

MULT 132712

Oregon Water Resources Department PUMP TEST FORM COVER SHEET

Well Owner:

Name: Mike Cereghino
Address: 20525 NE Wistful Vista Drive
County: Multnomah
City: Fairview State: OR Zip: 97024
Original owner (from well log): same

Well Location:

Township: 3 N Range: 1 W
Section: 35 $\frac{1}{4}$: SW $\frac{1}{16}$: NW $\frac{1}{64}$:
Well depth: 278.0 Date drilled: 9-5-19
Owners well no. (if any):
POD ID:

Water Right Information:

Application: Permit: Certificate:
Is this well listed on more than one water right? Yes If yes, list additional water rights below:
Application: Permit: Certificate:
Application: Permit: Certificate:

Pump Test:

Test Conducted by: Steve Stadel Well Owner? Yes
Company: Westerberg Drilling Inc
Address: PO Box 1228 Date of Test: 08/23/2019
City: Molalla State: OR Zip: 97038
Daytime phone: 503-829-2526

Method of discharge measurement (see our brochure for more information): flow meter
Method of water-level measurement (pick one or enter other method used): Electric tape
Length of air line (if used):

Pump type (pick one or enter other method used): Submersible
Was the pump test conducted during normal use of the well? Yes Note: new well pump test

Are you aware of any wells, other than domestic or stock wells, pumping within 1000 feet of the tested well during the test or within 24 hours prior to the test? Yes Note: none
If yes, give approximate distances to each and approximate pumping rate of each. If possible, indicate if they were turned on or off during the test:

Is there a lake, stream or other surface water body within $\frac{1}{4}$ mile of the tested well? Yes If yes, give approximate distance from the well and approximate elevation difference between the surface water and the well head. Approx. distance: 75.00 ft Approx. elevation difference: 15-20 ft

Well elevation is above surface water body.

Description of measuring point (e.g. top port of 1 inch port pipe, west side)

3/4" pvc probe tube at top of casing

Measuring point distance above land surface 3.00 feet.

Static water level measurements: (A minimum of three measurements are required in the hour before pumping begins at no less than 20 minutes apart):

Time	Depth to water below meas. point	Depth to water below land surface
<u>7:00 am</u>	<u>20.65</u>	<u>17.65</u>
<u>7:20 am</u>	<u>20.60</u>	<u>17.60</u>
<u>7:40 am</u>	<u>20.60</u>	<u>17.60</u>

Discharge measurements: (A discharge measurement is required at the start of pumping and at least once an hour during the test; additional measurements should be noted on the Pump Test Data Sheet):

Time	Discharge Rate	Discharge Units (e.g. gpm, cfs, etc)
<u>8:00 am</u>	<u>500.00</u>	<u>gpm (gallons per minute)</u>
<u>9:00 am</u>	<u>500.00</u>	<u>gpm (gallons per minute)</u>
<u>10:00 am</u>	<u>500.00</u>	<u>gpm (gallons per minute)</u>
<u>11:00 am</u>	<u>500.00</u>	<u>gpm (gallons per minute)</u>
<u>12:00 pm</u>	<u>500.00</u>	<u>gpm (gallons per minute)</u>

Time pump turned on: Date 08/23/2019 Time 8:00 am
Time pump turned off: Date 08/23/2019 Time 4:00 pm
Total pumping time: 8 hours 0 minutes

Note: Well must be idle for at least 16 hours prior to the test.

Additional forms can be obtained from our web site at: <http://www.wrd.state.or.us>

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Required Signature: Steve N. Stadel

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MULT 132712

Oregon Water Resources Department

PUMP TEST DATA SHEET

Page 1 of 2

Application: _____ Permit: _____ Certificate: _____ Pod_Id: _____

All water-level measurements must either be in feet and inches, or feet and decimal fractions.

Drawdown Data

Recovery Data

Drawdown Data						Recovery Data						
Date	Time	Time Since Pump Started (minutes)	Depth to Water Below Measuring Pt	Depth to Water Below Land Surface	Comments	Date	Time	Time Since Pump Stopped (minutes)	Depth to Water Below Measuring Pt	Depth to Water Below Land Surface	Comments	
8-23-19	7:00 am		20.6.5		measuring point is 3 ft above ground level						pre-pump SWL	
	7:20		20.6									"
	7:40		20.6									"
8-23-19	8:00	0	20.6		measuring point is 3 ft above ground level						start pump	
		2	72.2									
		4	77.4									
		6	79.11.5									
		8	81.2.25									
		10	82.7.5									
		15	84.1.5									
		20	84.9.25									
		25	85.2.25									
		30	85.6									
		45	85.11.5									
	9:00 am	1	86.2.5									
		1.25	86.5									
		1.5	86.6									
		1.45	86.7.25									
	10:00 am	2	86.8.5									
		2.25	86.8.75									
		2.5	86.8.75									
		2.45	86.8									
	11:00 am	3	86.7.5									
		3.25	86.8.25									
		3.5	86.8.75									
		3.75	86.9.5									
	12:00 pm	4	86.10									
		4.25	86.10									
		4.5	86.10									
		4.75	76.10.5									
	1:00 pm	5	86.10.5									
		5.25	86.9.75									
		5.5	86.8									
		5.75	86.7.5									
	2:00 pm	6	86.7.5									
		6.25	87.7.45									
		6.5	86.8									
8-23-19	6.75	6.75	86.7.75									
continued												

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