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PAGE 1 OF 2

WATER SUPPLY WELL REPORT Instructions for completing this report are on the last page of this form. SALEM, OREGON (as required by ORS 537.765)

STATE OF OREGON

WATER RESOURCES DEPT. WELLID. #L 23613 START CARD # 110283

Townstrong   2N   N o S Range   4W   E or W. W.M.	(1) OWNER: Name	RICHARD SMI		il Numb	er	(9) LOCATION OF V	VELL by legal descr TON atitude		gitude	
City   FOREST GROVE   State   OR.   Zep 97116										
Type OF WORK   New Year   Depending   Alteration (repair/recondition)   Abandoment   Street Address of Will (or present address)   48664   NW						Section 33	SE 1/4	SE		
Next with   Despensing   Abranton (repair/recondition)   Abrandoment									•	
			tion (renair/re	condition	n)  Abandonment					
			non (reput/re							97116
336	` '		Toble [	¬ Anger				T GIOVE	, OIC.	27110
Anterian pressure   Domestic   Concentrative   Industrial   Irrigation   Domestic   Concentrative   Dotter   Concentrative   Concentrative   Dotter   Concentrative   Concentrat			] Cause [					г	03.	/26/98
Donnetic   Community   Industrial   Infragation   Depth of Construction   Other		VICE.								20/ 50
Depth at which water was first found			TT. 4	C7	! 4!			e inch. L	aue	
Commonweal   Com	75	_			•	(II) WAIER BEARII	IG ZUNES:			
Special Construction approval   Yes   No Type					ner			220		
Property in the contraction of shore(s)   Property						Depth at which water was	first found	330		
Moderal   Prom   To   Sacks or provided										
Diameter   Press   To   Material   Press   To   Sacks or presset		Yes [X]No Typ		Am	ount					
To										
10	Diameter From	To Materia	d From	To	Sacks or pounds					
G   S46   S66				111			866	<u> 25+ gp</u>	m	336
Color			Sent 0	111	<u>17 sks w/ge</u> .	·				
Note										
Characterial placed from	6 546	866				(12) WELL LOG:				
Backfil placed from	How was seal place	ed: Method		3 X	$C \square D \square E$		Elevation			
Gray-placed from   ft. to   ft.   Size of gravel   Gray-placed from   ft. to   ft.   Size of gravel   Gray-placed from   ft. to   ft.   Size of gravel   Gray-placed from   ft. to   ft.   Gray-placed   Gray-plac	☐ Other									
Gray-placed from   ft. to   ft.   Size of gravel   Gray-placed from   ft. to   ft.   Size of gravel   Gray-placed from   ft. to   ft.   Size of gravel   Gray-placed from   ft. to   ft.   Gray-placed   Gray-plac	Backfill placed fro	m ft. to	ft.	Material	<u> </u>	Materia	l	From	То	SWL
Diameter   From   To   Gauge   Steel   Plastic   Welded   Threeded   Casing:				Size of g	gravel	Brown & red-b	rown clay	0	16	
Casing: 6" +1 111 250	(6) CASING/L	INER:				Orange-brown	rotten rock			
Casing: 6" +1 111 250	Diameter	From To G	auge Steel	Plastic	Welded Threaded		w/clav	16	40	
Liner:   4,5     6   868   200	Casino		l I I			Brown basalt,	very			
Liner: 4.5" 6 868 200   X	6"	+1 111 2		_		weather	ed, broken	40	78	(WB)
Completed   Comp						Brick red cla	v w/rotten			
Liner: 4.5" 6 868 200	· · · · · · · · · · · · · · · · · · ·							78	82	
Final location of shoe(s)   4"   FPT @ 6"	Liner: 4 5!!	6 868 2				Brown basalt.				
Final location of shoe(s) 4" FPT @ 6"  (7) PERFORATIONS/SCREENS:    Aperforations   Method   DRILL						220111 2000007	•	. 82	98	
Type	Final location of a					Brown basalt				
Material   PVC-200   Screens   Type   Material   PVC-200   Telephe   size   Number   Diameter   Size   Casing   Liner   Size   Number   Diameter   Size   Casing   Liner   Size   Number   Diameter   Size   Casing   Liner   Size   Size   Size   Casing   Liner   Size   C										
Screens   Type	` '							104	120	
Stote   Number   Diameter   Size   Casing   Liner	_			3/-4-	-t-1 DVC 200	_	•	120	220	
Reference   Refe	∐ 3 creens				, ——			120	338	
Salty   Muddy   Odor   Colored   XOther   Depth of strata:   Stratals   Str	From   To	size Number			Casing Liner			1 222	200	20.5
Streaks, OCC_rubble   interbeds of black basalt   and lava 380 549 336   Gry-blk basalt, creviced,   Date started 03/16/98   Completed 03/26/98   Complete	020 060	120	2/0						_380	.3.36
Completed   Comp	<u>868</u>	120	3/8						<del> </del>	
Cry-blk basalt, creviced,   Date started 03/16/98   Completed 03/26/98		<del>                                     </del>								
Cry-blk basalt, creviced,	<del></del>	+				Interpeds of			<del></del>	
Date started   03/16/98   Completed   03/26/98			l		_ U U			7a  380	549	336
Pump							1		105155	l
Pump	(8) WELL TES	TS: Minimum te	sting time is	l hour	•				<u>/26/98</u>	
Yield gal/min					Flowing	(unbonded) Water Well (	Constructor Certificat	ion:		
Materials used and information reported above are true to the best of my knowledge and belief.	Pump	Bailer	Air Air		Artesian	I certify that the work I	performed on the cons	truction, altera	ation, or ab	andonment
Salty   Muddy   Odor   Colored   Nother   Depth of strata:   Str	Yield gal/min	Drawdown	Drill stem	at	Time					
Signed   Signed   Signed   Date	<u>50+</u>		860 &	800						
Temperature of water 54 °F Depth Artesian Flow Found Was a water analysis done? Yes By whom am am 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 construction standards. This report is true to the best of my knowledge and belief.  WWC Number 573	42		600		18			WWC Nun	nber	
Was a water analysis done? Yes By whom ami 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 construction standards. This report is true to the best of my knowledge and belief.  WWC Number 573	38 500 "									
Did any strata contain water not suitable for intended use? Too little  Salty Muddy Odor Colored Other PERCHED  Depth of strata: 55-78  Too little performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.  WWC Number 573	Temperature of wa	ter <u>54°F</u> ]	Depth Artesian	Flow Fo	ound	(bonded) Water Well Con	nstructor Certification	1:		
Salty Muddy Odor Colored Nother PERCHED  Depth of strata: 55-78	Was a water analy	sis done? 🔀 Y	es By whom_	am	j	I accept responsibility (	or the construction, alte	eration, or aba	ndonment	work
Salty Muddy Odor Colored Nother PERCHED construction standards. This report is true to the best of my knowledge and belief.  WWC Number 573	Did any strata con	tain water not suitab	le for intended	use?	Too little	performed on this well due	ing the construction da	tes reported al	bove. All v	ork I
Depth of strata: 55-78 WWC Number 573	Salty Mud	dy Odor O	Colored X	Other	PERCHED	construction standards T	his report is true to the t	est of my kno	wledge and	d belief.
						المسمال ا	=	•		
	-					Signed	hn		Date	/26/98

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WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WATER RESOURCES DEPT. SALEM, OREGON

CONTINUE)	PAGE	2	OF	2					
WELL I.D. # L_ 23613									
START CARD#		3							

Instructions for	r completing this	report are on the las	t page of this form.				• • • • • • • • • • • • • • • • • • • •		
1) OWNER:	RICHARD SM		ımber			LL by legal descr Latitude		zitude	
		TROHMEYER I	RD.	Township		N or S Range_		E or W	
	ST GROVE	State OR.	Zip 97116	· · ·		SE 1/4		1/4	
2) TYPE OF V				Tax Lot 8	O1 Lot	Block	Sul	bdivision_	
New Well 13 3) DRILL ME	Deepening Alte	ration (repair/recond	ition) Abandonment	Street Addre	ess of Well (or	nearest address) 4	8664 NW	STROHM	EYER
	☐ Rotary Mud	∏Cable ∏Au	ger	(10) STATIC	WATER L	EVEL:		. ""	
Other					ft. below la	and surface.	D	ate	
4) PROPOSE	D USE:			Artesian pre		lb. per squar	e inch. D	ate	
∑ Domestic	Community	Industrial [	] Irrigation	(11) WATER	BEARING	ZONES:			
			Other						
(5) BORE HO	LE CONSTRUC	CTION:			water was itrs	t found			
			ompleted Wellft.	From		To	Estimated	Flow Rate	SWL
Explosives used HOLE	L tes L No 1	SEAL	Amount	11011					
Diameter From	To Mate		Sacks or pounds						
		1 1 _							
				<u> </u>					
					<u> </u>				<u> </u>
				(12) WELL					
How was seal pla	ced: Method	□A □B	C D DE	1	Ground Ele	evation			
Other		ft. Mat	erial		Material		From	То	SWL
Backful placed fro Gravel placed fro	omft.to		of gravel						
(6) CASING/I				·					
Diameter		Gauge Steel Plas	tic Welded Threaded	hard/ver	y hard,	occ. lava			
Casing:						streaks	549	866	336
				1				<b></b>	
	+			<u></u>				1	<del></del>
Liner:							<u> </u>		
Final location of	shoe(s)								
	TIONS/SCREE	NS:							
Perforation									
Screens	Туре		Material					<del>                                     </del>	
From To	Slot size Numb		/pipe ize Casing Liner	·					<del></del>
				11					
	<del></del>	_							
	<del>-                                    </del>	<del></del>		<u> </u>		<del> </del>			
	<del>                                     </del>		— H H						
(8) WELL TE	STS: Minimum	testing time is 1 l	hour		03/16/9			<u>/26/98</u>	
			Flowing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		nstructor Certifica		_	_
Pump	Bailer	☐ Air	Artesian	of this well is i	n compliance	erformed on the con- with Oregon water	supply well co	nstruction st	andards.
Yield gal/min	<u>Drawdown</u>	Drill stem at	Time	Materials used	and informati	on reported above a	re true to the l	est of my k	nowledge
			1 hr.	and belief.			WWC Nu	mber	
<del></del>				Signed			** ** C 11U	Date	
Temperature of v	voter	Depth Artesian Flo	ow Found	·	er Well Const	ructor Certificatio	n:		
Was a water anal		_ Deput Artestal Fre		I accept res	ponsibility for	the construction, al	teration, or ab	andonment	vork
	·, —	table for intended use	? Too little	nerformed on	his well durin	g the construction d in compliance with	ates reported a	above. All w	ork .
		Colored Oth		construction st	andards This	report is true to the	best of my kn	owledge and	i belief.
Depth of strata:			_	"	4.1		WWC Nu		573
				Signed	なろくな	w		_Date <u>03</u>	/26/9