STATE OF OREGON WATER SUPPLY WELL REPORT

LANE 71116

WELL LABEL # L 105354

(ORS 537.765 & OAR 690-205-0210)	START CARD # 10/2584
Instructions for completing this report are on the last page of this form.	ORIGINAL LOG #
(1) LANDOWNER Owner Well LD. First Name Last Name Bedsole	(9) LOCATION OF WELL (legal description)
ompany FISHMUU LAGARE F.C. FXX Y 75	County Sane Twp 19 N or Range 12 E or W.M. Sec 34 SE 1/4 of the MW 1/4 Tax Lot 1300 Tax Map Number 1912342401300 Lot
Address 4444 Fish Mill Way City Westlake State OR Zip 97493	Sec 34 SE 1/4 of the WW 1/4 Tax Lot 1300
City Westlake State VOR Zip 97473	Tax Map Number 1911342401300 Lot
(2) TYPE OF WORK New Conversion Deepening	Lat DMS or DD
☐ Alteration (complete Sections 2a & 10) ☐ Abandonment (complete Section 5a)	Long° ror DMS or DD
(2a) PRE-ALTERATION: Well Depthft.	Street Address of Well (or nearest address) 44844 Fishmill Way Westloke, OR, 97493
Seal Material	Way Westlake, OR, 97493
Casing Type:	
Casing Gauge Casing Diameter_	(10) STATIC WATER LEVEL Date SWL(psi) + SWL (ft)
cusing states	Existing Well/Pre-Alteration
(3) DRILL METHOD Rotary Air Rotary Mud Auger	Completed Well 3-i3 - 3/ A.
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other	Flowing Artesian? Yes Dry Hole? Yes
	WATER BEARING ZONES Depth water was first found 28 ft.
(4) PROPOSED USE Domestic Irrigation Community	
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection ☐ Thermal ☐ Other ☐ Dewatering ☐ Injection	SWL Date From To Est Flow SWL (psi) + SWL (ft)
	3-9 28' 30' 25pm) - 21 ft
(5) BORE HOLE CONSTRUCTION Depth of Completed Well 420 ft. Special Standard: Yes (attach copy)	3-13 402 420 15 9Pm - 31 ft.
BORE HOLE SEAL	
Dia From To Material From To Amount Scks/lbs 10" O' 41' Bentonite O 41' 19 Sacks	(11) WELL LOG Ground Elevation
10" 0' 41' Bentonite 0 41' 19 Sacks	
<u> </u>	Sandy topsoil Prom To
	Clauwith Sand-tan 2' 20
How was seal placed: Method	Sorte willow 20' 24'
Dother Poured & Tamped	Beach Sand tan 24' 32'
Backfill placed fromft. toft. Material	SS- blue 0104 32' 61'
ilter pack from ft. to ft. Material Size	SS- gray 61 238 SS- Hud Gray 238' 261'
(F-) AD AND ON MINISTERIOR CONTROL CONTROL CONTROL	SS-gray 10 city 261' 302'
(5a) ABANDONMENT USING UNHYDRATED BENTONITE:	55-60106 and 30-2' 39/·
Calculated Amount Proposed to be Used:sacks/lbs	SS-gray-Hac Soft 391' 420'
Actual Amount Used:sacks/lbs	
(6) CASING/LINER	
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
X 6" + 2' 41. 250 X X	
X 4" - 20 420 160 X	
	Date Started 3-9-2011 Completed 3-13-2011
	(unbonded) Water Well Constructor Certification
Shoe Inside Outside Other Location of shoe(s)	I certify that the work I performed on the construction, deepening, alteration, or
Temporary casing Yes Diameter From To To	abandonment of this well is in compliance with Oregon water supply well
(7) PERFORATIONS/SCREENS	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
Perforations Method electric drill	
Screens Type Material	License NumberDate RECEIVED
	11111 11 000
Screen Slot Slot # of pipe	Signed JUN 1 3 2011
Perf Scrn Csng Linr Dia From To width length slots size	(bonded) Water Well Constructor Certification MATER RECOURSES PRO-
X · X 300 420 12" 5" 120 4"	I accept responsibility for the construction, deepening, alternation UNICES DEPT
	abandonment work performed on this well during the constant of
	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.
(8) WELL TESTS: Minimum testing time is 1 hour	_
☐ Pump ☐ Bailer ★ Air ☐ Flowing Artesian	License Number 1723 Date 3-30-20//
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed Willy 6 1 L
157 419 ft. 1/2 Hr.	Signed (Contract Info (ontional)
emperature <u>52</u> °F Lab analysis Yes By	Contact Info. (optional)
Water quality concerns? Yes (describe below) TDSppm	
From To Description Amount Units	
	Bill # 541-729-2059 Cell

STATE OF OREGON WATER SUPPLY WELL REPORT

(ORS 537,"65 & OAR 690-205-0210)

WELL LABEL # L 105354 START CARD # 10/2584 ORIGINAL LOG #

Instructions for completing this report are on the last page of this form.	ORIGINAL LOC#
(I) LANDOWNER Owner Well J.D.	(9) LOCATION OF WELL (legal description)
First Name Judy Last Name Bedsole company Fish Mill Lodge PD Box 75	County Sane Two 19 North Range 12 E or W.M. Sec 34 SE 1/4 of the MW H4 Tax Lot 1300
empany Fish Mill Ladae F.D. Est. 15	County Och The North Range 12 Forth W.M.
address MYX44 Fish Mill Wall	Sec 34 5E 1/4 of the 174 Tax Lot 15EV
City Wistlake State OR Zip 97473	Tax Map Number 771 234 27013 CO Lot
A TIPE OF WORK W. Fig.	Lat ° , ' , " or DMS or DD
(2) TYPE OF WORK New Conversion Deepening	Long OMS or DD
Attention (complete Sections 2a & 10) . [Abandonment (complete Section 5a)	A11 001111 2 - 11
(2a) PRE ALTERATION: Well Depth ft.	Street Address of Well (or nearost addross)
(2a) PRE-ALTERATION: Well Depth ft.	Way Westlake, OR, 97493
Cusing Type: Stock - Gallastic - Gather	
Costelling 13 has a residence and a residence of a second control of the control	(10) STATIC WATER LEVEL
Casing Clause Casing Diameter	Date SWL(psi) + SWL (ft)
	Existing Well/Pre-Alteration
(3) DRILL METHOD Kotary Air Rotary Mud Auger	Completed Well 3-13 - 31 A
☐ Cable ☐ Cable Mud ☐ Reverse Rotary ☐ Other	Flowing Artesian? Yes Dry Hole? Yes
	WATER BEARING ZONES Depth water was first found 28 ff.
(4) PROPOSED USE Domestic Irrigation Community	
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection	SWL Date From To Est Flow SWL (psi) + SWL (R)
Thermal Other Public	3-9 $28'$ $30'$ 2900 -214
(5) BORE HOLE CONSTRUCTION	
Depth of Completed Well 420 ft. Special Standard: Yes (attach copy)	3-13 402 420 159pm - 31 ft.
bepar of completes were 1000 and the complete with 100 (attack copy)	
BORE HOLE SEAL	
Dia From To Material From To Amount Scks/lbs	(11) WELL LOC
10" 0' 41' Bentonite 0 41' 19 Sacks	(11) WELL LOG Ground Elevation
6" 41 420'	Material From To
	Sandy topsail 0 2'
	Clay with Sand-tan 2 20
How was seal placed: Method	Sorre 20: 24.
Dother Poured & Tamped	Black Shad tan 24' 32'
Backfill placed from ft. to ft. Material	SS-blue may 32' 61'
ilter pack from ft. to ft. Material Size	55- gmy 61- 238°
The first fixed at Plateral size	55-18 UB Gray 238 261
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	SS-gray 10-color 2/21 301.
Catchides Amount Proposed to be USEd.	55-cycles grow 302 39/-
Actual Powent Lised	SS-Bray-Hacosy+ 391 420
County Political Control of the Cont	0 0
	11.
(6) CASING/LINER	
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
X 6" + 2' 44 250 X X	
X 4" - 20 420 160 X	20000
	Date Started 3-9-201/ Completed 3-13-201/
	(unbonded) Water Well Constructor Certification
Shoe I Inside Outside Other Location of shoe(s)	certify that the work I performed on the construction, deepening, alteration, or
Temporary casing Yes Diameter Mr FromTo	abandonment of this well is in compliance with Oregon water supply well
	construction standards. Materials used and information root and some way of
(7) PERFORATIONS/SCREENS	the best of my knowledge and belief.
Perforation Method electric drill	
Screens Type Material	License Number Date Date
Screen/ Tele/	JOG 0 / 2011
	Signed area porce D
	WATER RESOURCES D
Peri Scm Cang Linr Dia From To width length slots size	(bouded) Water Well Constructor Certification SALEM, OREGON
A 300 7500 72" 72" 120 4"	I accept responsibility for the construction, deepuning, 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.
(8) WELL TESTS: Minimum testing time is 1 hour	
☐ Pump ☐ Bailer ☑ Air ☐ Flowing Artesian	License Number 1723 Date 3-30-20//
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	the idl
	Signed Mile & Table
	Contact Info. (optional)
emperature 52, °F Lab analysis Yes By	Common titles (opingual)
Water quality concerns? Yes (describe below) IDS	
From To Description Amount Units	
	17.110
ODICINAL WATER RESOURCES ON BARTHERIT ONE	Bill @ 541-729-2059 cell