LANE 68856

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

	. , .		
Instructions for	r completing this rep	ort are on the last	page of this form.

WELL I.D. # L_	51009
START CARD #	

Instructions for	completing this re	port are on	the last p	page of this	s form.					
(1) LAND OW	NER	- 0 1	Well Nun	nber		(9) LOCATION OF				
•	ean Dune		<u>اند</u>	W			Latitude			
	45 Muse	State	<u>va</u>	7in (97439		N or S Rang			WM.
(2) TYPE OF	Brev Ce	State	01/2	Zip (1/457	Section 23	_	NE		
(-)		eration (renair	/reconditio	on) □Aba	andonment	Tax Lot			Subdivision _	
New Well Deepening Alteration (repair/recondition) Abandonment				- Indoninent	Street Address of Well (or nearest address) 3345 Muncel Lake Rd					
(3) DRILL MI	ETHOD: Rotary Mud 🖂	Cable				(10) CTATIC MATE		Haren	Z. OK	
Other	s Rotary Wild	Cable A	ugci			(10) STATIC WATI			Date 7)	2/02
(4) PROPOSE	D LICE.					Artesian pressure _		square inch	Date	
• •	Community In	dustrial 🖼	Irrigation	1		(11) WATER BEAF		square men		
☐ Thermal ☐	•	ivestock \square	-			(11) WATER BEAT	ding Zones.			
	LE CONSTRUC					Depth at which water v	vas first found	46	-	
	tion approval Ye					From To Estimated Flow Rate			SWL	
	Explosives used Yes No Type Amount Amount					46	116	165 gpm		8.5
HOLE		SEAL	_						<u> </u>	
Diameter From	To Materia	al From الاس	ا' مُعْدِ ا	Sacks or po	ounds 					
	4% bent					_				
10" 20'	120							<u> </u>		
						(12) WELL LOG:				
How was seal pla	ced: Method	□ A □	В 🕱	C D	□E	Grou	nd Elevation			
Other						Mater	riol .	From	То	SWL
_	omft. to_			l		l 	lai		10	JAVL
	mft. to_	II.	Size of §	gravel		10p30/1	1	. 0	100	+
(6) CASING/L	From To C	auge Steel	Plactic	Welded	Threaded	Sand, brown	7.		20	+
Casing: 10 H	+1 561.	250 X		X		Sand, yellou	4		23	+-i
Cusing.		,4				Sand, brown	1400	23 21	T	+
				П		Sand, gray		36	36	+
						Cay, gray	4-	43	46	8,5
Liner:						Sand, It brown		- 73 46	116	8.5
-						Clay blue		مااله	120	8.5
	☐ Inside ☐ Outsi	de 🕱 None				my, oue			120	18.5
Final location of		NIC .						-		
Perforation	TIONS/SCREEN Method	NS:								
Screens	Type "V	" wire	Mate	erial _ S\	222					
4 00.00	Slot		Tele/pipe	_ ,			_			
From To		Diameter	size	Casing	Liner					\perp
56 118	.008	10	ام_	_ 🗷						
118 120	blank	10	P	_ 🗷					-	\perp
				_ []						
				_ ⊔						
(8) WELL TES	TS: Minimum	testing time	e is 1 ho			Date started 63	02 Cor	npleted	3 02	
Nell Ou	kput man & □ Bailer	watuate Air		Flow		(unbonded) Water Well	Constructor Certif	ication:		
Yield gal/min	Drawdown	Drill ste	m at		i m e	I certify that the work ment of this well is in co				
165	13.5			ı	hr.	standards. Materials used				
165	13.5			1-5	5 hr	knowledge and belief.				
	17.7			1		Signed		WWC Nur	mber Date	
T	ater 51° I		F: -			(bonded) Water Well Co	netructor Cawifica			
Temperature of w		Depth Artesia			/FD	l accept responsibility			handonment	work
Was a water analy	vsis done?	es By whon			oo little	performed on this well di	iring the construction	a dates reported a	bove. All wo	ork
-	iddy □ Odor □				2008	performed during this tim construction standards. T				
	iddy 🗆 Odoi 🗀		-			construction standard 1	7/1-1-1	WWGNur		عادات
					CES DEPT	Signed Court	Justers	. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Date	
				LEM, OR			ien well On	lling Ca		
ORIGIN	NAL – WATER R	ESOURCE	S DEPA	RTMEN	T FIRST	COPY – CONSTRUC		D'COPY - CI	USTOMER	ł