STATE OF OREGON WATER SUPPLY WELL REPORT WELL I.D.# ____

2	25007	

104167

(as required by	ORS 537.765) r completing this re	nort are on the	last page	e of this form.			(SIARI CARD)#_			
	completing this re				1	OCATION OF W	VELL by legal descr	intion:		
(1) OWNER:	loh Farms	Well	Number		- (⁹⁾ L	CLACKAMA	VELL by legal descr Latitude 2E	ipuon.	مأدي مام	
10070	SE Giese Rd					anty 58	Latitude &	12 2 5	nuae	W. W.
Addiess			Or	Zip 97080	- lov	vnship 14	N or S Range	<u> ∕Se −</u>	_ E or v	ν. w.m.
City Gresh		State		Zip	- 1	tion 1200	1/4		1/4	
(2) TYPE OF W						Lot 1200 Lo			odivision_	
	Deepening Altera	tion (repair/reco	ndition)	Abandonm	nt Stre	eet Address of Well	(or nearest address)ght Rd			
(3) DRILL ME]					
Rotary Air [Rotary Mud 🔀	Cable	Auger		(10) S	STATIC WATER			No	v 12
Other					_ _	ft. belo	w land surface.	D	ate	
(4) PROPOSEI	USE:					esian pressure	lb. per squar	e inch. D	ate	
X Domestic	Community [Industrial	Irriga	ation	(11) V	VATER BEARI	NG ZONES:			
Thermal	Injection	Livestock	Othe	r			38			
(5) BORE HO	LE CONSTRUCT	TION:			Depth a	at which water was	first found			
Special Constructi	on approval Yes	No Depth of	f Comple	eted Well 19	ft					
Explosives used	_Yes ∰No ¶yp	e i i kawa i se i isa	- Amou	int	- 1	From 38	To- 175	Estimated	Flow Rate	SWL
HOLE		SEAL	-			28	173			1
	To Materia	te From	To S	acks or pounds						
10 1 1		rte 5	- 1	20 sac	ke					
8 27	-60	- 5 ,	٧ -	20 546	···					
6 60	195				_					
						WELL LOG:				
How was seal place	ed: Method	AB	ПС	_D [(12) \]E		Elevation			
Tiow was seat place	nular Bentoni	te method			<u>-</u>	Olonia	DISTRIBUTE			
Backfill placed from	m 60 s	50 ft. M	faterial D	entonite	— I r—	. Materia	 1	From	→ To	SWL
			ize of gra		— I	5011		1)	T
Gravel placed from		14. 3.	ize of Ru	u v 01	-		w/ occasional r		34	<u> </u>
(6) CASING/L		e	Mastl- T	Walded There	404		lders, cobbles	34	69	t
Diameter 6	From Teach	auge Steel P	Plastic V	Welded Threa		Clay, reddis	h brown	69	88	
Casing:	++	닏][Cemented gra	vel	88	97	
	++					Clay, grey		97	128	1
	+					Cemented gra		128	159	1
-5	140 195	-c1160				Sand, black,		159	162	
Liner:	 	빌				Cemented gra		162	192	
	1 1,, 1	⊔	\sqcup		 	Clay, grey		192	195	
Final location of s					_ -	2,2,2				
(7) PERFORA	TIONS/SCREEN									
Perforations	Method	lotted		pvc		DEAD	M/FR	RE	CEIV	FU_
Screens	Туре		Materi	al	_	MECE	IVED	- 40 (00000)	<u> </u>	
F1095 1 1068	Stot sigg() Number	D t ameter T	ele/plpe size	Casing I	iner	The state of the s		-	5 A 10	da -
- 1	1 1	5			⊐`\ <u> </u>	DEC 1	1000	FEB		999
168 151	.010			. 🗆	⊃ └──	DEC 1.4	1998	WATER D	ESOURC	ES DEPT
				. \square	⊐	111 4 PK *		WATER R	EM, OREC	JON.
					□ <u> </u>	WATER RESOUR	CES DEPT.		<u> </u>	ļ
					5 <u> </u>	SALEM, OR	EUUN			ļ
					— L	Nov 2	1	N	ov 12,	998
(8) WELLTES	TS: Minimum te	esting time is	1 hour		Date st		Comp			
_, <u></u>		J		E1	(unbo	nded) Water Well	Constructor Certificat	ion:		
Rump	Bailer	∏Air		Flowing Artesian	Ice	rtify that the work	performed on the cons	truction, altera	ation, or ab	andonmer
Yield gal/min_	Drawdown	Drill stem a	ıt	Time	of this	well is in complian	ce with Oregon water s	upply well cor	nstruction s	tandards.
a reid gavinin	Ø. 8	2			- Maten		nation reported above ar	e mae to tue D	SOL OI INY K	irowicage
- 25	10			2 hrshr.	_	·		WWC Nun	aber	
		 			Signed				Date	
	l _{ater} 52	Danik America	Flow F-	d	— I <u> </u>	ad) Water Well Co	nstructor Certification			
Temperature of w		Depth Artesian I		<u></u>		-			ndonman	work
Was a water analy	<u></u>	es By whom			— 1 ac	med on this well du	for the construction, alt ring the construction da	eration, or aba ites reported al	ngonment bove. All v	work
	tain water not suitab			Too little	perfor	med during this tim	e is in compliance with	Oregon water	supply wel	11
	idy 🗌 Odor 🔲				— constr	uction standards.	his report is true to the		_	a belief.
Depth of strata:						・レド	11	WWC Nur		75
					Signed		un_		Date / Z	10/80
ORIGINAL & F	IRST COPY-WAT	ER RESOUR	CES DE	EPARTMENT	SECOND	COPY-CONSTR	UCTOR THIRD	COPY-CUST	OMER	