

**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.**

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**A separate form shall be completed for each permit.**

*In cases where a permit has been amended through the permit amendment process, a separate claim for the permit amendment is not required. Incorporate the permit amendment into the claim for the permit.*

This form is subject to revision. **Begin each new claim** by checking for a new version of this form at:  
<https://www.oregon.gov/OWRD/Forms/Pages/default.aspx>

The completion of this form is required by OAR 690-014-0100(1) and 690-014-0110(4).

Please type or print in dark ink. If this form is found to contain errors or omissions, it may be returned to you. **Every item must have a response.** If any requested information does not apply to the claim, insert "NA." **Do not delete or alter any section of this form unless directed by the form.** The Department may require the submittal of additional information from any water user or authorized agent.

"Section 8" of this form is intended to aid in the completion of this form and should not be submitted.

A claim of beneficial use includes both this report and a map. If the map is being mailed separately from this form, please include a note with this form indicating such.

If you have questions regarding the completion of this form, please call 503-979-9103.

The Department has a program that allows it to enter into a voluntary agreement with an applicant for expedited services. Under such an agreement, the applicant pays the cost to hire additional staff that would not otherwise be available. This program means a certificate may be issued in about a month. For more information on this program see

<https://www.oregon.gov/OWRD/programs/WaterRights/RA/Pages/default.aspx>

**SECTION 1**

**GENERAL INFORMATION**

**1. File Information:**

APPLICATION # <b>G-15227</b>	PERMIT # (IF APPLICABLE) <b>G-14050</b>	PERMIT AMENDMENT # (IF APPLICABLE) <b>T-</b>
---------------------------------	--	---

**2. Property Owner (current owner information):**

APPLICANT/BUSINESS NAME <b>Country View Estates Water system</b>		PHONE NO. <b>541-683-5700</b>	ADDITIONAL CONTACT NO.
ADDRESS <b>91000 Ridgeview Road</b>			
CITY <b>Eugene</b>	STATE <b>OR</b>	ZIP <b>97408</b>	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 <b>Donald Harkins</b>			
ADDRESS <b>91000 Ridgeview Road</b>			
CITY <b>Eugene</b>	STATE <b>OR</b>	ZIP <b>97408</b>	

ADDITIONAL PERMIT HOLDER OF RECORD			
ADDRESS			
CITY	STATE	ZIP	

**4. Date of Site Inspection:**

<b>10-25-2021</b>
-------------------

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

NAME	DATE	ASSOCIATION WITH THE PROJECT
<b>Donald Harkins</b>	<b>10-25-2021</b>	<b>Water System Manager</b>
<b>Keith Hubbard</b>	<b>10-25-2021</b>	<b>HOA member</b>

**6. County:**

<b>Lane</b>
-------------

**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			
ADDRESS			
CITY	STATE	ZIP	

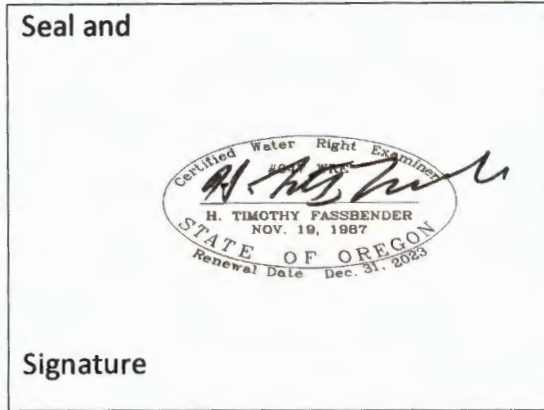
Add additional tables for owners of record as needed

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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.



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CWRE NAME <b>H. Timothy Fassbender</b>		PHONE NO. <b>541-485-3136</b>	ADDITIONAL CONTACT NO. <b>541-913-0216</b>
ADDRESS <b>2896 Sarah Lane</b>			
CITY <b>Eugene</b>	STATE <b>OR</b>	ZIP <b>97408</b>	E-MAIL <b>htimfass@aol.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>Don Harkins</b>	<b>Water System Manager</b>	<b>FEB 17, 2023</b>

## 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)
Well 1	Lane 7690	
Well 2	Lane 737 RECEIVED	
Well 3	Lane 726	
Well 4	Lane 62147 FEB 24 2023	
Well 5	Lane 72336 OWRD	

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 1, 2, 3, 4, 5	Daniel Creek Basin	Willamette 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 1, 2, 3, 4, 5	Quasi-Municipal & Irrigation	Lawn & Garden	March thru October	0.8275 CFS for Quasi-Municipal And 0.8275 CFS for Irrigation
<b>Total Quantity of Water Used</b>				<b>1.6550 CFS</b>

**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 pump from each well to four holding tanks that have a maximum holding capacity of 73,000 gallons. Water is then conveyed from the tanks to the underground piping system to each home for domestic use and irrigation.

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.

**NO**

(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.")

6. Claim Summary:

POA NAME	ACRES	WATER	FEES	TYPE	AMOUNT	TOTAL
Well 1, 2, 3, 4, 5,	1.6550 CFS		273 gpm	Quasi-Municipal & Irrigation	137.2	137.2

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**SECTION 4**  
**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):

Well 1, 2, 3, 4, 5

**A. Place of Use**

1. Is the right for municipal use?

YES

If "YES" the table below may be deleted.

TWP	RNG	MER	SEC	QQ	GLOT	DLC	USE	IF IRRIGATION, # PRIMARY ACRES	IF IRRIGATION, # SUPPLEMENTAL ACRES
16 S	3 W	WM	26	NW/SW SW/SW SE/SW			Quasi-Municipal & Irrigation	11.7 16.9 4.6	
			27	NE/SE SE/SE			Quasi-Municipal & Irrigation	2.9 5.8	
			34	NE/NE			Quasi-Municipal & Irrigation	1.8	
			35	NE/NE NW/NE SW/NE SE/NE NE/NW NW/NW SW/NW SE/NW			Quasi-Municipal & Irrigation	2.5 15.5 5.7 3.0 20.5 25.3 8.0 10.0	
			36	SW/NW			Quasi-Municipal & Irrigation	3.0	
<b>Total Acres Irrigated</b>								<b>137.2</b>	

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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:

Tube on side of well head

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 Attached Well Logs						

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.

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

1. Is the appropriation from a dug well (sump)? NO

**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
POD#1 Grundfos	25S30-15	P11314	Submersible	3"	3"
POD#2 Flint&Walling	4F19A15	744350	Submersible	4"	4"
POD#3 Franklin	125FA15S6-PE	NA	Submersible	6"	6"
POD#4 Grundfos	808100-10	NA	Submersible	3"	3"
POD#5 Flint&Walling	4F35550	2505526	Submersible	4"	4"

**3. Motor Information:**

MANUFACTURER	HORSEPOWER
POD#1 Grundfos	3HP
POD#2 Flint & Walling	1.5HP
POD#3 Franklin	15HP
POD#4 Grundfos	10HP
POD#5 Flint & Walling	5HP

**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)
POD#1 3HP	50	104'		0.09 csf
POD#2 1.5HP	50	24'		0.07 csf
POD#3 15HP	50	14		0.75 csf
POD#4 10HP	50	20		0.48 csf
POD#5 5HP	50	14		0.25 csf

**5. Provide pump calculations:**

**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)
POD #1 83483024	83483737	17 minutes	0.09 cfs
POD #2 1390192.1	1390280.2	18 minutes	0.08 cfs
POD #3 977647	980272	16 minutes	0.36 cfs
POD #4 1018822	1021343	21 minutes	0.27 cfs
POD #5 1021348	1021922	15 minutes	0.08 cfs

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
3" dia	5700'	PVC	Buried
4" dia	9300'	PVC	Buried
1" dia	2000'	PVC	Buried

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**9. Lateral or Handline Information:**

LATERAL OR HANDLINE SIZE	LENGTH	TYPE OF PIPE	BURIED OR ABOVE GROUND
1"	4000'	Portable plastic	Above ground

**10. Sprinkler Information:**

SIZE	OPERATING PSI	SPRINKLER OUTPUT (GPM)	TOTAL NUMBER OF SPRINKLERS	MAXIMUM NUMBER USED	TOTAL SPRINKLER OUTPUT (CFS)
5/32"	50	5	150	20	0.22

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

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YES

NO

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

**2. Storage Tank:**

MATERIAL (CONCRETE, FIBERGLASS, METAL, ETC.)	CAPACITY (IN GALLONS)	ABOVE GROUND OR BURIED
	10,000	Above Ground
	10,000	Above Ground
	10,000	Above Ground
	43,000	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**

Attach measurement notes.

**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**

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## 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	August 1, 2001		
BEGIN CONSTRUCTION (A)	October 1, 2002	September 2001	Well and pipe being placed
COMPLETE CONSTRUCTION (B)	October 1, 2003	October 2001	Wells completed and pipe in place
COMPLETE APPLICATION OF WATER (C)	October 1, 2005	June 2002	System completed water being used

\* 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

If "NO", items a and 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? YES

b. What month was the initial measurement to be taken in?

March

c. Was the measurement submitted to the Department?

YES

d. If the initial measurement was not submitted, provide that measurement now, if available:

DATE OF MEASUREMENT	MEASUREMENT MADE BY	METHOD	MEASUREMENT
Measurement submitted			

### 4. Annual Static Water Level Measurements:

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

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

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b. Provide the month, or months, the static water level measurement(s) were to be made:

March

c. Were the static water level measurements taken in the month(s) required? **YES**

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

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

DATE OF MEASUREMENT	MEASUREMENT MADE BY	METHOD	MEASUREMENT
<b>Measurements submitted</b>			

**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**

**\*\* 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? **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
POD 1			Working	83492900	October 2001
POD 2			Working	1390944	October 2001
POD 3			Working	1018822	October 2001
POD 4			Working	1047088	October 2001
POD 5			Working	1058030	October 2001

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

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**7. Recording and reporting conditions:**

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

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

b. Have the reports been submitted? **YES**

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

**8. Other conditions required by permit, permit amendment final order, or extension final order:**

a. Were there special well construction standards? **NO**

b. Was submittal of a ground water monitoring plan required? **YES**

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

e. Other conditions?

f. **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
Lane 726	Well Log
Lane 737	Well Log
Lane 7690	Well Log
Lane 62147	Well Log
Lane 72336	Well Log
Pump Test form	Pump test results for Wells 1 thru 5
Flow Test	Flow test results on all 5 wells
Water Use	Water Use results all 5 wells 2002 thru 2022 in acre feet
Water Use	Water Use results all 5 wells 2002 thru 2022 in Gallons

**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 methods use are GPS and 2021 aerial photos.

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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
- 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
- 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

# WATER USE IN ACRE FEET

TOTAL	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
<b>CVEWS Well 1 (LANE 7660)</b>																					
October	-	-	-	-	-	-	-	-	-	-	-	0.21430	0.01442	-	0.19426	-	-	-	-	-	-
November	-	-	-	-	-	-	-	-	0.40040	-	-	0.75840	-	0.00091	0.18520	-	-	-	-	-	-
December	-	-	-	-	-	-	-	-	-	-	-	0.69522	0.00522	0.40639	0.19857	-	-	-	0.00767	-	-
January	-	-	-	-	-	-	-	-	-	-	-	0.00092	-	0.36819	0.20255	-	-	-	0.39712	-	-
February	-	-	-	-	-	-	-	-	-	-	-	0.01672	0.21390	0.80335	0.48765	-	-	-	0.74681	-	-
March	-	-	-	-	-	-	-	-	-	-	-	0.00246	0.78454	0.86612	0.63710	-	-	-	0.89627	-	-
April	-	-	-	-	-	-	-	-	-	-	-	-	0.50483	0.97161	0.72733	-	-	-	0.93932	-	-
May	-	-	-	-	-	-	-	-	-	-	-	-	0.21605	0.84258	0.34924	-	-	-	0.24428	-	-
June	-	-	-	-	-	-	-	-	-	-	-	-	0.00081	-	-	-	-	-	0.00737	-	-
July	-	-	-	-	-	-	-	-	-	-	-	0.02363	-	-	-	-	-	-	-	-	-
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.04865
<b>CVEWS Well 2 (LANE 737)</b>																					
October	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
November	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
December	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
January	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
February	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
March	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
April	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
May	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
June	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00414
July	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.00092	-	0.00081	-	0.00081	-
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>CVEWS Well 3 (LANE 726)</b>																					
October	-	1.40279	0.52816	0.50178	1.22289	0.99097	1.75900	2.40516	1.65939	1.74141	0.24036	0.55084	0.13338	1.34053	1.15702	1.10787	0.40789	2.76484	1.08332	-	-
November	-	0.80037	-	0.84039	1.29802	0.89873	1.14977	1.38092	1.22291	1.21118	1.05935	-	0.14859	0.77989	0.52991	0.15524	-	1.18004	0.97294	-	-
December	-	1.14887	-	0.40913	1.41241	0.80540	1.38778	1.17462	0.97275	0.89455	0.85210	-	-	0.39502	0.38423	0.40130	-	1.03729	1.26745	-	-
January	0.78956	0.86966	-	0.59220	1.98919	0.51453	1.08001	-	0.89645	0.74577	1.13011	-	0.24537	0.74636	0.17468	0.59780	-	0.89125	1.14163	-	-
February	0.94430	0.77460	-	0.38202	0.87487	0.39049	1.18785	-	0.79918	0.89810	0.82616	-	0.41941	-	0.19879	0.20176	-	0.24244	-	-	-
March	0.88520	0.95259	-	0.48310	0.89481	0.39939	1.22957	-	0.95367	1.09536	0.40207	-	-	0.43576	0.27275	0.87401	-	-	-	-	-
April	0.97089	0.89080	-	0.83883	0.50987	0.77921	0.52731	-	0.89631	0.71933	0.96904	-	-	0.30858	-	0.20484	-	-	-	-	-
May	1.82181	1.92389	-	0.53340	2.82179	1.29509	-	1.14441	1.20078	1.98528	-	0.70820	-	1.63572	-	0.80623	-	0.17163	-	-	-
June	3.29338	4.05555	-	0.64058	1.20184	1.75295	0.07418	-	2.52914	2.57156	2.11382	1.48097	2.28472	5.43195	1.89089	0.01898	-	0.39877	-	1.03637	0.73622
July	4.93202	5.52800	-	3.18098	1.38237	4.71114	2.35913	2.85456	4.25529	5.05294	4.86291	2.89962	5.41879	7.89558	1.58244	3.77942	6.87182	3.88624	0.94248	2.80397	5.82961
August	5.73884	3.02225	1.56314	3.81944	1.85177	8.17599	2.44540	3.08962	3.77082	2.33862	4.51190	0.52785	5.84677	3.39395	1.82949	7.59631	7.31825	8.73009	4.11395	0.25226	2.50812
September	3.75510	2.07161	1.14807	1.94552	1.54433	4.91878	3.27326	2.24876	3.12805	1.70179	5.73100	0.14680	2.98651	2.48281	3.80389	4.88568	5.35218	2.51956	0.18334	-	-
<b>CVEWS Well 4 (LANE 62147/L-54780)</b>																					
October	-	-	1.20899	0.15709	0.11419	0.82503	-	-	-	0.99980	1.28076	0.85980	1.07778	1.10478	0.30382	1.49483	0.00024	-	1.26482	1.11533	-
November	-	-	0.79522	0.10518	0.00033	0.49518	-	-	0.11257	0.99096	0.11928	-	0.01571	0.19528	-	0.50984	1.83261	-	0.89646	0.80227	-
December	-	-	1.97290	0.25985	-	0.59055	-	0.29912	-	0.34325	0.09477	1.10680	0.19800	0.51242	0.36986	1.81298	-	-	0.83790	1.13325	-
January	-	-	0.51983	0.43819	-	0.74985	-	1.55298	-	0.37080	0.98989	0.94346	-	0.01085	0.45219	0.29832	0.92778	-	0.81817	0.00031	-
February	-	-	0.75100	0.31824	-	0.48323	-	1.39082	-	-	0.23882	0.88538	-	0.00988	0.18984	0.24018	0.86070	-	0.46208	-	-
March	-	-	0.88268	0.32374	-	0.44153	-	1.09527	-	0.00332	0.70146	0.87318	-	-	0.29551	0.24741	1.38194	-	0.70345	-	-
April	-	-	1.48229	0.38803	0.44259	0.67998	0.51501	1.16746	-	0.00002	0.00313	1.20319	0.28916	0.03823	0.42862	0.82451	2.02673	0.00272	-	1.80891	-
May	-	-	1.39480	0.73436	-	1.13880	2.19570	2.15147	-	0.00021	0.00187	2.64170	2.17946	-	1.71183	1.61572	1.13841	2.98996	-	2.84705	-
June	-	-	2.94023	0.80110	1.49807	2.25738	3.27085	3.74198	-	0.00005	0.00115	2.11220	1.33351	-	2.69833	3.18834	6.07703	5.32445	0.87256	2.61976	-
July	-	-	5.39393	1.49699	4.18180	0.85339	3.70046	3.83947	2.26188	-	-	3.63935	0.83999	-	4.00147	3.89599	1.00317	2.37538	4.74876	2.49562	-
August	-	-	2.89374	2.29173	3.44152	-	3.18382	2.82771	2.75299	2.28670	0.00389	5.99529	-	3.41584	4.84282	-	-	-	3.20535	4.18300	3.01154
September	-	1.62799	1.54801	1.71978	2.28308	-	1.08417	1.74654	0.00002	3.84073	0.00470	2.40164	2.28803	2.85452	1.54233	-	-	-	2.70821	3.72027	3.43078
<b>CVEWS Well 5 (LANE 72336/L-107185)</b>																					
October	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.83004	0.20132
November	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.40233	0.09107
December	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.33854	0.12767
January	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.33298
February	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.24781
March	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.83244	0.35292
April	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.84134	0.49885
May	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.77075	1.85335
June	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.98558	2.59475
July	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.49102	0.44852
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	0.58923	2.36834
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1.87788	0.39405

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# WATER USE IN GALLONS

TOTAL	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022
<b>CVEWS Well 1 (LANE 7660)</b>																					
October	-	-	-	-	-	-	-	-	-	-	-	66,828	4,700	-	63,300	-	-	-	-	-	-
November	-	-	-	-	-	-	-	-	-	-	-	248,147	-	200	60,700	-	-	-	2,600	-	-
December	-	-	-	-	-	-	-	-	130,500	-	-	226,538	1,700	133,400	44,600	-	-	-	3,700	-	-
January	-	-	-	-	-	-	-	-	-	-	-	300	-	120,300	66,100	-	-	-	129,400	-	-
February	-	-	-	-	-	-	-	-	-	-	-	6,100	69,800	196,600	156,900	-	-	-	244,000	-	-
March	-	-	-	-	-	-	-	-	-	-	-	800	288,800	292,000	207,800	-	-	-	224,600	-	-
April	-	-	-	-	-	-	-	-	-	-	-	-	184,500	316,600	237,000	-	-	-	305,100	-	-
May	-	-	-	-	-	-	-	-	-	-	-	-	70,600	176,800	113,000	-	-	-	79,800	-	-
June	-	-	-	-	-	-	-	-	-	-	-	-	200	-	-	-	-	-	2,400	-	-
July	-	-	-	-	-	-	-	-	-	-	-	7,700	-	-	-	-	-	-	-	-	-
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	15,200
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>CVEWS Well 2 (LANE 737)</b>																					
October	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
November	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
December	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
January	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
February	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
March	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
April	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
May	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
June	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	1,360
July	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	300	-	200	200	-
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
<b>CVEWS Well 3 (LANE 726)</b>																					
October	457,100	172,100	163,504	398,415	324,883	573,170	783,722	540,713	567,437	78,320	179,524	43,463	436,613	377,014	361,001	132,911	900,922	353,000	-	-	-
November	290,800	-	208,670	422,981	217,907	374,654	449,972	396,367	394,656	345,166	0	49,408	252,757	352,000	50,521	-	378,000	317,000	-	-	-
December	374,100	-	132,989	480,225	282,441	435,496	382,949	318,089	291,486	179,902	0	0	138,716	115,427	130,764	-	338,000	413,000	-	-	-
January	296,300	282,500	-	163,947	641,334	167,656	357,136	-	292,100	243,010	371,160	0	79,855	244,160	56,914	194,794	-	323,000	372,000	-	-
February	307,700	282,500	-	117,984	285,011	114,208	387,064	-	260,412	321,320	204,035	0	136,340	-	64,777	65,743	-	79,000	-	-	-
March	291,700	310,400	-	150,802	291,573	126,683	400,665	-	310,754	356,822	131,015	0	0	142,000	86,675	317,362	-	-	-	-	-
April	318,300	280,300	-	208,099	166,076	253,904	171,825	-	279,679	234,363	324,235	0	0	100,544	-	66,748	-	-	-	-	-
May	528,400	626,900	-	173,809	854,310	422,004	-	-	372,905	391,287	637,127	0	230,115	533,000	-	198,519	-	55,982	-	-	-
June	1,073,800	1,321,500	-	208,767	391,620	571,168	24,173	-	824,120	637,943	988,724	485,631	744,476	1,770,000	547,750	6,091	128,028	-	-	337,700	240,950
July	1,607,100	1,801,300	-	1,039,775	443,928	1,535,126	786,722	869,248	1,385,096	1,846,500	1,519,310	941,681	1,765,713	2,563,000	506,121	1,231,523	2,236,118	1,266,662	307,100	943,000	1,898,600
August	1,670,000	884,800	515,885	1,179,566	893,389	2,012,445	796,632	1,008,708	1,226,723	782,038	1,470,073	171,935	1,840,000	1,105,917	596,138	2,472,000	2,384,000	2,193,000	1,340,400	62,200	617,270
September	1,223,600	675,100	373,447	633,949	503,220	1,602,779	1,086,593	732,756	1,019,274	554,529	1,867,447	47,737	967,615	809,025	1,236,433	1,562,000	1,744,000	821,000	63,000	-	-
<b>CVEWS Well 4 (LANE 62147A-54760)</b>																					
October	-	-	393,950	51,167	37,208	286,635	-	-	-	325,720	417,336	280,197	351,187	359,886	98,999	487,099	78	-	412,140	383,430	-
November	-	-	246,090	34,285	109	148,321	-	-	-	36,862	5,120	215,342	36,543	-	181,479	531,986	-	-	227,600	291,420	-
December	-	-	642,740	97,708	-	182,654	-	84,211	-	111,848	27,623	360,651	51,464	166,973	130,236	560,758	-	-	207,860	369,270	-
January	-	-	185,115	141,806	-	244,340	-	506,037	-	120,780	322,164	307,435	3,470	147,346	97,208	302,318	-	-	201,430	100	-
February	-	-	244,714	103,898	-	150,943	-	453,200	-	77,070	288,504	-	1,850	60,913	78,267	323,798	-	-	150,570	-	-
March	-	-	222,451	105,490	-	143,674	-	356,894	-	8,880	228,070	294,527	-	63,595	60,618	450,109	-	-	229,220	-	-
April	-	-	498,262	126,438	144,208	219,512	187,616	380,416	-	7	1,020	362,059	94,224	12,456	139,732	301,252	680,410	685	524,590	-	-
May	-	-	444,655	239,292	-	371,013	715,468	701,057	-	3	610	626,968	706,158	-	557,531	526,481	370,300	870,008	-	662,540	-
June	-	-	961,008	293,624	466,148	735,986	1,065,808	1,219,266	-	17	378	688,259	434,524	-	879,250	1,038,619	1,680,200	1,734,672	284,323	653,650	-
July	-	-	1,757,611	487,698	1,356,121	212,908	1,205,795	1,261,090	737,026	-	1,184,579	273,267	-	1,303,679	1,192,477	328,882	774,018	1,547,360	803,520	-	-
August	-	-	867,960	746,760	1,121,416	-	1,030,630	737,305	868,796	745,772	1,267	1,866,135	-	1,113,063	1,512,882	-	-	1,044,464	1,363,030	961,310	-
September	-	565,650	503,767	560,383	743,934	-	346,761	568,783	5	1,251,501	1,533	782,573	736,365	894,975	502,567	-	-	882,470	1,212,250	1,117,620	-
<b>CVEWS Well 5 (LANE 72339A-107165)</b>																					
October	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	205,300	65,600
November	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	131,100	19,900
December	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	109,500	41,600
January	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	108,500	293,700
February	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	406,600	75,200
March	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	597,100	115,000
April	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	600,000	161,900
May	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	577,000	636,500
June	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	647,000	845,500
July	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	160,000	145,500
August	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	192,000	761,500
September	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	611,900	126,400

325,850

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# FLOW TEST

Oregon Public Water System (PWS) ID: 41-01403  
 Oregon Water Rights Application: G-15227  
 Oregon Water Rights Permit: G-14050

CVEWS ID	Well Log	Pump	SN	Date Purchased	pump gpm spec	Well Depth	Pump Set	Notes	Elevation (above sea level)	Static of first use Ref Level	Initial Head (ft)*
Well #1	Lane7690	3HP Grundfos 25S30-15	P11314	Jul-13	29gpm	155	147	147 1 1/2" sch120 ss couplings	570	-104.2	220.2
Well #2	Lane737	1.5HP Flint & Walling 4F19A15	744350	Jun-94	19gpm	112	104	Top 21' section 2" steel pipe, then 4x20' 5ceh 80 1.5" threaded PVC	580	-24	130
Well #3	Lane726	15HP Franklin 125FA15S6-PE		Aug-13	125gpm	200	180	Uncertain of pump model number	445	-14	255
Well #4	Lane62147	10HP Grundfos 808100-10		Sep-00	65gpm	225	147	147' 2" galv (records show it may be 80' of 1 1/4 sch80, set at 84')	440	-19.8	265.8
Well #5	Lane72336	5HP Flint & Walling 4F35S50	2505526	Oct-18	35gpm	300	260	260' 2" sch80 ss couplers	430	-14.4	270.4

\*All wells pump to the lower 4,500 gallon temporary tank, with inlet 6' above ground surface, which is at approximately 686' above sea level.

method Notes about Flow Tests:

etape	Well #1	Water was flowed directly overboard onto lawn at a rate of 41.5gpm for this test. Normal flow to the water tank at elevation is at a rate of approximately 32gpm
sounder	Well #2	The well has decreased yield since first put into service. The flow rate of the 19gpm pump was restricted to 4.2gpm for this test and flowed onto the lawn.
etape	Well #3	Water was flowed overboard into Muddy Creek through 150' firehose at a rate of 161.5gpm for this test. Normal flow to the water tank at elevation is at a rate of approximately 122gpm
etape	Well #4	Water was flowed overboard into Muddy Creek through 150' firehose at a rate of 118.3gpm for this test. Normal flow to the water tank at elevation is at a rate of approximately 68gpm
sounder	Well #5	Water was flowed into the water system tank at a rate of 36.1gpm for this test. This is the normal flow rate to the water tank at elevation.

Sounder is a Eno Scientific Well Sounder 2010 Proand it was calibrated with etape prior to the flow tests.

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NOTICE TO WATER WELL CONTRACTOR  
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.

**WATER WELL REPORT**

STATE OF OREGON

(Please type or print)

(Do not write above this line)

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*Done*  
*737*

State Well No. 165/3W-39

State Permit No. \_\_\_\_\_

**(1) OWNER:**

Name Bob Meltebeke WATER RESOURCES DEPT  
Address 3324 Regent SALEM OREGON  
Eugene, OR 97401

**(2) TYPE OF WORK (check):**

New Well  Deepening  Reconditioning  Abandon   
If abandonment, describe material and procedure in Item 12.

**(3) TYPE OF WELL:**

Rotary  Driven   
Cable  Jetted   
Dug  Bored

**(4) PROPOSED USE (check):**

Domestic  Industrial  Municipal   
Irrigation  Test Well  Other

**CASING INSTALLED:**

Threaded  Welded   
6" Diam. from 0 ft. to 55 ft. Gage .250  
" Diam. from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gage \_\_\_\_\_  
" Diam. from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gage \_\_\_\_\_

**PERFORATIONS:**

Perforated?  Yes  No.  
Type of perforator used torch  
Size of perforations  $\frac{1}{4}$  in. by 6 in.  
84 perforations from 35 ft. to 55 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 Tested: Could fluctuate " "  
~~INDEXED~~ 35 gal./min. with 40 ft. drawdown after 1 hrs.  
Artesian flow \_\_\_\_\_ g.p.m.  
Temperature of water \_\_\_\_\_ Depth artesian flow encountered \_\_\_\_\_ ft.

**(9) CONSTRUCTION:**

Well seal—Material used cement  
Well sealed from land surface to 20 ft.  
Diameter of well bore to bottom of seal 10 in.  
Diameter of well bore below seal 6 in.  
Number of sacks of cement used in well seal 5 sacks  
How was cement grout placed? poured

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: 3/8 -  
Gravel placed from 20 ft. to 55 ft.

**(10) LOCATION OF WELL:**

County Lanc Driller's well number \_\_\_\_\_  
 $\frac{1}{4}$  Section 34 T. 16s R. 3w W.M.  
Bearing and distance from section or subdivision corner \_\_\_\_\_

**(11) WATER LEVEL: Completed well.**

Depth at which water was first found 40 ft.  
Static level 15 ft. below land surface. Date 8-21-78  
Artesian pressure \_\_\_\_\_ lbs. per square inch. Date \_\_\_\_\_

**(12) WELL LOG:**

Diameter of well below casing 6"  
Depth drilled 55 ft. Depth of completed well 55 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
Top Soil	0	1	
Brown Clay	1	12	
Brn. Clay/Med. Bldrs/Med			
Gravel	12	45	
Medium Gravel & Coarse			
Sand	45	55	

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Work started 8-21 1978 Completed 8-21 1978  
Date well drilling machine moved off of well 8-22 1978

**Drilling Machine Operator's Certification:**

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.  
[Signed] H.A. Kinnaman Date 8.22, 1978  
(Drilling Machine Operator)  
Drilling Machine Operator's License No. \_\_\_\_\_ 1160

**Water Well Contractor's Certification:**

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  
Name Casey Jones Well Drilling Co., Inc.  
(Person, firm or corporation) (Type or print)  
Address 3115 Immigrant Road - Pleasant Hill, OR  
[Signed] Casey Jones  
(Water Well Contractor)  
Contractor's License No. 559 Date 8-24, 1978

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

**LANE**  
 7690

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165/3W-35

**WATER RESOURCES DEPT**  
**SALEM, OREGON**

PLEASE TYPE or PRINT IN INK

(for official use only)

**(1) OWNER:**

Name Paradise Homes #1  
 Address 3324 Regent  
 City Eugene State Or.

**(2) TYPE OF WORK (check):**

New Well  Deepening  Reconditioning  Abandon   
 If abandonment, describe material and procedure in Item 12.

**(3) TYPE OF WELL: (4) PROPOSED USE (check):**

Rotary Air  Driven  Domestic  Industrial  Municipal   
 Rotary Mud  Dug  Irrigation  Thermal  Withdrawal  ReInjection   
 Cable  Bored  Other: Piezometric  Grounding  Test

**(5) CASING INSTALLED:** Steel  Plastic   
 Threaded  Welded   
 6" Diam. from +1 ft. to 79 ft. Gauge .250  
 " Diam. from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gauge \_\_\_\_\_

**LINER INSTALLED:** Steel  Plastic   
 Threaded  Welded   
 4 1/2" Diam. from 0 ft. to 155 ft. Gauge PVC

**(6) PERFORATIONS:** Perforated?  Yes  No  
 Size of perforations 1/8 in. by 2 in.  
 650 perforations from 95 ft. to 155 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?  
 Well: \_\_\_\_\_ gal./min. with \_\_\_\_\_ ft. drawdown after \_\_\_\_\_ hrs.  
 Air test 100 gal./min. with drill stem at 155 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 Portland Cement  
 Well sealed from land surface to \_\_\_\_\_ 70 \_\_\_\_\_ ft.  
 Diameter of well bore to bottom of seal \_\_\_\_\_ 10 \_\_\_\_\_ in.  
 Diameter of well bore below seal \_\_\_\_\_ 6 \_\_\_\_\_ in.  
 Amount of sealing material \_\_\_\_\_ 22 \_\_\_\_\_ sacks  pounds   
 How was cement grout placed? pressure grouted

Was pump installed? NO 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: \_\_\_\_\_  
 Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

**(10) LOCATION OF WELL by legal description:**

County Lane 1/4 of Section 35 of  
 Township 16S Range 3W WM.  
 (Township is North or South) (Range is East or West)  
 Tax Lot \_\_\_\_\_ Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
 MAILING ADDRESS OF WELL (or nearest address) end of Van Dynn Rd.  
Coburg, Or.

**(11) WATER LEVEL of COMPLETED WELL:**

Depth at which water was first found \_\_\_\_\_ 110 \_\_\_\_\_ ft.  
 Static level \_\_\_\_\_ 40 \_\_\_\_\_ ft. below land surface. Date 3-23-84  
 Artesian pressure \_\_\_\_\_ lbs. per square inch. Date \_\_\_\_\_

**(12) WELL LOG:** Diameter of well below casing \_\_\_\_\_ 6 \_\_\_\_\_  
 Depth drilled \_\_\_\_\_ 155 \_\_\_\_\_ ft. Depth of completed well \_\_\_\_\_ 155 \_\_\_\_\_ 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	1	
Brown Clay	1	23	
Brown Sandy Claystone	23	35	
Brown Gray Cong.	35	65	
Gray Claystone	65	110	
Brown Gray Green Cong.	110	142	
Brown Claystone	142	155	

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Date work started 3-19-84 /completed 3-20-84  
 Date well drilling machine moved off of well 3-20-84 19

**(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] Bob Murphy Date 3-23-84

**(bonded) Water Well Constructor Certification:**

Bond 050452863 Issued by: United Pacific Ins.  
 (number) (Surety Company Name)  
 On behalf of Casey Jones Well Drilling Co., Inc.  
 (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) Casey L Jones  
 (Water Well Constructor)  
 (Dated) \_\_\_\_\_ 3-23-84

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\*46866-690

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

WELL ID. # L 54790  
 START CARD # 123607

Instructions for completing this report are on the last page of this form.

(1) **LAND OWNER** Well Number \_\_\_\_\_  
 Name Don Harkins - Country View Estate  
 Address 91000 Ridgeview Rd  
 City Eugene State OR Zip 97408

(2) **TYPE OF WORK**  
 New Well  Deepening  Alteration (repair/recondition)  Abandonment

(3) **DRILL METHOD:**  
 Rotary Air  Rotary Mud  Cable  Auger  
 Other \_\_\_\_\_

(4) **PROPOSED USE:**  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Livestock  Other \_\_\_\_\_

(5) **BORE HOLE CONSTRUCTION:**  
 Special Construction approval  Yes  No Depth of Completed Well 226 ft.  
 Explosives used  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

HOLE			SEAL		
Diameter	From	To	Material	From	To
12"	0	58	Cement W/ 4% Antiseptic	0	58
8"	58	225			

How was seal placed: Method  A  B  C  D  E  
 Other \_\_\_\_\_

Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
 Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Size of gravel \_\_\_\_\_

(6) **CASING/LINER:**

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 3"	+2	58	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Drive Shoe used  Inside  Outside  None  
 Final location of shoe(s) \_\_\_\_\_

(7) **PERFORATIONS/SCREENS:**  
 Perforations Method \_\_\_\_\_  
 Screens Type \_\_\_\_\_ Material \_\_\_\_\_

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
						<input type="checkbox"/>	<input type="checkbox"/>

(8) **WELL TESTS:** Minimum testing time is 1 hour  
Well output may fluctuate  
 Pump  Bailer  Air  Artesian  
 Yield gal/min 145 Drawdown 196.2 Drill stem at 225 Time 1 hr.

Temperature of water 50 Depth Artesian Flow Found \_\_\_\_\_  
 Was a water analysis done?  Yes By whom \_\_\_\_\_  
 Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other \_\_\_\_\_  
 Depth of strata: \_\_\_\_\_

(9) **LOCATION OF WELL by legal description:**  
 County Lane Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Township 16 N or S Range 3 E or W WM.  
 Section 26 SW 1/4 SW 1/4  
 Tax Lot 206 Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
 Street Address of Well (or nearest address) End of Tripple Oaks Drive East of Highway

(10) **STATIC WATER LEVEL:**  
26'8" ft. below land surface. Date 11-7-02  
 Artesian pressure \_\_\_\_\_ lb. per square inch Date \_\_\_\_\_

(11) **WATER BEARING ZONES:**  
 Depth at which water was first found \_\_\_\_\_

From	To	Estimated Flow Rate	SWL
127	150	60	
182	198	+85	

(12) **WELL LOG:**  
 Ground Elevation \_\_\_\_\_

Material	From	To	SWL
Clay - Dark Brown	0	14	
Clay - Br Tuff - Fractured	14	15 1/2	
Tuff - dark Grey	15 1/2	38	
Tuff - bl. Gray - firm	38	225	

Date started 10/30/02 Completed 11/7/02

(unbonded) **Water Well Constructor Certification:**  
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  
 WWC Number \_\_\_\_\_  
 Signed \_\_\_\_\_ Date \_\_\_\_\_

(bonded) **Water Well Constructor Certification:**  
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.  
 WWC Number 636  
 Signed Paul Christensen Date 12-5-02

Christensen Well Drilling Co.

# LANE 72336

STATE OF OREGON  
 WATER SUPPLY WELL REPORT  
 (as required by ORS 537.65)

WELL I.D. # L 107165

START CARD # 208726

Instructions for completing this report are on the last page of this form.

(1) LAND OWNER Well Number \_\_\_\_\_  
 Name Country View Estates - Attn: Don Harkins  
 Address 91000 Ridgeview Rd  
 City Eugene State OR Zip 97408

(2) TYPE OF WORK  New Well  
 Deepening  Alteration (repair/recondition)  Abandonment  Conversion

(3) DRILL METHOD  
 Rotary Air  Rotary Mud  Cable  Auger  Cable Mud  
 Other \_\_\_\_\_

(4) PROPOSED USE  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Livestock  Other \_\_\_\_\_

(5) BORE HOLE CONSTRUCTION Special Construction:  Yes  No  
 Depth of Completed Well 300 ft.  
 Explosives used:  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

BORE HOLE			SEAL			Sacks or Pounds
Diameter	From	To	Material	From	To	
12"	0	38	bentonite	0	38	26 sacks
8"	38	300				

How was seal placed: Method  A  B  C  D  E  
 Other as per OAR 690-210-340

Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
 Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Size of gravel \_\_\_\_\_

(6) CASING/LINER

Casing/Liner	Diameter	From	To	Gauge	Material			
					Steel	Plastic	Welded	Threaded
Casing: 8"	+2	38	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Drive Shoe used  Inside  Outside  None  
 Final location of shoe(s) \_\_\_\_\_

(7) PERFORATIONS/SCREENS  
 Perforations Method \_\_\_\_\_  
 Screens Type \_\_\_\_\_ Material \_\_\_\_\_

From	To	Slot Size	Number	Diameter	Tele/pipe size	Casing	Liner
						<input type="checkbox"/>	<input type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour  
 Pump  Bailer  Air  Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
50	287	300	1 hr
<i>well output may fluctuate</i>			

Temperature of water 50 Depth Artesian Flow Found \_\_\_\_\_  
 Was a water analysis done?  Yes By whom \_\_\_\_\_  
 Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other \_\_\_\_\_  
 Depth of strata: \_\_\_\_\_

(9) LOCATION OF WELL (legal description)  
 County Lane  
 Tax Lot 203 Lot \_\_\_\_\_  
 Township 16 S Range 3 W WM  
 Section 27 SE 1/4 SE 1/4

Lat \_\_\_\_\_° \_\_\_\_\_' \_\_\_\_\_" or \_\_\_\_\_ (degrees or decimal)  
 Long \_\_\_\_\_° \_\_\_\_\_' \_\_\_\_\_" or \_\_\_\_\_ (degrees or decimal)

Street Address of Well (or nearest address) located at the very end of Oakcrest Street, Eugene - off of Van Dyne

(10) STATIC WATER LEVEL  
13 ft. below land surface. Date 11-16-12  
 \_\_\_\_\_ ft. below land surface. Date \_\_\_\_\_  
 Artesian pressure \_\_\_\_\_ lb. per square inch Date \_\_\_\_\_

(11) WATER BEARING ZONES  
 Depth at which water was first found 47

From	To	Estimated Flow Rate	SWL
47	48	1	13
62	63	+13	13
83	84	+18	13
140	141	+ 5	13
165	166	+ 5	13
257	258	+ 8	13

(12) WELL LOG Ground Elevation \_\_\_\_\_

Material	From	To	SWL
Topsoil	0	3	
Clay, brown	3	12	
Clay w/ gravel	12	25	13
Tuff, blue gray	25	40	13
Tuff, gray	40	70	13
Tuff, blue gray	70	123	13
Tuff, gray	123	142	13
Tuff, blue gray	142	162	13
Tuff, blue gray w/ white	162	165	13
Tuff, blue gray	165	182	13
Tuff, blue gray fractured	182	247	13
Tuff, gray light	247	300	13

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Date Started 11/13/12 Completed MAR 13 2013

(unbonded) Water Well Constructor Certification  
 I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

WWC Number \_\_\_\_\_ Date \_\_\_\_\_ RECEIVED

Signed \_\_\_\_\_ FEB 24 2023

(bonded) Water Well Constructor Certification  
 I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 636 Date \_\_\_\_\_

Signed Paul Christensen Pres  
Christensen Well Drilling Co.



OREGON  
WATER  
RESOURCES  
DEPARTMENT

PUMP TEST FORM  
DATA SHEET <sup>1 of 4</sup>  
Page 2 of 2

WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 7690	L-	CVEWS #1	155'	PARADISE HOMES	3-20-1984	8-29-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>41.5</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
8-29-22	9:15		-102.2		Pre-Test			
	9:30		-102.3		Pre-Test			
	9:45		-102.2		Pre-Test			
	10:00		-102.2		Pre-Test			
	10:15	0:00	-102.2		Pre-Test		83483024	
	10:16	0:01	-104.3		Pumping			
	10:17	0:02	-104.9		Pumping			
	10:18	0:03	-105.3		Pumping			
	10:19	0:04	-105.5		Pumping			
	10:20	0:05	-105.8		Pumping			
	10:21	0:06	-106.0		Pumping			
	10:24	0:09	-106.3		Pumping			
	10:25	0:10	-106.5		Pumping			
	10:26	0:11	-106.5		Pumping			
	10:27	0:12	-106.7		Pumping			
	10:28	0:13	-106.7		Pumping			
	10:29	0:14	-106.8		Pumping			
	10:30	0:15	-106.9		Pumping			
	10:32	0:17			Pumping		83483737	
	10:33	0:18	-107.1		Pumping			
	10:34	0:19			Pumping		83483821	
	10:35	0:20	-107.2		Pumping			
	10:36	0:21	-107.3		Pumping			
	10:37	0:22	-107.4		Pumping			
	10:38	0:23	-107.5		Pumping			
	10:39	0:24			Pumping		83484031	
	10:40	0:25			Pumping		83484067	
	10:41	0:26			Pumping		83484116	
	10:42	0:27			Pumping		83484154	
	10:43	0:28	-107.6		Pumping			
	10:45	0:30	-107.7		Pumping			
	10:46	0:31	-107.8		Pumping			
	10:47	0:32	-107.8		Pumping			
	10:48	0:33	-107.9		Pumping			
	10:49	0:34	-107.9		Pumping			
	10:50	0:35			Pumping		83484487	
	10:52	0:37			Pumping		83484569	
	10:53	0:38	-108.1		Pumping			
	10:54	0:39	-108.1		Pumping			
	10:55	0:40	-108.1		Pumping			

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RESOURCES  
DEPARTMENT

PUMP TEST FORM  
DATA SHEET

Page 2 of 2/4

WELL LOG # (EX: MARJ 90999)	WELL TAG # (EX: L-909999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 7690	L-	CVEWS #1	155'	PARADISE HOMES	3-20-1984	8-29-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>41.5</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	10:56	0:41	-108.1		Pumping			
	10:57	0:42	-108.2		Pumping			
	10:58	0:43			Pumping		83484821	
	11:00	0:45	-108.3		Pumping			
	11:01	0:46	-108.3		Pumping			
	11:02	0:47	-108.3		Pumping			
	11:03	0:48	-108.4		Pumping			RECEIVED
	11:04	0:49	-108.4		Pumping			FEB 24 2023
	11:05	0:50	-108.4		Pumping			
	11:06	0:51	-108.5		Pumping			
	11:08	0:53			Pumping		83485236	OWRD
	11:09	0:54			Pumping		83485277	
	11:12	0:57	-108.6		Pumping			
	11:13	0:58	-108.6		Pumping			
	11:14	0:59	-108.7		Pumping			
	11:15	1:00	-108.7		Pumping			
	11:17	1:02			Pumping		83485612	
	11:18	1:03			Pumping		83485657	
	11:19	1:04			Pumping		83485698	
	11:20	1:05	-108.8		Pumping			
	11:25	1:10	-108.9		Pumping			
	11:28	1:13			Pumping		83486072	
	11:29	1:14			Pumping		83486113	
	11:30	1:15	-109.1		Pumping			
	11:35	1:20	-109.2		Pumping			
	11:40	1:25	-109.3		Pumping			
	11:45	1:30	-109.4		Pumping			
	11:50	1:35	-109.5		Pumping			
	11:55	1:40	-109.6		Pumping			
	12:00	1:45	-109.6		Pumping			
	12:02	1:47			Pumping		83487589	
	12:03	1:48			Pumping		83487631	
	12:04	1:49			Pumping		83487673	
	12:05	1:50	-109.8		Pumping			
	12:10	1:55	-109.8		Pumping			
	12:15	2:00	-109.9		Pumping			
	12:25	2:10	-110.1		Pumping			
	12:35	2:20	-110.2		Pumping			
	12:37	2:22			Pumping		83488945	
	12:38	2:23			Pumping		83488987	

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PUMP TEST FORM  
DATA SHEET

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 7690	L-	CNEWS #1	155'	PARADISE HOMES	3-20-1984	8-29-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>41.5</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	12:45	2:30	-110.4		Pumping			
	12:55	2:40	-110.5		Pumping			
	12:58	2:43			Pumping		83489811	
	12:59	2:44			Pumping		83489851	
	13:00	2:45			Pumping		83489893	
	13:03	2:48			Pumping		83490019	
	13:04	2:49			Pumping		83490060	
	13:05	2:50	-110.6		Pumping			
	13:15	3:00	-110.7		Pumping			
	13:20	3:05			Pumping		83490716	
	13:21	3:06			Pumping		83490757	
	13:22	3:07			Pumping		83490801	
	13:25	3:10	-110.8		Pumping			
	13:35	3:20	-111.0		Pumping			
	13:45	3:30	-111.0		Pumping			
	13:48	3:33			Pumping		83491868	
	13:50	3:35			Pumping		83491954	
	13:55	3:40	-111.2		Pumping			
	14:05	3:50	-111.3		Pumping			
	14:11	3:56			Pumping		83492857	
	14:13	3:58			Pumping		83492900	
	14:14	3:59			Pumping		83492937	
	14:15	0:00	-111.4		Pumping		83492983	
	14:16	0:01	-109.3		Recovery			
	14:17	0:02	-108.8		Recovery			
	14:18	0:03	-108.4		Recovery			
	14:19	0:04	-108.2		Recovery			
	14:20	0:05	-107.9		Recovery			
	14:21	0:06	-107.8		Recovery			
	14:22	0:07	-107.6		Recovery			
	14:23	0:08	-107.5		Recovery			
	14:24	0:09	-107.3		Recovery			
	14:25	0:10	-107.2		Recovery			
	14:26	0:11	-107.1		Recovery			
	14:27	0:12	-107.0		Recovery			
	14:28	0:13	-107.0		Recovery			
	14:29	0:14	-106.9		Recovery			
	14:30	0:15	-106.8		Recovery			
	14:31	0:16	-106.7		Recovery			
	14:32	0:17	-106.7		Recovery			



OREGON  
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PUMP TEST FORM  
DATA SHEET

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 7690	L-	CUEWS #1	155'	PARADISE HOMES	3-20-1989	8-29-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>4.5</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	14:33	0:18	-106.6		Recovery			
	14:34	0:19	-106.6		Recovery			
	14:35	0:20	-106.5		Recovery			
	14:36	0:21	-106.5		Recovery			
	14:37	0:22	-106.5		Recovery			
	14:38	0:23	-106.4		Recovery			
	14:39	0:24	-106.3		Recovery			
	14:40	0:25	-106.3		Recovery			
	14:41	0:26	-106.3		Recovery			
	14:42	0:27	-106.3		Recovery			
	14:43	0:28	-106.2		Recovery			
	14:44	0:29	-106.1		Recovery			
	14:45	0:30	-106.1		Recovery			
	14:46	0:31	-106.1		Recovery			
	14:47	0:32	-106.1		Recovery			
	14:48	0:33	-106.1		Recovery			
	14:49	0:34	-106.0		Recovery			
	14:50	0:35	-106.0		Recovery			
	14:51	0:36	-106.0		Recovery			
	14:52	0:37	-105.9		Recovery			
	14:53	0:38	-105.9		Recovery			
	14:54	0:39	-105.9		Recovery			
	14:55	0:40	-105.9		Recovery			
	15:00	0:45	-105.8		Recovery			
	15:05	0:50	-105.7		Recovery			
	15:10	0:55	-105.6		Recovery			
	15:15	1:00	-105.5		Recovery			
	15:25	1:10	-105.3		Recovery			
	15:35	1:20	-105.2		Recovery			
	15:50	1:35	-105.0		Recovery			
	16:15	2:00	-104.8		Recovery			
	16:30	2:15	-104.7		Recovery			
	16:45	2:30	-104.6		Recovery			
	17:00	2:45	-104.5		Recovery			
	17:15	3:00	-104.4		Recovery			
	17:30	3:15	-104.4		Recovery			
	17:45	3:30	-104.3		Recovery			
	18:00	3:45	-104.3		Recovery			
	18:15	4:00	-104.2		Recovery		83492983	

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STATE OF OREGON  
**WATER WELL REPORT**  
 (as required by ORS 537.766)

**LANE**  
**7690**

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165/3W-35

**WATER RESOURCES DEPT**  
**SALEM, OREGON**

PLEASE TYPE or PRINT IN INK

(for official use only)

**(1) OWNER:**

Name Paradise Homes #1  
 Address 3324 Regent  
 City Eugene State Or.

**(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  Domestic  Industrial  Municipal   
 Rotary Mud  Dug  Irrigation  Thermal:  Withdrawal  ReInjection   
 Cable  Bored  Piezometric  Grounding  Test

**(4) PROPOSED USE (check):**

**(5) CASING INSTALLED:** Steel  Plastic   
 Threaded  Welded   
 6" Diam. from +1 ft. to 79 ft. Gauge .250  
 " Diam. from " ft. to " ft. Gauge "

**LINER INSTALLED:** Steel  Plastic   
 Threaded  Welded   
 4 1/2" Diam. from 0 ft. to 155 ft. Gauge PVC

**(6) PERFORATIONS:**

Perforated?  Yes  No  
 Size of perforations 1/8 in. by 2 in.  
650 perforations from 95 ft. to 155 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?  
 Well test: \_\_\_\_\_ gal./min. with \_\_\_\_\_ ft. drawdown after \_\_\_\_\_ hrs.  
 Air test 100 gal./min. with drill stem at 155 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 Portland Cement  
 Well sealed from land surface to 70 ft.  
 Diameter of well bore to bottom of seal 10 in.  
 Diameter of well bore below seal 6 in.  
 Amount of sealing material 22 sacks  pounds   
 How was cement grout placed? pressure grouted  
 Was pump installed? NO 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 \_\_\_\_\_  
 Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft.

**(10) LOCATION OF WELL by legal description:**

County Lane 1/4 of Section 35  
 Township 16S Range 3W WM.  
 (Township in North or South) (Range in East or West)  
 Tax Lot \_\_\_\_\_ Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
 MAILING ADDRESS OF WELL (or nearest address) end of Van Dynn Rd.  
Coburg, Or.

**(11) WATER LEVEL of COMPLETED WELL:**

Depth at which water was first found 110 ft.  
 Static level 40 ft. below land surface. Date 3-23-84  
 Artesian pressure \_\_\_\_\_ lbs. per square inch. Date \_\_\_\_\_

**(12) WELL LOG:**

Diameter of well below casing 6  
 Depth drilled 155 ft. Depth of completed well 155 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	1	
Brown Clay	1	23	
Brown Sandy Claystone	23	35	
Brown Gray Cong.	35	65	
Gray Claystone	65	110	
Brown Gray Green Cong.	110	142	
Brown Claystone	142	155	

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Date work started 3-19-84 /completed 3-20-84  
 Date well drilling machine moved off of well 3-20-84 19

**(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] Bob Murphy Date 3-23-84

**(bonded) Water Well Constructor Certification:**

Bond 050452863 Issued by: United Pacific Ins.  
 (number) (Surety Company Name)  
 On behalf of Casey Jones Well Drilling Co., Inc.  
 (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] Casey L Jones  
 (Water Well Constructor)  
 [Dated] 3-23-84

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.

BP\*46888-800



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PUMP TEST FORM  
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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 737	L-	CVEWS #2	110'	BOB MELTZER	8-21-1978	8-24-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>4.2</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	9:15		-56.5		Pre-Test			
	9:30		-56.5		Pre-Test			
	9:45		-56.6		Pre-Test			
	10:00		-56.5		Pre-Test			
	10:04	0:00	-56.5		Pre-Test		1390192.1	
	10:05	0:01	-62.20		Pumping			
	10:06	0:02	-64.80		Pumping			
	10:07	0:03	-67.20		Pumping			
	10:08	0:04	-69.40		Pumping		1390218.7	
	10:09	0:05	-70.80		Pumping			
	10:10	0:06	-72.10		Pumping			
	10:11	0:07	-73.20		Pumping			
	10:12	0:08	-73.80		Pumping		1390237.8	
	10:13	0:09	-74.50		Pumping			
	10:14	0:10	-74.50		Pumping			
	10:15	0:11	-75.80		Pumping		1390250.1	
	10:16	0:12	-76.60		Pumping		1390254.4	
	10:17	0:13	-77.10		Pumping			
	10:18	0:14	-77.60		Pumping			
	10:19	0:15	-77.80		Pumping		1390267.4	
	10:20	0:16	-78.00		Pumping			
	10:21	0:17	-78.40		Pumping			
	10:22	0:18			Pumping		1390280.2	
	10:23	0:19	-79.80		Pumping			
	10:24	0:20	-80.00		Pumping		1390288.7	
	10:25	0:21	-79.90		Pumping			
	10:26	0:22	-80.10		Pumping			
	10:27	0:23	-80.30		Pumping		1390301.8	
	10:28	0:24	-80.50		Pumping			
	10:29	0:25	-80.80		Pumping			
	10:31	0:27	-81.30		Pumping		1390318.5	
	10:32	0:28	-81.10		Pumping		1390322.8	
	10:33	0:29	-81.30		Pumping			
	10:34	0:30	-81.40		Pumping		1390331.2	
	10:35	0:31	-81.60		Pumping		1390335.5	
	10:36	0:32	-81.60		Pumping			
	10:37	0:33	-81.60		Pumping			
	10:38	0:34	-81.70		Pumping		1390348.1	
	10:39	0:35	-81.60		Pumping		1390352.2	
	10:44	0:40	81.90		Pumping		1390373.9	

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PUMP TEST FORM  
DATA SHEET

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 737	L-	CUEWS #2	110'	BOB MELTEBEK	8-21-1978	8-24-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>4.2</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	10:49	0:45	-82.00		Pumping			
	10:54	0:50	-82.60		Pumping		1390414.4	
	10:59	0:55	-82.00		Pumping		1390435.0	
	11:04	1:00	-81.90		Pumping		1390455.8	
	11:19	1:15	-81.90		Pumping		1390517.5	
	11:34	1:30	-81.90		Pumping		1390579.2	
	11:49	1:45	-81.8		Recovery		1390640.6	
	12:04	2:00	-81.50		Recovery		1390701.9	
	12:19	2:15	-81.30		Recovery		1390762.5	
	12:34	2:30	-81.10		Recovery		1390823.3	
	12:49	2:45	-81.00		Pumping		1390883.5	
	13:04	3:00	-81.30		Pumping		1390944.7	
	13:19	3:15	-81.50		Pumping			
	13:34	3:30	-81.60		Pumping			
	13:49	3:45	-81.60		Pumping			
	14:04	4:00	-81.50		Pumping			
	14:19	4:15	-81.00		Pumping		1391249.3	
	14:20	0:01	-79.20		Recovery			
	14:21	0:02	-75.50		Recovery			
	14:22	0:03	-73.40		Recovery			
	14:24	0:05	-68.80		Recovery			
	14:25	0:06	-68.00		Recovery			
	14:26	0:07	-65.30		Recovery			
	14:27	0:08	-64.00		Recovery			
	14:28	0:09	-62.80		Recovery			
	14:29	0:10	-61.20		Recovery			
	14:30	0:11	-59.70		Recovery			
	14:31	0:12	-58.90		Recovery			
	14:32	0:13	-58.40		Recovery			
	14:33	0:14	-57.90		Recovery			
	14:34	0:15	-57.50		Recovery			
	14:35	0:16	-57.30		Recovery			
	14:36	0:17	-57.00		Recovery			
	14:37	0:18	-57.00		Recovery			
	14:38	0:19	-56.80		Recovery			
	14:39	0:20	-56.80		Recovery			
	14:40	0:21	-56.80		Recovery			
	14:41	0:22	-56.70		Recovery			
	14:42	0:23	-56.80		Recovery			
	14:43	0:24	-56.70		Recovery			

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NOTICE TO WATER WELL CONTRACTOR  
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.

**WATER WELL REPORT**  
STATE OF OREGON  
(Please type or print)  
**RECEIVED**  
(Do not write above this line)

*Handwritten:* Lane 737

State Well No. 165/3W-34  
State Permit No. \_\_\_\_\_

(1) OWNER: **SEP 26 1978**  
Name Bob Meltebeke WATER RESOURCES DEPT  
Address 3324 Regent SALEM OREGON  
Eugene, OR 97401

(10) LOCATION OF WELL:  
County Lane Driller's well number \_\_\_\_\_  
1/4 1/4 Section 34 T. 16 S R. 3 W W.M.  
Bearing and distance from section or subdivision corner \_\_\_\_\_

(2) TYPE OF WORK (check):  
New Well  Deepening  Reconditioning  Abandon   
If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL: (4) PROPOSED USE (check):  
Rotary  Driven  Domestic  Industrial  Municipal   
Cable  Jetted  Irrigation  Test Well  Other   
Dug  Bored

CASING INSTALLED: Threaded  Welded   
6" Diam. from 0 ft. to 55 ft. Gage 250  
" Diam. from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gage \_\_\_\_\_  
" Diam. from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gage \_\_\_\_\_

PERFORATIONS: Perforated?  Yes  No.  
Type of perforator used torch  
Size of perforations 1/4 in. by 6 in.  
84 perforations from 35 ft. to 55 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 Tested: Could fluctuate " " "  
35 gal./min. with 40 ft. drawdown after 1 hrs.  
Artesian flow \_\_\_\_\_ s.p.m.  
Temperature of water \_\_\_\_\_ Depth artesian flow encountered \_\_\_\_\_ ft.

(9) CONSTRUCTION:  
Well seal—Material used cement  
Well sealed from land surface to 20 ft.  
Diameter of well bore to bottom of seal 10 in.  
Diameter of well bore below seal 6 in.  
Number of sacks of cement used in well seal 5 sacks  
How was cement grout placed? poured  
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: 3/8 -  
Gravel placed from 20 ft. to 55 ft.

(11) WATER LEVEL: Completed well.  
Depth at which water was first found 40 ft.  
Static level 15 ft. below land surface. Date 8-21-78  
Artesian pressure \_\_\_\_\_ lbs. per square inch. Date \_\_\_\_\_

(12) WELL LOG: Diameter of well below casing 6"  
Depth drilled 55 ft. Depth of completed well 55 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
Top Soil	0	1	
Brown Clay	1	12	
Brn. Clay/Med. Bldrs/Med Gravel	12	45	
Medium Gravel & Coarse Sand	45	55	

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Work started 8-21 1978 Completed 8-21 1978  
Date well drilling machine moved off of well 8-22 1978

Drilling Machine Operator's Certification:  
This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.  
[Signed] K. A. Kinnaman Date 8-22 1978  
(Drilling Machine Operator)  
Drilling Machine Operator's License No. 1160

Water Well Contractor's Certification:  
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  
Name Casey Jones Well Drilling Co., Inc.  
(Person, firm or corporation) (Type or print)  
Address 37175 Immigrant Road - Pleasant Hill, OR  
[Signed] Casey Jones  
(Water Well Contractor)  
Contractor's License No. 559 Date 8-24 1978





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PUMP TEST FORM  
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WELL LOG # (EX. MARI 99999)	WELL TAG # (EX. L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 726	L-	CNEWS #3	200'	BOB WELTEBE	10-19-198A	6-6-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, (6.15))	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	10:45		-18.75		Pre-Test			
	11:00		-18.75		Pre-Test			
	11:15		-18.75		Pre-Test			
	11:30		-18.75		Pre-Test			
	12:00		-18.75		Pre-Test			
	12:21	0:00	-18.75		Pumping		977647	
	12:22	0:01	-21.58		Pumping			
	12:23	0:02	-21.67		Pumping			
	12:24	0:03	-21.92		Pumping			
	12:25	0:04	-22.00		Pumping			
	12:26	0:05	-22.08		Pumping			
	12:27	0:06	-22.17		Pumping			
	12:28	0:07	-22.25		Pumping			RECEIVED
	12:29	0:08	-22.29		Pumping			
	12:30	0:09	-22.42		Pumping			FEB 24 2023
	12:31	0:10	-22.46		Pumping			
	12:32	0:11	-22.52		Pumping			OWRD
	12:33	0:12	-22.57		Pumping			
	12:34	0:13	-22.62		Pumping			
	12:35	0:14	-22.67		Pumping			
	12:36	0:15	-22.73		Pumping			
	12:37	0:16	-22.78		Pumping		980272	
	12:38	0:17	-22.83		Pumping			
	12:39	0:18	-22.88		Pumping			
	12:40	0:19	-22.93		Pumping			
	12:41	0:20	-22.94		Pumping			
	12:42	0:21	-23.01		Pumping			
	12:43	0:22	-23.04		Pumping			
	12:44	0:23	-23.10		Pumping			
	12:45	0:24	-23.14		Pumping			
	12:46	0:25	-23.18		Pumping		981723	
	12:47	0:26	-23.23		Pumping			
	12:48	0:27	-23.27		Pumping			
	12:49	0:28	-23.31		Pumping			
	12:50	0:29	-23.36		Pumping			
	12:51	0:30	-23.38		Pumping			
	12:52	0:31	-23.43		Pumping			
	12:53	0:32	-23.46		Pumping			
	12:54	0:33	-23.49		Pumping			
	12:55	0:34	-23.54		Pumping			



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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 726	L-	CUEWS #3	200'	BOB MELSEBEKE	10-19-1984	6-6-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <i>f(6.15)</i> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	12:56	0:35	-23.58		Pumping		983331	
	12:57	0:36	-23.63		Pumping			
	12:58	0:37	-23.67		Pumping			
	12:59	0:38	-23.70		Pumping			
	13:00	0:39	-23.73		Pumping			
	13:01	0:40	-23.77		Pumping			
	13:02	0:41	-23.80		Pumping			
	13:03	0:42	-23.85		Pumping			
	13:04	0:43	-23.88		Pumping			
	13:05	0:44	-23.90		Pumping			
	13:06	0:45	-23.96		Pumping		984939	
	13:07	0:46	-23.98		Pumping			
	13:08	0:47	-24.01		Pumping			
	13:09	0:48	-24.04		Pumping			
	13:10	0:49	-24.06		Pumping			
	13:11	0:50	-24.09		Pumping		985744	
	13:12	0:51	-24.13		Pumping			
	13:13	0:52	-24.16		Pumping			RECEIVED
	13:14	0:53	-24.19		Pumping			FEB 24 2023
	13:15	0:54	-24.23		Pumping			
	13:16	0:55	-24.26		Pumping			
	13:17	0:56	-24.29		Pumping			
	13:18	0:57	-24.33		Pumping			OWRD
	13:19	0:58	-24.34		Pumping			
	13:20	0:59	-24.38		Pumping			
	13:21	1:00	-24.43		Pumping			
	13:23	1:02			Pumping		987674	
	13:26	1:05	-24.55		Pumping			
	13:31	1:10	-24.72		Pumping			
	13:36	1:15	-24.86		Pumping			
	13:38	1:17			Pumping		990086	
	13:41	1:20	-24.98		Pumping			
	13:43	1:22			Pumping		990891	
	13:46	1:25	-25.11		Pumping			
	13:51	1:30	-25.21		Pumping			
	13:53	1:32			Pumping		992498	
	14:01	1:40	-25.42		Pumping			
	14:11	1:50	-25.64		Pumping			
	14:13	1:52			Pumping		995712	
	14:16	1:55			Pumping		996196	



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WELL LOG # (EX. MARI 99999)	WELL TAG # (EX. L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 726	L-	CUWS #3	200'	BOB MELTZER	10-19-1981	6-6-2012

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>10.5</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	14:21	2:00	-25.92		Pumping			
	14:24	2:03			Pumping		997478	
	14:36	2:15	-26.18		Pumping			
	14:51	2:30	-26.42		Pumping			
	15:06	2:45	-26.83		Pumping			
	15:21	3:00	-27.08		Pumping			
	15:25	3:04			Pumping		1007321	
	15:34	3:13			Pumping		1008784	
	15:36	3:15	-27.33		Pumping			
	15:51	3:30	-27.60		Pumping			
	15:57	3:36			Pumping		1012570	
	15:58	3:37			Pumping		1012732	
	16:03	3:42			Pumping		1013579	
	16:06	3:45	-27.82		Pumping			
	16:21	4:00	-28.06		Pumping			
	16:23	4:02			Pumping		1016711	
	16:36	4:15	-28.25		Pumping		1018822	
	16:37	0:01	-25.50		Recovery			
	16:38	0:02	-25.52		Recovery			
	16:39	0:03	-25.33		Recovery			
	16:40	0:04	-25.29		Recovery			
	16:41	0:05	-25.25		Recovery			
	16:42	0:06	-25.13		Recovery			
	16:44	0:08	-25.00		Recovery			
	16:45	0:09	-24.96		Recovery			
	16:46	0:10	-24.93		Recovery			
	16:47	0:11	-24.88		Recovery			
	16:48	0:12	-24.84		Recovery			
	16:49	0:13	-24.78		Recovery			
	16:50	0:14	-24.77		Recovery			
	16:51	0:15	-24.73		Recovery			
	16:52	0:16	-24.68		Recovery			
	16:53	0:17	-24.66		Recovery			
	16:54	0:18	-24.63		Recovery			
	16:55	0:19	-24.59		Recovery			
	16:56	0:20	-24.57		Recovery			
	16:57	0:21	-24.53		Recovery			
	16:58	0:22	-24.50		Recovery			
	16:59	0:23	-24.48		Recovery			
	17:00	0:24	-24.45		Recovery			

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 716	L-	CVEWS #3	200'	BOB MELTZER	10-19-1991	6-6-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <i>16.5</i> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	17:01	0:25	-24.43		Recovery			
	17:02	0:26	-24.39		Recovery			
	17:03	0:27	-24.36		Recovery			
	17:04	0:28	-24.34		Recovery			
	17:05	0:29	-24.32		Recovery			
	17:06	0:30	-24.29		Recovery			
	17:07	0:31	-24.27		Recovery			
	17:08	0:32	-24.24		Recovery			
	17:09	0:33	-24.22		Recovery			
	17:10	0:34	-24.19		Recovery			
	17:11	0:35	-24.17		Recovery			
	17:12	0:36	-24.15		Recovery			
	17:13	0:37	-24.13		Recovery			
	17:14	0:38	-24.11		Recovery			
	17:15	0:39	-24.08		Recovery			
	17:16	0:40	-24.07		Recovery			
	17:17	0:41	-24.04		Recovery			
	17:18	0:42	-24.03		Recovery			
	17:19	0:43	-24.01		Recovery			
	17:20	0:44	-23.98		Recovery			
	17:21	0:45	-23.97		Recovery			
	17:26	0:50	-23.88		Recovery			
	17:31	0:55	-23.80		Recovery			
	17:36	1:00	-23.70		Recovery			
	17:51	1:15	-23.60		Recovery			
	18:06	1:30	-23.54		Recovery			
	18:21	1:45	-23.27		Recovery			
	18:36	2:00	-22.96		Recovery			
	18:51	2:15	-22.82		Recovery			
	19:06	2:30	-22.71		Recovery			
	19:21	2:45	-22.58		Recovery			
	19:36	3:00	-22.49		Recovery			
	19:51	3:15	-22.38		Recovery			
	20:06	3:30	-22.25		Recovery			
	20:21	3:45	-22.20		Recovery			
	20:36	4:00	-22.11		Recovery			
6/7	10:36	18:00	-22.25		Recovery		1018822	

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NOV 6 1984

Jane 726

1163/3W-256a

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

WATER RESOURCES DEPT SALEM, OREGON PLEASE TYPE OR PRINT IN INK

(for official use only)

(1) OWNER:

Name Bob Meltebeke - Paradise Homes #9 Address 3324 Regent City Eugene, State Oregon

(2) TYPE OF WORK (check):

New Well [X] Deepening [ ] Reconditioning [ ] Abandon [ ] If abandonment, describe material and procedure in Item 12.

(3) TYPE OF WELL:

Rotary Air [X] Driven [ ] Rotary Mud [ ] Dug [ ] [ ] Bored [ ]

(4) PROPOSED USE (check):

Domestic [ ] Industrial [ ] Municipal [X] Thermal [ ] Withdrawal [ ] Rejection [ ] Other [ ] Planometric [ ] Grounding [ ] Test [ ]

(5) CASING INSTALLED:

Steel Threaded [X] Plastic Welded [ ] 8" Diam. from +1 ft. to 39 ft. Gauge

LINER INSTALLED:

Steel Threaded [ ] Plastic Welded [ ] " Diam. from ft. to ft. Gauge

(6) PERFORATIONS:

Perforated? [ ] Yes [X] No Size of perforations in. by in. perforations from ft. to ft.

(7) SCREENS:

Well screen installed? [ ] Yes [X] No Manufacturer's Name Type Model No. 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 [X] No If yes, by whom? Air test 60 gal./min. with drill stem at 175 ft. 1 hrs.

(9) CONSTRUCTION:

Special standards: Yes [ ] No [X] Well seal—Material used Cement Well sealed from land surface to 39 ft. Diameter of well bore to bottom of seal 12 in.

Was pump installed? N.O. Type HP Depth ft. Was a drive shoe used? [ ] Yes [X] No Plug Size location ft. Did any strata contain unusable water? [ ] Yes [X] No Type of Water? depth of strata Method of sealing strata off Was well gravel packed? [ ] Yes [X] No Size of gravel Gravel placed from ft. to ft.

(10) LOCATION OF WELL by legal description:

County Lane NE 1/4 NW 1/4 of Section 25 Township 16S Range 3W Parcel 3 Lot 1 Block Subdivision 1st Addition Country View Est. Coburg, Oregon

(11) WATER LEVEL of COMPLETED WELL:

Depth at which water was first found 60 ft. Static level 20 ft. below land surface. Date 10/19/84 Artesian pressure lbs. per square inch. Date

(12) WELL LOG:

Diameter of well below casing 6" Depth drilled 200 ft. Depth of completed well 200 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.

Table with columns: MATERIAL, From, To, SWL. Rows: Top Soil (0-3), Brown Clay (3-20), Blue Clay (20-30), Blue Shale (30-200).

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Date work started 10/15/84 /completed 10/19/84 Date well drilling machine moved off of well 10/20/1984

(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 10/19/84

(bonded) Water Well Constructor Certification:

Bond UO-307869 Issued by: United Pacific (number) (Surety Company Name) On behalf of Carter's Drilling & Pump Service (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) James J. [Signature] (Water Well Constructor)

(Dated) 10/19/84

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.

8P\*46866-690



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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 62147	L-54790	CNEWS #4	225'	COUNTRY VIEW ESTATES	11-7-2002	6-7-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>718.3</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	10:30		-18.33		Pre-Test			
	10:45		-18.32		Pre-Test			
	11:00		-18.32		Pre-Test			
	11:15		-18.33		Pre-Test			
	11:30		-18.32		Pre-Test			
	11:45	0:00	-18.33		Pre-Test		1018822	
	11:55	0:10	-61.75		Pumping			
	11:57	0:12	-62.58		Pumping			
	11:59	0:14	-63.25		Pumping			
	12:02	0:17	-64.25		Pumping			
	12:04	0:19	-64.75		Pumping			
	12:05	0:20	-65.08		Pumping			
	12:06	0:21			Pumping		1021343	
	12:07	0:22	-65.58		Pumping			
	12:08	0:23			Pumping		1021593	
	12:09	0:24	-65.92		Pumping			
	12:10	0:25	-66.08		Pumping			
	12:11	0:26			Pumping		1021948	
	12:12	0:27	-66.33		Pumping			RECEIVED
	12:13	0:28	-66.50		Pumping			
	12:15	0:30	-66.77		Pumping			FEB 24 2023
	12:17	0:32	-67.08		Pumping			
	12:18	0:33			Pumping		1022780	OWRD
	12:19	0:34	-67.27		Pumping			
	12:21	0:36	-67.42		Pumping			
	12:24	0:39	-67.71		Pumping			
	12:26	0:41	-67.88		Pumping			
	12:27	0:42			Pumping		1023852	
	12:28	0:43	-68.08		Pumping			
	12:30	0:45	-68.13		Pumping			
	12:32	0:47	-68.33		Pumping			
	12:34	0:49	-68.44		Pumping			
	12:36	0:51	-68.58		Pumping			
	12:38	0:53	-68.63		Pumping			
	12:39	0:54			Pumping		1025273	
	12:40	0:55	-68.75		Pumping			
	12:42	0:57	-68.88		Pumping			
	12:43	0:58			Pumping		1025750	
	12:45	1:00	-68.96		Pumping			
	12:50	1:05	-69.31		Pumping			



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WELL LOG # (EX. MARU 99999)	WELL TAG # (EX. L-99999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE62147	L-54790	CVEWS #4	225'	COUNTRY VIEW ESTATES	11-7-2002	6-7-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <i>110.3</i> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	12:55	1:10	-69.50		Pumping			
	12:58	1:13			Pumping		1027521	
	13:00	1:15	-69.75		Pumping			
	13:05	1:20	-69.83		Pumping			
	13:10	1:25	-70.21		Pumping			
	13:15	1:30	-70.46		Pumping			
	13:20	1:35	-70.67		Pumping			
	13:22	1:37			Pumping		1030353	
	13:25	1:40	-70.79		Pumping			
	13:30	1:45	-70.96		Pumping			
	13:32	1:47			Pumping		1031517	
	13:35	1:50	-71.06		Pumping			RECEIVED
	13:36	1:51			Pumping		1031987	
	13:40	1:55	-71.27		Pumping			FEB 24 2023
	13:42	1:57			Pumping		1032690	
	13:45	2:00	-71.40		Pumping			OWRD
	13:46	2:01			Pumping		1033159	
	14:00	2:15	-71.73		Pumping			
	14:01	2:16			Pumping		1034917	
	14:15	2:30	-72.13		Pumping			
	14:18	2:33			Pumping		1036907	
	14:30	2:45	-72.56		Pumping			
	14:31	2:46			Pumping		1038427	
	14:45	3:00	-72.88		Pumping			
	14:47	3:02			Pumping		1040305	
	15:00	3:15	-73.13		Pumping			
	15:01	3:16			Pumping		1041948	
	15:15	3:30	-73.38		Pumping			
	15:16	3:31			Pumping		1043705	
	15:30	3:45	-73.58		Pumping			
	15:31	3:46			Pumping		1045473	
	15:45	4:00	-73.79		Pumping		1047088	
	15:46	0:01	-28.75		Recovery			
	15:48	0:03	-24.79		Recovery			
	15:49	0:04	-24.15		Recovery			
	15:50	0:05	-23.92		Recovery			
	15:51	0:06	-23.83		Recovery			
	15:52	0:07	-23.73		Recovery			
	15:53	0:08	-23.68		Recovery			
	15:54	0:09	-23.61		Recovery			



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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 62147	L-54790	CUEWS #4	225'	COUNTRY VIEW ESTATES	11-7-2002	6-7-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>118.3</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	15:55	0:10	-23.54		Recovery			
	15:56	0:11	-23.47		Recovery			
	15:57	0:12	-23.42		Recovery			
	15:58	0:13	-23.37		Recovery			
	15:59	0:14	-23.32		Recovery			
	16:00	0:15	-23.28		Recovery			
	16:01	0:16	-23.23		Recovery			
	16:02	0:17	-23.17		Recovery			
	16:03	0:18	-23.14		Recovery			
	16:04	0:19	-23.12		Recovery			
	16:05	0:20	-23.08		Recovery			
	16:06	0:21	-23.03		Recovery			
	16:07	0:22	-23.01		Recovery			RECEIVED
	16:08	0:23	-22.98		Recovery			
	16:09	0:24	-22.95		Recovery			FEB 24 2023
	16:10	0:25	-22.92		Recovery			
	16:11	0:26	-22.88		Recovery			OWRD
	16:12	0:27	-22.86		Recovery			
	16:13	0:28	-22.83		Recovery			
	16:14	0:29	-22.80		Recovery			
	16:15	0:30	-22.78		Recovery			
	16:16	0:31	-22.76		Recovery			
	16:17	0:32	-22.73		Recovery			
	16:18	0:33	-22.71		Recovery			
	16:19	0:34	-22.68		Recovery			
	16:20	0:35	-22.67		Recovery			
	16:21	0:36	-22.64		Recovery			
	16:22	0:37	-22.63		Recovery			
	16:23	0:38	-22.60		Recovery			
	16:24	0:39	-22.58		Recovery			
	16:25	0:40	-22.56		Recovery			
	16:26	0:41	-22.54		Recovery			
	16:27	0:42	-22.52		Recovery			
	16:28	0:43	-22.50		Recovery			
	16:29	0:44	-22.48		Recovery			
	16:30	0:45	-22.47		Recovery			
	16:31	0:46	-22.45		Recovery			
	16:32	0:47	-22.43		Recovery			
	16:33	0:48	-22.41		Recovery			
	16:34	0:49	-22.40		Recovery			





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

WELL I.D. # L 54790  
 START CARD # 123607

Instructions for completing this report are on the last page of this form.

(1) **LAND OWNER** Well Number \_\_\_\_\_  
 Name Don Harkins - Country View Estate  
 Address 91000 Ridgeview Rd  
 City Eugene State OR Zip 97408

(2) **TYPE OF WORK**  
 New Well  Deepening  Alteration (repair/recondition)  Abandonment

(3) **DRILL METHOD:**  
 Rotary Air  Rotary Mud  Cable  Auger  
 Other \_\_\_\_\_

(4) **PROPOSED USE:**  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Livestock  Other \_\_\_\_\_

(5) **BORE HOLE CONSTRUCTION:**  
 Special Construction approval  Yes  No Depth of Completed Well 225 ft.  
 Explosives used  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

HOLE			SEAL			Sacks or pounds
Diameter	From	To	Material	From	To	
12	0	58	Cement W/ 4% Bentone	0	58	25
8	58	225				

How was seal placed: Method  A  B  C  D  E  
 Other \_\_\_\_\_

Backfill placed from \_\_\_\_\_ ft to \_\_\_\_\_ ft. Material \_\_\_\_\_  
 Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Size of gravel \_\_\_\_\_

(6) **CASING/LINER:**

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 8"	+2	58	225	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Drive Shoe used  Inside  Outside  None  
 Final location of shoe(s) \_\_\_\_\_

(7) **PERFORATIONS/SCREENS:**

From	To	Slot size	Number	Diameter	Tele/pipe size	Casing	Liner
						<input type="checkbox"/>	<input type="checkbox"/>

(8) **WELL TESTS: Minimum testing time is 1 hour**  
 Well out put may fluctuate

Yield gal/min	Drawdown	Drill stem at	Time
145	198.2	225	1 hr.

Temperature of water 50 Depth Artesian Flow Found \_\_\_\_\_  
 Was a water analysis done?  Yes By whom \_\_\_\_\_  
 Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other \_\_\_\_\_  
 Depth of strata: \_\_\_\_\_

(9) **LOCATION OF WELL by legal description:**  
 County Lane Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Township 16 N of 3 Range 3 E or W WM  
 Section 26 SW 1/4 SW 1/4  
 Tax Lot 206 Lot \_\_\_\_\_ Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
 Street Address of Well (or nearest address) End of Tripple Oaks Drive East of highway

(10) **STATIC WATER LEVEL:**  
26' 8" ft below land surface. Date 11-7-02  
 Artesian pressure \_\_\_\_\_ lb. per square inch Date \_\_\_\_\_

(11) **WATER BEARING ZONES:**

From	To	Estimated Flow Rate	SWL
127	150	60	
182	198	+85	

(12) **WELL LOG:**  
 Ground Elevation \_\_\_\_\_

Material	From	To	SWL
Clay - Dark Brown	0	14	
Clay - Br/Tuff - Fractured	14	15 1/2	
Tuff - Dark Grey	15 1/2	38	
Tuff - Bl. Gray - Firm	38	225	

Date started 10/30/02 Completed 11/7/02

(unbonded) **Water Well Constructor Certification:**  
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  
 WWC Number \_\_\_\_\_  
 Signed \_\_\_\_\_ Date \_\_\_\_\_

(bonded) **Water Well Constructor Certification:**  
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.  
 WWC Number 636  
 Signed Paul Christensen Date 12-5-02

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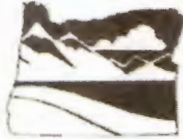
105

WELL LOG # (EX. MARI 99999)	WELL TAG # (EX. L-99999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 72336	L-107165	CNEWS #5	300'	COUNTRY VIEW ESTATES	11-16-2012	9-16-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <del>36.3</del> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	11:00		-29.50		Pre-Test			
	11:15		-29.53		Pre-Test			
	11:30		-29.64		Pre-Test			
	11:45		-29.56		Pre-Test			
	12:00		-29.67		Pre-Test			
	12:01	0:00	-29.65		Pre-Test		10339476	
	12:02	0:01	-44.30		Pumping			
	12:03	0:02	-47.10		Pumping			
	12:04	0:03	-50.20		Pumping			
	12:05	0:04	-53.10		Pumping			
	12:06	0:05	-56.00		Pumping			
	12:07	0:06	-57.70		Pumping			
	12:08	0:07	-59.40		Pumping			
	12:09	0:08	-60.90		Pumping			
	12:10	0:09	-61.90		Pumping			
	12:11	0:10			Pumping		10339859	
	12:12	0:11	-64.40		Pumping			
	12:13	0:12	-65.70		Pumping			
	12:14	0:13	-66.80		Pumping			
	12:15	0:14	-67.80		Pumping			
	12:16	0:15			Pumping		10340047	
	12:17	0:16	-69.70		Pumping			
	12:18	0:17	-70.55		Pumping			
	12:19	0:18	-71.40		Pumping			
	12:20	0:19	-72.00		Pumping			
	12:21	0:20			Pumping		10340230	
	12:22	0:21	-73.40		Pumping			
	12:23	0:22	-74.10		Pumping			
	12:24	0:23	-74.80		Pumping			
	12:25	0:24	-75.25		Pumping			
	12:26	0:25	-75.75		Pumping		10340412	
	12:27	0:26	-76.20		Pumping			
	12:28	0:27	-76.64		Pumping			
	12:29	0:28	-77.02		Pumping			
	12:30	0:29	-77.33		Pumping			
	12:31	0:30	-77.66		Pumping		10340595	
	12:32	0:31	-77.98		Pumping			
	12:33	0:32	-78.32		Pumping			
	12:34	0:33	-78.65		Pumping			
	12:35	0:34	-78.92		Pumping			

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LAWG 72336	L-107165	CIEWS #5	300'	COUNTRY VIEW ESTATES	11-16-2012	9-16-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm) cfs, (50.1)	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	12:36	0:35	-79.20		Pumping		10340779	
	12:37	0:36	-79.46		Pumping			
	12:38	0:37	-79.70		Pumping			
	12:39	0:38	-79.97		Pumping			
	12:40	0:39	-80.16		Pumping			
	12:41	0:40			Pumping		10340959	
	12:42	0:41	-80.56		Pumping			
	12:43	0:42	-80.75		Pumping			
	12:44	0:43	-80.85		Pumping			
	12:45	0:44	-81.14		Pumping			
	12:46	0:45	-81.31		Pumping			
	12:47	0:46	-81.47		Pumping			
	12:50	0:49	-81.91		Pumping			
	12:51	0:50			Pumping		10341320	
	12:53	0:52	-82.25		Pumping			
	12:54	0:53	-82.34		Pumping			
	12:55	0:54	-82.45		Pumping			
	12:57	0:56	-82.66		Pumping			
	12:59	0:58	-82.86		Pumping			
	13:00	0:59	-82.94		Pumping			
	13:01	1:00	-83.03		Pumping		10341682	
	13:02	1:01	-83.17		Pumping			
	13:09	1:08	-83.87		Pumping			
	13:11	1:10	-84.05		Pumping			
	13:16	1:15	-84.42		Pumping			
	13:17	1:16			Pumping		10342259	
	13:18	1:17	-84.53		Pumping			
	13:21	1:20	-84.70		Pumping			
	13:31	1:30	-85.18		Pumping			
	13:32	1:31			Pumping		10342800	
	13:36	1:35	-85.40		Pumping			
	13:41	1:40	-85.57		Pumping			
	13:42	1:41			Pumping		10343156	
	13:51	1:50	-85.85		Pumping			
	14:01	2:00	-86.10		Pumping			
	14:02	2:01			Pumping		10343871	
	14:11	2:10	-86.52		Pumping			
	14:12	2:11			Pumping		10344232	
	14:21	2:20	-86.34		Pumping			
	14:22	2:21			Pumping		10344590	

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
<i>LANE 72336</i>	<i>L-107165</i>	<i>QUEWS #5</i>	<i>300'</i>	<i>COUNTRY</i>	<i>11-16-2012</i>	<i>9-16-2022</i>

*view estimates*

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <i>50.1</i> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	14:31	2:30	-86.50		Pumping			
	14:32	2:31			Pumping		10344948	
	14:41	2:40	-86.67		Pumping			
	14:42	2:41			Pumping		10345304	
	14:51	2:50	-86.84		Pumping			
	14:52	2:51			Pumping		10345663	
	15:01	3:00	-86.94		Pumping			
	15:02	3:01			Pumping		10346020	
	15:11	3:10	-87.10		Pumping			
	15:12	3:11			Pumping		10346380	
	15:21	3:20	-87.31		Pumping			
	15:22	3:21			Pumping		10346738	
	15:31	3:30	-87.54		Pumping			
	15:32	3:31			Pumping		10347096	
	15:41	3:40	-87.75		Pumping			
	15:42	3:41			Pumping		10347454	
	15:51	3:50	-87.80		Pumping			
	15:52	3:51			Pumping		10347816	
	15:56	3:55			Pumping		10347958	
	15:59	3:58			Pumping		10348067	
	16:01	4:00	-87.88		Pumping		10348138	
	16:02	0:01	-75.10		Recovery			
	16:03	0:02	-66.32		Recovery			
	16:04	0:03	-60.13		Recovery			
	16:05	0:04	-55.36		Recovery			
	16:06	0:05	-52.42		Recovery			
	16:07	0:06	-50.21		Recovery			
	16:09	0:08	-47.38		Recovery			
	16:10	0:09	-46.26		Recovery			
	16:11	0:10	-45.24		Recovery			
	16:12	0:11	-44.28		Recovery			
	16:13	0:12	-43.36		Recovery			
	16:14	0:13	-42.45		Recovery			
	16:15	0:14	-41.92		Recovery			
	16:16	0:15	-41.11		Recovery			
	16:17	0:16	-40.47		Recovery			
	16:19	0:18	-39.20		Recovery			
	16:20	0:19	-38.60		Recovery			
	16:21	0:20	-37.98		Recovery			
	16:22	0:21	-37.44		Recovery			

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WELL LOG # (EX: MARI 99999)	WELL TAG # (EX: L-999999)	WELL NAME OR #	WELL DEPTH	ORIGINAL OWNER	DATE DRILLED	TEST DATE
LANE 72336	L-107165	CREWS #5	300'	COUNTRY VIEW ESTATES	11-16-2012	9-16-2022

Date	Time	Time Since Pumping Started (min)	Depth to Water Below MP	Discharge Rate (gpm, cfs, <u>feet</u> )	Phase (Pre-Test, Pumping, Recovery)	Airline or Shut-in Pressure (psi)	Flowmeter Reading (if available)	Comments
	16:23	0:22	-36.84		Recovery			
	16:24	0:23	-36.32		Recovery			
	16:25	0:24	-35.80		Recovery			
	16:26	0:25	-35.36		Recovery			
	16:27	0:26	-35.23		Recovery			
	16:28	0:27	-34.62		Recovery			
	16:29	0:28	-34.27		Recovery			
	16:30	0:29	-33.94		Recovery			
	16:31	0:30	-33.68		Recovery			
	16:32	0:31	-33.46		Recovery			
	16:33	0:32	-33.17		Recovery			
	16:34	0:33	-32.99		Recovery			
	16:35	0:34	-32.76		Recovery			
	16:36	0:35	-32.60		Recovery			
	16:37	0:36	-32.42		Recovery			
	16:38	0:37	-32.24		Recovery			
	16:39	0:38	-32.10		Recovery			
	16:40	0:39	-31.92		Recovery			
	16:41	0:40	-31.78		Recovery			
	16:42	0:41	-31.68		Recovery			
	16:43	0:42	-31.55		Recovery			
	16:44	0:43	-31.44		Recovery			
	16:45	0:44	-31.32		Recovery			
	16:46	0:45	-31.20		Recovery			
	16:47	0:46	-31.11		Recovery			
	16:48	0:47	-31.01		Recovery			
	16:49	0:48	-30.93		Recovery			
	16:50	0:49	-30.83		Recovery			
	16:51	0:50	-30.76		Recovery			
	16:53	0:52	-30.57		Recovery			
	16:54	0:53	-30.54		Recovery			
	16:55	0:54	-30.47		Recovery			
	16:56	0:55	-30.41		Recovery			
	16:57	0:56	-30.36		Recovery			
	16:58	0:57	-30.28		Recovery			
	16:59	0:58	-30.27		Recovery			
	17:00	0:59	-30.20		Recovery			
	17:01	1:00	-30.13		Recovery			
	17:06	1:05	-29.98		Recovery			
	17:11	1:10	-29.80		Recovery			



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

WELL LD. # L 107165

START CARD # 208726

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Instructions for completing this report are on the last page of this form.

(1) LAND OWNER Well Number \_\_\_\_\_  
Name Country View Estates - Attn: Don Harkins  
Address 91000 Ridgeview Rd  
City Eugene State OR Zip 97408

(2) TYPE OF WORK  New Well  
 Deepening  Alteration (repair/recondition)  Abandonment  Conversion

(3) DRILL METHOD  
 Rotary Air  Rotary Mud  Cable  Auger  Cable Mud  
 Other \_\_\_\_\_

(4) PROPOSED USE  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Livestock  Other \_\_\_\_\_

(5) BORE HOLE CONSTRUCTION Special Construction:  Yes  No  
Depth of Completed Well 300 ft.  
Explosives used:  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

BORE HOLE			SEAL			Sacks or Pounds
Diameter	From	To	Material	From	To	
12"	0	38	bentonite	0	38	26 sacks
8"	38	300				

How was seal placed: Method  A  B  C  D  E  
 Other as per OAR 690-210-340  
Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Size of gravel \_\_\_\_\_

(6) CASING/LINER

Diameter	From	To	Gauge	Steel	Plastic	Welded	Threaded
Casing: 8"	+2	38	.250	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Liner:				<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Drive Shoe used  Inside  Outside  None  
Final location of shoe(s) \_\_\_\_\_

(7) PERFORATIONS/SCREENS

Perforations Method \_\_\_\_\_  
 Screens Type \_\_\_\_\_ Material \_\_\_\_\_

From	To	Slot Size	Number	Diameter	Tel./pipe size	Casing	Liner
						<input type="checkbox"/>	<input type="checkbox"/>

(8) WELL TESTS: Minimum testing time is 1 hour  
 Pump  Bailor  Air  Flowing Artesian

Yield gal/min	Drawdown	Drill stem at	Time
50	287	300	1 hr
<i>well output may fluctuate</i>			

Temperature of water 50 Depth Artesian Flow Found \_\_\_\_\_  
Was a water analysis done?  Yes By whom \_\_\_\_\_  
Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other \_\_\_\_\_  
Depth of strata: \_\_\_\_\_

(9) LOCATION OF WELL (legal description)  
County Lane  
Tax Lot 203 Lot \_\_\_\_\_  
Township 16 S Range 3 W WM  
Section 27 SE 1/4 SE 1/4

Lat \_\_\_\_\_ or \_\_\_\_\_ (degrees or decimal)  
Long \_\_\_\_\_ or \_\_\_\_\_ (degrees or decimal)

Street Address of Well (or nearest address) located at the very end of Oakcrest Street, Eugene - off of Van Dyne

(10) STATIC WATER LEVEL  
13 ft. below land surface. Date 11-16-12  
\_\_\_\_\_ ft. below land surface. Date \_\_\_\_\_  
Artesian pressure \_\_\_\_\_ lb. per square inch Date \_\_\_\_\_

(11) WATER BEARING ZONES  
Depth at which water was first found: 47

From	To	Estimated Flow Rate	SWL
47	48	1	13
62	63	+13	13
83	84	+18	13
140	141	+ 5	13
165	166	+ 5	13
251	258	+ 8	13

(12) WELL LOG

Material	From	To	SWL
Topsoil	0	3	
Clay, brown	3	12	
Clay w/ gravel	12	25	13
Tuff, blue gray	25	40	13
Tuff, gray	40	70	13
Tuff, blue gray	70	123	13
Tuff, gray	123	142	13
Tuff, blue gray	142	162	13
Tuff, blue gray w/ white	162	165	13
Tuff, blue gray	165	182	13
Tuff, blue gray fractured	182	247	13
Tuff, gray light	247	300	13

Date Started 11/13/12 Completed 11/16/12

(unbonded) Water Well Constructor Certification  
I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

WWC Number \_\_\_\_\_ Date \_\_\_\_\_  
Signed \_\_\_\_\_

(bonded) Water Well Constructor Certification  
I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

WWC Number 636 Date \_\_\_\_\_  
Signed Stacy Christensen  
Christensen Well Drilling Co.