## **UMAT 57044**

# STATE OF OREGON

>

WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 109450

Instructions for completing this report are on the last page of this form.																
1) LAND OWNER Owner Well I.D										(9) LOCATI	(9) LOCATION OF WELL (legal description)					
First Name Last Name Rupp Company Rupp Ronches											County Anat. Ila Twp 5 Nor S Range 30 E or W W.M.					
Address	ny "I	7	P	k rai	nichwood	5+					Sec 15	Sw	1/4 of the	שש ו	1/4 Tax Lot 16	
							بإد	Zip_	7735	2	Tax Map Numl	ber			Lot	
			_								Lat °	,	. "0	r .		DMS or DD
	(2) TYPE OF WORK ■ New Well □ Deepening □ Conversion □ Alteration (repair/recondition) □ Abandonment															DMS or DD DMS or DD
(3) DRILL METHOD  Rotary Air											Street Address	Street Address of Well (or nearest address) Juni per Rd  Hernisten Oreyon				
Reverse Rotary											(10) STATIC WATER LEVEL					
	CISC	Rou	ıı y								(10) STATIC	WAIL	R LEVEL	Date	SWL(psi)   +	SWL (ft)
(4) PROPOSED USE Domestic Irrigation Community											Existing Well	/Predeeper	ning	Date	·	SWL (II)
_	☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection												_	20 17		F17
☐ The	rmal	l			Other						Completed Well 6-29-12 517 Flowing Artesian?  Yes Dry Hole? Yes					
(5) BO	(5) BORE HOLE CONSTRUCTION Special Standard: ☐ Yes (attach copy)											ARING Z			r was first found	
Depth o	of Co	ompl	eted \	Well <u></u>	<b>32</b> 0 ft						SWL Date	From	То	Est Flow	SWL (psi)	+  SWL (ft)
	RO	DF	HOL	F			SE.	AL			6-7-12	133	147	20	SWL (bsi)	121
Dia		From	1	То	Mate	rial	From		Amount	Scks/lbs	6-11-12	582	597	400	1 1	121
24	-	0	_	1/6	Bento	$\overline{}$	_	110		7040		370	805	2000		360
20	_	10		189				734		24yds		750	405	4000		517
15	4	<b>3</b> 05		¥20												
			Щ.		<u> </u>						(11) WELL I	LOG	Gr	ound Elevation	on	
Oth		eal pl	aced:	Me	thod 📕 A	, Пв	ПС	ЦΒ	⊔Е			Material			From	То
		ced t	from		ft. to	ft. Ma	terial				Sand				5	5
					to ft						<u>S//</u> 34	مط		5		60
					ype						Siffy Sun	T max	grace	62		707
					71						Broken bro	A Lua	. 14	107		110
(6) CA											Brehen 610.	- + Lle	ach beer l			133
Csng L	inr		_						ic Welde	d Thrd	Soft redi					147
<u></u>		20	4		110	, 375			V	+	Broken be			147		214
1		16	- *	12	734	, 375	1	-	<u> </u>	+	Medin hund					226
<del></del>	$\dashv$		-	+			+	+-		<del>  </del>	Soft broke			226		320
<del></del>	_		+	+-			+-	+	_	+	Hard black			320		326
			_	† · · · ·			1				Hard Glack			326		345
Shoe I	7 In	cide		mteida	Other L	ocation of	choe(c)				Soft blue			361		370
					Diameter _						Med hard	Gran 7	+ Llach	320		385
Tempor	ai y	Casili	8 L	1 1 ¢3			OIII		10		Hard 61			345		436
(7) PE	RF	ORA	TIO	NS/S	CREENS						Date Started 5		て	Completed _	6-29-	12
Perforat Screens			Meth Type			N	/laterial				(unbonded) Wa	ater Well (	Constructo	r Certlficati	on	
I	1		71		1						I certify tha	t the work	I performed	on the const	ruction, deepeni	ng, alteration, or
				Screen			Screen		t #of	Tele/	abandonment of	this well i	s in compli	NED com	egon water supp	ly well
Perf So	ern (	Csng	Linr	1	From	То	width			pipe size	the best of my k	nowledge	and belief.	E CHO CHIOI III	ation reported at	ove are true to
					110,00			i iviigi		Julia	1					
<del>-  -</del>	+				<del>  -</del>						License Numbe	rJUL 1	<b>6</b> 2012	Date	e	
	$\perp$										Signed					
(8) WE	ELL	TE	STS	Min	imum testi	ng time i	s 1 ho	ur		_	(bonded) Wate					
F				Bailer	<b>2</b> A			wing A	rtesian						pening, alteration	
Yiel	d ga	l/mir	1	Drawd	own Dri	ll stem/Pun	np dept	h	Duration	(hr)	abandonment w above. All work					
200	0			,					2_							f my knowledge
			$\perp$								and belief.					,
		•	<u> </u>					-11/-	D 014	<u> </u>	License Number	. 1911		Data	7-9-1	7_
Tempera	ature	-	10	F Lab	analysis [	Yes By	וט⊐ר	FIVE	D RA	OWR	License Number					
-		y co			es (describe		,				Signed			2		
Fro	m	1	To	'	Descr	ription		Amount SEP	<b>1 3</b> 20	nits	Contact Info. (o					
		-						UL1 .	1970	14	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
		+		$\dashv$												

# **UMAT 57044**

#### STATE OF OREGON

#### WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 109450

START CARD# 2065 77

				this report										
1) LAN	ND QV	VNEI	R		Owner	Well I.I	D			(9) LOCATION OF WELL (legal description)				
First Nan	ne <u>144</u>	and.	7	Las	t Name 12	mpp				County Unu f. //a Twp 5 Nor S Range 30 E or W W.M.				
Company	120	op i		richwood	5+					Sec 15 5w 1/4 of the NE 1/4 Tax Lot 100				
City Re	hie		<u> </u>	.,	State 6	٦,	Zip	27357	2.	Tax Map Number				
		_								Tax Map Number         Lot           Lat         "or         DMS or I           Long         "or         DMS or I				
				New W	ell 🔲 D	eepenir	ng	Convers	sion	Long ° ' " or DMS or I				
☐ Altera	ation (re	ераіг/г	econdi	tion)	□ A	bandon	ment							
(2) DD1	1 I M	ETH	OD.							Street Address of Well (or nearest address) Juni per Rd				
(3) DRI				Mud 🔲 (	~able □	l Augan		Cable Mu	ıd	Herniston Oreyon				
Rever			cotary r		Other				iu	(10) CTATION ATERD A PART				
Kever	se Rou	пу			Julei					(10) STATIC WATER LEVEL				
(4) PRO	POSE	ED U	SE [	☐ Domestic	: Irris	gation	П	Communit	tv	Date SWL(psi) + SWL (ft)				
				Livestoc				njection	Existing Well/Predeepening					
☐ Thern	nal		[	Other					Completed Well 6-29-12 517					
				_						Flowing Artesian?  Yes Dry Hole?  Yes				
				TRUCTIO		Standa	ard: 🔲	Yes (attac	ch copy)	WATER BEARING ZONES Depth water was first found				
Depth of	Compl	eted W	/ell <u></u>	<u> </u>						SWL Date   From   To   Est Flow   SWL (psi)   + SWL (ft)				
1	BORE	HOLE	C			SEA	AL.			6-7-12 133 147 121				
Dia	From	1	To	Mate	rial F	From		Amount	Scks/lbs	6-11-12 582 597 121				
24	0	1	10	Bento	the 0	,	110_		7640	1-15-12 390 605 360				
20	110		85	cener	+ c		734		24yds	2-29-13 790 465 517				
15	405	9	320						_					
										(11) WELL LOG Ground Elevation				
How was	seal pl	aced:	Meth	hod 📜 A	. 🔲 B	$\Box$ C	$\Box$ D	□ E						
Other										Material From To				
Backfill p	olaced f	rom _		_ ft. to	ft. Mat	erial				SHy sand 5 60				
				o ft										
Explosive	es used:	: 🗆 ነ	es T	уре		Amou	nt			Silfy sum work grant 60 62 Silfy sand 62 707				
							_			Broken brown burn 14 107 110				
(6) CAS				1		l a. •	Ln.		ulanı ı	Broken Grown + blackbaselt 110 133				
Csng Lin				n To				ic Welde	d Thrd	Soft redish Grown base 11 133 147				
V /	20		1/2	110	, 375		_	1		13 to han brown 147 214				
	/6	+'	_	734	, 3//		+-		+	Medium hard black bus 1+ 214 226				
		_					$\top$			Soft broken brown 276 320 Hard black bazult 320 326				
		1								Redish Grown Soft 326 345				
										Hard Glack bush 1+ 345 361				
Shoe $\square$	Inside	По	ıtside	Other L	ocation of s	hoe(s)				Soft black with Green 361 370				
				Diameter _						Med hard brain + 6he h 320 385				
T	,									Hard bluch 385 436				
(7) PER	<b>FOR</b>	OITA	NS/SC	CREENS						Date Started 5-25-/2 Completed 6-29-/2				
Perforation	ns	Metho	od							( ) 1 DW ( W ) C ( ) ( C ) ( C )				
Screens		Type			M	laterial				(unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, alteration,				
J						Screen	/	1	Tele/	abandonment of this well is in compliance with Oregon water supply well				
			Screen	ı		slot	Slot	t # of	pipe	abandonment of this well is in compliance with Oregon water supply well constructed above are true to				
Perf Scr	n Csng	Linr	Dia	From	То	width	lengt	h slots	size	the best of my knowledge and belief.				
										License Number 0.11 4 0 2012 Dec				
				-						License Number JUL 1 6 2012 Date				
							-			Signed				
				<u> </u>						Signed				
(8) WEI	L TE	STS:	Mini	mum testi						(bonded) Water Water Certification				
Pu			Bailer	$\square$ A		☐ Flo		rtesian		I accept responsibility for the construction, deepening, alteration, or				
Yield	gal/mir	ı   1	Drawdo	own Dri	ll stem/Pum	p depth	1	Duration	(hr)	abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water				
										supply well construction standards. This report is true to the best of my knowled				
										and belief.				
Temperat	ure	0	F Lab	analysis 🗌	Yes By					License Number 1906 Date 7-9-12				
				es (describe										
From	- 1	То			ription	ΙA	mount	Un	nits	Signed				
					•	+				Contact Info. (optional)				

## **UMAT 57044**

#### STATE OF OREGON WATER SUPPLY WELL REPORT

(as required by ORS 537.765 & OAR 690-205-0210)

WELL LABEL # L 108 650

START CARD# 200577

Instr	uctio	ns fo	r con	pleting	this report					_						
(1) LAND OWNER Owner Well I.D First Name Last Name											(9) LOCATION OF WELL (legal description)					
											County we tile Twp 5 N or S Range 30 E or W W.M.					
Addre	ess										Sec 15 500 1/4 of the 112 1/4 Tax Lot					
City_						_ State		Zip			Tax Map Number Lot					
(2) T											Tax Map Number					
					☐ New W		•	_	_ Conver	sion	Long DMS or DD					
□ A.	iterat	ion (r	epair/	recondi	tion)		Abando	nment								
(3) D	RIL	L M	ETH	IOD							Street Address of Well (or nearest address)					
∏Ro	otary	Air		Rotary	Mud 🔲	Cable [	Auge	er 🔲	Cable M							
☐ Re	everse	e Rot	агу			Other				(10) STATIC WATER LEVEL						
(4) D	DAI	-	en r	ICE			. ,.		, ,	Date   SWL(psi)   +   SWL (ft)						
(4) P	KOI dustri	ial/Co	mme	rcial	<ul><li>□ Domesti</li><li>□ Livestoo</li></ul>	c ∐∏r k □De	igation waterit	, ∐`	Communi niection	Existing Well/Predeepening						
☐ Th			,,,,,,,,		Other_		watern	·s 🗀 ·	njection	Completed Well						
											Flowing Artesian? Yes Dry Hole? Yes					
(5) B	ORI	EHC	LE	CONS	TRUCTIO	ON Specia	al Stanc	lard: 🗌	Yes (atta-	ch copy)	WATER BEARING ZONES Depth water was first found					
Depth of Completed Well ft.											SWL Date   From   To   Est Flow   SWL (psi)   + SWL (ft)					
	BO	ORE	HOL	E			SE	AL								
Dia		Fron	1	To	Mate	erial	From	То	Amount	Scks/lbs						
	_		$\perp$													
	+		+		_											
					_					1						
Llaw		ا ما مم		Mad	<u> </u>						(11) WELL LOG Ground Elevation					
			accu.	Met	hod $\square$ A	ч	ПС	Цυ	ШE		Material From To					
Other ft. to ft. Material											Soft black + Green 436 570					
											Med hard brown + 6lach 570 592					
Filter pack from ft. to ft. Material Size Explosives used: \[ \sqrt{Yes} \ Type Amount											Sett broken Grown 582 597					
_					JP*						Hard black 597 620 Hard Grey 620 790					
(6) C											Pourous bokes brown 790 405					
Csng	Linr	Di	a   +	Fron	m To	Gauge	Stee	l Plast	ic Welde	d Thrd	Head black 905 820					
$\vdash$			+				-	_	+							
			+	+			+		<del></del>							
			_	1						$\top$						
					Other L											
Tempo	orary	casin	g [	Yes	Diameter _	Ft	rom		То							
(7) DI	EDE	OD /	TIC	NICICA	ODEENIC						Date Started Completed					
Perfor			Meth		CREENS						Date StartedCompleted					
Screen				-		N	/laterial	l			(unbonded) Water Well Constructor Certification					
1			1			1					I certify that the work I performed on the construction, deepening, alteration, or					
				Screen	,		Scree slot		: # of	Tele/ pipe	abandonment of this well is in compliance with Oregon water supply well					
Perf	Scrn	Csng	Linr	1	From	То	widt		- 1	size	construction reported above are true to the best of the description of the best of the description of the de					
											- <del>-</del>					
							-				License Number  JUL 1 6 2012  Signal					
							+				Signed					
$\perp$																
					imum <u>te</u> sti		s <u>1</u> ho	ur			(bonded) Water Captructor Certification  l accept responsibility for the construction, deepening, alteration, or					
	Pum	ıp		Bailer	□ A			owing A	rtesian		abandonment work performed on this well during the construction dates reported					
Yi	eld g	al/mii	1	Drawd	own Dri	ll stem/Pur	np dept	h	Duration	(hr)	above. All work performed during this time is in compliance with Oregon water					
			$\perp$								supply well construction standards. This report is true to the best of my knowledge					
											and belief.					
Т				or		117 5					License Number Date					
					analysis											
Water quality concerns? ☐ Yes (describe below)  From									1	nite	Signed					
From To Description Amount Units								Amount	U	ints	Contact Info. (optional)					