STATE OF OREGON

WATER WELL REPORT

0.00\$ 042

2	55/134	J26d
- LT CARD) #_	19989	/

(as required by ORS 537.765)	(8	START CARD) #	_/_/_	→/		
(1) OWNER: Well Number:	R: Q Well Number: (9) LOCATION (
Name Mosth Bay Side Trailor Courts	County COOS Latitude Longitude				,	
Address 1402 Fast Bay Doive	Township 25 Not Range 13 E o WWM.					
City e North Bend State Or Zip 97459		SE 4				
(2) TYPE OF WORK:	Tax Lot	5/132 D Block	k	Subc	livision	
New Well Deepen Recondition Abandon		'ell (or nearest address)		<u>Ome</u>	295	·
(3) DBILL METHOD	_Abooe					
Rotary Air Rotary Mud Cable	(10) STATIC W					
U Other	<u>48</u> ft.1	below land surface.		Date	7-11	<u> 1-90</u>
(4) PROPOSED USE:	Artesian pressure _	lb. per squ	ıare inch.	Date		
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER B	EARING ZONE	ES:		-	
Thermal Injection Other	Depth at which water was	first found1O				
(5) BORE HOLE CONSTRUCTION: Special Construction approprial Yes No. Double of Completed Well 150 ft.				v Rate	SWL	
Special Construction approval Yes No Depth of Completed Well 150 ft.	52	140	259PM			48
Explosives used Type Amount		770	-	1		
HOLE SEAL Amount						
Diameter From To Material From To sackabr pounds						
6 25/50	(12) WELL LO	G: Ground elevat:	ion			
		Material		From	То	SWL
	Brown C			0	4	
How was seal placed: Method \square A \square B \square C \square D \square E					/	
Other Tremse Pipe Pumpecs Backfill placed fromft. toft. Material	Brown C	laystone		4	12	
		/				
		stone + S	incu-		سعود و د	150
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	stone M	<i>X</i>		12	145	1/8
Casing: 6 12 28 90026	Bann Al	by Stone	<i></i>			· · · · ·
	Sou fossil	grone,		145	150	
Liner: 41/m 10 150 SP116 0						
Liner: 4/1 10 150 SD116 0 0		路内へ・・				
Final location of shoe(s)		BEAFIN		<u></u>		
(7) PERFORATIONS/SCREENS:					-	
Perforations Method Saw		AUG - 7 100	00		 	
Screens Type Material		·· • • • • • • • • • • • • • • • • • •				
Slot Tele/pipe	WA	TER RESOURCE				
From To size Number Diameter size Casing Liner 52 150 445 43 4/2		GAL FM CREG	SUEP	<u>T</u>		
32 136 14X5 43 472 0 0	·	-				
			-			
	Date started 2-/	0-90 com	pleted	フー	11-9	0
	(unbonded) Water V	Vell Constructor Ce	rtificati			
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the	work I performed of	n the cor	nstructi	on, alters	ation, o
☐ Pump ☐ Bailer ☐ Air ☐ Artesian	abandonment of this standards. Materials u					
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	nocu anu murmanon i	.eported 8	move ar	e true to	my besi
25 150 1hr.					mber	
	Signed		Da	ate		
	(bonded) Water Wel					
Temperature of water Depth Artesian Flow Found	I accept responsi work performed on thi	bility for the construction well during the con-	ction, alte	eration,	or aband	lonmen
Was a water analysis done?	work performed duri	ing this time is in	complia	ance wi	ith Oreg	on wel
Did any strata contain water not suitable for intended use? Too little	construction standard	s. This report is true	to the be	est of m	y knowle	edge and
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	Simul Man	Barren	× W	WC Nu	mber 💪	হুহ