MARI 64151

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L	107754
START CARD#	1016072

County MARION Twp 4 S N/S Range 2 W E/W WM	(1) LAND OWNER Owner Well I.D. 5246	(9) LOCATION OF WELL (legal descrip	otion)	
Company Origon Parks and Recreation Department Address 725 State City Salem Salet	(I) Zili ib o witzii	1 ' '	, ,	
Address 725 Sammer Street Rk, Suite Ok Zip 97301-1266				
City Salem Salet QR Zip 97301-1266				
Commercial Commercial Community Co				
Conversion Con			ues,	
An important repairment continuent An important				
Cable Auger Cable Auger Cable Auger Cable Auger Cable Mud Reverse Roary Other	Alteration (repair/recondition) Abandonment		idi ess	
Revence Rotary Group Art Rotary Mar Cable Auger Cable Mud Revence Rotary Other Other Community Industrial Commercial Livestock Dewatering Triggation Existing Well / Predecegating Completed Well Oil-22-2012 Depth of Completed Well 234	(3) DRILL METHOD	7679 Champoeg Rd. NE, St. Paul, OR 97137		
Comparison Distribution Distri		(40) COLATRICIANA TRED I ENVEY		
A PROPOSED USE	Reverse Rotary Other	(10) STATIC WATER LEVEL Date SW	/L(psi) + SWL(ft)	
Industrial Commercial Livestock Devalering				
Thermal	台	Completed Well 03-22-2012	40	
Second Completed Well 254 ft SEAL SEAL SEAL Second		Flowing Artesian? Dry	Hole?	
Depth of Completed Well 254 ft BORE HOULE Dia From To Material From To Armt bs Second		WATER BEARING ZONES Depth water was	first found 231	
BORE HOLE Dia From To Material From To Arm Institute Material From To Arm Material From To From	• -			
Dia From To Material From To Amt Ibs G 19 210 2315 Gement 210 2315 S S Cement 210 2315 S S S Cement 210 2315 S S S S Cement 210 2315 S S S S S Cement 210 2315 S S S S S Cement 210 2315 S S S S S S S S S		03-22-2012 231 254 150+	40	
10				
Beach 10 2310 10 233.5 254				
Remember 210 233.5 8 S Common Comm				
How was seal placed: Method A XB XC D E XOther Poured dry Back fill placed from ft. to ft. Material Filter pack from ft. to ft. Material Size Back fill placed from ft. to ft. Material Size Explosives used: Yes Type Amount (6) CASING/LINER C 5 221 242 188 C 5 221 242 188 C 6 Casing Liner Dia Shec Dinside Outside Other Location of shoets) Temperature S Sereen Type Wrap nb Material SS Perf/S Casing Screen Green Liner Dia From To Scm/slot Slot # of Tele/ Green Liner Dia From To width length slots pipe size Green S 242 252 014 5 5 Screen S 5 242 252 014 5 5 Screen S 5 242 252 014 5 5 Screen S 5 242 252 014 5 5 Screen S 7 8 5 252 2 2 2 Screen S 7 8 5 2 2 2 2 2 Screen S 7 8 5 2 2 2 2 2 Screen S 7 8 5 2 2 2 2 2 Screen S 7 8 5 2 2 2 2 Screen S 7 8 5 2 2 2 2 Screen S 7 8 5 2 2 2 2 Screen S 7 8 5 2 2 2 2 Screen S 7 8 5 2 2 2 2 Screen S 7 8 5 2 2 2 Screen S 7 8 5 2 2 2 2 Screen S 7 8 5 2 2 2 Screen S 7 8 8 8 8 8 Screen S 7 8 8 8 8 Screen S 8 8 8 8 8 Screen S 8 8 8 8 8 Screen S 8 8 8 8 8 8 Screen S 8 8 8 8 8 8 8 Screen S 8 8 8 8 8 8 8 Screen S 8 8 8 8 8 8 8 Screen S 8 8 8 8 8 8 8 8 Screen S 8 8 8 8 8 8 8 8 Screen S 8 8 8 8 8 8 8 8 8 8	8 210 233.5 Cement 210 233.5 8 S	(1) WELL LOC		
Substitution Size		(11) WELL LOG Ground Elevation		
Backfill placed from ft. to ft. Material Size Styles Size Styles Size Styles Size Styles Amount Size Styles Style				
Filter pack from Rt to Rt. Material Size Explosives used fres Type Amount (6) CASING/LINER Casing Liner Dia From To Gauge Stl Plstc Wld Thrd 6 5 221 242 188	Other Poured dry			
Blue sandy clay Blue sandy clay Blue sandy clay Blue clay				
Shoe Inside Outside Other Location of shoe(s)	Filter pack from ft. to ft. Material Size			
Sity sandy clay	Explosives used: Yes Type Amount			
Casing Liner Dia From To Gauge Stl Plate Wid Thrd Casing Liner Dia From To Gauge Stl Plate Wid Thrd Casing Liner Dia From To Gauge Stl Plate Wid Thrd Casing Liner Dia From To Gauge Stl Plate Wid Thrd Casing Liner Dia From To Gauge Stl Plate Wid Thrd Casing Liner Dia From To Gauge Stl Plate Stl Plate Streen Screen Liner Dia From To Gwidth length slots pipe size	(6) CASING/LINER		98 116	
Shoe Inside Outside Other Location of shoe(s)	Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Blue clay	116 168	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia 10 From 0 To 19 (7) PERFORATIONS/SCREENS Perforations Method Screens Type Wrap rib Material SS Perf/S Casing/ Screen Creen Liner Dia From To width length slots pipe size Screen 5 242 252 .014 55 Screen 5 242 252 .014 55 (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Unation (hr) Streen Stype Wrap rib Material SS Perf/S Casing/ Screen Stype Wrap rib Material SS Screen Stype Wrap rib Material SS Date Started 03-22-2012 Completed 03-29-2012 (unbonded) Water Well Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonment 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. License Number 1411 Date 04-09-2012 Password: (if filing electronically)				
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Screen Type Wrap rib Material SS Perf/S Casing/ Screen				
Perf/S Casing/ Screen		1) '		
Creen Liner Dia From To width length slots pipe size Screen 5 242 252 014 5 5 Creen 5 242 252 014 5 5 Creen 6 5 242 252 014 5 5 Creen 7 5 242 252 014 5 5 Creen 8 6 6 6 7 6 Complete 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Screens Type Wrap rib Material SS	1-800-915-8388		
Screen 5 242 252 .014 5		Date Started 03-22-2012 Completed	03-29-2012	
abandonment 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. Compute		(unbonded) Water Well Constructor Certification		
construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1411 Date 04-09-2012 Password: (if filing electronically Signed Temperature 54 °F Lab analysis Yes By Water 150 Yes (describe below) Description Amount Units Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1411 Date 04-09-2012 Password: (if filing electronically Signed Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1411 Date 04-09-2012 Password: (if filing electronically Signed Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1411 Date 04-09-2012 Password: (if filing electronically Signed Construction standards. Materials used and information reported above are true to the best of my knowledge and belief. License Number 1411 Date 04-09-2012 Password: (if filing electronically Signed		I certify that the work I performed on the construct	ion, deepening, alteration, or	
the best of my knowledge and belief. Comparison Comp		,		
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Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)				
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Password: (if Mine electronically) Signed		License Number 1684 Date 04-0	09-2012	
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Contact Info (optional) johesdreiling@hotmail.com	APR 1 2 20:2			
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WATER RESOURCES DEPT ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT AT USE THE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK
Form Version: 0.95