*A

STATE OF OREGON

WATER WELL REPORT

//XXX L 1/2 1/2 3/2 3/)
1351/	Į

APR -1 1991

185/46E/14CC

VATER	7	~	-	 (START	CARD)	#	25	1	2

(as required by	OKS 537.765)	9				 				
(1) OWNER: Name Lee &	Leo Monce	M	Vell Number		(9) LOCATION	OF WELL by l				, ,
Name Lee \propto Address 790-R					County 12	Latitude	16 R	ongitude	E on 137	WM
City Ontar		State Or	٠.	Zip 97914	Township 14	N or S, Range SW 14	SW	17	_E or w,	W IVI
					Section 5800) I - + Plac	- 	-44 Subdii	vicion	
(2) TYPE OF		_ ••••	□	•	Street Address of V	LotBloc Vell (or nearest address) Oregon 97	^790-R	aili	road	Ave
		Recondition	'Aba	ndon	Ontario,	oregon 97	914			
(3) DRILL M		[]								
_ •	☐ Rotary Mud	Cable			1 1 4 4	VATER LEVEL	1.	.	2-24	 Q1
Other			·			below land surface.				
4) PROPOS			* 1			lb. per sq		Date _		
	· · · · ·	Industrial I	-	n .	(11) WATER F	BEARING ZON	ES:			
					Depth at which water wa	as first found				
5) BORE HO	OLE CONSTI	CUCTION:	f Completed	l Well 90 ft	From	То	Estimat	ted Flow	Rate	SWL
pecial Construction Ye	s No ⊔ 1≧±1	L			18	41	415			12
Explosives used] 🏝 Type	A	mount							
HOLE		SEAL		Amount						
Diameter From	To Materia	I From	То	sacks or pounds						
20 0	19 Cement		19	21sacks	(12) WELL LC	Ground eleva	ition			
16 19	90	-				Material		From	То	SWL
				· · · · · · · · · · · · · · · · · · ·	Top soil	1414/61141		0	19	
Iow was seel placed.	Method A		□рГ	ΙE	Gravel & S	Sand		19	41	
Other	Method L A 1		_ ~ _		Sandstone			41	47	
	ft. to				Brown Clay	7		47	49	
	ft. to				Blue Sands			49 73	73	
(6) CASING					Blue Clay				75	
Diameter	From To G	auge Steel I	Plastic W	elded Threaded	Blue Gray	Sand		75	78	
Casing: 16	+1 43	<u>•25</u> 0⊈×			Blue Clay			78	90	ļ
										<u> </u>
	+					211			 -	+
Liner:									-	+
Cinal location of -1 -	e(s) 43									
Final location of sho	- (-)	DEPAIG.								1
	RATIONS/SC									
	ns Method									
☐ Screens	Type									
From To		Diameter	ele/pipe size	Casing Liner					ļ	
From To 43	1x12 126	16								
										
										-
					9/16	701		2/24	701	
	 				Date started 2/16	/ 71 Co	ompleted		1 71	
	1				- (unbonded) Water	Well Constructor (Certificatio	on:		
(8) WELL T	ESTS: Minim	um testing	time is 1	hour Flowing	I certify that t	the work I performed is well is in complia	on the cor	nstructi Irogon	ion, alte	ration,
🛣 Pump	☐ Bailer	☐ Air	Ε	Artesian	standards. Materials	is well is in complia s used and information	n reported a	bove a	re true t	o my be
Yield gal/min	Drawdown	Drill stem	at	Time	knowledge and belie					
- '				1 hr.	-				ımber _	
415	42			4hrs.	Signed		D	ate		
					(bonded) Water W	ell Constructor Cer	tification:			
Temperature of wat	_{er} _52	Depth Arte	esian Flow l	Found	I accept respon	nsibility for the const this well during the co	ruction, alte	eration,	or abai	ndonme
Was a water analysi		By whom			 work performed d 	uring this time is	in complia	ance w	rith Ore	egon w
	ain water not suitable				construction stands	rds. This report is tr	ue to the be	est of n	ny know	rledge a
☐ Salty ☐ Mude	dy 🗌 Odor 🔲 Co	lored 🔲 Other	·		- belief.	1,600 1)	۵ م در د	WC N	imber	<u> 294</u>
Depth of strata:				,	Signed WM	guy pa			/26/	<u> </u>
	ST COPY - WATER				OND COPY - CONSTRUC	TOR THIRD	COPY - CUS	TOMER	₹	9809C 3