STATE OF OREGON WATER SUPPLY WELI (as required by ORS 537.765	LREPORT	E 595 JOSE :	59572	WELL I.D. LABE	# 1027		Page 1 of 1
(1) LAND OWNER		8/5/20	13	ORIGINAL LOC	y #	l	nga di mangin ta ta ka
First Name JAMES	Owner Well I.D. Last Name FROMMER TRUSTEE						
Company FROMMER FAMILY				ON OF WELL (leg			
Address PO BOX 58		C	ounty JOSEPHIN	E Twp <u>34.00</u> S	N/S F	Range 6.00	W E/W WM
City MERLIN	State OR Zip 97532	Se	ec <u>28 N</u>	E 1/4 of the NE	1/4	Tax Lot 10)1
2) TYPE OF WORK	New Well Deepening Convers	sion Ta	ax Map Number		-	Lot	
	on (complete 2a & 10) Abandonment(ccmp	Inlete Sa) La	at°	' or			DMS or DD
2a) PRE-ALTERATION		Lo	ong [°]	' " or			DMS or DD
Casing: Dia + From	To Gauge Stl Plstc Wld Thrd			address of well	inearest a	adress	
			760 HITCHING	POST RD. GRANTS PA	SS, OR 97	526	
Material H	From To Amt sacks/lbs						
3) DRILL METHOD		(1	10) STATIC	WATED I ENZET			
	Iud Cable Auger Cable Mud	0	IU) STAIL	WATER LEVEL	Date S	WL(psi) +	CWI (A)
Reverse Rotary Oth			Existing Wel	/ Pre-Alteration		wr.(psi)	- SWL(ft)
			Completed W		15	==	59
4) PROPOSED USE	Domestic Irrigation Community			Flowing Artesian?	Dr	y Hole?	
	Livestock Dewatering	W	ATER BEARIN	L		s first found	99.00
Thermal Injection	Other		SWL Date	From To			+ SWL(ft)
5) BORE HOLE CONSTR	RUCTION Special Standard (Atta				1.5t 1 10W	2 m r (bar)	· 3WL(II)
Depth of Completed Well	1	taen copy)	8/3/2015	99 104	16.6		59
BORE HOLE	SEAL	sacks/			(KG)		
Dia From To	Material From To Amt						
10 0 38	Bentonite Chips 0 38 21						
6 38 240	Calculated 18	3				J	
			1) WELL L	OC			
			<u> </u>	Ground Elev	ation		
How was seal placed: Me	ethod A B C D	JE ITT		Aaterial		From	To
	ft. to ft. Material		ROWN TIGHT			0	11
	to ft Material Size	B		E BROWN MED GRAN	IITE	29	29
		12		E BRWN MED HARD		94	129
	Type Amount	G		MED HARD GRANITE		129	140
	ING UNHYDRATED BENTONITE			GRANITE MED HARD		140	147
Proposed Amount	Actual Amount		ARK GREY GE			147	203
5) CASING/LINER		G	REY GRANITH	E MED HARD		203	240
	+ From To Gauge Stl Plstc Wl						
	× 2 98 .250 • • ×						
	$0 240 \operatorname{Sch} 40 \qquad \bigcirc \qquad \bullet \qquad \\ \bullet \qquad \bullet \qquad$						
	╤┫───┤ ┝╳──┝┥┝━						
Shoe Inside X Out	side Other Location of shoe(s) 98						
transmit processing to a second	Dia From To						+
Temp casing Ves D							+
) PERFORATIONS/SCR	EENS						
PERFORATIONS/SCR Perforations Me	EENS ethod SAW CUT		ate Started 7/	80/2015	omplate	1 8/3/2015	
) PERFORATIONS/SCR	EENS ethod SAW CUT Material		ate Started7/	30/2015C	ompleted	1 _8/3/2015	
P PERFORATIONS/SCR Perforations Me Screens Type Perf/ Casing/ Screen Screen Liner Dia Fro	EENS thod SAW CUT Material Scrn/slot Slot # of pm To width length slots p	Tele/ D	unbonded) Wat	er Well Constructor Ce	rtification		
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