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

Instructions for completing this report as e last page of this form.

155	1605/	21

(START CARD) # 11874-

(1) OWNER:	1: Well Number <u>743</u>					(9) LOCATION OF WELL by legal description:				
	K F/em					County ZAOI	Latitude			
Address 60			000		4	Township /5	N or Range		(E) or	W. WM.
City Paine		State C	1105	Zip	97752	Section	1/4		1/4	
(2) TYPE OF	•			->	d	Tax Lot 807	LotBlock_	s	ubdivision_	-
(3) DRILL M	Deepening Alte	ration (repair)	econdition	I) ADBID	domment	Street Address of We	il (or nearest address)	URNIPIE	<u>, </u>	4 16
	Rotary Mud	Cable	Auger			(10) STATIC WATE				5-95
Other (4) PROPOSI	IN TICE.	-				ft. be		!		5-95
Domestic	_	- Industrial		gation		Artesian pressure	lb. per squ	are mcn.	Date	
Thermal		Livestock		•		(II) WALLER DEAR	110 201125:			
	OLE CONSTRUC	_				Depth at which water wa	s first found 2	00		
Special Construc	tion approval 🔲 Yes	No Dept	n of Comp	leted Well	400ft.					
Explosives used	Yes PNo Ty	rpe	Amo	ount		From	То	Estimate	i Flow Rate	SWL
HOLE		SEAL				200	400	25		167
Diameter From	To , Mater	iel From	To	Sacks or po	unds					
12 0	283 Oca Pra			9						
	2 29 29	1 20	293	<u> 12</u>			<u> </u>		······································	
8 243	400									
						(12) WELL LOG:				
How was seal pla	ced: Method	_^ _	B 🚁		□E	Ground	i Elevation			
Other	rom ft. to_	ft.	Material			Materia	.1	B	T	
Gravel placed fro			Size of g		`	Materi - Rose		From	To 5	SWL
(6) CASING/			3126 OI B	lavel		Brown Sond		7	102	
Diameter		Gauge Steel	Plastic	Welded 7	Threaded	Brun =/a>		102	146	
Casing: 8	14/5 284			ٔ حق		Bukte Roz		146	161	
Casing:			ă	5	ä	Bung Sons		161	383	
				ö	5	YE/IOU ZIAY		383	391	
					<u> </u>	Blu- Gray	2/94	39/	400	
Liner:					$\bar{\Box}$					
								,,		
Final location of							T			
(7) PERFORA	TIONS/SCREEN						lge h			
Perforation	s Method						14			
Screens	Type		Materi Tele/pipe	ial		·	Auto			
From To		Diameter	size	Casing	Liner		Mir,	<u>: </u>		
	1			. 凵		<u> </u>				
				. 片			\$			
	+ + +	 		. 님						
	-			. H						
		<u> </u>		. LJ						
(8) WELL TES	TS: Minimum te	esting time is	s 1 hour			Date started 6-1	-95 Comp	eleted 6 -	5-9	5-
Flowing				(unbonded) Water Well	Constructor Certifica	tion:				
Pump Bailer Air Artesian		I certify that the work	performed on the cons	struction, alters	tion, or aba	ndonment				
Yield gal/min	Drawdown	Drill stem	at		mse	of this well is in complian Materials used and inform	ce with Oregon water a ation reported above a	re true to the be	istruction str est of my kn	angargs. lowledge
	UNKNOW	400		1	hr.	and belief.				-
						Cianad		WWC Nurr		
Temperature of wa	ater 52	Depth Artesian	Flow For	and		Signed	netruoton Cartification		Date	
Was a water analy		es By whom	IOW 1'00			• • • • • • • • • • • • • • • • • • • •			ndon	od
Did any state contain water not suitable for intended we?					I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well					
					performed during this time construction standards. The	s is in compliance with his report is true to the l	Oregon water best of my kno	supply well wledge and	belief.	
Depth of strata:			···		I			WWC Nun	-	84
-					j	Signed Dank	Mark	_	Date 6-	11-95
RIGINAL & F	IRST COPY-WAT	ER RESOUR	CES DE	PARTME	NT SEC	OND COPY-CONSTRI	ICTOR THIRD	COPY_CITET		