WATER WELL REPORT OF SURVEY STATE OF OREGON	State Well No.	bs/1:w-	32 d
Crew : Local War	VATER ECCOU. 3 DEPT.	6-10141	f
(1) OWNER:	(10) LOCATION OF WELL:		···
Name Randy Steffen		•	
Address 8134 Delphinium Place NE	NE W NE WOW 5 TOS - 1N		
City Salem State Or.	Mary 1 / / / /		
(2) TYPE OF WORK (check):	Address at well location: MA - Strand	Subdivision Lane	on
	D OL WILL	200118	
New Well □ Deepening □ Reconditioning □ Abandon □	(11) WATER LEVEL: Completed well.		
If abandonment, describe material and procedure in Item 12.			
(4) PROPOSED USE (check):	1.1.		ا کا ا
Rotary Air 🖸 Driven 🗆 Domestic 🖾 Industrial 🗆 Municipal 🗆	it. below	land surface. Date per square inch. Dat	
Rotary Mud D Dug	105.		:e
	(12) WELL LOG: Diameter of well below Depth drilled 555		
(5) CASING INSTALLED: Steel Threaded Welded 11 Welded 12	Formation: Describe color, texture, grain size and st thickness and nature of each stratum and aquifer per for each change of formation. Report each change in and indicate principal water-bearing strata.	etrated with at loa	at and anti-
LINER INSTALLED: gone	MATERIAL	From To	SWL
ft. toft. Gauge	Soil brn med	0 1	
(6) PERFORATIONS: Perforated? □ Yes □ No	Clay brn sticky	1 26	
Type of perforator used	lay blue sticky	26 43	
Size of perforations in. by in.	lay brn sticky	43 45	
ft. to ft. to	onglom. large grey	45 83	
perforations fromft. toft.	Clay brn sticky	83 87	
perforations from ft. to ft.	Clay blue sticky	87 93	
(7) SCREENS: Well screen installed? ☐ Yes ☐ Yo	onelm, lee erev	93 98	
Manufacturer's Name	lay brn sticky	98 105	
Type Model No.	lay blue sticky lay brn sticky	105 126	
Diam. Slot Size	ap rock, brn soft	126 165 165 170	
Diam. Slot SizeSet fromft. toft.	Tlay crey med	1 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	
WELL TESTS: Drawdown is amount water level is lowered below static level	lay blue sticky	170 192 19 2 226	
	ap rock, brn-blk med	226 234	
Was a pump test made? ☐ Yes ☑ No If yes, by whom?	Fasalt blk med	234 255	
gal/min. with ft. drawdown after hrs.	Claystone grey med	255 271	
test 100 gal/min, with drill stem at 560 ft. 2 hrs.	Sandstone, erey-grn med	271 470	WB
Baller test gal./min. with arill stem at 700 ft. hrs.	Sandstone brn med	470 491	
Artesian flow g.p.m.	<u>foal</u> blk med-soft	491 510	
rerature of water Depth artesian flow encountered ft.	Sandst. med brn-wht strk	510 565	
(9) CONSTRUCTION: Special standards: Yes \(\text{No.T} \)	Work started 5-13 19 83 Complete		19 <u>8</u> 3
Well seal—Material used	Date well drilling machine moved off of well	5-24	1983
Well sealed from land surface to 240	Drilling Machine Operator's Certification:		
Diameter of well bore to bottom of seal 14 in.	This well was constructed under my direct s	upervision. Mate	rials used
Diameter of well bore below seal 10	and information reported above are true to my b [Signed] Drilling Machine Operator)	Date 5.35	id belief.
Number of sacks of cement used in well seal 21, 15 bent. sacks		•	., 19. a.
How was cement grout placed?		A	
THE PROCESS AND ASSESSMENT OF THE PR	Water Well Contractor's Certification:	•	
Was pump installed? 120 Type HP Depth ft.	This well was drilled under my jurisdiction the best of my knowledge and belief.	and this report	is true to
Was a drive shoe used? Yes No Plugs Size: location ft.	Name West Coast Drilling	o. Inc.	
Did any strata contain unusable water? Tyes I No	Address 220 (Cademy St. It.	Type or	
Type of Water? depth of strata		Aprel 0	
Method of sealing strata off	[Signed] Macles C. Well C. Well C.	ladels	• • • • • • • • • • • • • • • • • • • •
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contractor Contractor's License No. 5/9Date	or) -25	., ₁₉ &3