------LANE 62604 Lane 62604

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

(WELL I.D.)# L	65092							
(START CARD) # 155199								
(START CARD)	100100							

(1) OWNER: Well Number 3819 Name Bue River Water District									(9) LOCATION OF WELL by legal description: County Lane Latitude Longitude								
			ulting Engin	4C	00 N 2m	d of	Suite D		County Lane Township 16	Latitude S			_	E E	W		
		Cons	ulung Engin			u st.	•	420	Township 10	NE	Range 4			-	w	IVI.	
City Co		VODI	7	State O	regon		Zip 97	420						1/4			
(2) TY					. , .				Tax Lot 1101 Lot Block Subdivision Street Address of Well (or nearest address) Blue River Water District								
			ing Altera	tion (repa	ir/recond	ition)	Abando	nment	Blue River, OR				er w	ater Distri	CL		
(3) DR											1.120						•
		∐ Rota	ary Mud	Cable	Au	iger			(10) STATIC WATER					7.04.2	002		
Other		D LICE							14 ft. belo					ate <u>7-01-2</u>	003		
(4) PRO					. –				Artesian pressure		. per square	inch.	D	ate			
Dome			nmunity [Irriga			(11) WATER BEARI	NG ZUNES):						
Therr		☐ Inje		Livestoc	k L	Othe	r				_						
• /			DNSTRUCT			_			Depth at which water was	first found _	· · · · · · · · · · · · · · · · · · ·						
			roval TYes								1				- 1		
		∐ Yes	No Type			Amou	nt		From	To			Estimated Flow Rate			SWL	
	HOLE			SEAL						26		0			1	-	
	From	1	Materia	1	- 1	1 8:	acks or pou	nds	440	Sealed out		400:			٠,		
18	0	40	Cement	<u> 0</u>					113	140		100+			- 1	4	
17	40	70	Cement		70	79 9	sacks								\dashv		
13.5	70	140													******		i o Miller Maler
		<u> </u>				<u> </u>		ПЕ	(12) WELL LOG:						%		
How wa	s seal pla	ced:	Method	ΠA	В	\mathbf{Z}_{C}	□D	Ground	Elevation					<u> </u>		>	
	her								<u></u>						<u> </u>		_
			ft. to			erial _			Materia	1		Fre		То	SV	$\overline{}$	
			ft. to	ft.	Size	of gra	ivel		Sandy topsoil			7		7		- 1	<i>ي</i>
(6) CA	SING/I	INER	:						Sandy boulders & gravel					22	ŽΞ		0
	Diameter	1	4 1	auge Stee		tic V	Velded T	hreaded	Grey clay w/some gra	vel & wood		22 26					$\stackrel{\sim}{\cap}$
Casing:	Casing: 12 +4 118 250 1			Grey clay					00	119°° E							
				Grey clay w/some rocks					47	PEPT							
_				🗆]			Grey clay			47		53	-1		
_				Grey clay w/some rocks					71								
Liner: 1			Grey clay				71 98										
10 130 140			Grey clay w/many roc			98	1										
Final location of shoe(s)												105 113 113 113 1					
(7) PEI	RFORA	TIONS	S/SCREENS	S:					Light brown gravel medium					134	14		
Pe	rforation	S	Method						Sandy brown gravel n	nedium		134	1212	140	14		
✓ Sc	reens		Type Wire				i Stainle	ess						DEC		11/	
From	, То	Slo size		Diameter	Tele/		Casing	Liner	JONES DRII	INC	co n	,		B B Ameri Ven	/ Imen	* V	
120	130	.050			11								*	*			
		_							29400 SA	NTIAM	HWY	•	,	AUG	11	_20	03
									LEBANC	ON, OR	<u>97355 </u>						
		-							541-367-256	0 541-4	151-26 9	36-	I W	NTER RE	SOU	FCE	3 D
	L								! !	915-838	-	1		SALEN	, Oi	YEGO)N
									1-000-	713-030							
(8) WE	LL TES	STS: N	Ainimum tes	sting tim	ie is 1 h	our			Date started	<u> 33 </u>	Comple	ted 7	/01/20	003			
							Flowin	ng	(unbonded) Water Well (Constructor (Certificatio	n:					
Pu	mp		Bailer	☐ Air			Artesi		I certify that the work I								
Yield	gal/min	Dı	awdown	Drill :	item at		Tir	ne	of this well is in compliand Materials used and inform								
1100		21					1	hr.	and belief.								
												wwc	Num	ber			
						Signed Date											
Tempera	ture of w	ater <u>52</u>	D	epth Arte	sian Flov	w Four	nd		(bonded) Water Well Cor	nstructor Ce	rtification:						
Was a wa	ater analy	sis don	e? 🔲 Ye	s By who	om				I accept responsibility f	for the constru	iction, alter	ation, o	or abai	ndonment v	vork		
Did any	strata cor	ıtain wa	ter not suitable	e for inten	ded use?	. [Too littl	e	performed on this well dur	ing the constr	ruction date	s repor	ted ab	ove. All w	ork		
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.										f.							
Depth of	strata:								1/11	3.//	7_	wwc	Num	ber 1684			
									Signed	1/1/	1/	\mathcal{Z}		Date 7/10/	03		
ORIGIN	IAL & F	IRST (COPY-WATI	ER RESC	OURCE	S DE	PARTME	NT SE	COND COPY-CONSTRU	JETOR /	THIRD	W.C	UST	OMER			