(1) OWNER: Name Wilbur Day Address P. O. Box 1450, Lincoln City, Ore. (2) LOCATION OF WELL: County Lincoln Driller's well number NW 14 NW 45 Section 35 T. 65 R. 11W W.M. (11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes Y No If yes, by whom? Yield: gal./min. with ft. drawdown after him """ Bailer test 50 gal./min. with ft. drawdown after him Artesian flow g.p.m. Date	The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.	O 1088 WHILE WE	LL REPORT OREGON pe or print)	51191	Well No. 6		35D2	
Address P. O. Box 1450, Lincoln City, Ore. Address P. O. Box 1450, Lincoln City, Ore. (2) Location of Well: County Lincoln Defler's well number W & W & Section 35 T. 6S R 11W w.M. Bearing and datance from section or subdivision corner 104 595 ft. from common Section Orner 27,26,34 & 35. Common Provided Common Section Orner 27,26,34 & 35. Common Description Common Section Orner 27,26,34 & 35. Common Provided	(1) OWNER:	CREGON	(11) WELL	TESTS: Drawd lowere	own is amount d below static le	water level		
(2) LOCATION OF WELL: County Lincoln prillers well number NV 4 NV 4 Section 35 T. 65 R. 11W w.M. Bearing and distance from section or subdivision corner 104 595 ft. from common Section Orner 27,26,34 & 35. Crimer 27,26,34 & 36. Crimer 27,26,34 & 36.		oln City Om					*	
County Lincoln Driller's well number W & NW & Section 55 T. 6S R. 11W w.M. Earling and distance from section or subdivision corner 104 595 ft. from common Section Crimer 27,26,34 & 35.	Address 1 0 0 10 1 1 4 7 0 5 11 11 C	DELL OF ON O OTES				wn after	hrs.	
County Lincoln Driller's well number W W W Section S5 T. 6S R. 11W W.M. Bearing and distance from section or subdivision corner 104 595 ft. from common Section		*	"	27	***			
County Lincoin Defiliers well number N			Bailer test 50	gal./min. with	ft. drawdo	wn after	hrs.	
Bearing and distance from section or subdivision corner 104 ,595 ft. from common Section Orner 27,26,34 & 55.								
Corner 27,26,34 & 35. Section			Temperature of w	vater 54 Was a che	emical analysis	made? []	Yes No	
Depth drilled 116 R. Depth of completed well 115 Semination 15 Depth of completed			(12) WELL	TOC:				
Formation: Describe by color, cherector, size of material and structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thickness of acquifers and the kind and nature of the meterial in a structure, a show thin the kind and nature of the meterial in a structure, a show thin the kind and nature of the meterial in a structure, a show that it least one entry for each change of formation as the structure, a structure a structure, a show that it least one entry for each change of formation as the structure as the whit at least one entry for each change of formation as the structure at the whit at least one entry for each change of formation as the structure. The structure at the whit at least one entry for each change of formation as the structure. The structure at the whit at least one entry for each change of formation as the structure. The structure at the structure at the structure at the structure. The structure at the structure at the structure. The structure at the structure at the structure at the structure. The structure at the structure at the structure. The structure at the structure at the structure at the structure at the structure. The structure at the structure at the structure. The structure at the structure at the structure at the structure. The structure at the structure at the structure at the structure. The structure at the structure at the structure. The str		u pection	` '	776				
State Stat	orner zi,zo,o± & oo.		i				ft.	
(3) TYPE OF WORK (check): Well\(\) Deepening Reconditioning Abandon Rabandon Reconditioning Abandon Rabandon Reconditioning Abandon Rabandon			show thickness of stratum penetrate	aquifiers and the kind d, with at least one	i size of material and nature of entry for each of	the mater	cture, and ial in each formation.	
Well				MATERIAL		FROM	TO	
Abandon Reconditioning Abandon Abandon Abandon Reconditioning Abandon Abandon Abandon Reconditioning Abandon Aba			Topsoil	Removed				
Gray & Blue Silbstone 13 116 Appropriate Municipal Name Cable Dug Bored Dug Dug					lov		12	
(4) PROPOSED USE (check): Competito Industrial Municipal Rotary Driven Dug Bored Hrigation Test Well Other Dug Bored House	Trabandonment, describe material and procedur	e in item iz.				13-	716	
(6) CASING INSTALLED: Threaded Welded E	Domestic Industrial Municipal	Rotary 🕅 Driven 🗌						
G Diam from	Trigation El reso were El Garden	oug [] Bored []		<u> </u>				
"Diam from ft. to ft. Gage "Diam from ft. to ft. Gage "Diam from ft. to ft. Gage "The of perforations: Perforated? □ Yes ▼ No Type of perforations with to ft. perforations from ft. to ft. (8) SCREENS: Well screen installed? □ Yes ▼ No Manufacturer's Name Model No. Diam Slot size Set from ft. to ft. (9) CONSTRUCTION: Well seal—Material used in seal Cement Grout Depth of seal 20 ft. Was a packer used? No Diameter of well bore to bottom of seal 9 in. Were any loose strata cemented off? □ Yes ▼ No Depth Water Well Contractor's Certification:	(6) CASING INSTALLED: Thread	ed [] Welded [5]						
"Diam from ft. to ft. Gage "Diam from ft. to ft. Gage "Diam from ft. to ft. Gage "The of perforations: Perforated? □ Yes ▼ No Type of perforations with to ft. perforations from ft. to ft. (8) SCREENS: Well screen installed? □ Yes ▼ No Manufacturer's Name Model No. Diam Slot size Set from ft. to ft. (9) CONSTRUCTION: Well seal—Material used in seal Cement Grout Depth of seal 20 ft. Was a packer used? No Diameter of well bore to bottom of seal 9 in. Were any loose strata cemented off? □ Yes ▼ No Depth Water Well Contractor's Certification:) ft. Gage	 					
(7) PERFORATIONS: Perforated? \[\] Yes \[\) No Type of perforator used Size of perforations \[\text{in.} \] \[\text{perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \] \[\text{it.} \] \[\text{ord of the perforations from } \]	ft. to	ft. Gage		: 		ļ	·	
Type of perforator used Size of perforations in. by in. perforations from ft. to ft. [8] SCREENS: Well screen installed? Yes ZNO Manufacturer's Name Pe Model No. Diam Slot size Set from ft. to ft. Diam Slot size Set from ft. to ft. (9) CONSTRUCTION: Well seal—Material used in seal Cement Grout Depth of seal 2Q ft. Was a packer used? NO Diameter of well bore to bottom of seal 9 in. Water Well Contractor's Certification: Water Well Contractor's Certification:		ft. Gage				 		
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perforations from		in.					:	
perforations from ft. to ft. [8] SCREENS: Well screen installed? \(\text{Yes} \) \(\text{ZNO} \) Manufacturer's Name Model No. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. (9) CONSTRUCTION: Well seal—Material used in seal Cement Grout March 24								
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manufacturer's Name Model No. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Of CONSTRUCTION: Well seal—Material used in seal Cement Grout Depth of seal 20 ft. Was a packer used? NO Diameter of well bore to bottom of seal 9 in. Were any loose strata cemented off? □ Yes XNo Depth ### Depth of Seal	perforations from	ft. to ft.						
(8) SCREENS: Well screen installed? □ Yes ZNo Manufacturer's Name Model No. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. (9) CONSTRUCTION: Well seal—Material used in seal Cement Grout Depth of seal 20 ft. was a packer used? NO Diameter of well bore to bottom of seal 9 in. Were any loose strata cemented off? □ Yes XNo Depth Work started March 11 19 66 Completed March 24 196 Date well drilling machine moved off of well March 24 196 Type: Submersible H.P. 2 Water Well Contractor's Certification:	perforations from ft. to ft.							
Manufacturer's Name Model No.	perforations from	ft. to					. ,	
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Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. Diam. Slot size S		1 No.		 		ļ		
Diam. Slot size Set from ft. to ft. Work started March 11 19 66 Completed March 24 196 Date well drilling machine moved off of well March 24 196 Date well drilling machine moved						Į.	<u> </u>	
(9) CONSTRUCTION: Well seal—Material used in seal Cement Grout Depth of seal 20 ft. Was a packer used? NO Diameter of well bore to bottom of seal 9 in. Were any loose strata cemented off? Yes XNo Depth Water Well Contractor's Certification:			- Wid			larch	24¹⁹66	
Well seal—Material used in seal Cement Grout Depth of seal 20 ft. Was a packer used? NO Type: Submersible H.P. 2 Diameter of well bore to bottom of seal 9 in. Were any loose strata cemented off? Yes XNo Depth Water Well Contractor's Certification:	(9) CONSTRUCTION:	-	(13) PUMP:		W-H-C	h 24		
Depth of seal			Manufacturer's N	ame Rapidayto	n		***************************************	
Were any loose strata cemented off? Yes XNo Depth	Depth of seal20 ft. Was a pa	cker used?NO		rsible		н.р 2		
Was a drive shoe used? ☐ Yes. [XNo] This well was drilled under my jurisdiction and this report	4		ļ					
			This well wa	as drilled under my	jurisdiction	and this	report is	
Was well gravel packed? Yes X No Size of gravel: true to the best of my knowledge and belief.	- •		a de to me pest	or my knowledge a	ша вецег.			
Gravel placed fromft toft. Did any strata contain unusable water? Yes XNo			NAME	เดษแบบไทยกำเกินสายการ	ር ነ <u>ያ</u> የመተና	TYA	-	
Box 569 McMinnyfillo Onogon			Address Box 569, McMinnville, Oregon					
Method of sealing strata off		Ita	· ·	1 70,000				
Drilling Machine Operator's License No1.72			Drilling Machin	e Operator's Licens	e No. 172	************		
(10) WATER LEVELS: Static level 70 ft. below land surface Date Mar. 22 [Signed] AMLL VIII WATER LEVELS:	· ·	Man 00	[Signed]	mes XII	Mus	ر 		
(water wen contractor)			G				10.66	

(USE ADDITIONAL SHEETS IF NECESSARY)

STATE ENGINEER Salem, Oregon

State Well No. 7/10n-21 6
County Linestn
Application No

Chemical Analysis

OWNER Taff-Nelscott-De Lake OF ANALYST Charlton Lab. Address		
Date of Collection		**************************************
Point of Collection So. FK of Schooner Ct. (mouth)	TSL	
	P.P.M.	E.P.M.
Silica (SiO ₂)	4.4	
Iron (Fe) Total	.24	
Manganese (Mn)	0.0	
Calcium (Ca)	425	
Magnesium (Mg)	1.4	
Sodium (Na)	2.7	
Potassium (K)	····	
Bicarbonate (HCO ₃)	19.5	
Carbonate (CO _s)	0.0	
Sulfate (SO ₄)	2.5	
Chloride (C1)	7,0	
Fluoride (F)	0.0	
Nitrate (NO ₈)	•	
Boron (B)		
Dissolved Solids	<i>5</i> 7.	
Hardness as CaCO ₈	17.1	
Specific Conductance (Micromhos at 25°C)		
pH.	7,22	
Percent Sodium		
Sodium Absorption Ratio (S.A.R.)		
CLASS Varysoft bicarbonate water		