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

WELL LABEL # L	83926
START CARD#	186752

Company STADEL LIVING TRUST, STADELL ROBERT AND DELLA	(1) LAND OWNER Owner Well I.D.	(9) LOCATION OF WELL (legal description	n)		
Compared TADELLI LIVING TREST: STADELE ROBERT AND DELLA Address 6401 MACCEAN ROSE Superior Capture					
Address Solit MCLEAY RS State OR Zip 9730		Soc 10 SW 1/4 of the SW 1/4 Tay			
Completed Well Despensing Conversion Abandonment Control Contr		Tay Man Number Lot			
Alteration (repaireceodifion)		Lot o "or"			
Alteration (repaireceodifion)		Lato'' or			
Gold Reverse Rotary Other Cable Mude Reverse Rotary Other Cable Domestic Direction Community Industrial Community	Alteration (repair/recondition) Abandonment	Street address of well Nearest address			
Note Competed Note Commercial Livestock Dewatering Debate Dewatering Depth Dewatering Dewatering Depth Dewatering Dewaterin	(3) DDILL METHOD	12498 PIKE LANE, SILVERTON			
Revence Rotary					
Construction		(10) STATIC WATER LEVEL	:) \(\psi \) CV/I (ft)		
Completed Well 90-08-2006 107.2	Reverse Rotary Utner				
Industrial Commercical Livestock Dewatering Thermal Injection Def Thermal Injection Demotion	(4) PROPOSED USE Domestic Irrigation Community		107.2		
Thermal Injection Other	Industrial/ Commericial Livestock Dewatering		_ <u>_</u>		
Signal Section Secti	Thermal Injection Other				
Depth of Completed Well 402.00 ft. SEAL Solck Dia From To Material From To Ant text Dia From To Material From To Ant text Dia From To Dia To Dia					
BORE HOLE Dia From To Material From To Amt Material From To Amt Material From To Amt Material From To Amt Material From To Ground Elevation 388	- · · · · - · · · · · · · · · · · · · ·	The state of the s			
Dia From To Material From To Amt he Dispersion To Dispersion					
12					
From To 10 260 402					
How was seal placed: Method A B C D E					
How was seal placed: Method A B C D E Doke A B C D E Doke A B C D E Doke A B C D E Backfill placed from ft. to ft. Material Size Backfill placed from ft. to ft. Material Backfill placed from ft. to ft. ft. ft. to ft. ft. to ft.	6.25 260 402	40			
Soliand Rock O 3		(11) WELL LOG Ground Elevation 388			
Soliand Rock O 3	How was seal placed: Method A B C D E	Material Fro	om To		
Backfill placed from		Soil and Rock	0 3		
Filter pack from fit to fit. Material Size Explosives used: set the set of t		Weathered Basalt	3 6		
Explosives used:	Filter pack from ft. to ft. Material Size		-		
CASING/LINER Casing Liner Dia + From To Gauge Sil Piste Wild Thrid Basali Gray with Some Brown Med 110 145 1		·			
Sasal Liner Da					
Basalt Gray Hard with Some Brown slightly fractured 145 188 195 Basalt Black Med Hard Some Fractures 195 220 236 Basalt Black Med Hard Some Fractures 195 220 236 Basalt Gray Hard 220 236 Basalt Gray Hard 252 265 Basalt Black Some Fractures (WB) 288 295 Basalt Gray Hard 252 265 Basalt Black Fractured 295 318 Basalt Black Fractured 295 318 Basalt Black Fractured 295 318 Basalt Black Med Hard 252 265 Basalt Black Med Hard 252 265 Basalt Black Med Hard 255 Basalt Black Med Hard 255 265 Basalt Black Med Hard 255 Basalt Black Med Hard 255 265 Basalt Black Med Hard 255 265 Basalt Black Med Hard 255 265 Basalt Black Med Hard 255 Basalt Black Med Hard	(6) CASING/LINER				
Basalt Black and Brown Fractured (WB) 188 195 220 236 236 237 236					
Basalt Black Med Hard Some Fractures 195 220 236 252 2	● 6 × 1 260 250 ● X 1				
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Basalt Black Fractured 295 318 343	Shoe \square Inside \square Outside \square Other Location of shoe(s) 260				
Perforations Method Screens Type Material Screens Type Material Screen Screen Screen Screens Type Material Screen Store Screen Sc	Temp casing Yes Dia From To	•			
Perforations Method Screen Type Material Perf/ Casing/Screen Screen Liner Dia From To width length slots pipe size Date Started 09-05-2006 Completed 09-08-2006	(7) PERFORATIONS/SCREENS				
Screen Type					
Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size Date Started 09-05-2006 Completed 09-08-2006	Screens Type Material	1 1			
Screen Liner Dia From To width length slots pipe size Mater quality concerns? Yes (describe below) Yes (des	Perf/ Casing/Screen Scrn/slot Slot # of Tele/				
Cunbonded) Water Well 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. WELL TESTS: Minimum testing time is 1 hour		Date Started 09-05-2006 Completed 09-08	8-2006		
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		(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 Date Date		il 1 `			
the best of my knowledge and belief. Comparison Comp					
Construction dates reported above. All work performed during this time is in compliance with Oregon water supply well water quality concerns? Yes (describe below) Yes (describe below) Yes (describe below) Amount Units License Number Date			eported above are true to		
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 240		the best of my knowledge and belief.			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 240	(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date			
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 240 400 1 160 252 .3 45 152 .3 Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units License Number 1523 Date 09-18-2006 Electronically Filed Signed ROBERT STADELI (E-filed)	Pump Bailer Air Flowing Artesian	Electronically Filed			
240		Signed			
Temperature 57		(bonded) Water Well Constructor Certification			
Temperature 57 °F Lab analysis Yes By Water quality concerns? To Description Amount Units Water quality concerns? By Manuel Units Water quality concerns? Amount Units 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 1523 Date 09-18-2006 Electronically Filed Signed ROBERT STADELI (E-filed)	160 252 .3	` '			
Temperature 57 °F Lab analysis Yes By Water quality concerns? Yes (describe below) From To Description Amount Units License Number 1523 Date 09-18-2006 Electronically Filed Signed ROBERT STADELI (E-filed)					
Water quality concerns? Yes (describe below) From To Description Amount Units License Number 1523 Date 09-18-2006 Electronically Filed Signed ROBERT STADELI (E-filed)	Temperature 57 °F Lab analysis Yes By performed during this time is in compliance with Oregon water supply				
From To Description Amount Units License Number 1523 Date 09-18-2006 Electronically Filed Signed ROBERT STADELI (E-filed)	approximation standards. This report is true to the best of my knowle				
Signed ROBERT STADELI (E-filed)		icense Number 1523 Date09-18-2006			
	Electronically Filed				
Contact Info (optional)					
		Contact Info (optional)			

Map of well

