UMAT 56579

WELL LD. # L_____

(1) LA!			1		Well Nu	ımber		(9) LOCATION OF WELL by legal description:				
			leman					County Umatila Latitude Longitude Township 3N N or S Range 29 E E or W. WM.				
Address							97826					WM.
City	Ech	<u> </u>		State (<u> </u>	Z ₁ p	Section 21 SE 1/4 SE 1/4					
(2) TYP								Tax Lot Lot Block Subdivision				
PNcw V	Vell 🗆	Deepen	ing LA	eration (repai	r/recondit	ion) LIAt	bandonment	Street Address of 1	Well (or nearest addre	ss)	_	
(3) DRI												
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger								(10) STATIC WATER LEVEL:				
☐ Other								ft. below land surface.				
(4) PROPOSED USE: □ Domestic □ Community □ Industrial ☑ Irrigation								Artesian pressure				
					_			(11) WATER BEAT	RING ZONES:			
				vestock	Other_			Death at which water	use first found			
			NSTRU(ık af Ca	maleted U	(A) 20a	Depth at which water was first found				
Special Construction approval Yes No Depth of Completed Well 20 ft. Explosives used Yes No Type Amount								From	To	Estimated 1	Now Rate	SWL
•	HOLE	162 [_ 140 13b	SEAL		iiount						
Diameter		To	Materia		7ъ	Sacks or p	hounde					
Diameter	rioui									ļ		·
						,				ļ		
									·			
								(12) WELL LOG:				
How was seal placed: Method A B C D E								Ground Elevation				
Other_								l				
				ft.				Mater		From	To	SWL
				ft.	Size of	gravel		Geologie n	naps and a	earby we	1 logs	
(6) CAS				. ,				indicate the	e well is con	upleted in		
			ր To G			Welded	_	alluvialse	diments.	<u> </u>	<u> </u>	
Casing: 9	tect	+										
		+		🛚				<u> </u>				
		 					. 🛮					
`		+	+						g size and			
Liner:		┼──	+						1982 fool		y for	
Drive Sho	e used f	Inside	Outsi	⊔ ke □ None	ш		Ц	permit G	-8369.		1	
Final local	tion of s	hoe(s)_										
			SCREEN	is:					ter level =			
	forations		Method					land surf	nce on 7-1	8-1982.		
□ scre	ens		Туре		Mau	crial				-		
		Slot		•	Tele/plp							
From	То ,	size		Diameter	size	Casing						
+						_ 🗀						
						_ 💾						
	+	· · ·	 - 			_ 🗀						
8) WEL	L TES	TS: M	inimum t	esting time	ls 1 ho	ur		Date started	Соп	npleted		
		□Bai		□Air		Flow	wing					
☐ Pum Yield ga	•		wdown	Drill ster		•	Time					
I HERT EX	V ED LIL	Dia	MOONU	Diamen			l hr.	SOURCE OF	DATA/INFO			
								DWED OF	oundwater o	pelication	file G	-8976
								This well,				
								85740.				
Temperatu	re of wa	ter		epth Artesia	n Flow F	ound						
Was a wate				s By whom				COMPILED BY: Josh Hackett				
Oid any st	rata conf	tain wat	er not suital	ole for intend	ed use?		bo little					
				Colored [] Other		`	OWRD Grand Water Section				
Depth of st	trata:											- .
								DATE: 3/2	3/2010			