NOTICE TO WATER WELL CONTRACTOR

The original and first copy Source 10811 WELL REPORT of this report are to be AR1.000 filed with the STATE OF OREGON STATE ENGINEER, SALEM, OREGON 97310 Within 30 days from the SAATE ENGINEER type or print) State Permit No. . of well completion. TL 600 (10) LOCATION OF WELL: OWNER: Fessler Kenneth County Marion Driller's well number Address Rte.2,Box .Woodburn,Oregon T. 1/4 Section Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): OPPROX 700'E 4350'S. OF N.W. CUT OF Sec. 34, Deepening [ Reconditioning [ Abandon [] 753, RIW. If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL: Completed well. (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found approx. Driven 🗌 Static level 32 😇 Domestic | Industrial | Municipal | ft. below land surface. Date Cable X□ Jetted [ Bored 🛘 Irrigation X Test Well [ Other Dug Artesian pressure lbs. per square inch. Date CASING INSTALLED: Threaded | Welded \( \bar{\chi} \) (12) WELL LOG: none Diameter of well below casing .... \$8 " Diam from 1 above surface ft. Gage ..... Depth drilled ft. Depth of completed well " Diam. from \_\_\_\_\_ ft. to 103 \_\_\_ft. Gage ... 250 Formation: Describe color, texture, grain size and structure of materials; ..." Diam. from ..... .... ft. to ..... and show thickness and nature of each stratum and aquifer penetrated. with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. PERFORATIONS: Perforated? X Yes No. type of perforator used Mills Knife Perforator From Top soil-brn. 2 Sandy loam-brn. perforations from ... 288 perforations from ..... 8 <u>30</u> Clay sandy-brn.-30 40 Clay greyish brn. gritty perforations from ..... 40 67(W.B.) <u>Med.conglom.,brn.,hard-</u> (7) SCREENS: Well screen installed? 🗌 Yes - 🔀 No 67 68ਵੇ Sandy elay-brn.,soft-68 ufacturer's Name ..... Med.conglom.-grey-hard-(W.B.94 105 <u>Sandy clay-dark grev-soft</u> Diam. Slot size ..... Set from ...... Packed sand & wood-grey .05 106 Diam. ..... Slot size ..... ..... Set from ..... 106 Sandy clay-dark grey-soft Clay-grey, sticky,& Drawdown is amount water level is lowered below static level (8) WELL TESTS: Was a pump test made? 🛛 Yes 🗌 No If yes, by whom? gal./min. with ft. drawdown after AUG 19 2013 Bailer test ft. drawdown after gal./min. with hrs. WATER SESOURCES DEPT SALEM, OREGON Artesian flow g.p.m. Completed May 1 aperature of waterXX Depth artesian flow encountered ..... Work started April 3, 19 19 71 Date well drilling machine moved off of well May 1.71(9) CONSTRUCTION: well seal—Material used Bentonite & puddled clay Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Vell sealed from land surface to ..... Materials used and information reported above are true to my best knowledge and belief. Diameter of well bore to bottom of seal . eli Date 5-28 , 197/ [Signed] Jaul ( Diameter of well bore below seal 9; in. Tumber of sacks of cement used in well seal \_\_\_\_\_\_ sacks
Tumber of sacks of bentonite used in well seal \_\_\_\_\_ sacks Brand name of bentonite National Water Well Contractor's Certification: umber of pounds of bentonite per 100 gallons 100 lbs./100 gals. This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Name R. Stadeli & Sons Inc. (Type or print) a drive shoe used? 💆 Yes 🗌 No Plugs ...... Size: location ...... ft. any strata contain unusable water? 🔲 Yes 🔀 No Address Rte. 3. Box 169, Silverton, Oregon ype of water? depth of strata Method of sealing strata off Size of gravel: 3/4"rd. yas well gravel packed? MYes No 103 inside 135 ft. to ...

(Ic)

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

WATER RESOURCES DEPT. SALEM, OREGON

WELL I.D. # L 10514 START CARD # 104144

Instruction	s for completing thi	s report are on	the last	page of thi	s form.			<u></u>				
(1) OWNER	:	· <b>v</b>	/ell Nur	nber		(9) LOCA	ATION OF	WELL by legal des	cription:			
Name - Dale Fessler					Latitude		ongitude	_				
			e R	oad N	TE .	Townshi	<sub>ip</sub> 55	N or S Range	1 W		or W.	WM.
Address 12666 Monitor McKee Road NE City Woodburn State OR Zip 97071				1 Section	<del>84</del> 34	<u>NW</u> 1/4	NW	1/4				
(2) TYPE O	FWORK							otBlock_				
	Deepening Al	eration (repair/re	econdit	ion) 🔲 Aba	ndonment	Street A	ddress of Well	(or nearest address)	12666	Mon i	<del>-tor</del>	
(3) DRILLM	IETHOD:					MC	Kee					
Rotary Air	Rotary Mud	Cable {	Aug	er			TIC WATER			ĺ		
Other	·					53'	ft. belo	w land surface.		Date 1 -	-14-	.99_
(4) PROPOS		_					pressure		ure inch.	Date		
Domestic	Community	_	-	rigation		(11) WAT	ER BEARII	NG ZONES:				
Thermal		Livestock		ther		l		first found 75	ı			
• •	OLE CONSTRU		. f. C		2015 6		ich water was	first found		+-		
	ction approval 🔲 Ye I 🔲 Yes 🔯 No T					From		To	Estimate	d Flow 1		SWL
HOLE		SEAL	^I		<del></del>	75	in	83	10G.P		Late .	53"
Diameter From		rial From	To	Sucks or p	onnds	133		135	15 G.J			53
16   0	20 Bent	. 0	12	21		217		224	60 G I			531
	0360 ceme	1 1	60	51					<del></del>			<del>931</del>
	John Ceme	112	<u> </u>									
						(12) WELJ	I I OG:					
How was seal pl	aced: Method	AE	i K	C D	DE	(12) \\	Ground :	Elevation _ 2 /8	′ ɔ			
Other												
	rom 245 ft to	360 ft	Materia	13/8r	ound	l [	Material		From	To	-   -	SWL
Gravel placed fre	om 230 ft to	245 ft.	Size of	gravel 3 /	8rour	d				<u> </u>		
(6) CASING/	LINER: 60-2	30 6-9	) CO	lorad	10	l				<del>                                     </del>	$-\!$	
Diamete	From To To	Gauge Steel	Plastic	Welded	Threaded	]	REC			<del> </del> -		
Casing:	A MALAMATA AND	LABARA		<u>X</u> _		l	""	EIVED		+		
8"	+1 241	<u>.250</u> x		L_X							$-\vdash$	
		📮			□.	{ <b> </b>	<u> </u>	1 1999	<del> </del>	╆┿╌		
		<b></b> □.		닏					<del></del>	<del> </del>	_	
Liner:		<u> </u>	닏			<b> 14/</b> 4	TER RESC	OURCES DEPT	<del>- -</del>	┦╼┾┈		
		المال				<del> </del>	SALEM,	ORCES DEPT		<del> </del>		
Final location of	snœ(s)TIONS/SCREEN	Je.			<del></del>	<del> </del>		Anna Tara	DI BROWN N			
Perforation						<u> </u>		Name of Street	VE		_	
∑ Screens	Туре		Mate	rial				Total Const	755 <u>2 755553 12</u>		_	
_	Slot .		ele/pipe			<u> </u>		AUG 19	2013			
73 83	size Number	Diameter 1	size 2 . S .		Liner				<del></del>			
132 137			2.5.					144477777				
215 225	70	8" F	·s.					WATER RESOU	ACES DE	PT		
								— SALEM, OF	TEGON			
					_ <u>_</u>							
8) WELL TES	TS: Minimum te	sting time is 1	l bour		1	Date started _		Compi	cted			
				Flowi	ng ]	(unbonded) W	Vater Well Co	onstructor Certificati	on:			
Pump	Bailer	∏XAir		Artes		I certify that	the work I p	erformed on the consti	nuction, altera	tion, or	abando	nment
Yield gal/min	Drawdown	Drill stem at		TI	me	Materials used	in compliance and informati	with Oregon water su ion reported above are	pply well con true to the be	struction est of my	ı stanca Knowl	uras. Jedge
80	N/A	200		2	hr.	and belief.					72:	> ້
				<u> </u>	]		(DH)	<	WWC Num	ber	7	/
				<u> </u>	:	Signed	XX	<u> </u>	D	Date _/	126/	<del>21</del>
Temperature of wa	uer 56 <b>°</b> I	Depth Artesian F	low Fo	and	J	(bonded) Wate	er Well Const	ructor Certification:		7		
Was a water analy:	_	s By whom						the construction, alter				
old any straig contain water not straight for macrided use?				performed duri	pg this time is	g the construction date in compliance with C	regon water:	supply w	vell	_		
Salty Muddy Odor Colored Other				construction of	eddards. This	report is true to the be	est of my kno	wiedge	ing beli	مستوعا		
Depth of strata:						- A	8-	11111	WWC Num		<del>///</del>	
			_		l.	Signed //	40 D	yuya		Date _/	<u>-17</u>	<u>-47</u>
ORIGINAL - W	ATER RESOURCE	S DEPARTME	NT I	FIRST CO	Y - CON	STRUCTOR	SECONO	COPY - CUSTOME	r () 1 1 .	651	}	

JUN 3 () 1999 WATER RESOURCES DEPT SALEM, OREGON

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WATER RESOURCES DEPT. SALEM, OREGON

Material	From	To	SWL	
Gravel & Soil	0			
Clay brown soft	1	4		
Hard pan brown	4	6		
Clay silty brown	6	20		_
Clay blue gray	20	35.5		_
Gravel silty grey	35.5	52		1
Clay brown with gravel	52	60		1
Tightly cemented gravel w/brown sand	60	75		1
Gravel Looser	75	83		Linter WA
Clay blue soft	83	93		listu , WA
Claystone blue	93	97		0-33331 0
Clay blue sticky	97	120		
clay brown soft	120	133		
Sand grey med fine	133	135		water bearing
Sitstone grey	135	140		,
Clay grey sticky	146	195		
Clay blue	195	217		- was being
Sand grey & blue fine to coarse	217	224	<del></del>	- water from
Silt stone packed	224	230		V
Clay grey med-sticky	230	253		
Claystone grey soft	253	320		
Clay Brown Sticky	320	340		
Clay red Medium	340	360		

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AUG 19 2013

WATER RESOURCES DEPT SALEM, OREGON

Flowing Artesian 🗹 Pump ☐ Bailer Drill stem at Yleld gal/min Drawdown 2 hr.

Temperature of water 56 Depth Artesian Flow Found Was a water analysis done? Yes By whom

Did any strata contain water not s Salty Muddy Odor

Depth of atrata:\_

uitable for in		☐ Too little	
Colored	Other_	RECEIVE	ľ

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05/16/2004

WATER RESOURCES DEPT SALEM, OREGON

AUG 19 2013

WWCNumber 64

(bonded) Water Well Constructor Certification

I accept responsibility for the construction, deepening, alteration, or

abandcoment 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

58521 MARI

MARI 58521

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

Westerberg Drilling, Inc. 36728 S. Kropf Rd. Molaila, OR 97038

WELL I.D. #

START CARD # 166710

WATER RESOURCES DEPT SALEM, OREGON

Instructions for completing this report are on the last page of this form.	<u> </u>			
(1) LAND OWNER Well Number	(9) LOCATION OF WELL County Marion	(legal descripti	ion)	
Address 12666 Monitor-McKee Rd.	Tax Lot 500	Lot		
City Woodburn State OR Zip 97071	Township 5 S	Kange 1	w	WM
	Township 5         S           Section 34         NW		1/4 NW	1/4
(2) TYPE OF WORK	Lat o			
(3) DRILL METHOD  Rotary Air  Rotary Mud  Cable  Auger  Cable Mud	Street Address of Well (or neares			Í
Other				
(4) PROPOSED USE Domestic Community Industrial Irrigation	(10) STATIC WATER LEV	id surface.	Date <u>7-30-04</u>	
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	ft. below lan		Date	
(5) BORE HOLE CONSTRUCTION Special Construction: ☐ Yes ☑ No Depth of Completed Well 255.5 ft.	Arterian pressurelb. p		Date	
Explosives used: Yes No Type Amount	(11) WATER BEARING ZO Depth at which water was first for			
BORE HOLE SEAL				
Diameter From To Material From To Sacks or Pounds	From To 109	Estimat   N/A	ted Flow Rate	SWL /A
12" 0 75 Cement 7 75 71 sacks	153 159	7 gpm		<u> </u>
Bentonite 0 7 7 sacks	232 238	18 gpm		<del>0</del> '
8" 75 338		19 45		
How was seal placed: Method				
Other Bentonite placed dry	(12) WELL LOG	Ground Elevation	·	
Backfill placed from 274 ft to 338 ft. Material Cement	Material	From	To	SWL
Gravel placed from 209 ft. to 261 ft. Size of gravel 8/12 & 6/9				
	Soil	0	1	
(6) CASING/LINER Pea gravel from 261' to 274'	Clay brown	1	22	
Diameter From To Gauge Steel Plastic Welded Threaded	Clay blue	22	31	
Casing: 8" +1 228 .250	Clay brown w/ gravel	65	65	
	Gravel slightly cemented med to large	63	109	
	Clay grey	109	122	
Casing: 8" +1   228   250   2   3   3   4   5   5   5   5   5   5   5   5   5	Siltstone soft grey & green	122	140	
Tail 5"   245'4"   255'6"   258	Silt brown	140	145	
	Clay grey sticky	145	153	_
Drive Shoe used Inside I Outside None	Packed silt grey	153	159	
Final location of shoe(s) 318.5" cut-off	Clay blue sticky	159	167	
(II) DEDICOD (MICANGING DEDICA	Claystone blue & brown	167	177	
(7) PERFORATIONS/SCREENS  Perforations Method Continuous wrap	Clay blue & brown sticky	177	232	
	continued on page 2		J <del></del>	
Screens Type V-Wire Material Stainless  From To Slot Number Diameter Tele/pipe Casing Liner	Date Started 5-24-04	Completed _7-	30-04	
Size Size Size	(unbonded) Water Well Constru			
228'7"   233'10"   .050     5"   PS	I certify that the work I perform	ned on the constru	ction, deepening, a	lteration, or
233'10" 239'1" .070 5" PS	abandonment of this well is in com			
239'1" 245'4" .050 5" PS	construction standards. Materials a		on reponed above	ire true to
	the best of my knowledge and bent	<b>-1.</b>		
	WWC Number	Date		
(8) WELL TESTS: Minimum testing time is 1 hour  ☑ Pump ☐ Bailer ☐ Air ☐ Howing Artesian	Signed			
	(bonded) Water Well Constructo			
Yield gal/min Drawdown Drill stem at Time  18   158'	Laccept responsibility for the c		ning alleration or	
18 158' 2 hr.	abandonment work performed on the			reported
	above. All work performed during			
F	supply well construction standards.			
Temperature of water 56 Depth Artesian Flow Found	and belief			
Was a water analysis done? Yes By whom	www.co.u eda -	w. a.	22.04	
Did any strata contain water not suitable for intended use?	WWC Number 683	Date <b>1</b> 1	-22-04	
Salty Muddy Odor Colored Other	Simula Stranger	U ST	ad I.	
Depth of strata:	Signed	(, / -		
· · · · · · · · · · · · · · · · · · ·		_		_

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06/16/2004

## MARI 58521 MARI 58521



36728 S. Kropf Rd., Molalla, OR 97038 o Phone: (503) 829-2526 FAX (503) 829-7514

				Page 2
WELL ID# L_67457				-
OWNER: Dale Fessler				
ADDRESS: 12666 Monitor-McKee	Rd.			
CITY/STATE/ZIP: Woodburn, OR	970/1			· ·
E 6 10706 W				
WELL ADDRESS: E. of 12706 Me				
COUNTY Marion	TOWN	<b>SHIP_</b> 5	S	RANGE_ 1W
SECTION 34 NW	_1/4	<u>NW</u> _1	/4 TAX L	OT 500
(12) WELL LOG INFO. CONT'D FROM		US PAGE	<u>:</u>	
MATERIAL	FROM	TO	SWL	
Sand grey	232	238		
Clay grey packed	238	280		
Clay packed grey & green	280	300		
Clay grey	300	338		
{. <u>_</u>				
L Westorbe ng. Inc				
<del>36728 S d.</del>				
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