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

05-29-2009

WELL LABEL # L	97803
START CARD#	1006886

	(1) LAND OWNER Owner Well I.D.		
Company CEDAR BEND GOLF COURSE State OR		(9) LOCATION OF WELL (legal description)	
Address 3391 CEDAR VAILEY BOAD	First Name Last Name		
Carrier Description Conversion Conve		10 1111	
Conversion			
Conversion Con			
Application registration for the property of		Long Bills of BB	
Cold BEACH, 087444	Alteration (repair/recondition) Abandonment		
Rowers Rot Other Cable Made Cable Made Reverse Rot Other Material Livestock Devatering Thermal Injustrial Commercial Livestock Devatering Completed S. 27, 2000 Depth ware was first and sacks' SBORE HOLE CONSTRUCTION Special Standard Autach copy) Depth of Completed Material SEAL SOCIETY Depth ware was first and SWL(psi) + SWL(fit) SWL(psi) SWL(psi) + SWL(fit) SWL(psi) SWL(ps	(3) DRILL METHOD		
Cash Competed Well Downstreament Date SWL(ps)		(10) CTATIC WATER LEVEL	
Completed Vell Comp	Reverse Rotary Other	Date SWL(psi) + SWL(ft)	
Industrial Commerician Livestock Dewatering Dewatering Thormal Injection Other	(A) DDODOSED USE Domestic Trigation Community		
Thermal Injection Other			
Signature Sign			
Depth of Completed Well 60,000 ft. SEAL Sucks			
BORE HOLE Dia From To Material From To Amt lbs 10			
Dia From To Material From To Annt Ibs 10		05-27-2009 38 39 30 24 16	
How was seal placed: Method A B C D E			
How was seal placed: Method A B C D E	10 0 25 Bentonite Chips 0 25 10 S		
How was seal placed: Method A B C D E Scholar Poured dry Shackful placed from ft. to ft. Material Size Explosives used: Yes Type Amount (6) CASING/LINER Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To Gauge St Plstc Wid Thrd Casing Liner Da + From To To Width Length Slots pipe size Temp casing Yes Dia From To width Length Slots pipe size Perf'S Casing Screen creen Liner Dia From To width Length Slots pipe size Perf Casing 6 32 42 125 6 20 20 Screen Liner 4 40 60 0.01 5 10 Screen Liner 4 5 10 10 5 10 Screen Liner 4 5 10 10 5 10 Screen Liner 4 5 10 10 5 10 10 Screen Liner 4 5 10 10 5 10 10 Screen Liner 5 10 10 5 10 10 10 10 10 10 10 10 10 10 10 10 10			
How was seal placed: Method A B C D E Other Poured dry		(11) WELL LOG Ground Flavation	
Material Size Started Size Sta	How was seal placed: Method A B C D F		
Backfil placed fromfi. tofi. MaterialSize		D 1 11	
Filter pack from fit. to fit. Material Size Explosives used:		C1 C1 9 Cl	
Explosives used:		Black Claystone 43 60	
Casing Liner Dia + From To Gauge Stl Plstc Wild Thrd Gaing Liner Dia + From To Gauge Stl Plstc Wild Thrd Gaing Liner Dia + From To Gauge Stl Plstc Wild Thrd Gaing Liner Dia + From To Gauge Stl Plstc Wild Thrd Gaing Liner Dia + From To Gauge Stl Plstc Wild Thrd Shoe			
Casing Liner Dia + From To Gauge Stl Piste Wid Thrd A			
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Material PVC Perf/S Casing/ Screen Creen Liner Dia From To Scrn/slot Solot # of Tele/solots pipe size Ferf Casing 6 32 42 1.25 6 20 20 Screen Liner 4 40 60 .01 10 Screen Liner 50 Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Water quality concerns? Yes (describe below) From To Description Amount Units From To Description Amount Units From To Description Amount Units Firm To Description Amount Units	Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Casing Screen Screen Stype PVC			
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Torch Screen Type PVC Material PVC Perf/S Casing/ Screen To Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size Perf Casing 6 32 42 1.25 6 20 20 Screen Liner 4 40 60 0.01 10 Screen Liner 4 40 60 0.01 10 Screen Liner 4 40 60 0.01 10 WELL TESTS: Minimum testing time is 1 hour Pump Bailer At Following Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature 50 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units From To Description Amount Units Shoe Inside Outside Other Location of shoe(s) Material PVC Date Started 05-27-2009 Completed 05-27-2009 (unbonded) Water Well Constructor Certification 1 certify that the work 1 performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. License Number Date Electronically Filed Signed (JEFN) LMEYER (E-filed)			
Temp casing Yes Dia From To Method Torch Screens Type PVC Material PVC Perf/S Casing/Screen Creen Liner Dia From To width length slots pipe size Derf Casing 6 32 42 125 6 20 20 Screen Liner 4 40 60 01			
Temp casing Yes Dia From To Method Torch Screens Type PVC Material PVC Perf/S Casing/Screen Creen Liner Dia From To width length slots pipe size Derf Casing 6 32 42 125 6 20 20 Screen Liner 4 40 60 01			
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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. Construction standards Co			
construction standards. Materials used and information reported above are true to the best of my knowledge and belief. Sample Sample	Screen Liner 4 40 00 .01		
Construction standards. This report is true to the best of my knowledge and belief. Construction standards. This report is true to the best of my knowledge and belief.		construction standards. Materials used and information reported above are true to	
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 30 50 1 Temperature 59 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Electronically Filed Signed (bonded) Water Well Constructor Certification I accept responsibility for the construction, deepening, 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. License Number 709 Date 05-29-2009 Electronically Filed Signed Signed Signed Signed GLENL MEYER (E-filed)			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 30	(8) WELL TESTS: Minimum testing time is 1 hour		
Temperature 59	Pump Bailer • Air Flowing Artesian		
Temperature 59 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Amount Units I accept responsibility for the construction, deepening, 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. License Number 709 Date 05-29-2009 Electronically Filed Signed GLENL MEYER (E-filed)	Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	Signed	
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From To Description Amount Units License Number 709 Date 05-29-2009 Electronically Filed Signed GLEN L MEYER (E-filed)	construction standards. This report is true to the best of my knowledge and beli		
Electronically Filed Signed GLEN L MEYER (E-filed)		License Number 709 Date 05-29-2009	
Signed GLEN L MEYER (E-filed) Contact Info (optional) Barbara Meyer		Electronically Filed	
Contact Info (optional) Barbara Meyer		Signed GLEN L MEYER (E-filed)	
	Contact Info (optional) Barbara Meyer		