# **UMAT 57041**

## STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L <u>10 84 33</u>

ETADT CADD #	1015181
START CARD#	1017171

					this report													
Tirst Name Company Rupp Ranches Address 776 Rupanisches 5+												(9) LOCATION QF WELL (legal description)						
First Name Last Name Kupp										County UNTA TWP 5 Or S Range 30 Or W W.M.								
Address 176 R. O. C. C. S.										Sec 13 5 B 1/4 of the 1/4 Tax Lot 100								
City	72-	ich	ta	4		State 6	IJΤ.	Zip	99	352	Tax Man Numi	her	_ 1, , or	_	1740	Lot		
-											Tax Map Num Lat° Long°	,		" or				DMS or DD
(2) TYPE OF WORK New Well Deepening Conversion											Long			or _			_	DMS or DD
	lterat	ion (re	epair/	recondit	ion)		Abando	nment			Long			. 01			`	_ /
(3) DRILL METHOD										Street Address of Well (or nearest address) Juniper Rd Homit								
					Mud 🔲 🤆	Cable [	Auge	er 🗆	Cable M	ud								
Re	evers	e Rota	ту			Other					(10) STATIC	WATE	R LEVI	EL				
											(,				ate	SWL(psi)	+	SWL (ft)
	(4) PROPOSED USE Domestic Irrigation Community											l/Predeepei	ning					
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection ☐ Thermal ☐ Other										Completed W			12-1	5-11		$\neg$	179	
	nerma	ıl			Other						l — .					s Dry Hole?	$\Box \dot{\mathbf{Y}}$	
(5) R	ΩRI	e HO	I.E.	CONS	TRUCTIO	N Specia	al Stand	lard: 🖂	Ves (atta	ch conv)	WATER BEA					er was first four		
					<u>52</u> π	-	ai Juni	iaru. 🗀	i es (atte	ch copy)			·		-		_	
Depui	1010	ompi	cicu '	<u>(C.</u>	<u>√ ~</u> 11						SWL Date	From	To		Est Flow	SWL (psi)	+	
	- 1	ORE						AL			10-27-11	6	285		35		_	178
Dia	_	From		To	Mate		From			Scks/Ibs		285	485	٠,	100		+	178
20		0		540	cenent	-	0	494	21 yrd	<b>S</b>	11-1-11	465	522		1000		+	179
16	+-	540		32	open hol	~					1			+			+	
	+		_									L					_	
		. 1 .	4.	3.6-41							(11) WELL 1	LOG		Grou	ınd Eleva	tion		
			acea:	Meti	hod A	B	ПС	Цυ	⊔Е			Material				From	- 1	To
			<u> </u>			0.14					Sond						$\neg$	5-
					_ ft. to						Silty Sand 5							22
					o ft						Silty Brown Sul relishedul 22						38	
Explo	sives	used	: <u>U</u>	Yes I	уре		_ Amo	unt			Brown S.	it with	grave			3 %	_	102
(6) C	ASI	NG/I	INF	CR.							Buten 61	roun ba	54 /F	1.		<u> </u>	_	191
Csng					n To	Gauge	Stee	l   Plas	tic  Weld	ed Thrd							202	
1		14		1 2	494			_	1		Fraction		ie n			<u>06</u>	$\rightarrow$	214
											Hard blue		14	·····	1	14	$\dashv$	247
L		↓	_								Soft brown			1		-47		270
	L	<u> </u>	_				+	_			Herd black				7	70		332
$\vdash$		<b></b>	+				+			+	Stt black	withor	en ch	<u> </u>		<u> 3 2.                                     </u>		34/
		<u> </u>	_								Hard black					4/		350
					Other L						Soft brown					<u>-6</u>	-	3(/
Temp	orary	casin	ıg 🗀	Yes I	Diameter _	F	rom		_To		Herd black Soft brown			14	36		_	34/ 392
(7) D	FDE	'AD	TIC	NG/GC	CREENS				_									3, 2
Perfor			Meth		KEENS						Date Started	0-21-1		<u> </u>	ompleted	12-6-//		
Scree			Туре			N	Materia	I			(unbonded) W	ater Well	Constru	ctor	Certifica	tion		
1		ı	- 7 -		ı											struction, deepe		
ľ			ļ	S			Scree			Tele/	abandonment o							
Perf	Sem	Csng	Line	Screen Dia	From	То	slot widt			1 4 .4	construction sta				THE U	erverbat	a00\	the to
	50111	USING	Ziiii	Dia	Tiom	10	With	ii iciig	111 31013	312.0	1 1	Ü						
											License Numbe	er			Da	## 1 6 20	112	
											]				•	JOL 1 0 20	,,,	
											Signed							
(8) U	/FI	TF	272	· Mini	mum testi	na tima i	ie 1 ho	ur	_		(bonded) Wate	er Well Co	nstructo	r Ce	rtificatio	SALEM. C	)R	
	Pun			Bailer	M A			owing A	rtesian		I accept res	ponsibility	for the c	onstr	uction, de	epening, altera	tion,	or
		· .		Drawdo		 II stem/Pui				(hr)	abandonment w							
400		al/mir	-	Diawuo	יאיו טמו	ii sicili/Ful	np depi	.11	Duration 2	(111)	above. All wor							
700	-										supply well con and belief.	istruction s	tandards.	. Ini	s report is	s true to the best	oi n	ny knowledge
Temp	eratu	re -	7.7	°F Lab	analysis 🗌	Yes Ru	RE	CEIV	ED B	Y OW	Cense Numbe	r 190	6		Da	te 12-10	-/	
					es (describe								_					
•	rom		То		-	ription		Annomet	4	nits.	Signed 1		har a					
		+			Desci	Puon		Angonin	<del>+ 3 2</del>	UTZ	Contact Info. (o	ptional)						

# **UMAT 57041**

## STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 10 84 33

START CARD# /015191

				g this report				his form.									
(1) LA	ND O	YN!	ER	_	Owner	r Well I	.D		(9) LOCATION OF WELL (legal description)								
(1) LAND OWNER Owner Well I.D.  First Name Last Name Company Chapter Company										County UNTA TWP 5 Or S Range 30 Or W W.M.							
Company Rupp Ranches Address 176 Ruguschwood 5+1										Sec /3 5 B 1/4 of the 1/4 Tax Lot							
City Richland State W/L Zip 99352										Tax Map Number Lot Lot							
(2) TYPE OF WORK New Well Deepening Conversion										Lat°	'_	" o	r				
Alteration (repair/recondition)										Long°					DMS or DD		
										Street Address	of Well (or	r nearest ad	dress) Jon	iner Rd	HEINS		
(3) DRILL METHOD  ■ Rotary Air														7,			
			Rotary				r 📙	Cable M	ud					_			
Reverse Rotary Other										(10) STATIC	WATE	R LEVEL	1	CWI (mai)	CWI (A)		
(4) PROPOSED USE  Domestic  Irrigation  Community										Existing Well	/Prodeene	nina	Date	SWL(psi) +	SWL (ft)		
☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection										Completed W		inig					
☐ Ther	rmal			Other _						- Completed W		wing Artes	ian? 🗆 Ves	Dry Hole?	l Ves		
(5) RO	RE HO	)I.F	CONS	STRUCTION	)N Speci	al Stanc	lard:	Ves (atta	ch conv)	WATER BEA				was first found			
	f Compl				-	ai Staire	iaiu. 🗀	i es (atta	сп сору)	l .	1101102						
Depui				10	••					SWL Date	From	To	Est Flow	SWL (psi)	+ SWL (ft)		
Dia	<b>BORE</b> From	1	L <b>E</b> To	l Mate	riol	SE From	AL	Amount	Scks/lbs	10-27-11	285	285			178		
20	0	$\rightarrow$	540		$\overline{}$	0		21 yrds		11-1-11	465	522			179		
16	540		552				117	2) 71.50			•						
										(11) WELL I	LOG	Gr	ound Elevation	on.			
How wa	as seal pl	aced	: Me	thod	B B	$\Box$ C	☐ D	□ E		(11)	Material	O.		From			
Othe										Sono	To						
				ft. to						Sond 5				22			
				to ft						Silty Brown Sail relishedul 22				38			
Explosi	ves used	: 🗆	Yes '	Гуре		_ Amo	unt			Brown 5.1	+ With	give/			102		
(6) CA	SING/	LIN	ER												202		
	inr Di	a	+ Fro	m To	Gauge	Stee	l   Plast	tic Welde	d Thrd								
V	16	<u>.</u>	+ 2	494	,375	V		V		Frankend		4.	2		214		
		$\dashv$					_				h base	1+	2/	4	247		
$\vdash$	-	$\dashv$				+	+		+	Soft bear			2(	•	270		
<del> </del>		$\dashv$	_			+	_	-		Herd black			77		332		
		1								Soft black Hard black	35%						
Shoe [	Inside		Outside	Other L	ocation of	shoe(s)	,			Soft brown	341						
				Diameter _						Herd black	38/						
										Suft brown + bluck base /t - 78/ 392  Date Started 10-21-1/ Completed 12-6-1/							
				CREENS						Date Started	D-21-1	/	Completed _	12-6-11			
Perforat Screens			hod			Materia				(unbonded) W	ater Well	Constructo	r Certificati	on			
Screens		ı yp	·		·									,	ing, alteration, or		
			C			Scree			Tele/	abandonment of	f this well	is in compli	ance with Or	egon water supp	oly well		
Perf Sc	ern Csng	Lin	Scree r Dia	1	То	slot widt			1 1.1	construction standards. Materials used <b>REGENTED BY 20WRD</b> e to the best of my knowledge and belief.							
1011 50					1.0		10115	0.00	0.20	1							
										License Numbe	r		Date	UL 1 6 201	2		
			<u></u> _				<u> </u>			Signed							
				imum test					_	(bonded) Wate	r Well Co	nstructor (	Certification	SALEM, O	R		
☐ F	ump		Baile	r 🗆 A	ir	☐ Flo	owing A	rtesian		I accept resp abandonment w	ponsibility	for the cons	struction, dee	pening, alteratio	on, or		
_Yiel	d gal/mi	n	Drawo	lown Dri	ll stem/Pu	mp dep	th	Duration	(hr)	abandonment w							
															of my knowledge		
		+						_		and belief.							
										License Numba	. / 9 ^	4	Data	12-10-	-//		
				analysis [						License Number 1906 Date 12-10-11							
				Yes (describe		1	A	11		Signed Dan Market							
Fro	ın	1	ò	Desc	ription		Amount	U	nits	Contact Info. (o							

# **UMAT 57041**

## STATE OF OREGON WATER SUPPLY WELL REPORT

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

WELL LABEL # L 108633

START CARD # 1015181

Instructions	for c	omp	leting t	his report	are on the	ast p	age of t	his form.				_					
1) LAND	ovy	NER	i		Owner	Well I.	.D		(9) LOCATION OF WELL (legal description)								
City Richland State U.G. Zip 99352									County Lundi Ma Twp 5 Sor S Range 30 Sor W W.M.								
Address 171 Franches									Sec /3 S 1/4 of the /2 / 1/4 Tour Lot								
City Richard State U.A. Zip 99352									Sec/3								
									Lat	,	. "0			DMS or DD			
(2) TYPE OF WORK  New Well Deepening Conversion									Long		. "0	r		DMS or DD			
Alteration (repair/recondition)																	
(3) DRILL METHOD									Street Address	of Well (or	r nearest ado	dress) Jun	iper rec	Hernist			
☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger ☐ Cable Mud														•			
☐ Reverse R			•		Other					(10) STATIC	WATEI	R LEVEL					
										(10) STATIC WATER LEVEL   Date   SWL(psi)   +   SWL (ft)							
(4) PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Community ☐ Industrial/Commercial ☐ Livestock ☐ Dewatering ☐ Injection										Existing Well/Predeepening							
	/Com	merc			k ∐ De	waterin	ıg 🔲 I	njection		Completed W							
☐ Thermal				Other								wing Artes	ian? TYes	Dry Hole?	7 Yes		
(5) BORE I	HOL	E C	ONST	RUCTIO	N Specia	l Stand	ard: 🔲	Yes (atta	ch conv)	WATER BEA				was first found			
Depth of Con					-	ii ottiile	ш. а.	r es (ana	en copy)						_		
•	•									SWL Date	From	То	Est Flow	SWL (psi)	+ SWL (ft)		
	E HO	1	T				AL	l	10.1.0								
Dia Fr	rom	+	To	Mate	riai	From	То	Amount	Scks/lbs	-							
		+								1							
										1							
	_								1					•			
How was seal	l place	ed.	Meth	od $\square$ A	ПВ	ПС	Πп	ПЕ	•	(11) WELL I	LOG	Gr	ound Elevatio	on	-		
Other	piac	cu.	Wieth	оо <u>П</u> л		ПС	ПЪ	Пг		Material From To							
Backfill place	ed fro	m		fl. to	ft Ma	terial				Soft Powers black bithereday 372					418		
Filter pack fro										Suft brown + black bugs /t 4/8					440		
Explosives us										very hard black burnet 446 Soft their with given day 448					448		
	Jea. [		23 19	PC		_ / 111101				Herd bluc			45		453		
(6) CASINO	G/LI	NER	t							soft black					491		
Csng Linr	Dia	+	From	То	Gauge	Stee	l Plast	ic Welde	d Thrd	Hurd Clac			491		501		
		$\sqcup$								Sutt bluch	60501	4	501		510		
		₩								Pourous 610	un busa	1+	510		532		
						_	-	_		Solid Grey	busult		537		557		
		-				+	+			<b> </b>							
Shoe Insid	da C	10	eida F	Other L	ogation of	choa(c)											
Temporary ca																	
Temporary ca	ising	<u> </u>	ies D	lameter _		OIII		10									
(7) PERFO	RAT	ION	(S/SC)	REENS						Date Started			Completed _				
Perforations	M	ethod	i										-				
Screens	Ty	pe _			N	1aterial				(unbonded) W					ina alteration or		
1 1	1	+			1	Scree	<b>n</b> /	1	Tele/	I certify that the work I performed on the construction, deepening, alteration, or abandonment of this well is in compliance with Oregon water smoke construction standards. Materials used and TECEST Experies above are the oregon water smoke and the construction standards.							
		5	Screen			slot		t # of		construction sta	ndards. M	aterials use	d and REC	EIMED.B			
Perf Scrn Cs	sng L	inr	Dia	From	То	widtl			1 * .*	the best of my k				•			
										],, ,, ,				nn 162	012		
										License Numbe	r		Date	JUL 104	1012		
	-							_		Signad							
		$\perp$							<u> </u>	Signed				SALEM,	OB		
(8) WELL 7	TES	ΓS:	Minin	num testi	ng time i	s 1 ho	ur			(bonded) Wate							
Pump			Bailer	□ A			owing A	rtesian						pening, alteration			
Yield gal/	min	D	rawdov	wn Dril	II stem/Pur	np dept	h	Duration	(hr)	abandonment w above. All work							
															of my knowledge		
										and belief.					,		
Temperature _		°F	Laba	nalysis 🗌	Yes By					License Numbe	r		Date				
_√ater quality																	
From		To			ription		Amount	U	nits	Signed Contact Info. (optional)							
										Contact Info. (o	ptional)						
						1											