STATE OF OREGON

3815Whe dd	
<u> </u>	

WATER WELL REPORT (as required by ORS 537.765)

se	molocali dd
13777	3B/5W/4 dd
	PD) #
(START CA	ND) #

(1) OWNER:		Well Nu	mber: W	ATER RI	39)JBOEA	DEON C	OF WELL by le	gal de	script	ion:	
	<u>Gates</u> 7 Cedar F	lot Pd	<u> </u>	OALE		seph	_ Latitude		Longitude	·	
	liams	State OR	Zip (97544	Township.	<u> </u>		<u>5</u>		∠E or W,	WM.
(2) TYPE OI				* - *			Lot Block			ivieion	
` '		Recondition	Abandon		Street Add	ress of Well	(or nearest address)	<u> 360</u>	<u>7 Cec</u>	der I	71 R
(3) DRILL M		-			PELT	225	'/ SC.	, 8 5	88		
• •	☐ Rotary Mud	☐ Cable			(10) STA	TIC WA	TER LEVEL:				
Other	-	-			20		ow land surface.		Date .	3/3/	/89
(4) PROPOS	SED USE:				Artesian pı	ressure	lb. per squ	are inch.	Date .		
	Community		•		(11) WAT	ER BE	ARING ZONE	S:			
		Other			Depth at which v	vater was fi	rst found 12	:0			
(5) BORE HO Special Construction			lated XX7all	220 #	From	water was in	To	Estin	nated Flow	Rate	SWL
Y	es No 📖 🖬	XI		r.	120		180		10001		20
Explosives used	🛚 🕱 Туре	Amount	· 								
HOLE	_ 1	SEAL		nount							
Diameter From	To Materia			r pounds Sakcs	L						
6" 40 :					(12) WEL	L LOG	Ground elevat	ion			
						M	aterial		From	To	SWL
							rwn clay		0	35	20
— .	Method	□в ⊠с □ р	□Е				granite a	nd		4.5.5	
U Other	C. I.	ft. Material				wn cla			35	100	20
		ft. Size of gravel					& wht frac		100 175		20
(6) CASING		it. Size of graver			FOCK D.	Lack o	& wht hard		1.72	220	20
Diameter		Gauge Steel Plastic	Welded '	Threaded					<u> </u>		
Casing: 6"	+1 147	Gauge Steel Plastic									
			_ 🛮								
									-	<u> </u>	<u> </u>
Liner:			-						 		
Final location of sho	e(s)		<u></u>						<u> </u>		
(7) PERFOR	***	REENS:	-								
Perforation	•										
☐ Screens	Туре	Mater	ial								
	Slot	Tele/pipe			<u> </u>						-
From To	size Number	Diameter size	Casing	Liner	I				<u> </u>	ļ	
			_ 🗆							 	 ,
			- 🗀 .								
			_ 🛮 -		Date started	3/3/ 8	9 Con	pleted	3/	7/89	
			_ 🗆		(unbonded)	Water We	ell Constructor Ce	rtificat	ion		
(8) WELL T	ESTS: Minim	num testing time i			I certify	that the	work I performed o	n the co	onstructio	on, alter	ation, o
☐ Pump	Bailer	XXAir	Flowin Artesia				vell is in complianted and information				
Yield gal/min	Drawdown	Drill stem at	Tin	ne	knowledge and			-			•
60		219	X 1h	ır.	//		Sublet.	1 V	VWC Nu	mber \angle	<u> </u>
					Signed Jan	nes /	s. sullel	I I	Date 🔀	<u>/0-8</u>	<u> </u>
					(bonded) Wa	ter Well	Constructor Certi				
Temperature of water	er _53	Depth Artesian Flo	ow Found				lity for the constru				
Was a water analysis		By whom			work perform	ea on this ied durin	well during the con g this time is in	struction compl	i dates re iance wi	sported a ith Ores	gon we
Did any strata conts	in water not suitable	e for intended use?	Too little		construction of	tondorda	This report is true	to the l	noot of m	w knowle	adra anha
		olored Other			belief. COL	eman	s Well Dri	TTT#	AMC M	mber <u>64</u>	<u>43</u>
Depth of strata:					Signed	Will.	Com PY	es. r	Date 3	-10-	<u>57</u>

JOSE 13777



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

Application for Well ID Number

Do not complete if the well already has a Well I.D Number.

I. OWNER INFORMATION		
Current Owner Name (please prin	Dean Novotny Cedar Flat Road	
Mailing Address: 3607	Cedar Flat Road	
City: Williams	State: O CEGON	zip: 97544
Mailing Address (to send Well I.I	State: O regon D.): 3607 Cedar Flat	Road
City: Williams	State: Oregon	
	3	
II. WELL INFORMATION (Do	not complete this section if the well report i	is attached.) JOSE# 13777
Township:	(North/South) Range:	(East/West) Section:
Tax Lot: 2001	County:	(East/West) Section:1/4
		City:
Use of Well (domestic, irrigation,	MATION (Do not complete this section if the commercial, industrial, monitoring): Total Well Depth:	
		RECEIVED BY OWRD
PHONE: 541-846	7-1704 FAX:	JUL 29 2013
		SALEM, OR
	Resoureces Department; 725 Summer St NI and Well I.D. Numbers are mailed every We	E, Suite A; Salem, Oregon 97301-1266; fax (503) 986-ednesday.
	For Official Use Only by the Oregon Water	Resources Department:
Received Date:	Well Log Number:	
7-29-13	JOSE 1377	7 <u>L-112327</u>