STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

CLAC 02704 AUG11 1989 WATER RESOURCES DESTART CARD) #-

55/:E/30a6

(1) OWNER:	_	, ,	Well Numl	ber:	SA	LEW, COREGONON	OF WELL by le	egal d	escrip	tion:	
Name Paul Se	rres - Ba	ick Ac	re Ho	op Fa	rm		kamaiside				,
Address 11283 S					Township 5S Nor S. Range 1E For W. WM						
City Woodburn		State (OR	Zip o	Section 30 NW 4 NE 4						
(2) TYPE OF W	ORK:				Tax Lot Lot Block Subdivision						
New Well D	eepen 🗌 Re	condition	☐ At	oandon	Street Address of Well (or nearest address) Monitor -						
(3) DRILL MET	HOD				Barlow Rd Monitor, oR						
	_	KCable									
Other	•				(10) STATIC WATER LEVEL: 31						
(4) PROPOSED	USE:										
	mmunity Inc	lustrial E	XXIrrigat	tion	Artesian pressure lb. per square inch. Date						
\Box Thermal \Box In		her	CLX XIII IBAU	1011		(11) WATER B	EARING ZONE	ES:			
(5) BORE HOLI			•			Depth at which water was	s first found 63				
	Ovel Yes No	Depth of	i f Complete	od Woll						SWL	
Special Construction approval Yes No Depth of Comple					16.	6.3	77	 		ritate	· · · · · · · · · · · · · · · · · · ·
Explosives used			0.3		180	31'					
HOLE	5	SEAL		Am	nount						-
Diameter From To		From	To	sacks o	r pounds						-
	Bentonit	e O	18	34s	acks_	(12) WELL LO	c.				<u>. </u>
16 18 250	}			+		(12) WELLIO	Ground elevat	ion			
							Material		From	То	SWL
			<u></u>	<u> </u>		Clay brown	sticky		0	12	
How was seal placed: Meth						Clay brown	1		12	18	
Kkother Granula						Clay blue			18	24	
Backfill placed from						Clay brown	1		24	45½	
Gravel placed from		ft. Size of	graveD_/	4 X3		Gravel, cla	y brown, san	nd	453	55	
(6) CASING/LI						Sand, Clay	brown		55	63½	
Diameter Fr		e Steel P				Sand black	gravel,cla	ay	633		31½
Ų	보 110 28			KZK					773	98	
	3 110 28			EK			soft		98	103	
		\dashv \Box					grey		103		
· ·		-				Clay blue	sticky		108	117	
Liner:							green		117	123	
Final location of shoe(s)	iono		ш	Ш				123		ļ <u>.</u>	
		Tara			_ ~	brown			136		
(7) PERFORAT							sticky		136_		ļ
Perforations Method						Clay grey sticky Clay sticky soft			155		
☐ Screens	Type		Material			Clay stick	y soft		166		
Sl From To size			e/pipe size	Casing	Liner	Clay stick	-4		172	178	-
62 79 6x3	1 1	meter s	126			Clay stone	J 4		178	180	
	280 1	ia 0	.pe			Clay grey				1884	
						Clay grey Clay grey	Soft		188 ¹ 190		<u> </u>
						Continu			170	207	
						Date started 7/13/	/0 Q		3/2/8	9	
				$\bar{\Box}$		Date started	Com	pleted			
(8) WELL TEST	S: Minimum	testing ti	me is 1	hour		(unbonded) Water V					
	_		- CI CII	_ Flowin		abandonment of this	e work I performed or well is in compliance	n the co	nstructio	n, alter	ation, o
XX Pump	Bailer	☐ Air	L	⊥ Artesia	n	standards. Materials u	sed and information r	eported	above ar	e true to	my bes
Yield gal/min Dr	awdown	Drill stem a	ıt	Time		knowledge and belief.					
180	44			1 hr.		Signed Kormit	Matia	W	WC Nu	$\frac{1}{2}$	<u> </u>
180	44			5hrs.		Signed 4 WWW.	V V V V V V V V V V V V V V V V V V V	D	ate 8	2.2	<u></u>
						(bonded) Water Wel	l Constructor Certif	fication	:	Tree-line	
Temperature of water		Depth Artesi	ian Flow F	ound	I accept responsibility for the construction, alteration, or abandonment						
Was a water analysis done		whom			work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well						
Did any strata contain wat	•	construction standard	3. This report is true	to the h	ance wi est of m	v knowle	ou wel				
☐ Salty ☐ Muddy ☐		belief.	02		WC Nur						
Depth of strata:		Signed Wan	DARDO	$2n^{\prime\prime}$	ate $\frac{87}{2}$	'8/89					
						-0 			~~~ <u></u> _		

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

AUG 1 1 1989

(START CARD) #

							7 <u> </u>	HESOURCES DE	MI.				
(1) OWNER					lumber:_		SA	EM DREGONOI		gal de	script	ion:	
	<u>ıl Se</u>	rres	- Con	tinue	<u>d</u>			County	Latitude	, ,	Longitud	le	,
Address								Township	N or S, Range			E or W,	WM.
City	State Zip							Section	¼		¼		
(2) TYPE OF WORK:							Tax Lot	Lot Block	ĸ	Subd	livision		
New Well	Dee:	pen [Reconditi	ion 🗆	Aband	don		Street Address of V	Well (or nearest address) _				
(3) DRILL	METE	HOD											
Rotary Air	☐ Ro	tary Mud	☐ Cab	le				(10) STATIC	WATER LEVEL:	;			
Other								ft	. below land surface.		Date		
(4) PROPO	SED U	USE:							lb. per squ	are inch.	Date		
☐ Domestic	☐ Com	munity [] Industria	l 🗌 Ir	rigation	:		(11) WATER I	BEARING ZONE	:S:			
Thermal	☐ Injec	tion [Other _					'					
(5) BORE F				ION:				 	as first found	,			
Special Construction			d Ω	epth of Com	pleted V	Well	ft.	From	То	Estin	nated Flow	v Rate	SWL
Explosives used	Yes No			Amoun	nt.								<u> </u>
		Type _	SEAL							 			
HOLE Diameter From	То	Mater		rom T	o s	Amo acks or	ount pounds						
								(10) HITTI I I C	\				
								(12) WELL LC	Ground elevat	ion			
	-								Material		From	То	SWL
								Clay gre	y soft		207	209	
How was seal place]c 🗆 r) [] :	E		Clay gre	y sticky sof	ŧ	209	210	
U Other						·		Clay stic	-			217월	
Backfill placed from									e grey,sandy			224½	
Gravel placed from			ft.	Size of grave	el				cky grey		224½	•	
(6) CASING	•		a . la	1 737 41	*** *			Clay stic	cky grey		237	250	
Diamete		n To	- 1	eel Plasti	c Wel		hreaded					ļ	
Casing:			1]	Ē				 		 	 	
-						=						-	
					Ē	_						 	
Liner:					Ē	Ī				··········	<u> </u>		
]			······································				
Final location of sh	noe(s)												
(7) PERFO	RATI	ONS/SO	CREEN	S:									
☐ Perforati													
☐ Screens	.0110	Туре		Mate	erial								
	Slot			Tele/pip							<u> </u>		
From To	size	Number	Diamete			sing	Liner				<u> </u>		
	+		-									ļ	ļ
			-	-	!						ļ	 	ļ
	-			+	ļ						 	 	-
	-		 					7/3	2 /00		<u> </u>	<u> </u>	<u> </u>
				1	L	니 디		Date started/	3/89 Com	pleted	8/2/	<u>'89</u>	
(O) WETT	PEC/P	Q. W			L			, ,	Well Constructor Ce				
(8) WELL 7	_					Flowing	5		he work I performed o s well is in compliance				
☐ Pump		Bailer	☐ Ai	r	LJ.	Artesiar	n		used and information				
Yield gal/min	Dra	wdown	Drill	stem at		Time	е	knowledge and belief.	•			. 1:	וריכ
						1 hr.		Signed Kenni	- Martin	M	/WC Nu	mber <u>1</u> -8-89	- 11 -
								Signed 1 WWW	~ () W(WY)	D	ate	<u>-0-87</u>	
								(bonded) Water We	ell Constructor Certi	fication	:		
Temperature of wa	iter		Dept	h Artesian F	low Fou	nd			sibility for the constru				
Was a water analys		☐ Yes	_	·					his well during the con- iring this time is in				
Did any strata con	tain wate	r not suitabl	e for intende	ed use?	Too lit	tle		construction standar	ds. This report is true			y knowle	edge and
☐ Salty ☐ Mu								belief.	21	W	WC Nu	mner	83
Depth of strata:								Signed Won	1 wood	<u> </u>	$_{\rm ate}$	37878	9