MULT 86584

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

WELL LABEL # L	78323
START CARD#	184569

County Mill Models (Note: 1	(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description)
Company Heritage Building LIC Address 16/28 Coutbine Blwd State GR Zp 97217 Lt Tax Lot 8900 Address 16/28 Coutbine Blwd State GR Zp 97217 Lt Tax Map Namural Tax Map Nam Namural Tax Map Namural Tax Map Namural Tax Map Namural		' ' '
Address 15/28 M Columbia Blad City Portisand Suite OR Zip 97217 [2) TYPE OF WORK New Well Despending Conversion Alterotron (repair/recondition) Abandorment Abandor		
City Portund State OR Zip 9721 Torustion Alteration (repair/recondition) Abandomment Cable Mud Reverse Rotary Other Cable Mud Rever		
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Alteration (repair/recondition) Abandomment 3) DRILL METHOD Reverse Rotary Other Cable Mud Reverse Rotary Other Cable Mud Reverse Rotary Other Cable Mud Reverse Rotary Other Other Cable Mud Reverse Rotary Other Other Other Cable Mud Reverse Rotary Other Ot		
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Compared Community Industrial Commended Levestock Dewatering Industrial Commended Industrial	Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SWL(it)
Industrial Commercial Livestook Dewatering Dry flois? Livestook Dewatering Livestook Dewatering Dry flois? Dewatering Dry flois? Livestook Dewatering Dry flois? Dry flois? Dry flois? Dewatering Dry flois? Dry	(4) PROPOSED USE Domestic Irrigation Community	
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Second Standard	Thermal Injection Other	
Depth of Completed Well 286 r.		
BORE HOLE Dia From To Material From To Arnt ibs 12 0 36 8 +2 296 Washed From To Gauge Still Place of Fro		9/26/06 196 256 15 168 3
Teleproperties Perf Casing Screen Screen Dis From To Screen Dis Dis From To Screen Dis		9/26/06 256 276 80 168
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How was seal placed: Method A B C D Section of the Poured Chips Backfill placed from f. to ft. Material Size Bitter pack from ft. to ft. Material Size Explosives used: Jes Type Amount (6) CASING/LINER (6) CASING/LINER (6) CASING/LINER (6) CASING/LINER (6) CASING/LINER (6) CASING/LINER (7) PERFORATIONS/SCEENS Secondary Performation Subtraction of shoe(s) 266 Shoe S Inside S Quuside Dther Location of shoe(s) 266 Temp casing Yes Dia From To Width lengt slots pipe Perf/ Casing Screen Screen 8° 265 296 0.015 Tele/ Screen 8° 265 296 0.015 Tele/ (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield (gal/min Drawdown Drill stem/Pump depth Duration (rr) 110 Drawdown Drill stem/Pump depth Duration (rr) Pump Air Casing Screen S F Lab analysis Yes By Water quality concerns? Yes (describe below) Amount Units Yes Yes		(11) WELL LOG Ground Elevation
Schemic Casing Schemic Constitution Constit	How was seal placed: Method TA TB TC TD F	
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Explosives used: Yes Type		
(B) CASING/LINER Casing Liner Dia		
Brown sand with angular gravels 142 168 168 192 168 192 179 168 192 179		
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Brown angular gravel with sandy silk matrix 192 218 253 258 253 258 259		
Shoe Inside Outside Other Location of shoe(s) 266 Temp casing Yes Dia From To To Perforations Method Screens Type Material Date Started 9/20/06 Completed 9/28/06 Screen 8' 265 296 .015 Tele Screen 8' 265 296 .015 Tele Date Started 9/20/06 Completed 9/28/06 Screen 8' 265 296 .015 Tele Date Started 9/20/06 Completed 9/28/06 Combonded) Water Well Constructor Certification Letrity that the work 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 Date Password: (if filling electronically) Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Date Password: (if filling electronically) Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the best of my knowledge and belief. License Number Signed Construction standards. This report is true to the b		
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Perforations Method Screen Type Material Perf/ Casing Screen Scree /Liner Dia From To width lengt slots pipe Screen /Liner Dia From To width lengt slots pipe Screen 8" 265 296 .015 Screen 8" 265 296 .015 Screen Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 110 290 14.5 Temperature 56 F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Amount Units Material Date Started g/20/06 Completed 9/28/06 Combleted 9/28/06 Completed 9/28/06 Lectify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water supply well construction that above are true to the best of my knowledge and belief. License Number Bailer Screen Vilner Dia From To Date Prompt on the construction deepening, alteration, or abandonment work performed on this well during the construction date 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 1824 Date 10/28/06 Password: (if filling electronically) Signed Contact Info		
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Township of		Signed Call Cran
		Contact Info

ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER FROM THE WATER PROPERTY WITHIN 30 DAYS OF COMPLETION OF WORK

Form Version: