MART.

STATE OF OREGON

SEP 2 6 1990

45/16/11 ba

WATER WELL REPORT	TENENTS CONTINUES FROM	The state of the s	TART CARD) # 1	8457			
1) OWNER: Well Admitted (2) LOCATION OF WELL by legal description:							
Name Loy Russell							,
Name LOY RUSSELL Address 22241 Boones Ferry Rd. NE City Aurora State OR State OR State OR State OR City Aurora State OR State O						E or W	WM.
- Autora UR	Zip 97002	Section	<u>NE</u>	NW	_ ¼		
(2) TYPE OF WORK:		Tax Lot <u>00500</u>	Lot Block	22241	Subc	livision	
	Abandon		ell (or nearest address) _ a , OR 97002		ROOL	es Fe	erry R
(3) DRILL METHOD							
☐ Rotary Air ☐ Rotary Mud		(10) STATIC W	ATER LEVEL:			0 /4 /0	
Other	ft. below land surface. Date 9/4/90						
(4) FROFUSED USE: ☐ Domestic ☐ Community ☐ Industrial ☑ Irriga	Artesian pressure lb. per square inch. Date						
☐ Thermal ☐ Injection ☐ Other	ation	(11) WATER B	EARING ZONE	S:			
(5) BORE HOLE CONSTRUCTION:		Depth at which water was	first found <u>111'</u>		•••••		
Special Construction approval Yes No Depth of Completed Well 132½ ft. From			To Estimated Flow Rate SWL				SWL
		111'	123'	97	GPM		89'
Explosives used 🔲 🔼 Type Amount .	,,,						
HOLE SEAL Diameter From To Material From To	Amount sacks or pounds						
16" 0 18 Bentonite 0 18	18 sacks						
12" 18 1321		(12) WELL LO	Ground elevation	on	va		
			Material	Ī	From	To	SWL
		Topsoil			0	1	
How was seal placed: Method		Clay brown			1	17	-
X Other Granular bentonite OAR 690-21		Clay brown	sandy		17	20	
Backfill placed fromft. toft. Material Gravel placed fromft. to132½t. Size of gravel 3		Clay brown			20	23	
	7/ O-1/ 4	Clay sandy l	orown		23	32	
(6) CASING/LINER:	Wolded Thursday	Clay grey Clay sandy	7201		32	54	
Diameter From To Gauge Steel Plastic 12" +1 110' 250	Welded Inreaded				54	58	• ,
		Clay sticky Clay sandy			58 61	61 72	
		Clay, trace			72	73	
		Clay grey	ZEGON DOMA		73	76	
.iner:		Clay sandy o	rev		76	78	
		Clay sticky	grey		78	100	
Final location of shoe(s) 110 '		Clay grey, ti			100		
7) PERFORATIONS/SCREENS:		Clay sandy o			104	108	
Perforations Method		Sand black, Sand black	cray grey		108 112	112 120	
	stainless	Gravel & bla	ock sand		120	123	
Slot Tele/pipe From To size Number Diameter size	Casing Liner	Clay sticky			123	132½	
+2' 111' 10" pipe			<u> </u>				
111' 123' .140 10"pipe size scre	en _						
123' 132' 10" pipe							
132 Bottom plate							
		Date started 7/6/90	Comp	leted 9/	<u>/4/90</u>		
O) WELL TESTS IN:		(unbonded) Water W					
8) WELL TESTS: Minimum testing time is 1	Flowing	I certify that the abandonment of this	work I performed on	the con	structio	n, altera	tion, or
	Artesian	standards. Materials us	sed and information re	ported a	regon w bove are	true to	my best
Yield gal/min Drawdown Drill stem at	Time	knowledge and belief.					-
105	1 hr.	Signed				nber	
97	4hrs.				te		
54 degrees		(bonded) Water Well			4!-		l ·
emperature of water 54 degrees Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonmen work performed on this well during the construction dates reported above. a						oove. all	
as a water analysis done?		work performed duris	ng this time is in	complia	nce wit	h Oreg	on well
old any strata contain water not suitable for intended use? Too little construction standards. This report is true to the best of my knowledge at belief. WWC Number 783							
Joany L. Mundy L. Odor L. Colored L. Other	s: 14/1-	91	W'	w∪Nun o⁄	nber <u>_/\</u> 21 /9∩		