## STATE OF OREGON

## WATER WELL REPORT (as required by ORS 537.765)

PLEASE TYPE or PRINT IN INK WATER RESOURCES DEPT

RECEIVE SEP201985

	SALEM OPEGON	(for official use only)	
(1) OWNER:	(10) LOCATION OF WELL by legal	description:	
Name Frank Wynne	County Uma tilla Sa 43W4 of		of
Address Rt. 3. Box 3664	Township SN Range	29E	, WM.
City Hermiston State Or 97838	,	Range is East or West)	
(2) TYPE OF WORK (check):	Tax Lot Block Subdivision  MAILING ADDRESS OF WELL (or nearest address)	**************************************	
	Rt. 3 Box 3664		
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐ If abandonment, describe material and procedure in Item 12.		7838	
	(11) WATER LEVEL of COMPLET	ED WELL:	
(3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Air Driven Domestic D Industrial D Municipal	Depth at which water was first found	29	ft
Thermal:		and surface. Date	<del>Z-</del> 8
Rotary Mud Dug Irrigation Withdrawal Reinjection Other:		quare inch. Date	<i></i>
G Bored Piezometric Grounding Test		011	
(5) CASING INSTALLED: Steel Plastic	(12) WELL LOG: Diameter of well below Depth drilled 2.3.5 ft. Depth of	casingcompleted well 223	₹ ft.
(5) CASING INSTALLED: Steel Plastic Threaded Welded Welded To Threaded Gauge 250	Formation: Describe color, texture, grain size and structure o and nature of each stratum and aquifer penetrated, with at le	f materials; and show thic ast one entry for each char	nge of
"Diam. from	formation. Report each change in position of Static Wate water-bearing strata.	r Level and indicate prin	ncipal
LINER INSTALLED: Steel		F M	
Threaded  Welded	MATERIAL	From To SW	<u>^</u>
ft. toft. Gauge	Sandy soil	1 10 1.	12
(6) PERFORATIONS: Perforated?   Yes To No	Grav basalt	1 48 W	40.
Size of perforations in. by in.	Broken brown baselt	144 156 W	78
perforations from ft. to ft	Gray base 1+	121 198	<u> </u>
perforations from ft. to ft.	Soft red baselt	198 223 111	IR
perforations from ft. to ft	with soapstone		
(7) SCREENS: Well screen installed?   Yes No  Manufacturer's Name  Type	1		<u> </u>
Diam Slot Size Set from ft. to ft.	.   -		
Diam Slot Size Set from ft. to ft	:		
(8) WELL TESTS:  Drawdown is amount water level is lowered below static level			
Was a pump test made? Yes Ano If yes, by whom?	-		
d: gal./min. with ft. drawdown after hrs			
Air test 200 #gal./min. with drill stem at 223 ft. / hrs	-		
Air test gal./min. with drill stem at 23 ft. hrs  Bailer test gal./min. with ft. drawdown after hrs	·		
Artesian flow g.p.m.			
perature of water Depth artesian flow encounteredft			
(9) CONSTRUCTION: Special standards: Yes \( \subseteq \) No \( \subseteq \)	Date work started/completed	8-5-85	
(9) CONSTRUCTION: Special standards: Yes \( \subseteq \) No \( \subseteq \) Well seal—Material used \( \subseteq \subseteq \)	Date well drilling machine moved off of well	8-5 19	85
Well sealed from land surface to	(unbonded) Water Well Constructor Certification	tion (if applicable):	
Diameter of well bore to bottom of seal	This well was constructed under my direct supe		d and
Diameter of well bore below sealin.	information reported above are true to my best know	wledge and belief.	
Amount of sealing material sacks pounds [	[Signed] I	Oate, 19	
How was cement grout placed? TESSULE 9 routed	(bonded) Water Well Constructor Certification	7	— Tio/
	Bond SB 36090 Issued by Oregon (Sure	ty Company Name)	/VZ.
Was pump installed? Type HP Depth ft.	On behalf of Tatrick C. Wallace	Wallace D	<u> </u>
Was a drive shoe used? ✓Yes ☐ No Plugs Size: location	(type or print name of Waft	er Well Constructor) ad this report is true to	to the
Type of Water? depth of strata	best of my knowledge and belief:		
Method of sealing strata off	(Signed)	lland	
Was well gravel packed?   Yes Size of gravel:	(Dated) #-22-Well Constructo	r)	
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