## **UMAT 57468**

UMAT 57468

## WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WELL I.D. # L 106755 START CARD # 210171

1) LAND OWNER of the Nazarene							(9) LOCATION OF WELL by legal description:  County Latitude Longitude					
Address 15	20	10).0	rehar	2	4110.		Township 4N Nor S Range 28E E or					
City Herm			State (	P	Zip	97838	Section 9 NW 1/4 SE 1/4	w. wm.				
2) TYPE OF V			/			7000	Tax Lot 9402 Lot Block Subdivisi					
New Well			ration (repair	/reconditi	ion) 🗆 Aba	indonment	12x Lot 170 Lot Block Subdivisi	o hand All				
3) DRHLL MI				-			Street Address of Well (or nearest address) 1520 W. Or	<u> </u>				
Rotary Air			Cable A	iger			(10) STATIC WATER LEVEL:					
Other						ft. below land surface. Date						
4) PROPOSE	D USE:	:					Artesian pressurelb. per square inch Date					
Domestic 🗆	Commu	nity 🗆 Ind	ustrial 🔲	lrrigatio	n		(11) WATER BEARING ZONES:					
Thermal				Other_								
(5) BORE HO						211	Depth at which water was first found	OWDD				
Special Construct						11500 ft.	REDEIVEDIBY OWRD RECEIVED BY	e SWL				
Explosives used HOLE	∐ Yer L	No Type	SEAL	Ar	nount							
Diameter From	To	Materia		To	Sacks or po	nunde	JUN 2 2 2015 MAY 1 4 20	15				
Jiamete. Prom	10	Wateria	770111		Sacks of po	701103	JUN 22 23.5					
							SALEM, C					
							SALEM, OR SALEM, C	8 8				
							(12) WELL LOG:					
low was seal pla		Method		В	C D	□ E	Ground Elevation					
Other Backfill placed fr		6	£.	14			Material From To	SWL				
Gravel placed from				Materia	gravel		Repair procedure cont. from					
6) CASING/L		11. 10	11.	3126 01	graver	•	LEVELL DIOCEGALE CONT. THOM	7000				
,		To Ga	uge Steel	Plastic	Welded	Threaded	Hole was inspected with eam	ona				
Casing:				_	. 🗆		found inner steel casing te					
•			0				down hole to 104 ft.					
		1			. 🗆		Special standards were 13sue	7				
							April 2 to remove drill rigg					
iner:							site prior to completion of re					
							Site prior to completion of the	Dalle				
Drive Shoe used			le None			_	Decision was made to abend	24				
inal location of s							The well Rig moved back	70				
7) PERFORA'							site April la for abandonn	ent				
☐ Perforations Method							procedure, completed April					
Screens	Slot	туре		Tele/pip	cenzi							
From To	size	Number		size	Casing	Liner						
					_ 0							
					_ 0							
					_ 0							
9) W/E/ / TE	TC. M	[::	4'				Date started 3-23-/5 Completed 4-8-	15				
8) WELL TES	15: M	unimum t	esting time	e is 1 h		ving		<u>'</u>				
☐ Pump	☐ Ba	iler	☐ Air		Arte		(unbonded) Water Well Constructor Certification:	a nhundan				
Yield gal/min	Dra	wdown	Drill ste	m at	ገ	Time	I certify that the work I performed on the construction, alteration, o ment of this well is in compliance with Oregon water supply well const					
					• 1	hr.	standards. Materials used and information reported above are true to the	best of my				
							knowledge and belief.  WWC Number					
emperature of w	ater		enth Artesia	n Flow	Found		(bonded) Water Well Constructor Certification:					
Vas a water analy			s By whom				I accept responsibility for the construction, alteration, or abandonn	ent work				
id any strata con						oo little	performed on this well during the construction dates reported above. Al	work				
Salty Mu					_		performed during this time is in compliance with Oregon water supply construction standards. This report is true to the best of my knowledge					
epth of strata:							. Alt         WWC Number_					
							Signed Wallace Date	5-4-15				

## **UMAT 57468**

. STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Amended
WELL I.D. # L 10675.5
START CARD # 210/63

Instructions for completing this re	port are on th	ie last p	page of this form	п.						
(1) LAND, OWNER Name Church of the	, ,/W	ell Nun	nber		(9) LOCATION O	WELL by lega	description:			
					County Lmat					
Address 1520 W. Or		_		000	Township 40	N or S Rang	38E	E or W.	WM.	
City Hermiston	State C	K	Zip 978	138	Section 9	<u> </u>	<u>SW</u> 1	/4		
(2) TYPE OF WORK	•				Tax Lot 9402	LotBlo	ckS	ubdivision_	<i>,</i>	. 1.
New Well Deepening Alic	ration (repair/re	econditio	on) Abandon	ment	Street Address of V	Vell (or nearest addre	1520 U	). Ore	hard	HU
(3) DRILL METHOD:			•		Tax Lot 9402 Street Address of V	ston, OA	9783	<u> </u>		
Rotary Air Rotary Mud	Cable 🗆 Aug	ger			(10) STATIC WAT	er level: <i>b</i> e	ginaing St	peric /	スフナア・	0-70
Other						CIOW IZIIG SUI IZOC.		Daw _u		7
(4) PROPOSED USE:					Artesian pressure _	lb. per	square inch	Date		
Domestic Community Inc		_			(11) WATER BEAT	UNG ZONES:				
☐ Thermal ☐ Injection ☐ Liv		)ther			Depth at which water v	6 6 4	280			
(5) BORE HOLE CONSTRUC				ا	Depth at which water v	vas nist tound				
Special Construction approval Yes					From To Estimated Flow Rate			SWL		
Explosives used Yer No Type		Am	nount		280	300	10 /2		129	
HOLE Diameter From To Materia	SEAL	To	Sacks or pounds				<u> </u>			
Diameter From To Materia	7 From		Sacks of pounds				-			1
							-		ļ	ł
Cemen	+ 0	80	7.sacks				J		<u> </u>	]
					(12) WELL LOG:					
			C DD D		Grou	and Elevation				
Vothe Toured Cement				mg	Mate	rial	From	To	SWL	l
sackfill placed fromft. to			·				11000		1 3.1.2	
Gravel placed fromft. to	11.	Size of	gravel	==	Original We UMAT 19			-	-	
CASING/LINER:	a Staat	Disette	Wilded These	ار بید	Beginning de		<del>2</del>			
nner Diameter From To 17	tuge Steet	The suc	. $\Box$	h 2000			<del>'•</del>	<del> </del>	<del> </del>	
,2					Making.	15gpm			-	
					Gray base	11	212	280		
					Black bas		280	300	WB	1
l. er:						1	7.00	300	w.	1
					green c	<u>ay</u>		<b> </b>	<u> </u>	1
Dave Sh∞ used ☐ Inside ☐ Outside	ic None	_		·				<u> </u>		1
Final location of shoe(s)					Recordition	<u> </u>		<u> </u>	<del>                                     </del>	
(7) PERFORATIONS/SCREEN	NS:				Installed			<b>ECEIVI</b>	D BY	OW
Perforations Method_			·		4" DUC IN	er Casine				"
☐ Screens Type Slot	ำ	Mau Tele/plp	erial		Sealed to	80ft.		550	0 0 0	h4E
From To size Number		size		iner	Poured Cen	nent betw	een	LEB	2 0 2	hia
			_ 0		7	Casing.				
			_ 0		Filled to	surfac	2.	SA	LEM.	bΒ
			_ 0							1
								1	1.	1
( WELL TECTS M:	4' 4'	1-11		_	Date started 8-2	1-14 Co	mpleted 8-	23-14	/	ì
(8) WELL TESTS: Minimum	testing time	as i no	our Flowing		(unbonded) Water Wel			<i>70 - 1</i>		:
☐ Pum;- ☐ Bailer	<b>Ø</b> Air		☐ Artesian		l certify that the wor			ention or the	andon	
Yield gal/min Drawdown	Drill sten		Time		ment of this well is in co	mpliance with Oreg	on water supply w	ell construct	ion	
25	30	00	l hr.		standards. Materials use	d and information re	ported above are to	rue to the be	st of my	
			·		knowledge and belief.		WWC Nur	mber		
			· <u> </u>		Signed			Date		-
To operators of water 62°	enth Artesian	Flow I	Found		(bonded) Water Well C		ation:			•
· _	s By whom				l accept responsibili			bandonment	work	
Clany 2012a contain water not sur	•			tic	performed on this well d	uring the construction	on dates reported a	bove. All wo	rk	
Salty Maddy Odor					performed during this tir construction standards.	This manage in legal to	the hest of my kno	wiedee and	helief	
					· 1	11/01	WWC Nur	nber	1/8	. ,
					Signed Ales	wina	<u>u</u>	Date _ 8 = 3	30-14	f
Clipth of strata:					Signed Auch	Wella	WWC Nur	nber <u>/</u>	30-4	4