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

LANE 63577

(WELL I.D.)# L **70552** (START CARD) # **165684**

Instru	ctions fo	r comp	leting this re	port are o	n the la	ast pag	e of this form.			(517)	110711				
(1) OW!	NER:				Well N	lumber		(9) LOCATION OF WELL by legal description: County Lane Latitude N 43 47.204 Longitude W 123 05.205							
Name LO	<u>nontain</u>	/ater Y	Norks LLC					County							
Address 2	16 Tale	mena	Drive					Townshi		S		lange <u>03</u>		_ W	WM.
City Cott	tage Gro	DV8		State Of	₹		Zip 97424	Section_	32			_ 1/4		1/4	
(2) TYP	E OF V	VORK							303			lock		bdivision_	
New V	Well 🔲 I	Deepen	ing Altera	tion (repai	r/recon	dition)	Abandonment			Well (or no e Cottag			arest Addr \$24	ess: 442	
			ary Mud	Cable		uger		(10) STAT							
Other		KUL	ary Muu	Cable	L	10501		40		below land			D	ate 6-18-	04
(4) PRO		TICE	·					Artesian				er square	inch. D	ate	
Dome			nmunity] In desertain		Irrig	etion	(11) WAT	*						
☐ Therm		☑ Inje		Livestoci	_	Othe		(22)							
			ONSTRUCT	2				Depth at wh	ich water	was first f	ound 24	0'			
					nth of (Comple	eted Well 260 ft.	Dopas as ma							
								Fre	m		То		Estimated	Flow Rate	s SW
-		108	May ryb	SEAL		Amot	ent	240*					150 gpm 46		
	HOLE	æ.	Materia				iaeks or pounds	1 =		1					
Diameter	t	To 61	Bentonite	. O	50		sacks								
12	0	01	Cement	50	61		acks								
	61	000	Collon		-	-									
8	- 01	260			+-			=====							
			164.1				D E	(12) WEI			. 				
How was			Method	A	∐в	ZC	рв		G	ound Eleva	ition				
	her Pou			ft.		aterial			M	aterial			From	То	SWL
Backfill				ft.		-		Top Soil	TAF	awiiai		*****	0	3	
Gravel p			ft. to_	IL.	512	ze of gr	avei	Brown Cl					3	52	40
(6) CA	SING/I	THER	C :				Welded Threaded	Blue Grey		to			52	260	40
Liner:		0		sch 44											
Final loc				C.											
• /			S/SCREEN												
	rforation	8	Method Sa	W		Mater						A F1	VEN		
	reens	Si	Type			Maten le/pipe					RE	CEI	VED		
From	To	siz	ve Number	Diamete	R**	size	Casing Liner	` 							
160	260	1/8	150	 	-			1			11 [01	2007		1
				-							- 40	· ·	DOCC DE	237	
	 			ļ —	_						WATER	RESOU	RCES DE	1	
					_						SA	LEW. O	REGON		
	<u> </u>			<u></u>											
(0) 11/E		ete.	Minimum to	antima tin	aa ia 1	home		Date started	6-17-0	4		Compl	eted 6-18-	04	
(9) WE	SELIE	919:	MIIIIIIIIIIIIII	comig m	16 19 I	Hous		(unbonded			tructor C				
			7n-:t	√ Ai	_		Flowing Artesian	Logratify	that the	work I nerfi	ormed on	the const	ruction, alter	ration, or a	bandonme
∐Pı	•	_	Bailer				Time	of this well	is in con	nnliance wi	ith Orego	n water su	mply well co	nstruction	standards
	i gal/min	total	Drawdows	260	stem st		1 hr.	Materials u	sed and i	information	reported	above are	true to the l	est of my	knowledg
150		Was		200			110.	and belief.	,		_		WWC No	mber 180	0
		+		1				Signed	100	<i>1</i> M	(1)	111		Date 6-1	
		<u> </u>		<u> </u>		1 T	4	(bonded)	Votes W	oll Constan	orto Co	tification			
_	ature of v			Depth Art		ou ro	und	` .					ration, or ab	andonmen	t work
	vater anal	•		Yes Bywl	_		[] m 1:	nerformed	on this w	ell during t	the constr	uction dat	es reported a	above. All	work
			vater not suital				Too little	performed	during th	is tighe is it	n complia	nce with	Oregon wate est of my kn	r supply w	ell nd belief
		ıddy	Odor [Colored	Цο	ther		- constructio	n standai	us/ Ins n	aport 18 tri		WWC Nu		
Depth o	of strata:									[][.	/	6 10	ZX VC NO	Date 6-1	
								Signed		Jeffer,	y XX	1 de la	43		
ORIGI	NAL &	FIRST	COPY-WA	TER RES	OURC	CES D	EPARTMENT S	ECOND COI	PY-CON	ISTRUGI	OR' 1	THIRD C	OPY-CUS	TOMER	
									// /	, ,					