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

WELL LABEL # L	14910
START CARD#	188443

	(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)	
Company	First Name Ron & Dona Last Name Lehr		
Address 8793.5 W McDenald City Tigard State OR Zip 97124 City Tigard Comparison State OR Zip 97124 City Tigard Comparison State OR Zip 97124 City Tigard Comparison Comparison Description			
State Stat			
Conversion			
Alteration (respirate/condition) Abandonment Alteration (respirate/condition)			
(3)		Long Divisor DD	
Complete	Alteration (repair/recondition) Abandonment		
Completed Well Devote De			
Completed Well Dis-26-2007 Doublet Dou	Reverse Rotary Other	Date SWL(psi) + SWL(ft)	
Injusting Commercial Livestook Dewstering Thermal Injection Other	(A) DD OD OCED HOE W D		
Thermal Injection Other (S) BORE HOLE CONSTRUCTION Special Standard Attach copy) BORE HOLE CONSTRUCTION Special Standard Attach copy) BORE HOLE SEAL Stacks BORE HOLE STACKS BORE HOLE STACKS BORE HOLE STACKS BORE HOLE STACKS BORE HOLE STACKS BORE		Completed Well 03-26-2007 200	
Comparison Com		Flowing Artesian? Dry Hole?	
Depth of Completed Well 400 n.	Thermal Injection Other	WATER BEARING ZONES Depth water was first found 199	
Depth of Completed Well 400 A B SEAL Sacky	(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)		
Dia From To Material From To Am Bs C	Depth of Completed Well 400 ft.	03-23-2007 275 15 199	
How was seal placed: Method A B C D E Sackfill placed from ft. to ft. Material Size Explosives used: Yes Type Amount CASINC/LINER Casing Liner Dia From To Gauge Stl Plste Wid Thrd Salm Diale Port of Screen Liner Dia From To To Gauge Stl Plste Wid Thrd Screen Liner Dia From To To Gauge Stl Plste Wid Thrd Screen Liner Dia From To To Gauge Stl Plste Wid Thrd Screen Liner Dia From To Gauge Stl Plste Wid Thrd Screen Liner Dia From To Gauge Stl Plste Wid Thrd Screen Liner Dia From To Gauge Stl Plste Wid Thrd Screen Liner Dia From To Gauge Stl Plste Wid Thrd Screen Liner Dia From To To Width length slots pipe size Perff Liner 242 392 2 6 6 600 Inside Casing Notice Screen Liner Dia From To To Width Length slots pipe size		03-26-2007 303 389 18 200	
How was seal placed: Method A B C D E Backfill placed from ft. to ft. Material Size Basalt, brown & black, medium, fractured WCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 303 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 308 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 308 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 308 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 500 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 500 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 50 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium 297 50 Basalt, brown & black, medium, fractured wCS 303 389 Claystone, light brown, medium fractured wCS 303 3			
How was seal placed: Method A B C D E Backfill placed from fi. to fi. Material Size Explosives used: Yes Type Amount Casing Liner Dia From To Gauge St Plstc Wld Thrd	6 275 400		
How was seal placed: Method A B C D E Backfill placed from fi. to fi. Material Size Explosives used: Yes Type Amount Casing Liner Dia From To Gauge St Plstc Wld Thrd			
Method A B C D E Other Shackfill placed from ft. to ft. Material Size Explosives used: Yes Type Amount		(11) WELL LOG Ground Flevation	
Contest Casing Line Dia From To Gauge Sti Plate Wild Thrd	How was seal placed: Method A B C D F		
Casing C			
Filter pack from fi. to fit. Material Size Explosives used: Yes Type Amount (6) CASINC/LINER Casing Liner Dia From To Gauge Stl Plstc Wld Thrd Shoe Inside Outside Other Location of shoc(s) Temp casing Yes Dia From To Screen Type Material Perf/ Casin/Screen Sperforations Method Skilsaw Screens Type Material Perf/ Casin/Screen Screen Type Material Perf Liner Dia From To width length slots pipe size Perf Liner 242 392 .2 6 600 [Now Liner Dia From To width length slots pipe size with Creen with Oregon water supply well 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. [Now Liner Dia From To with Drawdown Drill stem/Pump depth Duration (hr)] [Now Liner Drawdown Drill stem/Pump depth Durati			
Explosives used: Yes Type			
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd Removed, added to, and reset liner Removed added to, and		Claystone, brown, med-hard w/clay, borwn, soft 389 400	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd Removed, added to, and reset liner Removed added to, and	(C) C) CINCIA DIED	Final SWI, taken within hours of air test	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To Casing/ Screen	Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Skilsaw Screens Type Material Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size Perf Liner 242 392 .2 6 600 Perf Liner 242 392 .2 6 600 Casing Screen Liner Dia From To width length slots pipe size Casing Screen Liner Dia From To Width length slots pipe size Casing Screen Liner Dia From To Width length slots pipe size Date Od-23-2007 Date Od-2-2007 Date Od-2-2007			
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Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Skilsaw Screens Type Material Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size Perf Liner 242 392 .2 6 600 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 constructor standards. Materials used and information reported above are true to the best of my knowledge and belief. Swell Tests: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Flowing Artesian Password: (if time test of my knowledge and belief. License Number 1797 Date 04-13-2007			
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Complete Construction Complete Const	Shoe Inside Outside Other Location of shoe(s)		
Perforations Method Skilsaw Screens Type	Temp casing Yes Dia From To		
Perforations Method Skilsaw Screens Type			
Perf Liner Dia From To width length slots pipe size Perf Liner 242 392 .2 6 600			
Perf Liner Dia From To width length slots pipe size Perf Liner 242 392 .2 6 600	Screens Type Material		
Screen Liner Dia From To width length slots pipe size Perf Liner 242 392 .2 6 600 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. Completed 05-26-2007	Perf/ Casing/Screen Scrn/slot Slot # of Tele/	D. 0 1	
Construction Certification Constructor Certification 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. Construction Standards	Completed 03-20-2007		
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. Signed		(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 1797 Date 04-13-2007 Password: (if thing electronically) Signed 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		I certify that the work I performed on the construction, deepening, alteration, or	
the best of my knowledge/and belief. License Number 1797 Date 04-13-2007 Password: (if fring lectronically) Signed 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		abandonment of this well is in compliance with Oregon water supply well	
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 33 Bailer Baile			
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 33 389 1 (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		l	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 33 389 1 (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			
33 Sale Drawdown Drill stem/Pump depth Duration (hr)	Pump Bailer • Air Flowing Artesian	Password: (it thing electronically)	
I accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported above. All work		- 1/AVI	
work performed on this well during the construction dates reported above. All work	33 389 1		
Temperature 55 F Lab analysis 1 res By performed during this time is in compliance with Oregon water supply well	т		
construction stead of M' 1' 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
Water quality concerns? Yes (describe below) From To Description Amount Units License Number 649 Date 04-13-2007			
Password: (if Ming-electronically)			
Signed When Schneid		Signed When Schned	
Contact Info (optional)			