STATE DRAFT

WELL I.D. LABEL# L		
START CARD#	1028218	
ORIGINAL LOG#		

(1) LAND OWNER	(as required by ORS 537.765 & OAR 690-205-0210)	ORIGINAL LOG #	
Compared			
County State OR 79387 Conversion State OR Conversion State OR Conversion State OR Conversion State OR Conversion		(9) LOCATION OF WELL (legal descripti	ion)
Size CR Type Size CR Type Convenient Conv			
Type OF WORK New Well Despense Convented Con	Address 33776 Ridge Dr. Cit. Tengent State OR 7 97389	Sec 27 NW 1/4 of the NE 1/4 Ta	x Lot 100
Casing_		Tax Map Number Lo	t
Casing_		Lat or	DMS or DD
Clearing Date From To Gauge Cuble Mood Street address of Well Nearest address Street Material From To Anst selectiff Street Material From To Anst Street Completed Well Street St	(2a) PRE-ALTERATION	Long or	DMS or DD
State Dots Dots Dots Dots SWIL(psi) SWIL	Dia + From To Gauge Stl Plstc Wld Thrd	Street address of well Nearest address	ess
Specific		33776 Ridge Dr Tangent, OR 97389	,, -
(19) STATIC WATER LEVEL Date SWI_(psi) + SWI_(10) SWI_(psi) + SWI_(psi) + SWI_(psi) + SWI_(psi) SWI_(psi) + SWI_(psi)	1033 TO 71111 5GERS/103		
Reverse Reviews Other SWI_(ps) + SWI_(th)		(10) STATIC WATER LEVEL	
Reverse Retury Other		Date SWL	(psi) + SWL(ft)
(4) PROFOSED USE	Reverse Rotary Other		
Industrial Commercial Livestock Development Develo	(4) PROPOSED LIGHT Demonit VI		
Shemat Injection Other Special Standard (Attach corpt)			
(5) BORE HOLE CONSTRUCTION Depth of Completed Well 325 Da From To BORE HOLE Da From To Da Hole Da Hole Da From To Da Hole Da Fr			
Depth of Completed Well 325 9.			VL(psi) + SWL(ft)
BORE HOLE Das From To Material From To Ant they 16 0 19 19 119 8 119 235 Calculated How was seal placed. How seal placed. How was seal			20
Dispersion To Material From To Annt Ibs 16	DODE NOTE:		20
16	D. D		
Recommendation Reco	16 0 19 Bentonite 0 19 15 S	09-22-2015 135 300 200	
Heave was seal placed. Method A B C D E Material From To Topsoil New Case Topsoil			
How was seal placed. Method		(1) WELL LOG	
Copsoil Cops		Glouid Elevation	·
Beackfill placed from			
Filter pack from		1	
Say ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Pounds Actual Amount Pounds Actual Amount Pounds State St			
San ABANDONMENT USING UNHYDRATED BENTONITE Proposed Annount Pounds Actual Amount Actual Amount Pounds Act			
Proposed Amount Pounds Actual Amount Pounds			
(6) CASING/LINER Casing Liner Dia From To Gauge Stl Plstc Wild The Good To To Tole Commented and & gravel Tole Commented and & gravel Tole Commented and & gravel Tole Tole Tole Tole Tole Tole Tole To	* ·		
Casing Liner Dia From To Gauge St Pists Wild Thrd O	(6) CASING/LINER		
Black sand & gravel 75 110	Casing Liner Dia + From To Gauge Stl Piste Wid Thrd		
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia 16 From 0 To 19 [Street Type	(a) 10 X 1 119 250 (b) (c) X		
Black sand 135 140			
Since Inside Outside Other Location of shoe(s) Temp easing X yes Dia 16 From 0 To 19 [To PERFORATIONS/SCREENS] Perforations Method Holte air perforator Screens Type Material Perf/S Casing/ Screen Screens Type Material Perf/S Casing/ Screen Screen Scm/slot Slot # of Tele/creen Liner Dia From To width length slots pipe size Perf Casing 10 72 115 375 3,000 [Perf Casing 10 72 115 375 3,000 [Perf Casing 10 72 115 375 3,000 [Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 100 1 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 100 1 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 100 1 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min Drawdown Drill stem Pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min pump depth Duration (hr) 1 [South Air Flowing Artesian Yield gal/min pump depth Duration (h		Black sand	135 140
Since Inside Outside Other Location of shoe(s) Temp easing Yes Dia 16 From 0 To 19 PERFORATIONS/SCREENS Perforations Method Holte air perforator Screens Type Material Perf/S Casing/Screen Type Material Perf/S Casing/Screen To Dia From To width length slots pipe size Perf/S Casing 10 72 115 .375 3.000 Perf Casing 10 72 115 .375 3.000			
Temp casing X yes Dia 16 From 0 To 19 Perforations Method Hole air perforator	Shoe Inside Outside Other Location of shoe(s)		
Perforations Method Holte air perforator Screens Type Material Screens Scrislot Slot # of Tele/ creen Liner Dia From To width length slots pipe size Perf Casing 10 72 115 375 3,000			
Perforations Method Screens Type Material Perffy Casing/ Screen Screens Type Material Perffy Casing/ Screen Screens Type Material Perff Casing 10 72 115 375 3,000 Perff Casing 10 72 115 375 3,000 Pump Bailer Air Flowing Artesian Plant		 	
Screens Type Material Perf/S Casing/ Screen From To width length slots pipe size Perf Casing 10 72 115 375 3,000	Perforations Method Holte air perforator	Blue clay	210 260
Casing Science Sem/slot Slot # of Tele/ Casing Tele/ Tel	Screens Type Material	Date Started09-18-2015 Completed 09	9-22-2015
Perf Casing 10 72 115 3.75 3.000			
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. New Construction standards Materials used and information reported above are true to the best of my knowledge and belief.	The state of the s		deeparing alteration or
(8) WELL TESTS: Minimum testing time is 1 hour Pump		abandonment of this well is in compliance with O	regon 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) 1 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. Water quality concerns? Yes (describe below) TDS amount 223 From To Description Description ORIGINAL WATER RESOURCES DEPARTMENT License Number 1888 Signed Contact Info (optional) ionesdrilling@hotmail.com			reported above are true to
Signed S			Il.
Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 500 100 1 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 Jest of my knowledge and belief. Water quality concerns? Yes (describe below) TDS amount 223 From To Description	(8) WELL TECTS. Minimum teeting time is 1 hours	License Number 1888	72015
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 500		Signed	,
Solution 100 1		(handed) Water Well Constructor Certification	
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 test of my knowledge and belief. Water quality concerns? Yes (describe below) TDS amount 223 From To Description Descri		,	alteration or abandonment
Temperature 53 °F Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount 223 From To Pescriptors Units Descriptors Contact Info (optional) Jonesdrilling@hotmail.com ORIGINAL WATER RESOURCES DEPARTMENT		work performed on this well during the construction dates	s reported above. All work
Water quality concerns? Yes (describe below) TDS amount 223 From To Description TD Description TDS Description TO Description		performed during this time is in compliance with O	regon water supply well
From To Description Light Signed Contact Info (optional) jonesdrifting a hotmail.com ORIGINAL WATER RESOURCES DEPARTMENT	· · · · · · · · · · · · · · · · · · ·		ny knowledge and belief.
Contact Info (optional) jonesdrilling@hotmail.com		License Number 1684 Date 09-24	2015
Contact Info (pptional) jonesdrilling@hotmail.com	HECEIVED BY OWRD	Signed / /	-
ORIGINAL WATER RESOURCES DEPARTMENT			
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version 0.95	Opide Riversia		
	THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTM	ENT WITHIN 30 DAYS OF COMPLETION OF WORK	Form Version: 0.95

LINN 61451

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. LABEL# L	119456		_
START CARD#	1028218	 	_
ORIGINAL LOG#			

(2a) PRE-ALTERATION	Water Quality Concerns	
Dia + From To Gauge Stil Plstc Wld Thrd	-	unt Units
├ 		
Material From To Amt sacks/lbs		
Trois to this section		
	(10) STATIC WATER LEVEL	
5) BORE HOLE CONSTRUCTION	SWL Date From To Est Flow SWL(psi)	+ SW((4)
BORE HOLE SEAL sacks/	SW2 2415 Troin 16 Estrict SW2(ps.)	- 5WE(II)
Dia From To Material From To Amt lbs		
Calculated		
Calculated		
Calculated		
Calculated		 -
FILTER PACK	(4) YELL 100	·
From To Material Size	(11) WELL LOG	
	Material From	To
	Gray sand 260 Gray sand with small gravel 290	290 325
	Olay Sand With Shight graver 270	
6) CASING/LINER	Hole bridged at 134'	
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
The state of the s		_
	DEOFINES -	
	RECEIVED BY OWRD	+
	SEP 2 8 2015	
		-
 	CALFILA	
	SALEM, OR	
7) PERFORATIONS/SCREENS		
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/		
creen Liner Dia From To width length slots pipe size		
		
		_
	Comments/Remarks	
(8) WELL TESTS: Minimum testing time is 1 hour		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)		
	[]	
	1 1	