## RECEIVED

51276 LAKE

STATE OF OREGON JUN 1 7 2002
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
WATER RESOURCES DEPT.

51276

START CARD # 1/8028

Instructions for	completing this repo	ort are on the last	outge of this form.					
	ROL FAI		ber	(9) LOCATION OF WELL by legal description:  County La Well Latitude Longitude  Township 7 6 N or S Range 1 8 E or W. WM.				
Address Po B			<del></del>	Township 26	N or S Range /	8	E or W.	WM.
		State A	Zip9764	10	1/4			
City Christ		State C/	ZIP9 / 6 · /	Tax Lots 100 Lot	Block		odivision	
(2) TYPE OF W	ORK	/	\	Street Address of Well (	or nearest address)			
		on (repair/reconditi	on) Abandonment	On E S	Point Liv	14415	Thus bu	11eim 97
(3) DRILL MET		~ □.		(10) STATIC WATER	IFVEL	(1///		<u> </u>
	Rotary Mud 🔲	Cable Aug	er	` ' m /	land surface.	D	ate 5. 17	1-62
Other	TION			Artesian pressure			ate	
(4) PROPOSED				(11) WATER BEARIN		men. D		<del></del>
			rrigation	(II) WAIER BEARIN	G ZONES.			
			Other	Depth at which water was f	37			
(5) BORE HOL	E CONSTRUCT	ION:	2600	Depth at which water was i	irst found			<del></del>
Special Constructio	n approval [ Yes N	No Depth of Cor	npleted Well 310 ft.	P	To	Estimated	Flow Rate	SWL
	]Yes ☑No Type		mount	From To 37		Estimated Flow Rate		18
HOLE		SEAL		3 /	3/2			4.0
Diameter From			Sacks or pounds					
· · · · · ·		1 152 80						_
hy" 182	340 Ben	25 0	261 Back					+
				(12) WELL LOG:				
How was seal place	ed: Method [	A □B [	Ac   □D     □E	Ground	Elevation			<del></del>
Other	& Acle ph		2000			From	То	SWL
	m <u>/02</u> ft. to <u>2</u>		ial 3/8 Bel	Material	, ,	C	3	SWL
Gravel placed from		ft. Size	f gravel	Sandy TEP	7	3	22	
(6) CASING/LI	NER:			Brown Cla	I	72	37	
Diameter		CA I	Welded Threaded	OTTE UNETIGO			54	
Casing: 14"1 +1 162 , 250		ďa □	Black Sand		37	172		
				Gravi (la	A	54	138	
				Blad Son		126	150	
				HED Black		138	160	
Liner:				Graf Clar	<del>[</del>	<del> </del>	200	
				Brow Cla	7	160	230	
Final location of sl				Grand Cl		200	+	
(7) PERFORAT	TIONS/SCREENS	S:		Brow Corse		230	260	
Perforations	Method			Gran Clar		260	300	
□ Screens	Туре		aterial	Com Clay	pompel	300	340	
From , To	Slot , size , Number ,	Tele/p Diameter siz	ipe : Casing Liner				I	
					<u> </u>		<del> </del>	
				<b> </b>	· · · · · · · · · · · · · · · · · · ·			
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							-	
			<del></del>				1 10	
(8) WELL TESTS: Minimum testing time is 1 hour				Date started <u> </u>				
Flowing				(unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or abandonment				
□Pump □ Bailer ☑ Air □ Artesian				I certify that the work of this well is in complian	performed on the constr	ruction, alter	ration, or aba	indonment andards
Yield gal/min	Drawdown	Drill stem at	Time	Materials used and inform	ation reported above are	true to the	best of my kr	nowledge
2500 gal		340		and belief.	-			•
						WWC Nu		
				Signed			Date	
Temperature of w	ater 5 5 1	Depth Artesian Flow	v Found	(bonded) Water Well Co				
Was a water analy		es By whom		I accept responsibility	for the construction, alte	ration, or ab	andonment v	work
•	tain water not suitab	le for intended use?	Too little	performed on this well du performed during this tim	e is in compliance with (	Dregon wate	r supply wel	1
	idy 🗌 Odor 🔲 🤆			construction standards. T	his report is true to the b	est of my kr	nowledge and	i belief.
Depth of strata:				<i>\</i>	Q /	WWC Nu	ımber <u>16</u>	74
-				Signed			_Date	10.00
ODICELLE	WATER RECOURCE	CO DEDADTMENT	r EIDST CODV C	ONSTRUCTOR SECON	ID COPY – CUSTOMI	ER		