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145/1/E/33de
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STATE OF OREGON
WATER WELL REPORT
(as required by ORS 537.765)

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/45//E/33dc (START CARD) # W15654 labeled		
145/1/E/33de	(START CARD) #_	W15654 labeled
	/-	45/1/E/33dc

(1) OWNER: Well Number: At FM. ORE(	LOCATION OF WELL by legal description:					
Name Ken Carl SALEM. OREC Address 18602 Old River Rd	LongitudeLongitude					
City West Linn State Ore Zip 97068	Township 14 S Nor S Range 11 E					
(2) TYPE OF WORK:	Section 33 SW 4 SE 4  Tax Lot 2000 Lot 2 Block 5 Subdivision					
	Tax Lot 2000 Lot 2 Block 5 Subdivision					
New Well □ Deepen □ Recondition □ Abandon  (3) DRILL METHOD	Street Address of Well (or nearest address) Pesert Sands 18203 Fadjur Lane Sisters, Ore					
☐ Rotary Air ☐ Rotary Mud ☐ Cable						
Other	(10) STATIC WATER LEVEL:					
(4) PROPOSED USE:	375 ft. below land surface. Date 3/12/90					
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	Artesian pressure lb. per square inch. Date					
☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 375 ??					
Special Construction approval Yes No Depth of Completed Well 433 ft.	From To Estimated Flow Rate SWL					
Yes No	375 433 375					
IYOU E. COLUM						
Diameter From To Material From To sacks or nounds						
12" 0 19 bentonite 19 0 11 sacks	(19) WELL LOC					
8" 19 433	(12) WELL LOG: Ground elevation					
	Material From To SWL					
How was seal placed: Method	brn sandy gravely soil 0 4					
区 Otherpoured	brn cong1					
Backfill placed fromft. toft. Material	gray basalt11 49gray basalt w/ clay seams49 73					
Gravel placed from ft. to ft. Size of gravel	1t brn congl med 73 80					
(6) CASING/LINER:	brn basalt 80 95					
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 8" +1 19 .250 🖾	redish gray congl fine 95 103					
	brn ss 103 183					
	gray ss   183 265					
	1t brn congl crse     265 273       brn basalt     273 315					
Liner: 6" 0 433 .188 🖾 🗆 🛣	brn basalt       273 315         gray basalt       315 329					
	brn clayey congl med 329 372					
Final location of shoe(s)	no return med brkn(WB)?? 372 411 375					
(7) PERFORATIONS/SCREENS:	redish gray cinders(WB) 411 417					
Perforations Method <u>machine</u>	brn pumice (WB)   417   431					
Screens Type Material	gray basalt (WB) 431 433					
Slot Tele/pipe From To size Number Diameter size Casing Liner						
413 433 228 1/8by3						
	3 0 00					
	Date started 3-8-90 Completed 3-12-90					
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:					
☐ Pump ☐ Bailer ☒ Air ☐ Artesian	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction					
Yield gal/min Drawdown Drill stem at Time	standards. Materials used and information reported above are true to my best knowledge and belief.					
O O	WWC Number 1367					
20 433 1hr.	Signed Seven J. Super 3-12-90					
	(bonded) Water Well Constructor Certification:					
Temperature of water54Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment					
Was a water analysis done? Yes By whom work performed on this well during the construction dates reported work performed during this time is in compliance with O						
Did any strata contain water not suitable for intended use?   Too little	construction standards. This report is true to the best of my knowledge and					
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief.  WWC Number 595					
OPICINAL & PIDOT CODY IN THIS PROCESS OF THE DATE OF T						
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECON	D COPY (CONSTRUCTOR THIRD COPY - CUSTOMER 9809C 3/88					