## MEREIAEN

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

SEP 16 1987

JACK 3907 355/2W-28

(as required by ones do in ob)	1414	***********	EC DEDT				
(1) OWNER: Name GREG ADAMS	Well Num	<del>TER RESOURC</del> <sup>ber</sup> SALEM, ORE	に Ni LUUATIUN	OF WELL by le	egal descrip	tion:	<del></del>
Address P.O. BOX 1084		<del></del>	County OACK	SON Latitude Nor S, Range	Longitu	de	<del></del>
City MEDFORD	State ORE	Zip 97501	79	<b>.</b>		E or W.	, WM.
(9) TYPE OF WORK.	<del></del>						
(2) TYPE OF WORK:  Tax Lot 117 Lot Block Subdivision Street Address of Well (or nearest address) 14235 TABLE ROCK							
	Street Address of W	AMS $VAllEY$ .	ORE:	<u>لم فقوليك (ال</u>	.toon		
(3) DRILL METHOD	-						
A Rotary Air Rotary Mud Cable (10) STATIC WATER LEVEL:							
U Other							
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date						
Domestic Community Ind	(11) WATER BEARING ZONES:						
Thermal Injection Other							
(b) BORE HOLE CONSTRU	Depth at which water was first found						
cial Construction approval Yes No Depth of Completed Well 208 ft.			From	To Estimated Flow Rate		SWL	
Explosives used Type Amount			36 80	<del>27</del>	8 GP 20 Gp	<u>M</u>	
HOLE SEAL Amount			l <del></del>		^	_	-
meter From To Material	From To	sacks or pounds	<del>  165  </del>	166	45 GP	<u> </u>	_31
	+ +		(12) WELL LO	C.	<u></u>		<u>ــــــ</u> ـا
10" 0 19 CEMENT	0 19	5 SACKS	(12) WELL LO	Ground elevati	ion		
6"   19   20 <del>8</del>		<u> </u>		Material	From	То	SWL
	<del></del>	<u> </u>	SOIT. BRO	NWN	0	1	
How was seal placed: Method A I	3 <u>fefte</u> c □ D [	□ E	CLAY BRO	)Mi	1	4.	
U Other			SANDSTONI	E. BOWN	4	7	
Backfill placed fromft. toft. Material			SANDSTON	<u>र, दिसम्</u>	7	51	
Gravel placed from ft. to ft. Size of gravel			L_CLAYSTON:		51	63	
(6) CASING/LINER:			SANDSTON	GREYZ	63_	208	31
	e Steel Plastic						
Casing: 611 1 19 25	<b>神</b> 陸 日						
+ + + + + + + + + + + + + + + + + + + +	1 <u> </u>						
						1	
	<u> </u>			<del></del> -		-	ļ
Liner:						_	
					<del></del>		
ıal location of shoe(s)							
) PERFORATIONS/SCREENS:							$\vdash$
Perforations Method				<del></del> -		<del>-</del>	
Screens Type	Material	<del></del>			<del></del> -	+	
Slot rom To size Number Dia	Tele/pipe	Casing Liner				<del></del> -	-
rom To size Number Dia	meter size	Casing Liner					$\vdash$
			<u> </u>			1	$\vdash$
			-			1	
			-		<del></del>	<del> </del>	
			Date started 8-1	7 07 0	1.1.0.1		
			Date started S=1	Com	pleted 8-1	<del>7-87</del>	
(8) WELL TESTS: Minimum	tacting time is 1			Vell Constructor Ce			
• •	•	Flowing	I certify that the abandonment of this	work I performed of well is in compliance	n the construct	ion, alter	ation, or
☐ Pump ☐ Bailer — —	<b>⊉</b> ∑Air [	⊥ Artesian	standards. Materials u	sed and information r	reported above a	re true to	my best
Yield gal/min Drawdown	Drill stem at	Time	knowledge and belief.				
45GPM 177 208 1 hr.		WWC Number					
		-	Signed		Date		
			(bonded) Water Wel	l Constructor Certi	ficatión:		,
Temperature of water Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment							
Was a water analysis done? Yes By	work performed on the						
Did any strata contain water not suitable for in	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and						
☐ Salty ☐ Muddy ☐ Odor ☐ Colored	belief.	•	/ WWC Ni	· .			
	Depth of strata: Sign				Date		8 <b>7</b>