STATE OF OREGON

15,	9 W	129	Cb

WATER WELL REPORT (as required by ORS 537.765)	(START CARD) # 19830					
1) OWNER: Well Number: 3	(9) LOCATION OF WELL by legal description:	, ,				
Name Tillamook Water Commission	County Tillamook etitude Longitude					
Address 807 Main	Township Nor S, Range E or W,	VM.				
Sity Tillamook State OR Zip 97141	Section 29 INW 4 Of SW 4 Tax Lot 3500 Lot Block Subdivision Subdivision					
2) TYPE OF WORK:	Tax Lot 3500 Lot Block Subdivision Street Address of Well (or nearest address) 3906 Alder Lane					
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 3906 Alder Lane					
	Tillamook, OR 9	<u>7141 </u>				
3) DRILL METHOD						
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:	/00				
Other Reverse Circulation Rotary	31.5 ft. below land surface. Date $8/16$	<u> / 90 </u>				
4) PROPOSED USE:	Artesian pressure lb. per square inch. Date					
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:					
Thermal Injection Other	`					
	Depth at which water was first found estimate 37'					
5) BORE HOLE CONSTRUCTION:	From To Estimated Flow Rate	SWL				
Special Construction approval Yes No Depth of Completed Well 198 ft.						
Yes No		see (10)				
•	formations below SWL	(10)				
HOLE SEAL Amount						
Diameter From To Material From To sacks or pounds 26 0 99 cement w/bent 0 75 262 sks						
26 0 99 cement w/bent 0 73 202 sks 24 99 201 following is not part of seal:	(12) WELL LOG: Ground elevation approx. 40'					
Hole Plug Bent 75 80 10 sks						
	Material From To	SWL				
Jane						
How was seal placed: Method A B B C D E	See attached log.					
Other						
Backfill placed from 198 ft. to 201 ft. Material Cement						
Gravel placed from 85 ft. to 201 ft. Size of gravel pea						
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded						
191 12 1201 1 375 mm						
Assing.						
Liner:						
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:						
`						
Perforations Method Type Vshape wire Material 304SS						
Screens Type VShape Wire Material 30455 wrap						
Slot Wranger Diameter size Casing Liner						
From To size Number Diameter size Casing Liner 154 194 .150 cont 18 PS						
	6/20/00					
	Date started 6/22/90 Completed 8/30/90					
	(unbonded) Water Well Constructor Certification:					
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, alter-	ation, or				
Flowing	abandonment of this well is in compliance with Oregon well cons	truction				
	standards. Materials used and information reported above are true to	my best				
Yield gal/min Drawdown Drill stem at Time	knowledge and belief. WWC Number 10	185				
935 103.8 1 hr.	1 mark 1 th Man = 0/20/0					
918 105.1 4 hr.	Signed Signed Date 9/20/9	, U				
	(bonded) Water Well Constructor Certification:					
I accept responsibility for the construction, alteration, or abandonme						
Temperature of water ADDITOK D P Depth Artesian Flow Found work performed on this well during the construction dates reported above.						
Was a water analysis done? Yes By whom	work performed during this time is in compliance with Oreg construction standards. This report is true to the best of my knowle	on wel				
Did any strata contain water not suitable for intended use? 🔲 Too little						
Salty Muddy Odor Colored Other	The state of the s	049				
Depth of strata: Signed Signed Signed Date Date 9/20/90						
-						

TILL 13

Tillamook Water Commission Well #3

Start Card #19830 by Schneider Equipment, Inc. and Drilling Co. 1990

Depth	in	r Feet	Formations
0	_	2	Top soil, dark brown
		7	Clay, reddish brown
7		9	Clay, brown w/ some gravel 1/2"
9			Gravel 1"- w/ some clay
12			Gravel 2"- & sand, coarse
15			Gravel 2" & 3"- w/ sand, coarse
18			Gravel 2"-, rusty
19			Clay, rusty, brown & tan
22			Clay, grey
37			Gravel, rusty, cemented 1" to 1 1/4"-
47			Gravel. 1 1/4"-, rusty, some cemented
60			Gravel, 1 1/4"-, brown w/ some sand
62			Clay, brown, some hard
64			Clay, grey, silty, soft
75			Clay, grey & brown to brown, fine, sandy
81			Sand, brown cemented w/ clay, brown
83			Gravel, brown w/ some sand, w/ trace brown clay
87			Gravel 4"-, w/ coarse sand
99			Gravel 4-6"- w/ coarse sand, some cemented, and
	-		trace of brown clay
109	_ :	115	Gravel 2"- w/ clay, brown layers
115			Gravel 6"- w/ sand, coarse, brown
123			Gravel 4"-, clay, brown
125			Gravel 4"-, sand, coarse w/ trace brown clay
137			Gravel 2"-, w/ clay, grey, wood
138			Gravel 2"-, w/ clay, brown
139			Gravel 2"-, cemented
140			Clay, brown
142			Gravel 1 1/2"-, cemented
144			Gravel & clay, brown
146			Gravel 2"-, w/ sand, coarse, brown
151			Gravel 3/4"-, & sand, coarse
153			Gravel 4"-, & sand, coarse w/ some cemented
165			Gravel 6"-, some cemented
189			Gravel 6"-, w/ clay brown
194	_	197	Gravel 6"-, some cemented
197	- ;	200	Gravel 6"-, and clay, blue
200			Clay, grey



Application for Well ID Number

Do not complete if the well already has a Well Identification Number.

RECEIVED

	UCI 09 2015				
I. OWNER INFORMATION	WATER RESOURCES DEPT				
Current Owner Name (please print): City of Tillamook Attn: Tim Lyda, Public Works Director	SALEM, OREGON				
Mailing Address: 210 Laurel Avenue					
City, State, Zip: Tillamook, Oregon 97141					
Mail Well ID Tag to: SAME AS ABOVE In Care Of (C/O)					
Name & Address: Jeanne Boatwright Boatwright Engineering, Inc. 2613 12th	h Street SE				
City, State, Zip: Salem, Oregon 97302					
WELL LOCATION INFORMATION (N CD					
II. <u>WELL LOCATION INFORMATION</u> (Please fill out as completely as possible)	. 20				
	tion: <u>29</u>				
	1/41/4				
GPS Coordinates: 45.455132°, -123.824335°					
Street Address of Well, City: 3600 Block of Alder Lane, Tillamook, Oregon					
If the property had a different street address in the past: Unknown					
Use of Well (domestic, irrigation, commercial, industrial, monitoring): Municipal Date Well Constructed (or property built): August 30, 1990 Total Well Depth: 201' Tillamook Water Commission	Casing Diameter: 18"				
Owner at time the well was constructed (if known): Tillamook Water Commission Other Information. Well Log - TILL013 Tillamook Well #3 Water Right - File G-1244	2. Domit C 11794				
Other Information: Well Log - TILL013 Tillamook Well #3 Water Right - File G-1244	5, Femili G-11764				
SUBMITTED BY (please print): Jeanne Boatwright, Boatwright Engineering, Inc.					
PHONE: 503-363-9225 EMAIL &/or FAX: jeanne@boatwrightengr.com					
Send application to: Oregon Water Resources Department 725 Summer St NE, Suite A, Salem, Oregon 0902. Applications are processed in the order they are received, and Well ID Numbers are mailed with	97301; or fax to (503) 986-				
For Official Use Only by the Oregon Water Resources Department:					
Received Date: Well Log Number:	Well Identification #:				
10-9-15 TILL 13	L-120418				