NOV 1 5 2001

WATER SUPPLY WELL REPORT WATER FIGGORIAGES AFTER OR the last page of this form.

WELL I.D. # L __52376 START CARD # 139329

RD

Instructions for co	ompleting this repo	ortare ou t	ne last	page or tims	101 111.					
(1) LAND OWNER Name DUCK HOLDINGS NURSERY LLC dba TANASACRES						(9) LOCATION OF WELL by legal description: NURSERY WASH. Latitude Longitude				
Address 19370 NW CORNELL RD.						Township 1N	N or S Rang	e <u>3W</u>	E or W.	WM.
City HIL		State	OR	Zip C	97124_	Section 14				
(2) TYPE OF W						Tax Lot <u>700</u> I				
XNew Well Deepening Alteration (repair/recondition) Abandonment						Street Address of W				
(3) DRILL MET	THOD:						150 V X3X/X3V			
XRotary Air XI	Rotary Mud 🗌 Ca	ıble ∐Aı	iger			(10) STATIC WATE			Data 11	/00/01
Other						80ft. bo				
(4) PROPOSED USE:						Artesian pressure		square men	Date	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Livestock ☐ Other						(11) WATER BEAR	ING ZONES:			
			Other_			Depth at which water w	as first found9	1.0		
(5) BORE HOLE CONSTRUCTION:						Depth at which water was first found				
Special Construction approval Yes No Depth of Completed Well 1118ft.						From			stimated Flow Rate	
-	Explosives used Yes X No TypeAmount						957	300		80
HOLE SEAL Diameter From To Material From To Sacks or pounds						1074	1118	300	gpm	80
Diameter From	To Material 821 Cement	1 10	40	39 sks	5					1
	Bent.			16 sks				 		
10" 821	946 Cem/Ge			235 sks	5			1		
	<u>1118</u>					(12) WELL LOG:				
How was seal placed: Method \square A \square B \square C \square D \square E						Ground Elevation				
XOther poure	d into annı	ılar				Mater	I	From	То	SWL
	m <u>50</u> ft. to			al <u>Bent. (</u>	-	Mater	Tai			- SWL
Gravel placed from	ft. to	ft.	Size of	gravel		Topsoil		0	1 1	
(6) CASING/LI	NER:	-				Brown clay		1	19	-
Diameter				Welded '		Green silty		<u>19</u>	53	+
Casing:10"	+2 821 25			X		Sticky green		53	69	
		[Sticky brown		69	82	
		🗆				Sticky gray-			153	
		_ 📙				Soft sandy b		153	167	+
Liner:		_				Sticky gray-		167_	342	+
D: (1)						Soft blue-gr				
Drive Shoc used ☐ Inside ☐ Outside ☐ None Final location of shoe(s)						Sticky blue-		391	I	
(7) PERFORATIONS/SCREENS:						Soft dk.gray		483	I	
Perforations	Method	_				Sticky gray		498	1 .	
☐ Screens	Type		Ma	terial		Firm red-bro		740	ı	
_ serees	Slot		Tele/pi			Decomp.brown			1	
From To	size Number	Diameter	size	Casing	Liner	Firm gray-bl		814	1	1
			ļ	🗆		Brown basalt				80
			ļ .—			Gray-blk,blk				80
\longrightarrow			ļ			Gray-blak.ba	salt, very		- 1874 -	80
			<u></u>	□		Blk.&brn bas	lt frac h	1074 ard 1086		80
(8) WELL TESTS: Minimum testing time is 1 hour						Date started06/			/08/01	
(6) WELL IES				Flov	ving	X06bonded) Water Well	Constructor Certi		7 007 01	
☐ Pump ☐ Bailer 🚨 Air ☐ Artesian						I certify that the wor	k I performed on the	construction, a	lteration, or al	bandon-
Yield gal/min Drawdown Drill stem at Time						ment of this well is in co standards Materials used				
600 900 2 hrs.					knowledge and belief	and information rep	porteu above an	e true to the be	est of my	
		th hr.	WWC Number <u>5/3</u>							
300-350 400 5 th hr.						Signer Date 1 1 / 1 3 / 0 1				
Temperature of water 66°F Depth Artesian Flow Found						(bonded) Water Well Constructor Certification:				
Was a water analysis done? [XYes By whom						I accept responsibility for the construction, alteration, or abandonment work				
Did any strata contain water not suitable for intended use?						performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other						construction standards. This report is true to the best of my knowledge and belief.				
Depth of strata:						WWC Number 1266				
						Signed	mu		-Date 11/1	3/01