WELL I.D. # L START CARD #_

STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.	55299				
(1) LAND OWNER Well Number DR-1721	(9) LOCATION OF WELL by legal description:				
Name City OF SODAUILLE	County LINN Latitude Longitude Township 12 SRange 1 BOWWM.				
Address 36723 Sopavice Ro.					WM.
City LEBANON State ORE Zip 97355	Section 3	<u>NE</u> 1/4	5W_1	/4	
(2) TYPE OF WORK	Tax Lot <u> </u>	LotBloo	ckS	ubdivision_	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of V	Vell (or nearest alidres	s) CORNER	OF	st. Loui
(3) DRILL METHOD:		AND MNP	57.		
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger	(10) STATIC WATER LEVEL:				
Other	122 ft. below land surface. Date $12-9-02$				
(4) PROPOSED USE:	Artesian pressure _		square inch	Date	
□ Domestic Community □ Industrial □ Irrigation	(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water v	vae firet found	<i>2</i> 0'		
(5) BORE HOLE CONSTRUCTION: Special Construction approval ☐ Yes 又No Depth of Completed Well 32Oft.			1		
Explosives used Yes No TypeAmount	From	To	Estimated I		SWL
HOLE SEAL	20	24	1	pm	7'
Diameter From To Material From To Sacks or pounds	,80	100		pm	61'
10" 0 20 Cement 0 20 16 SACKS	(BOTH WE	STERS CEMEN	nter OFF)	1
834 20 117 Ceneur 20 117 23 JACKS			415		1.0-1
	289	300,	40 60	m	122'
6" 117 320	(12) WELL LOG:				
How was seal placed: Method □ A □ B 🛣 C 🕱 D □ E	Grou	ınd Elevation			
Other	Mate	riol	From	То	SWL
Backfill placed fromft. toft. Material		ı ıaı		3	JVL
Gravel placed fromft. toft. Size of gravel	File		<u> ら</u> 3		7'
(6) CASING/LINER:	5 HALE- GRA			28	17
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 6" +2 17 250 A	SHALE - BLACE		28	34	1
Casing: 6 +2 117.230 A	JANOSTONE -		34	73	7.11
	SAMOSTONE BU		73	1/5	61
	JANOS bue - 60		115 133	/33	+
Liner: 41/2" G.L. 320 🗆 🗵 🗵	SANOSTONE-		/62	162	
	SAMOSTONE -		/8 <u>5</u>	220	
Drive Shoe used ☐ Inside █ Outside ☐ None	CLAYSTONE - 64		220	246	
Final location of shoe(s) 117	CLAYSTONE/SAN		246	300	122
(7) PERFORATIONS/SCREENS:	CLAY SY COLY SAIN	WICKE -OKAT-	216	320	102
Perforations Method SAW				-3-6	\vdash
Slot Tele/pipe	1.56.1	Í	33.5		
From To size Number Diameter size Casing Liner	1,75	L 5 , 2883	H W. Marrier S	E/ 19/37	9.5
260 310 1/8×6 150 41/2 \(\text{\text{\$\sigma}} \)		.15	FF.	R 1 9 2	กกร
	WATER	RESOURCES DE LEM, OREGON	ΡΙ	7 - 0 -	003
	5A	LEINI, OITE GOIS	WATER R	SOURC	ES DEP
		T	SALE	M, ORE(NO
(8) WELL TESTS: Minimum testing time is 1 hour	Date started - 2	10-02 Con	npleted 2	-9-02	
Flowing	(unbonded) Water Well				
□ Pump □ Bailer 🔀 Air □ Artesian	I certify that the work I performed on the construction, alteration, or abandon-				
Yield gal/min Drawdown Drill stem at Time	ment of this well is in co	ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my			
40	knowledge and belief.	and information repo	orted above are tr	ue to the bes	t of my
	/	Λ /	WWC Nun	nber	B/
	Signed LARRY	H. GRAY	D	Date 12 ~	12-02
Temperature of water Depth Artesian Flow Found	(bonded) Water Well Co	onstructor Certificat	tion:		
Was a water analysis done?	I accept responsibilit				
uny strata contain water not suitable for intended use?					
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	construction standards. This report is true to the lest of my knowledge and belief.				
Depth of strata: WWC Number 664					4
	Signed Aus	v. rug		ate <u>/2-</u> /	12-07
ORIGINAL - WATER RESOURCES DEPARTMENT FIRST	CODY CONSTRUC	TOP SECON	D COBY CI	ICTOMED	