STATE OF OREGON

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FEB 19 1992

(START CARD) # ...

WATER WELL REPORT (as required by ORS 537.765) 17675	9 1992 (START CARD) # 2244	13	
(1) OWNER: Well Number:		_	
Name Paul Kirsch	County Marion Latitude	Longitude	,
Address 4350 Mahony Rd. NE City ST Paul State—OR Zip 97137	Township 5S Nor S. Range 2W	E or W	, WM,
	Section 5 SE 14 NV		
(2) TYPE OF WORK:	Tax Lot 00200 Lot Block	Subdivision_	ME
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 4999 St. Paul, OR 97137	Mariory Ru	• LVL
(3) DRILL METHOD	Sc. Faul, OK 37137		·
☐ Rotary Air ☐ Rotary Mud	(10) STATIC WATER LEVEL:		
Other	ft. below land surface	Date <u>1/29</u>	/92
(4) PROPOSED USE:	Artesian pressure lb. per square incl		.=
☐ Domestic ☐ Community ☐ Industrial ☒ Irrigation	(11) WATER BEARING ZONES:		
☐ Thermal ☐ Injection ☐ Other	_   ` `		
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found 243		
Special Construction approval  Yes No Depth of Completed Well 286 6  Yes No Amount  Explosives used Type Amount	From To Est	imated Flow Rate	SWL
Yes No L	243 283	LOSO GPM	20'
Explosives used	-1		
HOLE SEAL Amount Diameter From To Material From To sacks or pounds			
Diameter From To Material From To sacks or pounds 20"   0   20   Cement   0   20   41 sacks			
16" 20 286/2 29 3-13-92	(12) WELL LOG: Ground elevation		
10 3 3012	· · · · · · · · · · · · · · · · · · ·	<del></del>	CTTT
	Material Top soil	From To	SWL
How was seel placed: Mathewi		0 1	
How was seal placed: Method	Clay brown	10 26	
Backfill placed fromft, toft. Material	Clay gray	<del></del>	<del></del>
Gravel placed fromft. toft. Size of gravel	Clay gray sandy	26 31 31 41	+
(6) CASING/LINER:	Clay gray	41 46	<del>                                     </del>
Diameter From To Gauge Steel Plastic Welded Threader	Clay gray sticky Clay gray	46 59	+
Casing 16" +12' 241' 375 K	Clay gray sandy	59 63	
	Sand black, gravel	63 79	
	Sand, silt, clay gray	79 88	-
	Clay gray	88 98	+
Liner:	Sand black, gravel	98 101	
	Clay gray	101 126	1
Final location of shoe(s) 241 '	Clay gray sandy	126 132	
(7) PERFORATIONS/SCREENS:	Sand black, silt	132 143	
	Clay gray sticky	143 162	<del>                                     </del>
Perforations Method	Clay gray	162 216	<b>†</b>
	Clay gray sandy	216 227	1
Slot Tele/pipe From To size Number Diameter size Casing Liner	Sand, silt, sandstone	227 243	1
+2½ 242   12" pipe □ □	Sand black, gravel	243 283	20'
242 257½ 55 12" screen $\Box$	Clay gray	283 286'	
257½ 260½ 12" pipe $\Box$			
260½ 270½ 100 12" screen $\Box$			
270½ 278½ 180 12" screen 🗆 🗆	Date started 12/11/91 Completed	2/3/92	
2783 286'6"   12" pipe		· · · · · · · · · · · · · · · · · · ·	
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification I certify that the work I performed on the		ration on
□ Pump □ Bailer □ Air □ Artesian	abandonment of this well is in compliance with standards. Materials used and information reporte	Oregon well con	struction
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	i	1201
1050 39' 1 hr.	I signed LO NWIT 11/2 N/W	WWC Number	
1050 40 3 hrs.			
1050 41½' 4 hrs.	(bonded) Water Well Constructor Certification		
Temperature of water 54degrees Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all			
Was a water analysis done? Lives By whom   work performed during this time is in compliance with Oregon well			
Did any strata contain water not suitable for intended use?   Too little	construction standards. This report is true to the	best of my knowl	ledge and
□ Salty □ Muddy □ Odor □ Colored □ Other □	belief.	WWC Number	783 ว
Depth of strata:	Signed Nan Brossen	Date 2/17/9	