## , MARI 64918

## STATE OF OREGON

VV 2	FIEK 2	UPPLI	WELL	KEFU.	V I
(as	required	by ORS	537.765	& OAR	690-205-0210)

WELL LABEL # L	111606
START CARD#	208970

First Name Ray	(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal descripti	ion)
Second   State   Sta		1 ` '	
Address 24975 Kinpenger Road NE			´ ——
City Autors			
	8/ 1		DMS or DD
Abandomment		l	DMS or DD
Cable   Cabl		Street address of well Nearest address	ess
Reverse Rotary   Other   Community   Industrial Community   Depth of Completed Well 199   Rt   SEAL   Due SWI_(ps)   Flowing Artesians   Dry Hole?   Ge. 6.6.		24342 Klupenger Road Aurora, OR 97002	
Completed Well   Demonstrate		Date SWL	(psi) + SWL(ft)
Industrial Commercial   Livestock   Devastering   St.   Devastering   Dry Hole?   Dry Ho	(4) PROPOSED LISE Domestic X Irrigation Community		
Thermal   Injection   Other			
(5) BORE HOLE CONSTRUCTION Special Sundard   Attach copy   Depth of Completed Well 190   ft.   BORE HOLE   SEAL   SEAL   Seacks   Seach   Seac			
Depth of Completed Well 190   ft   SEAL   Sacks		<u> </u>	-
BORE HOLE   Dia   From   To   Material   From   To   Armt   Ibs   Ins   Ibs	· · · · · · · · · · · · · · · · · · ·		
Dia   From   To   Material   Material   Stand   Stan		07-24-2013 107 130 300	
Interpretative   Inte			
How was seal placed:   Method   A   B   C   D   E			
How was seal placed: Method A B C D E    Other OAR 690-210-9440			
How was seal placed: Method A B C D E    Other OAR 690-210-9440		(11) WELL LOG	
Clay brown   Cla		Growth Dievation	<del></del>
Clay brown, sithy   10   79   17   18   18   19   10   19   10   19   10   19   10   19   10   19   10   10	· Land Land Land Land		
Filter peack from 153 ft. to 190 ft. Material Colora sand Size 669  Explosives used:			
Color   Colo			
Sand brown, med fine   88   94   107   117   128   117   128   117   128   118   117   128   118   119   117   128   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   118   119   118   1			
Casing Liner Dis	Explosives used: Yes Type Amount		88 94
Casing Liner Dis	(6) CASING/LINER		
Sand brown 90%, gravel   128   138   138   149   155   163   155   163   167   172   177   188   167   172   177   188   188   190   187.66   190			
Shoe   Inside   Doutside   Other   Location of shoe(s)   153			
Shoe	<ul><li>● 10</li><li>★ 2.5</li><li>153</li><li>.250</li><li>● ★</li></ul>		
Shoe Inside Course Other Location of shoe(s) 153  Temp casing Yes Dia From To  (7) PERFORATIONS/SCREENS  Perforations Method  Screens Type v-wire Material stainless  Perf/S Casing/ Screen To Scrr/slot block width length slots pipe size of the best of my knowledge and belief.    Sand black coarse 90-95%, gravel   155   163   167   172   177   188   183   190			
Shoe Inside Xoutside Other Location of shoe(s) 153 Temp casing Yes Dia From To To    Perforations Method Screens Type v-wire Material stainless   Sand black med.fcne, sill gray   167   172   177   188   188   190			
Temp casing Yes Dia From To Sand black med.coarse 172 177  [7] PERFORATIONS/SCREENS Perforations Method Screens Type v-wire Material stainless  Perf/S Casing/ Screens Towwidth length slots pipe size Screen 10 153 187.66 .065 10 10 10 153 187.66 190 10 10 10 10 153 187.66 190 10 10 10 10 10 10 10 10 10 10 10 10 10			163 167
Sand black & grave    177   188   190	Shoe Inside Outside Other Location of shoe(s) 153		
Perforations Method Screens Type v-wire  Material stainless  Perf/S Casing/ Screen Creen Liner Dia From To width length slots pipe size Screen 10 153 187.66 0.65	Temp casing Yes Dia From To		
Perforations Method Screens Type v-wire Material stainless    Perf/S Casing/Screen	(7) PERFORATIONS/SCREENS		
Perf/S Casing/ Screen	Perforations Method	Sabu black	188 190
Creen   Liner   Dia   From   To   width   length   slots   pipe size	Screens Type v-wire Material stainless		
Casing   10   153   187.66   .065   10   10   10   187.66   190   10   10   10   10   10   10   1		Date Started 07-15-2013 Completed 09	9-12-2013
abandomment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.    Construction standards   Susterials used and information reported above are true to the best of my knowledge and belief.		(unbonded) Water Well Constructor Certification	
construction standards. Materials used and information reported above are true to the best of my knowledge and belief.    Construction standards	Casing 10 187.66 190 10	I certify that the work I performed on the construction	, deepening, alteration, or
the best of my knowledge and belief.    Comparison   Comp			
Sample   Construction   Constructi			reported above are true to
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)    750		, ,	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)    750	<u> </u>		
Yield gal/min   Drawdown   Drill stem/Pump depth   Duration (fir)	· · · · · ·		····-
Temperature   53   °F   Lab analysis   Yes   By			
Temperature 53 °F Lab analysis Yes By  Water quality concerns?  Temperature To Description To De		(bonded) Water Well Constructor Certification	
Water quality concerns? Yes (describe below)  Water quality concerns? Describe below)  From To Describe below:    VED By   VED By			
From To Description EVED By OW Date  License Number 783 Date 10/4/13  Password: infriting electronically)  Signed	Temperature 53 °F Lab analysis Yes By	performed during this time is in compliance with O	regon water supply well
Password: affiling electronically Signed	Water quality concerns? Yes (describe below) WED BY OWED		-
Signed Nan A 102:	From To Destribute V LV Anobativ V Date	License Number 783 Date //	4/13
Signed (March March Marc		Password: htmling electronically)	
	OCT <b>0 \$</b> 2013	Contact Info (optional) Grossen Well Drilling (503) 982-	-2060

## **MARI 64918**

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L 111606

START CARD # 208970

(5) BORE HOLE CONSTRUCTION (10) STATIC WATER LEVEL									
BORE HOLE SEAL sacks/					s				
Dia	From	То	Material	From	То		lhs	_	
								SWL Date From To Est Flow SWL(psi) + SWL(ft)	٦.
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									1
	FILTE	R PACK							1
_1	From	To M	laterial Size						]
				_					]
				_					
L								- (11) WELL LOG	
(6) C	ACINC	LINER						-   (II) WELL LOG	
(6) C	ASHIG	LINER						Material From To	_
Cas	ing Liner	Dia	+ From To	Gauge	Stl Plstc	Wld T	hrd		$\Box$
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(7) D	CDEAD	ATTONI	CACID INTENSE						ᅱ
			SSCREENS					RECEIVED BY OW	ᆰ
	Casing/ S						ele/		Ψ
creen	Liner	Dia I	From To w	idth le	ngth sl	ots pip	e size		
						<del>-  -</del>		DCT <b>0.9.2</b> 013	
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(8) W	ELL T	ests: M	linimum testing	time is 1	hour				
Yield	gal/min	Drawd	own Drill stem/P	ump depth	Dura	tion (hr)		G	_
								Comments/Remarks	
									$\neg$
								(7) Perforations/Screens	
	Lift bail at 188.33								
						_		Bottom plate at 190'	
W	Water Quality Concerns								
	From To Description Amount Units								
					T	T			
									-
<u> </u>							4		