STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)



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WA:	TER RE	SOU	RCES	(START CAR DEPT	D) #

•	(1) OWNER:		Well N	umber_	613-22-93	(9) LOCATION OF	N WELL by legal	descri	ption:		
	Name Christian Youth Camp					County Jefferson Latitude Longitude Township 13 % or S. Range 8 E or W. WM.					
•	Address Rt.]	Box 386				Township 13	_ X or S. Range 8			_E or [∑] ₩	WM.
	City Powel	Powell Butte State Or. Zip 97753 YPE OF WORK:				Section 16	NE	1/4	SW 1/4		
•	(2) TYPE OF					Tax Lot Lot Block Subdivision					
		Deepen -	Recondition	_ [] A	Abandon	Street Address of Well (or nearest address) US Forest Service-					
	(3) DRILL MI			-		Round Lake, Ch	ristian Youtl	n Camp)		
		☐ Rotary Mud	☐ Cable	**		(10) STATIC WATE	ER LEVEL:				
	Other	- .		. , =, -		24 ft. bel		Date 7-1-93			
	(4) PROPOSE	D USE:		_		24 ft. below land surface. Date_7 Artesian pressure lb. per square inch. Date					<u> </u>
		Community	Industrial [☐ Irrig	ation	(11) WATER BEAR	ING ZONES:				
	☐ Thermal ☐	Injection	Other								
	(5) BORE HO	LE CONSTRU	CTION:			Depth at which water wa	is first found 241				
				f Compl	leted Well 104 ft.	Dopin at which water we					
	Evalorives used	Yes X No Ty	ne Depuir o	Δ,	mount	From	То	Estim	ated Flow	Rate	SWL_
				AI		. 80	104		10		24
	HOLE Diameter From	To Materia	SEAL I From	To	Amount sacks or pounds						
	12" 0	3 #8 bent									
		35 type 1&									
	12" 3	cement		-30	ZZ SKS						
	8" 35					(12) WELL LOG:	G 1.1				
	1						Ground elevat	ion			
		ed: Method 🗌 A			and the second s	1			F		CXXII
						·	Material		From	<u>то</u> 5	SWL
	-	m ft. to				Sandy Loam To		<u> </u>	5		
		ft. to	ft. Size o	f gravel		Red Cinder Co				<u>16</u>	
	(6) CASING/I					Fractured Gra			16	20	
	Diameter	From To	Gauge Steel	Plastic		Red Cinder Co			20	29	
	Casing: 8"	+1 -35				Gray Lava			29	45	
		+	- $ -$	亅.	. 📙	Brown conglom			45	80	
				Ц		Brown Sandsto	ne conglomer	ate	80	104	24
				□ .							1
	Liner:6"	-4 -104	.188 L* _	_ ∐							
				Ш.					-		
	Final location of sl										
		ATIONS/SCRE							 		
	Perforation	ons Method .	Machin	e							
	Screens	Type		Materi	al				<u> </u>		<u> </u>
		Slot		le/pipe							
	From To	size Number	Diameter	size	Casing Liner						<u> </u>
	79 99	1/8x4"234									
						-					ļ
										<u> </u>	
						_					
	(8) WELL TESTS: Minimum testing time is 1 hour										
	- · · · · · · · · · · · · · · · · · · ·				Date started 6-30-9	03 Cor	mpleted _	7–1–93	3		
	Pump Bailer K Air Artesian			(unbonded) Water Well							
					rk I performed on the						
	Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in co					
Air	10	0	104		1 hr.	used and information re	ported above are true	to my bes	st knowled	ige and t	belief.
pump	10	0	84		2 hr.		11.		WWC N	umber	1568
Pomp						Signed David	1 / Kulm	_	Date _ 7-	-15-9	3
			-				- Continue	•			
	Temperature of Water 470 Depth Artesian Flow Found					(bonded) Water Well C	y for the construction,		orabano	ionment	work ner-
	Was a water analysis done? Yes By whom				formed on this well during	ng the construction date	es reporte	d above. A	dl work j	performed	
	Did any strata contain water not suitable for intended use?					during this time is in con	pliance with Oregon w	vell constr	uction star	ndards. T	This report
	☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other					is true to the best of my	knowledge and belie	r. • • • • • • • • • • • • • • • • • • •	wwc r	Number 6	85
	Depth of strata:				Signed	XXO UU		Date	-15-9	93	
		RST COPY - WATE	R-RESOURCES	DEPAR	RTMENT SECO	OND COPY - CONSTRUC	TOR THIRD	OPY - CI			9809C 10/9