		Page 1 of 3
ST.	59921 WELL I.D. LABEL# L 122345	
<b>M</b> REVISIONS REQUESTED	START CARD # 1032790	
(28)	11/15/2017 ORIGINAL LOG#	
1) LAND OWNER Owner Well I.D.		
First Name Last Name	(9) LOCATION OF WELL (legal description)	
Company WOOD RIVER DISTRICT IMPROVEMENT	County KLAMATH Twp 33.00 S N/S Range 7.50	E E/W WM
Address PO BOX 503	Sec         16         NW         1/4 of the         SW         1/4         Tax Lot         120	
City FORT KLAMATH State OR Zip 97626  2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot	
2) TYPE OF WORK New Well Deepening Conversion	Tax Map Number Lot Lat ' " or 42.71099900	DMS or DD
Alteration (complete 2a & 10) Abandonment(complete 5	Lat or 42.71099900 Long or -122.01562600 Street address of well Nearest address	DMS or DD
2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	
Casing:	NICHOLSON ROAD, FORT KLAMATH	
Material From To Amt sacks/lbs	THEHOLSON ROAD, FORT REMINISTER	
Seal:		
3) DRILL METHOD	(10) STATIC WATER LEVEL	
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) +	SWL(ft)
Reverse Rotary Other	Existing Well / Pre-Alteration	
	Completed Well 11/18/2016 2.5	5.8
4) PROPOSED USE Domestic X Irrigation Community	Flowing Artesian? X Dry Hole?	
Industrial/ Commercial Livestock Dewatering	WATER BEARING ZONES Depth water was first found _	3.00
Thermal Injection Other	SWL Date From To Est Flow SWL(psi)	
	_	· SWE(II)
5) BORE HOLE CONSTRUCTION Special Standard (Attach co	(DPY) 10/29/2016 3 195 200	3
Depth of Completed Well 657.00 ft.	10/31/2016 235 455 1000	3
BORE HOLE SEAL sac	11/11/2010 188 087 2000 218	×
Dia From To Material From To Amt 18		
32   0   57     Bentonite Chips   0   8   16   S		
28         57         105         Calculated           24         105         465         Cement         8         57         120         S		
19 465 635 Calculated	(11) WELL LOG Ground Elevation	
How was seal placed: Method A B X C D E	Material From	То
Other	Pumice, Black Silty Sand 0	39
Backfill placed from ft. to ft. Material	Black & Red Rock some Black Sandstone 39	99
Filter pack from ft. to ft. Material Size	Black, Red, Gray & Green Rock 99	195
	- Gray Clay 195	235
Explosives used: Yes Type Amount	Black, Gray, Green Clay & Rock Mix 235	455
5a) ABANDONMENT USING UNHYDRATED BENTONITE	Hard Black & Gray Basalt 455	498
Proposed Amount Actual Amount	Black, Red Cinders, Some Brown Ash 498	630
6) CASING/LINER	Hard Black Basalt 630	657
Casing Liner Dia + From To Gauge Stl Plstc Wld Th	rd	
(a) 24   X   2   101   .375   (b) (c)   X	<u> </u>	
	╡╟────	
●       28       X       1       57       .375       ●       X         ●       20       101       465       .375       ●       X         ■       16       435       635       .250       ●       X	<b>↑</b>	
(a) 16 435 635 .250 (b) X	T	
	7	<del>                                     </del>
Shoe Inside Outside Other Location of shoe(s)	-	
	-	
7) PERFORATIONS/SCREENS Perforations Method Factory Saw		
	D. 4. Grand 110/20/2016 G 1 4 1 11/10/2016	
Screens Type Material Perf/ Casing/Screen Scm/slot Slot # of Tele/	Date Started 10/28/2016 Completed11/18/2016	
Screen Liner Dia From To width length slots pipe si		
Perf         Liner         16         475         635         .095         3         3840	I certify that the work I performed on the construction, deepening	ng, alteration, or
	abandonment of this well is in compliance with Oregon wa	
	construction standards. Materials used and information reported a	above are true to
	the best of my knowledge and belief.	
	License Number Date	
8) WELL TESTS: Minimum testing time is 1 hour	-	
Pump Bailer Air Flowing Artesian	Signed	
	(bonded) Water Well Constructor Certification	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  2500 645 1		
850 0 0 24	I accept responsibility for the construction, deepening, alteration,	
830 0 0 24	work performed on this well during the construction dates reported performed during this time is in compliance with Oregon wa	above. All wor
	construction standards. This report is true to the best of my knowle	
Temperature 42 °F Lab analysis Yes By		age and bench.
Water quality concerns? Yes (describe below) TDS amount 58 ppm From To Description Amount Units	License Number 1385 Date 11/15/2017	
110m 10 Description Amount Office	Signed ROBERT BUCKNER (E-filed)	
	Contact Info (optional)	
	O DED LOGICE	

## **KLAM 59921**

		1 450 2 01
WELL I.D. LABEL# L	122345	
START CARD#	1032790	
ORIGINAL LOG #		

I. G.	11/15/2017		ORIGINAL LOG#	Į.		
2a) PRE-ALTERATION	Water Q	uality Cond	cerns		-	
Dia + From To Gauge Stl Plstc Wld Thrd	From	То	Description	Aı	mount	Units
Material From To Amt sacks/lbs						
5) BORE HOLE CONSTRUCTION			TER LEVEL			
DODE HOLE CEAL	sacks/ SWL Dat	te From	To Est	Flow SWL(p	si) +	SWL(ft)
Dia From To Material From To Amt					$\dashv\vdash$	
15 635 657 Cement 57 465 462	S					
Calculated 304.94					+  $+$	
Calculated					コロ	
Calculated					$\dashv\vdash$	
Calculated Calculated	<u> </u>					
FILTER PACK From To Material Size	(11) WEI	LL LOG				
		Mater	rial	From		То
6) CASING/LINER						
Casing Liner Dia + From To Gauge Stl Plstc Wld T	Γhrd					
	$\sqcap$ $\Vdash$					
					$\longrightarrow$	
7) PERFORATIONS/SCREENS						
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/					
Screen Liner Dia From To width length slots p	pipe size					
	Commer	nts/Remar	·ks			
		Tes/ Kemai	· KS			
(8) WELL TESTS: Minimum testing time is 1 hour						
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr	·)					
	] []					
	] []					
	1					

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

#### **KLAM 59921**

#### 11/15/2017

### Map of Hole

# STATE OF OREGON WELL LOCATION MAP

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL

Latitude: 42.710999 Datum: WGS84

Longitude: -122.015626

Township/Range/Section/Quarter-Quarter Section:

This map is supplemental to the WATER SUPPLY WELL REPORT

WM 33S 7.5E 16 NWSW

Address of Well:

NICHOLSON ROAD, FORT KLAMATH

Well Label: 122345

Printed: April 16, 2017

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

