## **MALH 54205**

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

(1) LAND OW				Well No	ımber	(9) LOCATION OF WELL by legal description:					
Name Jim Langley							County Malheur Latitude Longitude				
Address 2513 Twilight Dr.  City Nyssa State DR Zip 97913							Township 20 N ou S Range 46 E or W. WM.				
							Section 30 SW 1/4 SE 1/4				
(2) TYPE OF WORK  Mew Well Deepening Alteration (repair/recondition) Abandonment							Tax LotLotBlockSubdivision				
New Well	Deeper	ning   Alter	ation (repair	r/recondi	tion) LIAbat	nconment	Street Address of \	Vell (or neurest address	.)		
(3) DRILL MI											
Rotary Air	Rotar	y Mud C	able 🗆 A	uger			(10) STATIC WAT			- 4	1 . 1
Other							20 ft. below land surface. Date 04/27/1955				
(4) PROPOSE						Artesian pressure _	lb. per	square inch	Date		
□ Domestic □ Community □ Industrial □ Irrigation							(11) WATER BEAT	RING ZONES:			
☐ Thermal ☐			estock 🛘	Other_		Depth at which water was first found					
(5) BORE HO						Depth at which water was this found					
Special Construc						From	То	Estimated	Flow Rate	SWL	
Explosives used	∐ Yes	∐ No Type.		A	mount						
HOLE	•	Matarial	SEAL From	Тъ	Cashe as no						
Diameter From	170	Material	1 1000		Sacks or poo	1001					
									<u> </u>		
							(12) WELL LOG:				
How was seal placed: Method   A   B   C   D   E							Ground Elevation				
Otherft. toft. Material											T )
							Mate	rial	From	То	SWL
Gravel placed fromft. toft. Size of gravel							<u> </u>	0 0		100	
(6) CASING/LINER:							Information for this well from application file G 11912				
Diameter		To Gat	ige Steel		Welded T		application	e file	6 11912	<del></del>	
Casing: 10"										<del>                                     </del>	1
	+		🛚				This well				
	+							s in The			
	+-							a likely			
Liner:	1							nd gravel			<del></del>
Drive Shoe used	☐ Insid	de 🗆 Outside				U	1 Gleuns F	crry Form	CFICIL.	<del></del>	
Final location of							<del> </del>			<del> </del>	
(7) PERFORA	TION	S/SCREEN:	S:							<del>                                     </del>	
☐ Perforation		Method							<del> </del>		
Screens Type Material										<del>                                     </del>	
	Slot	Number 1		Tele/pi	pe Casing	Liner				<del> </del>	$\vdash$
From To	\$12C	Number	Diameter	1						1	
				<u> </u>		<u> </u>				1	tt
		1	~~~	<del>                                     </del>	_ 0					<del> </del>	
										1	
							Data started		pleted D4/	72/106	
(8) WELL TES	STS: I	Minlmum te	sting tim	e is 1 h	our Flowi	ina	Date started	Con	ipieieu <u>04 (</u>	27/19/3	) = 1
☐ Pump	□B	ailer	☐ Air		☐ Artesi						
Yield gal/min		awdown	Drill stem at		Time		SOURCE OF	DATA/INEO			
	T				1	hr.					
							Wester right file G 11912				
	1			<u> </u>			CWRE:	Albert G	raschle	<u> </u>	
Temperature of w			epth Artesia		Found						
Was a water analysis done?							COMPILED BY: Phil Marcy				
Did any strata contain water not suitable for intended use?											
Depth of strata:			COIGIEU .	_ Out							
exputor susus:							DATE: 0	3/24/2014	5		