## STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

JACK 051 05 105 151

(as required by ORS 537.765)			(START CARD) #	13286	<u>′                                     </u>	
(1) OWNER:	(9) LOCATION OF WELL by legal description:					
Name Thomas M. Sesulka Address 3900 AKKKXXXXXXXX S. Stage Road		County Jackson Latitude Longitude				
City Medford Stat	A	Township 37S NorS, Range 2W		<u>:W</u>	E or W, WM.	
	Section					
(2) TYPE OF WORK:	on 🗆 'Abandon		Lot Bloc			
XX New Well Deepen Recondition	Street Address of Well (or nearest address)					
(3) DRILL METHOD						
Rotary Air Rotary Mud Cable	е .	(10) <b>STATIC</b>	WATER LEVEL	:	ο.	ולו פה
Other		=   r	t. below land surface.		9-:	14-09
Domestic Community Industrial	П.,.	Artesian pressure	lb. per squ	uare inch. Date		
	nursery	(11) WATER	BEARING ZONE	ES:		
(5) BORE HOLE CONSTRUCTION	ONT	Depth at which water w	as first found45			
	pth of Completed Wellf	From	To	Estimated Flo	w Rate	SWL
Yes No	45'	55'	35		8	
Explosives used Type Type	Amount	710	125'	30		8
HOLE SEAL Diameter From To Material From	Amount om To sacks or pounds					
10" 0 98 cement 0						
6" 98 140"		[   (12) WELL L(	(12) WELL LOG: Ground elevation			
			Material	From	То	SWL
		clay and sar		0	12	SWL
How was seal placed: Method	$C \square D \square E$	clay, yello		12	40	<del> </del>
Other		- " sandy		40	45	
Backfill placed fromft. toft. M		gravek, vla	y, brown	45	55	8
Gravel placed fromft. toft. Si	ze of gravel	clay, yello	w/brown	55	92	
(6) CASING/LINER: Diameter   From   To   Gauge   Stee	ol Diostio Wolded When I				110	
Casing: 6" +2 98' .250 XX	er Flastic Welded Inreaded	Statistics St.	•	110	125	<del> </del>
		rock, white	grey	125	140	+-
					1	1
Liner: 4" -4 140 .250						
Final location of shoe(s)		:	·		ļ	
(7) PERFORATIONS/SCREENS					<del> </del>	<del> </del>
Periorations Method		-			<del> </del>	-
☐ Screens Type	Material Tele/pipe	-			-	-
Slot From To size Number Diameter	size Casing Liner					
80' 140' 1/8 84 6"	4''					
			lu los			
75		Date started	14/89 Com	pleted	14/89	
(8) WELL TESTS: Minimum testin		(unbonded) Water	Well Constructor Cer	rtification:		
☐ Pump ☐ Bailer ★ Air	Flowing	abandonment of this	e work I performed or well is in compliance	n the constructi	on, alter	ation, o
	L. Artesian	standards. Materials	used and information re	eported above ar	e true to	my bes
Yield gal/min Drawdown frill st		knowledge and belief.	<i>V //</i>	Λ		400
30 13	9 1 hr.	Signed Huw	of Carro	WWC Nu	mber 🔼	00
2						0/
T	etacio III II	I accent respons	ll Constructor Certifibility for the construc	ication:	1	1.
_ = -	rtesian Flow Found	work performed on the	is well during the cons	truction dates re	norted a	horro al
Was a water analysis done? Yes _ [y whom _ Did any strata contain water not suitable is intended u	se?   Too little	work performed du	ring this time is in is. This report is true t	compliance wi	th Orac	
Salty Muddy Odor Colored Oth	er	belief.	Ims report is true t			edge and <b>らフア</b>
Donth of strates		Signed	Audil.	WWC Nu	mber	201

SECOND COPY - CONSTRUCTOR