MALH 54236

(1) LAND OWNER Mc Danie Well Number								(9) LOCATION OF WELL by legal description: County Malueuv Latitude Longitude Township 15 No Skange 42 Ex W. WM.				
Address PO Box 42								Township 15 No Range 42 Ex W. WM.				
City Brogan State OR Zip 97203								Section 15	_ NE_ 1/4	SW	1/4	
(2) TYPE OF WORK									-	ck		
New Well Deepening Alteration (repair/recondition) Abandonment									Well (or nearest addres			
(3) DRILL METHOD:								Succi Address of	WCII (OF NEAFEST BOOKES	3)		
				Cable CIA			(10) 071/01/01/14/0	DD 1 D1101				
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger								(10) STATIC WATER LEVEL:				
Other												
(4) PROPOSED USE:									lb. per	square inch	Date	
☐ Domestic ☐ Community ☐ Industrial ☑ Irrigation								(11) WATER BEAT				
	nai 🗌			vestock []	Other_				47'			
			ONSTRUC				Depth at which water	was first found	9.1			
				s 🗌 No Dep			From	To	Estimated	Flow Rate	SWL	
Explosi	ves used	☐ Yes	□ No Typ		Aı	mount				***************************************		
	HOLE			SEAL								
Diameter	From	To	Materia	i From	, To	Sacks or p	ounds					
	1									 		
	1									 		
										J		
					<u> </u>			(12) WELL LOG:				
How was seal placed: Method								Ground Elevation				
□ Other											· · · · · · · · · · · · · · · · · · ·	
Backfill	placed fn	om	ft. to	ft.	Materi	ai		Mate	rial	From	То	SWL
			ft. to		Size of	gravel		Soil		0	12	
(6) CAS	SING/L	INER:			······································			Gravel an	ed Rock	12	50	
(0, 0.1.	Diameter			suge Steel	Plastic	Welded	Threaded	Clay- Tak	+ BIENWH	50	226	
Casing: _	111"		1541					Shaley Gra		226	250	
								Clay- ligh		250	344	
_		T	TT		$\bar{\Box}$			Shaley gr		344	370	
		1				_				370	419	
• • • • • • • • • • • • • • • • • • • •		1						Gravel	ht Brown	419		
Liber: _		1-			ñ		Ö	71			440	
Drive Sh	oe need	- Insid	le COutsia	te None			L	Clay		440	460	
	ation of s			£			Rock		460	461		
_			SSCREEN	16.								
• •	rforation		Method	10.								
	reens	-	Туре		- Na	eriai						
	.166113	Slot			Tele/plp							
From	To		Number		size	Casing	Liner					
					l							
						<u> </u>			1			
							<u> </u>				 	
							ö				+	
								L	L			
(8) WE	LL TES	TS: N	Ainimum t	esting time	e is 1 b	our		Date started	Соп	npleted		
(8) WELL TESTS: Minimum testing time is 1 hour												
□ Pui	•	☐ Ba		□ Air		☐ Arte			•			
Yield (gal/min	Dri	ewdown .	Drill ste	m al		Time	SOURCE OF	DATA/INFO			
							hr.	Rough los		lication	ou fi	10
								G-4784				
							(4 (14)					
_			_		- ~	C	on log MALH 102.					
-				epth Artesia		round						
Was a water analysis done? Yes By whom								COMPILED BY: Phillip I- Marcy				
Did any strata contain water not suitable for intended use?								(Troundwider Section				
Salty Muddy Odor Colored Other								Tround Liver Section				
Depth of strata:									1			
							DATE: 6/11/2015					