STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS \$37.765)

(as required t		-	ert are on	the last	nage of this	form.	•	START CARD)# <u>!!\\</u> (0)	V 5 &	
Instructions for completing this report are on the last page of this form. (1) LANDOWNER Well Number							(9) LOCATION OF WELL by legal description:				
Name City Of Wason						County Shore Men Latitude Longitude Township Oor S Range 17 Por W. WM.					
Address P.	o'. B	ox 20	2	_			Township /	Or S Range	. 17	€or W. V	WM.
City Wason State OR Zip 97065						Section 4	NE 1/4	541	14		
(2) TYPE O								_LotBloo			
☐ New Well			tion (repair	r/reconditi	ion) 🗌 Abaı	ndonment		f Well (or nearest address			
(3) DRILL !							Succe Address o	Well (or healest address	s) _	4 1 -	
Rotary Air			ble □A	uger			(10) STATIC WA	TER LEVEL:	0	ſ.	
Other								. below land surface.	У	L, Date <u>4-3</u>	10-09
(4) PROPOS	SED USE		_				-	lb. per	square inch	Date	
(4) PROPOSED USE: □ Domestic □ Community □ Industrial □ Irrigation					(11) WATER BE		-				
☐ Thermal		•		_			(11)				
(5) BORE H	OLE CO	NSTRUCT	ION:				Depth at which water	r was first found			
Special Const							From	To	Estimated F	low Rate	SWL
Explosives use		□ No Type_		Ar	nount					Ve.	45
HOL			SEAL								
From From	m To	Material	From	1600	Sacks or po	unds					
8" 0		NealCer		600	9.	15					
0 0		N TON SEP	1								
							(12) WELL LOG				
How was seal	placed:	Method	ďA □]B 🗆	C D	□Œ	* '	round Elevation			
Other									<u>_</u>		1
Backfill place	d from	ft. to	ft.	Materi	al		Ma	terial	From	To	SWL
Gravel placed	from	ft. to	ft	Size of	gravel		,		<u>•</u>		
(6) CASING				-			1 1 1 1 1	- / · · · · · · · · · · · · · · · · · · 			
,	eter Fron	To Gau	ige Steel			Threaded	W eral	ed in		<u> </u>	
Casing: 6	7.0 6						(asa c	v:th com	nly		
						. 🗀		()			
			_ 🗆				Shot!	Monolal	2		
							Cana	111 Trans	, D r	,	
.iner:			一 片 .				1 wag	U/ Mense	- 1. PE		
Orive Shoe us	ed Insid	le 🗆 Outside	□ None						· ·		
Final location	of shoe(s)		,								
(7).PERFO			S:					RECEIVE	U U	-	
☐ Perfora	,	Method			****		,				
☐ Screens	Slot	Туре		Ma	to the same of			MAR 9 5 20	10		
From To	•		Diameter	size	Casing	Liner	٠.		_		
(`	1			<u> </u>		W	ATER RESOURCE			
		 						SALEM, OREG	ON		
		1 1			□						
		<u> </u>				· 🗀					
(8) WELL 1	FSTS. N	dinimum te	etina tin	ne ie 1 h	MIL	•	Date started QR	120, 2009 Cor	mpleted MA	4 1,20	109
• •		_	-	- 13 I I	_ Flow			Vell Constructor Certif			
Pump	CTB		Air	,	☐ Arte		I certify that the v	vork I performed on the	construction, alte		
Yield gal/mi		awdown	Drill st	em at		ime	ment of this well is in	compliance with Ogego	n water supply w	ell constructi	on
30	, NO	UNE	•		1	hr.	standards. Materials u knowledge and belief	ised and information rep			•
							[7.7	7	WWC Nu	mber 16/ Date 70/2	69
							. Signed	of the same of	1	Date Ma	1 200
Temperature o	f water_ (06 D	epth Artesi	ian Flow	Found		(bonded) Water Wel	Constructor Certifica	tion:		
Was a water a			By who					pility for the construction			
Did any strata contain water not suitable for intended use?					performed during this	Il during the construction time is in compliance v	vith Ofegon water	r supply well			
☐ Salty ☐	Muddy	☐ Odor ☐	Colored	☐ Othe	er		construction standard	s. This report is true to t	he best of my kno	owledge and l	belief,
Depth of strata	a:							1 1/1/1	WWC Nu	mber 16	× 7

WELL I.D. #1. 8 190

START CARD # 100 600

SHER 50284

STATE OF OREGON WATER SUPPLY WELL REPORT tas required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) LANDOWNER Well Number -41 Address (2) TYPE OF WORK ☐ New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment (3) DRILL METHOD: Roinry Air Roinry Mud Cable Auger Other. (4) PROPOSED USE: Domestic Community Industrial Intrigation Thermal Injection ☐ Livestock ☐ Other (5) BORE HOLE CONSTRUCTION: Special Construction approval [] Yes [] No Depth of Completed Well. Betalosives ased ☐ Yes ☐ No Type_ HULE SEAL. Material How was seal placed: Method □ A □ B □ C IJD DE Other Backfill placed from ft. to ft. Material Gravel placed from fi. to_ ft. Size of gravel (6) CASING/LINER: Fram To Gauge Steel Plastic Welded Threaded Diameter 30 0 \Box Drive Shoe used I haside I Outside I None Final location of shoe(s) (7).PERFORATIONS/SCREENS: Perforations Method. ☐ Screens Material Type Slat Tele/pipe From Number Diameter Liner (8) WELLTESTS: Minimum testing time is 1 hour Howing Bailer ☐ Pump DAIR ☐ Artesian Yield galirain Drill stem at Time 34 ين جون محمدًا l hr. Depth Artesian Flow Found Temperature of water Was a water analysis done? ☐ Yes By whom.

Depth of strata:

(9) LOCATION	OF WELL by lega	I description:	**************************************				
County Sales	Effe 1 Latitude	1	ongitude				
. Township	Sor S Rang 1 1045 174	94	E Por W.	WM,			
Section	1045 114	55.61	/4				
Tax Lot 3. 513	LatBie	ockS	ubdivision_				
Street Address	of Well (or neares) addre	m1 233 10	rayos	-			
(10) STATIC WA	TER LEVEL:	д	.C. Date 4-3	<u> </u>			
	elb.per	square iach	Date				
	ARING ZONES:						
Depth at which was	er was first found						
From	To	Estimated 1	Flow Rate	SWL			
			Ve.	6"			
		The second secon					
		1	-				
-							
(12) WELL LOC G	round Elevation		***				
M	aterial	From	To	SWL			
		-					
۵. ۱	*						
() athai	The desire						
I dinie i	11.74 Acres	-1.19 to a					
	(
SASE S	A Wasting .	,					
1 600	111 Trem		 				
- C- C 1	11 1/1800-	- 1. 30,0	1				
			<u> </u>				
	RECE	VED					
	772.02	TED					
	1110-0						
	MAR 0 3	2010					
	WATER REACH	18050		- to-			
	WATER RESOL						
	SALEM, Q	HEGON					
				· ·			
	- 1000 0000 0	/A	L.,				
Date started OP		mpleted ///	\$ 1,000	<u> </u>			
	Vell Constructor Certil						
I certify that the work.) performed on the construction, alteration, or abandon- ment of this welt is in compliance with Oregon water supply well construction							
standards. Malerials o	ised and information rep	oned above are t	rue to the best	et my			
knowledge and belief	· Jan San San San San San San San San San S	WWC Nor	mber 160	600			
Signed	, '		Date Tribite	1 700			
(bonded) Water Wel	Constructor Certifica						
l accept responsib	ality for the construction	a, alteration, or a	handonment s	work			
performed on this we	It during the construction time is in compliance w	n dates reponde a	hove All was	×			
construction standard	s. This report is true to t	he best of my kno	whether and h	etigi			
and the same	Profession 18	WWC Nur	nber // 6	= =			
Signed		1	Date 💆 :	1779			

Too linde

SHER 50284

STATE OF OREGON					
WATER SUPPLY WELL REPORT	WELL I.D. # L 87903				
(as required by ORS 537.765)	START CARD # 1006458				
Instructions for completing this report are on the last page of this form.					
(1) LAND OWNER Well Number # 2	(9) LOCATION OF WELL by legal description:				
Name City Of Wasco	County Shor Man Latitude Longitude Township Sor S Range 17 For W. WM.				
Address P.O. Box 26	TownshipOr S RangeOr W. WM.				
City Wasco State OR Zip 97065	Section 4 NE 1/4 SW1/4				
(2) TYPE OF WORK	Tax LotBlockSubdivision				
□ New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment	Street Address of Well (or nearest address)				
(3) DRILL METHOD: □ Rotary Air □ Rotary Mud □ Cable □ Auger	(10) STATIC WATER LEVEL:				
□ Other	ft. below land surface. Date May / 200 Artesian pressurelb. per square inch Date				
(4) PROPOSED USE:					
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was first found				
(5) BORE HOLE CONSTRUCTION:					
Special Construction approval Yes No Depth of Completed Wellft.	From To Estimated Flow Rate SWL				
Explosives used Yes No Type Amount Amount					
HOLE SEAL					
Diameter From To Material From To Sacks or pounds 6 7.6 600 Western O 600 9 405.					
The state of the s					
	(12) WELL LOG:				
How was seal placed: Method A B C D E	Ground Elevation				
Other	Ground Dievation				
Backfill placed fromft. toft. Material	Material From To SWL				
Gravel placed fromft. toft. Size of gravel					
6) CASING/LINER:					
Diameter From To Gauge Steel Plastic Welded Threaded	(1) Olahan 1				
Casing: 6 + 6 60 250 T	Canada India				
	Casa with carreling				
	JANE MANIANA				
iner:	10-10-1				
Aner:	Cosa W/ Treme P:PE				
Orive Shoe used Inside Outside None					
Final location of shoe(s)	DECEIVED				
(7) PERFORATIONS/SCREENS:	RECEIVED				
Rerforations Method					
Screens TypeMaterial	MAY 0 4 2009				
Slot Rele/pipe					
From To Size Number Diameter size Casing Liner	WATER RESOURCES DEPT				
	SALEM OREGON				
	SALEINI, OTTO				
3) WELL TESTS: Minimum testing time is 1 hour	Date started Operido, 2001 Completed May 1, 2009				
Flowing	(unbonded) Water Well Constructor Certification:				
□ Pump □ Bailer □ Air □ Artesian	I certify that the work I performed on the construction, alteration, or abandon-				
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon water supply well construction				
30 None Ihr.	standards. Materials used and information reported above are true to the best of my				
	knowledge and belief WWC Number 1669				
	Signed Joel 21 www. Number 7007				
110					
emperature of water Depth Artesian Flow Found	(bonder) Water Well Constructor Certification:				
Vas a water analysis done?	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work				
Did any strata contain water not suitable for intended use?	performed during this time is in compliance with Oregon water supply well				
Salty Muddy Odor Colored Other	construction standards. This report is true to the lest of my knowledge and belief,				
bepth of strata:	WWC Number 1664				
	Signed Date May 2009				