## WATER WELL REPORT

STATE OF OREGON
TER WELL REPORT
s required by ORS 537.765)

RECEIVED

JUL 1 4 1986

(as required by ORS 537.765)	***
(1) OWNER: WATER RESOURCES DEPT	(9) LOCATION OF WELL by legal description:
Name Oak Lane Farms SALEM, OREGON	County Narion Latitude Longitude / "
Address 8167 Oak Lane	Township 6
City Mt. Angel State Or. Zip 97362	Township 6 Nor S, Range 1 W E or W, WM. Section 15 NW 1/4 SW 1/4
(2) TYPE OF WORK:	· ·
	Tax Lot Lot Block Subdivision Street Address of Well (or nearest address) Same as mailing
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) Same as mail 11119
(3) DRILL METHOD:	(10) COLUMN AND LEXIEL.
☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Other	(10) STATIC WATER LEVEL:
The second of th	57 ft. below land surface. Date 7-3-86
/// PROPOSED HIST	Artesian pressure lb. per square inch. Date
(4) PROPOSED USE:  ☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation	(11) WELL LOG: Ground elevation
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation  Chermal ☐ Injection ☐ Other	Material From To WB? SWL
	Soil med brown 0 1
(5) BORE HOLE CONSTRUCTION:  Depth of Completed Well 160 ft.	
Special Standards date of approval	Clay med brn 1 13 Conglom tigt brn 13 43
HOLE SEAL Amount	Clay some graveltight43 59
Plameter From To Material From To sacks or pounds	Sand, gravel silty 59 70
	Clay blue sticky 70 74
16 0 20 Bent 0 20 14	Conglom large gry 74 96
	Clay med brown 96 99
	Conglm large gry 99 120
How was seal placed? Method	Gravel loose large 120 151 H20 57
Other	Clay sticky blue 151 164
Backfill placed from 160 ft. to 250 ft. Material Native fill	Decomp sandstn brn 164 181
Gravel placed from ft. to ft. Size of gravel	Clay sticky gry 181 250
(6) CASING/LINER:	
Diameter From To Gauge Steel Plastic Welded Threaded	
Casing:	
	2 2 N
Liner:	
location of shoe(s)	
PERFORATIONS/SCREENS:	
E Perforations Method Air perf.	
Screens TypeMaterial	
Slot Tele/pipe  To size Number Diameter size Casing Liner	
120   150   3/16   1800   12 <sup>n</sup>   5	
	7 2 26
	Date started 6-25-86 Completed 7-3-86
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	I constructed this well in compliance with Oregon well construction
Yield gal/min Pumping level Drill stem at Time	standards. Materials used and information reported above are true to my best knowledge and belief.
Treid gar/min Tumping level 2712-33 de 1/2 hr	•
300-400 160-140 1hr	Signed Date
	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	I accept responsibility for construction of this well and its compliance with all Oregon water well standards. This report is true to the best of my
Was a water analysis done?	knowledge and belief.
Did any strata contain water not suitable fo <u>r intended</u> use?   Too little	Signed Chuck Stadeli Date 7-8-86
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	Signed Circle Stade 17 Date 7-8-86
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