NOTICE TO WATER WELL CONTRACTOR
The original and first copy of this report are to be filed with the

WATER WELL REPORT CLAC

WATER RESOURCES DEPARTMENT G VEIL REPO

of well completion.

AUG 10197700 not write above this line)

State Well No. 55/1&-//CC

State Permit No.

(1) OWNER: WATER RESOURCES DEPT.	(10) LOCATION OF WELL:	
SALEM, ORECON	Clackamas Driller's well number	
0023 G TL 033	CT.I CT.I 77 FC	n 4m1
Canby, Oregon 97013	7 7 5551551 1. 5/	
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	n corner
New Well [ ] Deepening		
If abandonment, describe material and procedure in Item 12.		
	(11) WATER LEVEL: Completed well.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 102 ft.	
Rotary Driven Domestic Mindustrial Municipal Domestic Mindustrial Municipal	Static level 67 ft. below land surface. Date 6/21/77	
Dug ☐ Bored ☐ Irrigation ☐ Test Well ☐ Other ☐	Artesian pressure lbs. per square	e inch. Date
CASING INSTALLED: Threaded   Welded		
	(12) WELL LOG: Diameter of well below casing 8	
3" Diam. from *1 ft. to	Depth drilled 325 ft. Depth of completed well 304 ft.	
" Diam. from ft. to ft. Gage  " Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size and structure of materials;	
Diant, from	and show thickness and nature of each strature with at least one entry for each change of format	
PERFORATIONS: Perforated?	position of Static Water Level and indicate prin	
Type of perforator used Mills knife	MATERIAL	From To SWL
Size of perforations 3/8 in. by 4 in.	Top soil	0 3
30 -106	Clay, brown	3 19
75 perforations from 102 ft. to 106 ft.  26 perforations from 125 ft. to 129 ft.	Clay, gravel, med, brown	19 36
perforations from ft. to ft.	Clay, brown	36 40
periorations from it. to	Gravel. med . & clav	40 55
(7) SCREENS: Well screen installed? ☐ Yes ☐XNo	Clay, tan to brown	55 93
Manufacturer's Name	Clav. grew	93 100
Type Model No	Clav. grev. sandv	100 102
Diam Slot size Set from ft. to ft.	Sand, black, med.	102 114 69
Diam Slot size Set from ft. to ft.	Clay, blue, sandy	114 125
(8) WELL TESTS. Drawdown is amount water level is	Sand, med, black	125 141 67
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Clav. grev	141 160
Was a pump test made? 🛘 Yes 🐪 No If yes, by whom?	Sand, black	160 163 78
Y <u>iel</u> d: gal./min. with ft. drawdown after hrs.	Clay, grey, sandy	163 171
" " "	Sand, black, fine	171 183 85
" " "	Clay, grey to blue	183 210
	Sand, black 5 gal. min.	210 215 130
	Clay, blue to grey, wood	215 292
Artesian flow g.p.m.	Clay, blue	292 325
Gerature of water 55 Depth artesian flow encountered ft.	Work started 6/118 19 77 Complete	
(9) CONSTRUCTION:	Date well drilling machine moved off of well	7/9 19 77
Well seal—Material used Bentonite	Drilling Machine Operator's Certification:	
Well sealed from land surface toft.	This well was constructed under my	
Diameter of well bore to bottom of sealin.	Materials used and information reported above are true to my best knowledge and belief	
Diameter of well bore below seal		Date 7/27, 1977.
Number of sacks of cement used in well seal	[Signed] Date Date (Drilling Machine Operator)	
How was cement grout placed? 4 Sacks of	Drilling Machine Operator's License No	
International Jel		
	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction and this report is	
Was a drive shoe used? 🗷 Yes 🗍 No Plugs Size: location ft.	true to the best of my knowledge and belief.	
Did any strata contain unusable water?   Yes Yo	Name C. G. Westerberg (Type or print)	
Type of water? depth of strata	Address Rt. 1, Box 151, Mulino, Oregon	
Method of sealing strata off	1.6 Work	
<del>-</del>	[Signed] (Water Well Contr	actor)
Was well gravel packed? Tyes No Size of gravel:	Contractor's License No. 86 Date	· ·
Gravel placed from ft. to ft.	Contractor's License No Date	