## **UMAT 56575**

WELL LD. # L\_\_\_\_\_

(1) LAND OWNER Well Number								(9) LOCATION OF WELL by legal description:				
Name David Kalston Address RT   Box 62								County <u>UM6+114</u> Latitude Longitude Township <u>4N</u> Nor S Range <u>28 E</u> E or W. WM.				
City Hermistan State OR Zip 97838								Township 7N N or S Range 28 E F or W. WM.  Section 8 5W 1/4 NE 1/4				
(2) TYPE OF WORK												
PNew Well Deepening Alteration (repair/recondition) Abandonment								Tax LotLotBlockSubdivision  Street Address of Well (or nearest address)				
	_							Street Address of	Well (or nearest addre			
(3) DRJ				Cable   A	uger			(10) STATIC WAT	ED I EVEL.			
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Other								(10) STATIC WATER LEVEL:ft. below land surface. Date				
(4) PROPOSED USE:								Artesian pressuretb. per square inch Date				
□ Domestic □ Community □ Industrial □ Irrigation								(11) WATER BEARING ZONES:				
Therm				vestock [	Other_			(12)				
			NSTRUC				Depth at which water was first found					
			oroval TYe				From	То	Estimated 1	Flow Rate	SWL	
Explosive		☐ Yes	☐ No Type		A	nount						
HOLE SEAL  Diameter From To Material From To Sacks or pounds												
Diameter	From	T <sub>0</sub>	MINICITA	I From	1.0	•	ounds				_	·
						>						
						<u> </u>			l			1
		لــــِـــا					ΠE	(12) WELL LOG:				
How was	•		Method	LA L	в 🗆	C D	Gro	und Elevation				
Other.	laced fo		ft. to	fı	Materia	·I		Mate	rial	From	To	SWL
Gravel pla	aced from	m	ft. to	ft.		gravel		Genionic n	reps and ne	a chy luce	11 1065	
(6) CAS	_				-	B	indicate t	he well as	5 complet	del in		
. I	Mameter	Fron	a To G	uge Steel	Plastic	Welded	Threaded		coliments			
Casing:	<u>24"</u>	-		🗆								
				🗆								
				🗆								
							Well casi	is and dept	n informa	ten		
Liner:		<del></del>	<del></del>	🛚				_ are from	6-22-197	final pro	of surv	ey
Drive Sho	e used	☐ Insid	e 🗌 Outsid	LJ le □ None			(	for pern	nit G-374	5. '		,
Final loca												<u> </u>
(7) PER	FORA'	TIONS	SCREEN	IS:				·				
☐ Per	focation	s .	Method									
□ Scr	eens	TypeMateri									-	-
From	Тъ	Slot	Number		Tele/pip size	c Casing	Liner					
	١.	2000	1									
							ō					
		·		· ·		🗆						
(Q) WEI	TES	TC. N	linimum to	ecting time	le 1 he	Mir		Date started	Cor	npleted		
				_	. 12 1 110	Flow						
☐ Pum	• .	□ Ba		☐ Air	•	☐ Artes	. 1					
Yield ga	Vasia	Dra	wdown	Drill ster	n at		hr.	SOURCE OF	<b>DATA/INFO</b>			`
						<del></del> -	ш.	OWED ARE	andwater a	polication	file.	
						+	G-3991. This well is the POA on permit					
							G-3745. Also associated is transfer					
Temperatu				epth Artesia		ound	1-10261.					
Was a wate				By whom			COMPILED BY: Josh Hackett					
			cr not suitab			□ To	OWRD Grand Water Section					
∐ Salty Depth of s		-	TODOL IT		' Orucı		19/60	Water	JULITON			
ochii oi si	- aud						DATE: 3/	23/2010			•	