## **UMAT 56227**

WELL I.D. # L \_\_\_\_\_

(1) LAND OWNER Well Number								(9) LOCATION O	F WELL by legal	description:	•	
								County Umatile Latitude Longitude Township L N N or S Range 35 E E or W. WM.				
Address 1012 1/2 3 Main St.												WM.
City Milton-Freewater State OR Zip 97862								Section 13	<u>SW</u> 1/4	_ <i>5 €</i>	_1/4	
(2) TYPE OF WORK								Tax Lot	LotBlo	ck	Subdivision	
New Well Deepening Alteration (repair/recondition) Abandonment									Well (or nearest addres			
(3) DE	RILL MI	стно	D:							-/		
• •				Cable 🗆 A	uger			(10) STATIC WAT	ER LEVEL:			
□ Rotary Air □ Rotary Mud □ Cable □ Auger □ Other								fi. b			Date	
(4) PROPOSED USE:									lb. per	square inch		
Domestic Community Industrial Industrial Industrial								Artesian pressurelb. per square inchltl. Dateltl. Date				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other								(11) WATER BEAT	RING ZUNES:			
								Depth at which water	was first found			
(5) BORE HOLE CONSTRUCTION:  Special Construction approval  Yes No Depth of Completed Well 190 ft.								From	To	Fellmated	[3 p .	
Explosives used Yes No Type Amount								From	10	Estimated	Flow Rate	SWL
- Display	HOLE		,,	SEAL								
Diamete	er From	Τo	Materi	al From	To	Sacks or pe	ounds			_		
	1											
					L			(12) WELL LOG:				
How was seal placed: Method $\square A \square B \square C \square D \square E$								Ground Elevation				
Other								<u> </u>				
			f(. to			al		Mate	rial	From	То	SWL
Gravel	placed from	m	ft. to	ft	Size of	gravel		Nearby Well	logs and			
(6) CA	SING/L	INER:						geslugic ma	undicate			
			1 76 G	-		Welded		That this w	ell probably			
Casing:	10"	-						produces to	om'			
-		-						alluvial see	liments.			
-		+		[								
-												
Liner:		+	+									
<b>D</b> -1 0		77.		de ☐ None								
	cation of s			oc   None								
			VSCREE!	NC.								
	erforation		Method_									
Screens TypeMaterial												
	or coms	Slot	.,,,,,		Tele/pip							
From	To		Number	Diameter		Casing	Liner					
						_ 🗆						
						_ =						
						_ 🗆						
(O) !!!	V I 6150	TPC I			1. ( )			Date started	Com	nieted 1 9 C	H /	\
(8) WE	LL TES	15: M	unimum 1	esting time	e is I he		ving	pare started	Com	pleted 195	Cappeo	<i>X.</i> J.
Flowing  Pump Bailer Air Artesian												
Yield gal/min Drawdown Drill stem at Time						SOURCE OF	D 4 T 4 / 14 I E O					
	· · · · · · · · · · · · · · · · · · ·					1	hr.	SOURCE OF			_	
							-	Water right	tile 4-6	71. POS	) 1 an	
								certificate	28136. 6	una d.	umetr.	
								Water right tile U-671. POD 1 on certificate 28136. Commy diameter variously listed as 10" or 12"				
				epth Artesia		Found	7					
	-			s By whom			COMPILED BY	Y. V 1 -	. )			
				ble for intend			COMPILED B.	· Kurl C.	Wozn	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
☐ Salty	☐ Mu	ddy (	Odor [	Colored	Other							
Depth of	f strata:											
								DATE: 9-1	1-2008			