STATE OF OREGO	DN

WELL I.D. LABEL# L	1199
START CARD #	1028
ODICIDIAL LOC #	

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STATE OF OREGON	DESC	60433		D. LABEL		939	
WATER SUPPLY WELL REPORT				RT CARD		8452	
(as required by ORS 537.765 & OAR 690-205-0210)	10/28	/2015	ORIGI	NAL LOG	#		
(1) LAND OWNER Owner Well I.D.							
First Name PUAL Last Name SCHUTT	·	(9) LOCATI	ON OF W	ELL (lega	l descr	iption)	
Company		County DESCHUT				-	E E/W WI
Address 1018 WATER ST		Sec 7 SI					
City PORT TOWNSEND, State WA Zip 98368							
(2) TYPE OF WORK X New Well Deepening Conve	ersion	Tax Map Number	۲ 	0.*			DMS or DD
Alteration (complete 2a & 10) Abandonment(com	mplete 5a)		,,	or			_ DMS of DD DMS or DD
(2a) PRE-ALTERATION		Long	et address of v		Nearest a		_ DMS or DD
Casing: Dia + From To Gauge Stl Plstc Wld Thrd		19970 INNES M		\sim	inearest a	address	
Material From To Amt sacks/lbs		19970 INNES IV.	IAKKEI KOP	AD.			
Seal:							
(3) DRILL METHOD		(10) STATIC	WATER	LEVEL			
X Rotary Air Rotary Mud Cable Auger Cable Mud					ate S	WL(psi) +	SWL(ft)
Reverse Rotary Other			ll / Pre-Alterat				
		Completed V		10/12/2			492
(4) PROPOSED USE X Domestic I rrigation C ommunity			Flowing	Artesian?		ry Hole?	
Industrial/ Commericial Livestock Dewatering		WATER BEARIN	IG ZONES	Depth	water wa	as first found	537.00
Thermal Injection Other	_	SWL Date	From	То	Est Flow	SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (A	Attach copy)	10/12/2015	537	580	40		492
Depth of Completed Well 580.00 ft.	(uuen copy)	10/12/2013	357	380	40		492
BORE HOLE SEAL	sacks/						
	mt lbs						
12 0 53 Bentonite 0 53 3	34 S						
8 53 580 Calculated 30).05						
Calculated		(11) WELL L	OG				
		. ,	,	Ground Eleva	ition		
How was seal placed: Method A B C D	E		Material			From	To 43
Other DRY BENTONITE Backfill placed from ft. to ft. Material		Sand and gravel lava				43	90
		no returns soft				90	94
Filter pack from ft. to ft. MaterialSize		lava				94	102
Explosives used: Yes Type Amount		Soft Broken				102	109
(5a) ABANDONMENT USING UNHYDRATED BENTONIT	ГЕ	lava				109	132
Proposed Amount Actual Amount		Broken soft lava				132	201
(6) CASING/LINER		Red SS				201	287
Casing Liner Dia + From To Gauge Stl Plstc V		Brown Ss Dark Brown				287 312	312 328
		Light Brown SS				312	335
	×Ц	lava				335	357
		Broken lava				357	376
		Brown SS				376	537
		Lava Fractured WB			537	547	
Shoe \square Inside \square Outside \square Other Location of shoe(s) <u>580</u>	00	WB Course Cong	gl Red Cinders	8		547	580
Temp casing Yes Dia From To To							
(7) PERFORATIONS/SCREENS							+
Perforations Method factory							1]
Screens Type Material		Date Started 10	0/8/2015	Cc	omplete	d <u>10/12/2015</u>	
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	(unbonded) Wa	ter Well Con	structor Cer	tification	n	
Screen LinerDiaFromTowidthlengthslotsPerfLiner6540580.1253468	pipe size	I certify that the					ng alteration
		abandonment of					
		construction star	ndards. Mater	ials used and	l informa	tion reported	above are true
		the best of my ki	nowledge and	belief.			
		License Number			Date		
(8) WELL TESTS: Minimum testing time is 1 hour					_		
Pump Bailer • Air Flowing Ar	rtesian	Signed					
Yield gal/min Drawdown Drill stem/Pump depth Duration (h		(bonded) Water	Well Constru	uctor Certifi	cation		
40 570 1.5		I accept response				ing, alteration	. or abandonme
		work performed					
		performed durin					
Temperature 54 °F Lab analysis Yes By		construction stan					
		License Number	1255		Date 10	/28/2015	
Water quality concerns? Yes (describe below) TDS amount From To Description Amount	Units					2012012	
		Signed WILL	IAM DOUG A	AIKEN (E-fil	ed)		
		Contact Info (opt	tional) Doug	Aiken			

ORIGINAL - WATER RESOURCES DEPARTMENT

THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version: