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

05-	15	-20	09

WELL LABEL # L	101207
START CARD #	1006755

(1) LAND OWNER Owner Well I.D								(9) LOCATION OF WELL (legal description)									
First Name WESLEY Last Name HAFFNER									County Lane Twp 18.00 S N/S Range 4.00 W E/W WM								
Company CARVER DEVELOPMENT								Sec	R SF	1/4 (of the SE	1/4	Tax Lot 40	0	-		
Addres	s POB	OX 5150		TVIENT						Tax	Sec 8 SE 1/4 of the SE 1/4 Tax Lot 400 Tax Map Number Lot						
City E	UGENI	Е		State ()R	Zip 9	7405			Lat	Lat ° ' " or DMS or DD						
(2) TYPE OF WORK New Well Deepening Conversion						Lon	Long or DMS or DD										
Alteration (repair/recondition) Abandonment							Street address of well Nearest address										
				011)	ndonment					NE	NEXT TO 29230 GIMPL HILL RD. EUGENE, OREGON						
		METH		. 🗆	┌ .												_
Rotary Air Rotary Mud Cable Auger Cable Mud					(10	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)											
Reverse Rotary Other						Date SWL(psi) + SWL(ft) Existing Well / Predeepening											
(4) PROPOSED USE Domestic Irrigation Community								Completed W			1000	—— -					
Industrial/ Commercial Livestock Dewatering							10.5-14-2007										
The	ermal [Injection	on 🗌	Other				_		WAT	Flowing Artesian? Dry Hole? WATER BEARING ZONES Depth water was first found 179						
(5) B	ORE I	HOLE	CONS	STRUCTIO	N Speci	al Standaı	rd 📑	Attac	h copy		SWL Date	From	_			+ SWL(ft)	
				199.00 ft.					FJ	1 -	05-14-2009	179	184	50	5 W E(psi)	69	
		ĤOLE	_			EAL			sacks/								
Dia	Fre	om T	o o	Material	F	rom	То	Amt	lbs	√l ⊢							
10			28	Cement		0	28	9	S	┨├						\vdash	
6_	$\frac{1}{2}$	28 2	200							╢┷							
										(11)) WELL L	OG	Ground Elev	ation			
How wa	as seal p	olaced:	Met	hod A	В	Zc [D [Е				Material			From	То	
Other							P SOIL				0	1					
			1	ft. to	ft. Mat	erial					BROWN SANDY CLAY GRAY SANDSTONE					8	
-		n	_	ft. N			_				GRAY CLAYSTONE					20	
Explosi	ves used	i: Ye:	s Typ	e	Amou	nt					BLUE GRAY CONGLOMERATE					200	
(6) C	ASIN	G/LINI	ER												62	200	
Casi	ng Li	ner D	Dia +			uge Stl	$\overline{}$		Thrd								
	•) (\neg	6			25	\rightarrow	\bowtie									
4.5 1 199 sdr26																	
	\rightarrow		一直			$\neg \mid \stackrel{\sim}{\bowtie}$		П	П								
S	hoe 🗌	Inside	Outsi	ide Other	· Locat	ion of sho	e(s)		_								
	casing		Dia		rom		го — Го										
				CREENS													
(/) 1 1				Method SAV	V												
				Туре		Materi	al										
Perf/S	Casing/				Scrn/slot	– Slot	# of	т	Tele/	-	4- C4- / 1					1	
	Liner	Dia	Fror	n To	width	length	slots		e size	Dat	te Started 05-	13-2009		Completed	05-14-2009		_
Perf	Liner	4.5	139	199	.13	1	600			(nbonded) Wa						
																ing, alteration, o	
			+				1	-								ater supply wel above are true to	
							1				best of my kn			oat	reported	and the true to	-
(8) WELL TESTS: Minimum testing time is 1 hour							Lic	ense Number	1776		Date 0	5_15_2009					
Pump Bailer Air Flowing Artesian							ectronically Fi				3 13 2007						
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)						Signed DOUGLAS D TUCKER (E-filed)											
50 200 1							(bonded) Water Well Constructor Certification										
								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										
Temperature _58 °F Lab analysis Yes By													ater supply we edge and belief.				
Water quality concerns? Yes (describe below)										_		-	-				
From To Description Amount Units							License Number 1541 Date 05-15-2009 Electronically Filed										
							Signed CASEY JONES JR (E-filed)										
							Contact Info (optional)										
											, 1						_