## **KLAM 57552**

(1) LAND OWNER Well Number							(9) LOCATION OF WELL by legal description:  County Klameth Latitude Longitude  Township 385 N or S Range 11 E E or W. WM.														
											City Bonanza State OR Zip 17623								_ NW 1/4		
											(2) TYPE OF WORK									ckSubdivision	
New Well Deepening Alteration (repair/recondition) Abandonment									is)												
(3) DRILL M	ETHO	D:																			
□ Rotary Air □ Rotary Mud □ Cable □ Auger							(10) STATIC WAT	ER LEVEL:													
Other							ft. below land surface. Date														
(4) PROPOSED USE:							Artesian pressure _		square inch Date												
□ Domestic □ Community □ Industrial □ Irrigation							(11) WATER BEARING ZONES:														
☐ Thermal ☐ Injection ☐ Livestock ☐ Other							(11)	idi (O DO (DO)													
(5) BORE HO	LE CO	NSTRUC	TION:				Depth at which water	was first found													
Special Constru						From To Estimated Flow Rate SWL															
Explosives used	☐ Yes !	⊒ Nо Тур	c	Ar	mount				1												
HOLE			SEAL							+											
Diameter From	170	Materia	l From	, To ,	Sacks or p	ounds		_		+											
	-			i						+											
	+ +																				
					-		(12) WELL LOG:														
How was seal pla	aced:	Method		В	C DD	Ground Elevation															
How was seal placed: Method A B C D E								und Elevation													
Backfill placed f	rom	ft. to	ft.	Materia	ıl		Mate	riel	From To	SWL											
Gravel placed fro	om	ft. to	ft.	Size of	gravei		Inturmation	n in file	6-3667												
(6) CASING/I	INER:	_					describes 7			211											
	r Prom		auge Steel	Plastic	Welded	Threaded	deilled in	1927 40	1 1928 with												
Casing: 18	_ 0						18" way to 4	10 ft and	a depth of												
	_						800 Feet.	The reli	ability of t	Lis											
-							information	is uncer	-tain:												
Liner:	-	+	🗆																		
Drive Shoe used	☐ Incid	Outsi	U																		
Final location of			ic																		
(7) PERFORA			NS:		-																
☐ Perforation		Method_																			
Screens Type Material																					
	Slot			Tele/pip																	
From To	size	Number	Diameter	size	Casing																
					_ 📙																
		<del>                                     </del>			_	П															
		<del>                                     </del>		-	_ !																
					<u> </u>																
(8) WELL TES	STS: M	linimum t	esting time	is 1 ho			Date started	Com	pleted												
☐ Pump	□Ba	iler	□Air		Flow																
Yield gal/min		wdown	Dritt ster	m a!		Ime		_													
Treas gas inter						hr.	SOURCE OF	DATA/INFO	Water realt fi	<i>)_</i>											
		_			<del>                                      </del>		6-3667	This is the	Water right fi	n											
	-				-					185).											
	L						1		100000000000000000000000000000000000000												
Temperature of w	ater	D	epth Artesia	n Flow F	Found																
Was a water analy			•			COMPILED BY: I/															
Did any strata cor						COMPILED BY: Karl Worniak															
□ Salty □ Mu				☐ Other	,	Groundwater Section															
Depth of strata:																					
							DATF: Oct	1. 15. 20	10												