UMAT 56590

(1) LAND OWNER Name Richard Show Well Number 2								(9) LOCATION OF WELL by legal description:				
Address RT Box								County Mmahila Latitude Longitude Township 3N Nor S Range 29E E or W. WM.				
City Echo State OR Zip 97826												
(2) TYPE OF WORK								Section 16 SW 1/4 NW 1/4				
New Well Deepening Alteration (repair/recondition) Abandonment								Tax LotLotBlockSubdivision Street Address of Well (or nearest address)				
(3) DRILL METHOD:								Street Address of \	Vell (or nearest addres	s)		
• •												
Rotary Air Rotary Mud Cable Auger								(10) STATIC WATER LEVEL:				
Other									elow land surface.		Date	
(4) PROPOSED USE:								Artesian pressurelb. per square inch Date				
□ Domestic □ Community □ Industrial □ Irrigation □ Thermal □ Injection □ Livestock □ Other								(11) WATER BEAF	UNG ZONES:			
			NSTRU		Other_			Depth at which water v	vas first found			
					nth of C	ompleted W	/ell 20 ft					
Special Construction approval Yes No Depth of Completed Well Compl								From	То	Estimated 1	low Rate	SWL
- Lapiosi (HOLE		— 1.10 1.77	SEAL								
Diameter		To	Mater	al From	Тъ	Sacks or p	ounds					
	-				<u> </u>							<u> </u>
	<u> </u>			_	ļ	,						
										<u> </u>		
				L	L _			(12) WELL LOG:				
How was seal placed: Method A B C D D E								Ground Elevation				
Other								Mater	dal	F	Т-	CTT
						al				From	То	SWL
			ft. to	1t.	Size of	gravel		alluvinn	1		20	
(6) CAS					~			No. of the second	11 1 -		· · ·	
Casing:	Diameter	er From To Ga		-		Welded		Nearby We	11 logs and	Joeal gi	clogy	
Casing:	10.		+					indicate t	his is an a	a local geology alluvial well.		
_		+	+ +						1 1 /		1	
-		+	+					static water level = 10 land surface on 5/31/19				7
		 										d
Liner:		+	+	— 1				by WRD	employee V	ern Chw	tch.	
Drive She	e used	Inside	Outsi	de None		u						
Final loca								1.4.11 # 2	NI.	6 / 5	30	
(7) PER	FORA'	TIONS	SCREE	NS:				Well # 2	on permit	(2 - 6 C)	1.1	
Perforations Method												
☐ Sci	eens		Туре		Mat							· ·
	~ _	Slot	N		Tele/pip							
From	To	stze	Number	Diameter	size	Casing	Liner					
-							_ '					
											_	
		_					 -					
(8) WEL	L TES	TS: M	linimum 1	testing time	is 1 bo			Date started	Com	pleted		
☐ Pum	n	Ba	iler	☐ Air		Flov						
Yield gal/min Drawdown Drill stem at Time								0011005.05.1	DATA (INIEO			
		T				1	hr.	SOURCE OF I				
								_ Final Pr	oof Survey	on cert	binte	51826
								Materials are located in application file				
								G-6475		1,		
-				epth Artesia		Found						
Was a wat				s By whom				COMPILED BY: Josh Hackett GWRD				
				ble for intend			oo little	Grand Water Section				
-		-		Colored (WIND SCHION				
Depth of s	uata:							DATE: 3/15/2010				
								THIE: 31	JACIO.			