## **COLU 53709**

## WELL I.D. #L 8746

(1) LAND OWNER Well Number								(9) LOCATION OF WELL by legal description:  County Columbia Latitude Longitude					
Address R1, 1, Box 448								Township 4 N N or S Range 1 W E or W. WM.					
City Warren State OR Zip									N W1/4_			₩ [¥].	
(2) TYPE OF WORK													
New Well Deepening Alteration (repair/recondition) Abandonment									LotBloc				
				(** <b>;</b>		,	Street Address of	Well (or nearest address					
(3) DRI				a.					-				
□ Rotary Air □ Rotary Mud □ Cable □ Auger								(10) STATIC WAT					
Other									ft. below land surface. Date				
(4) PROPOSED USE:								Artesian pressure _	Artesian pressure				
Domestic Community Industrial Pringation								(11) WATER BEAT	RING ZONES:				
Therm				estock 🗌	Other_								
			ONSTRUC'				Depth at which water v	was first found					
			roval TYes				From	То	Estimated	Flow Rate	SWL		
Explosive	es used l	☐ Yes	☐ No Type.		Ar	mount							
	HOLE			SEAL									
Diameter	From	T₀	Material	From	, To ,	Sacks or po	unds						
				+									
								(40) 11/10/11 1000					
How was	seal play	ced:	Method		В	C D	□ E	(12) WELL LOG:	- 4 P(				
Other.	•		memod	υ			Grot	ind Elevation					
_			ft_to	ft	Materia	al		Mater	rial	From	To	SWL	
			ft. to			gravel		120		1.1			
(6) CAS					0122 01	<u> </u>	The 12" usg	was proba	Aly pers	Ura 170			
(-,	linG/L: Diameter			ige Steel	Pinetic	Welded 1	Threaded	as the well	Was 40/C	+ Care	72		
Casing:				I				an = 180 g	m on germi	, <u>, , , , , , , , , , , , , , , , , , </u>	t to		
Casting.		1						The well like					
								sediments to					
		-		_ 0				was subsequ	erally con	tirmed	WLYA		
Liner:								the well wa	· decren	ed to	440		
						Ö	Ö	test (Legid	COLU 30.	586, WE	II I D		
Drive Sho	e used (	Insid	c Outside	None			1-8746, c	smpleted	Vanuary	31,199	7.		
Final loca	tion of s	hoc(s)_						<del> </del>					
(7) PER	FORAT	rions	VSCREEN	S:									
☐ Per	forations	S	Method							_			
□ Scr	eens		Туре		Mau	erial							
		Slot			Tele/plp								
From	To	size	Number	Diameter	size		Liner						
-	— <del>-</del>					_ 🗆							
	-		++			_ 🗆							
			+	-		🗆							
(8) WEL	J. TES	TS: N	Iinimum te	sting time	e is 1 ho	our		Date started 5/1/19	Com	pleted 8/1/	1966		
						_ Flow		,					
☐ Pum		□ Ba		☐ Air									
Yield gal/min Drawdown				Drill stem at Time				SOURCE OF	DATA/INFO .	I	-		
						- 1	hr					. 0	
								application fi	12 6-3176	Well is	describ	10000	
					_		on the applica	en the application which was filed 1/24/1967 after the well was dollard. This is the PON					
т			D-	nth Artasia	n Elaw I	Sound							
			De De			ound	on certitica te	on certificates 44454, 60848, of 60740					
Was a wat	•			By whom			COMPILED BY: Karl Wozniak						
•			cr not suitabl				Cround Water Section						
•		•	Odor 🗆	Coloica [				TITLE WALLE					
Depun of s	urata:					DATE.			_				
							DATE: November 25, 2008						