LANE 69130

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

WELL LABEL # L [95636	
START CARD#	199868	

First Name	(1) LAND OWNER Owner Well I.D.	(I) LOCATION OF WELL (legal description)
Company IS Army Corps of Engineers		(9) LOCATION OF WELL (legal description)
Address 33.5 Will if Ave State OR		
Cay Portland		
Conversion Abradoment Despensing Conversion Abradoment Abradoment Despension (repair/recorditions) Abradoment Despension Conversion Abradoment Despension Conversion Despension Conversion Despension Conversion Despension Despension Conversion Despension Despension Conversion Despension Description Descripti		DMG - DD
Alteration (repair/recordinos) Abandomenta Size Stock from Rose Stock from Rose Stock from Rose Stock Stock Stock from Size Stock from Size Stock from St		100,000
Age Cable Auger Cable		
Cable Cabl	Alteration (repair/recondition) Abandonment	
(4) PROPOSED USE	Rotary Air Rotary Mud Cable Auger Cable Mud	(10) STATIC WATER LEVEL
(4) PROPOSED USED Denestric Irrigation Xi Community	Reverse Rotary Other	
Industrial Commercial Livestock Dober Devatering Thermal Injection Other	(4) PROPOSED USE Domestic Irrigation X Community	
Thermal Injection Other WATER BLARING ZONES Depth water was first found S8	Industrial/ Commercial Livestock Dewatering	
(11) WELL LOG Ground Elevation Converge Construction Converge Conve	Thermal Injection Other	50
Depth of Completed Well 100 f.	(5) BORE HOLE CONSTRUCTION Special Standard Attach copy	, , , , , , , , , , , , , , , , , , , ,
BORE HOLE Dia From To Material From To Ant Ibs 10	•	
Interpolation Interpolatio		
Continue		
How was seal placed: Method A B C D E		
How was seal placed: Method A B C D E	0 18 100	
How was seal placed: Method A B C D E Material Size Explosives used: Tes Type		(11) WELL LOG Ground Elevation
Solution poured Backfill placed from ft. to ft. Material Size	How was seal placed: Method A B C D E	<u> </u>
Backfill placed from	XlOther poured	
Filter pack from fit to fit Material Size Explosives used:		
Blue Green Brown Basalt 65 100		
CASING/LINER From To Gauge Sti Plstc Wid Thrd Casing Liner Dia	Explosives used: Yes Type Amount	
Casing Liner Dis		Dide Green Brown Basait 03 100
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Saw Screens Type Material Perf Liner 4.5 20 100 125 6 80 Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) (8) WELL TESTS: Minimum testing time is 1 hour Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) Temperature 57 F Lab analysis Yes By Water quality concerns? Amount Units PERFORATIONS/SCREENS Perforations Method Saw Screens Type Material Date Started 10-07-2008 Completed 10-07-2008 (unboaded) 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 or the best of my knowledge and belief. License Number 1876 Date 10-08-2008 Password: (if filing electropically) Signed (bonded) Water Well Constructor Certification 1 accept responsibility for the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well constructions and the performed during this time is in compliance with Oregon water supply well constructions. This report is true to the best of my knowledge and belief. License Number 1876 Date 10-08-2008 Password: (if filing electropically) Signed Contact Info (optypical) Contact Info (optypical)	Casing Liner Dia + From To Gauge Sti Piste Wid Thrd	
Shoe		
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To (7) PERFORATIONS/SCREENS Perforations Method Saw Screens Type Material Perf/ Casing/Screen Screen Liner Dia From To width length slots pipe size Perf Liner 4.5 20 100 125 6 80 I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well tis in compliance with Oregon water supply well constructor of the best of my knowledge and belief. (8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 25 100 1 Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units PECEIVED RECEIVED NOV 0 4 2008 WATER RESOURCES DEPT SALEM, OREGON Locative I Constructor Certification I certify that the work I performed on the construction, deepening, alteration, or abandonmen work performed during the construction, deepening, alteration, or abandonmen work performed on this well during the construction, deepening, alteration, or abandonmen work performed during the construction, deepening, alteration, or abandonmen 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 1531 Password: (if filing electronically) Signed Contact Info (optional)		
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Temp casing Yes Dia		I ILVLIVED
Construction Struction Construction Construct	Shoe Inside Outside Other Location of shoe(s)	
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Perf/ Casing/Screen Screen Liner Dia From To width length slots pipe size Perf Liner 4.5 20 100 .125 6 80 Completed 10-07-2008 Completed 10-08-2008 Completed 10-07-2008 Completed 10-08-2008 Completed 10-07-2008 Completed 10-08-2008 Co		
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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. Contact Info (optimate) Contact Info (optimate)	Screen Liner Dia From To width length slots pipe size	Date Started 10-07-2008 Completed 10-07-2008
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construction standards. Materials used and information reported above are true to the best of my knowledge and belief. Construction standards		
the best of my knowledge and belief. License Number 1876 Date 10-08-2008 Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 25 100 1 Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units Password: (if filing electronically) Signed (bonded) Water Well Construction, deepening, alteration, or abandonmen 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 1876 Date 10-08-2008 Password: (if filing electronically) Signed Contact Info (optimat)		
Contact Info (optimate) Contact Info (optimate)		
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Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 25		
Contact Info (optimat) Contact Info (optim		Signed Wittle
I accept responsibility for the construction, deepening, alteration, or abandonmen 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 1513 Pai 10-08-2008		(bonded) Water Well Constructor Certification
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Water quality concerns? Yes (describe below) From To Description Amount Units RECEIVED License Number 1513 / Pai/10-08-2008 Password: (if filing electronically) Signed Contact Info (optignat)		
From To Description Amount Units RECEIVED Password: (if filing left onically) Signed Contact Info (optignat)		performed during this time is in compliance with Oregon water supply well
Password: (if filing leftonically) Signed Contact Info (optignat)		
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