ORIGINAL File Original and WATER	WELL REPORT State Well No	,4 L (1)
STATE ENGINEER, SALEM, OREGON STATE	OF OREGON G1754 State Permit No. 6-12.	
(1) OWNER: GEORGE F. BRADLEY Name William O. Wright & Walter Crucks	(11) WELL TESTS: Drawdown is amount water level lowered below static level was a pump test made? XYes \(\subseteq \text{No If yes, by whom?} \)	
Address RT. 4 The Dalles, Ore.	Yield: 150 gal./min. with no ft. drawdown after	wner
, MAGRIC		2½ "
(2) LOCATION OF WELL: nage 282	<u>" 490 " 87 "</u>	1/2 "
Country W	Bailer test gal./min. with ft. drawdown after	hrs.
NE 14 SW 14 Section 34 T. I-N R. 13 E.W.	Artesian flow g.p.m. Date	
Bearing and distance from section or subdivision corner	Temperature of water 8 Was a chemical analysis made?	Yes 😿 No
1555'E 4 20' S. From W 14	(12) WELL LOG: Diameter of well 8	
Corner Section 24	I	inches.
	Formation: Describe by color, character, size of material and str show thickness of aquifers and the kind and nature of the mate	ucture, and rial in each
	or atom penetratea, with at teast one entry for each change of	formation.
A MUDIC OF WORK () A	MATERIAL FROM	то
TYPE OF WORK (check):	Soil	
New Well Deepening Reconditioning Abandon If abandonment, describe material and procedure in Item 11.		IO_
if abandomient, describe material and procedure in Item 11.	blue black & red sandstone IO	70
(4) PROPOSED USE (check): (5) TYPE OF WELL:	brown sandstone 70	IOO
mestic Industrial Municipal Rotary Driven	yellow sandy clay 700 brown sandstone 707	<u>TO7</u>
ation Test Well Other Rotary Driven Cable Dug Bored		<u> 163</u>
Dug [] Boreu [<u> 168</u>
(6) CASING INSTALLED: Threaded Welded M.	, h] 03-3 03-3	<u> 182</u>
8 5/8 Diam. from 0 ft. to 320 ft. Gage I7#	m grev sandstone & to him of an	191 191 24 3
ft. to	hlue rock & hlue alem Our	
	blue black & red rock 292	29 2
(7) DEDEODATIONS.	green clav STT	3TT
(7) PERFORATIONS: Perforated? ☐ Yes ☐ No Type of perforator used	grey hard rock 313	3I3 347
SIZE of perforations in. by in.	black & red porous rock 347	363
perforations from ft. to	Thomas his a simple to the sim	380
perforations from ft. to	hlook nomera man-	385
perforations fromft. to	hard grey rock 385	426
perforations from ft. to	black porous rock 426	435
perforations from ft. to	t blue clay 435	437
(0) ((0))	- grey rock 437	470
(8) SCREENS: Well screen installed Yes No	black broken rock 470	480_
acturer's Name		500_
Type Model No Diam Slot size Set from ft. to f		 .
Diam. Slot size Set from ft. to	1, 100	
Siot size Set Holl It. to 1	tt. Work starte# /22 19 58 Completed 7/2]	19 58
ONSTRUCTION:	(13) PUMP:	
well gravel packed? 🗆 Yes 🏝 No Size of gravel:	Manufacturer's Name	
Gravel placed from ft. to ft.	Type: H.P.	
Was a surface seal provided? K Yes No To what depth? f	t.	
Material used in seal—drill muck	Well Driller's Statement:	
Did any strata contain unusable water? 2 Yes 1 No Type of water Slightly subfattof strata 347	This well was drilled under my jurisdiction and this true to the best of my knowledge and belief.	report is
Type of water Slightly subfathrof strata 347 Method of sealing strata off	- is the best of my knowledge and benef.	
	= NAME Bert Clayton (Person, firm, or corporation) (Type or pr	***************************************
(10) WATER LEVELS:		
Static level 94 ft. below land surface Date	Address 2313 E. 10 th. St. The Dal	TG2
Artesian pressurelbs. per square inch Date	_ Driller's well number	
Log Accepted by:	B & Phyton	
[signet alter & Griefstanbate July 23 1958	[Signed] (Well Drifter)	
(Owner) 1930	License No. 54 Date Quy 2	3 128
V		p, ± 0
(USE ADDITIONAL	SHEETS IF NECESSARY)	