# STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) (1) OWNER: Well Name Address RTQ Box 355 City MITON Precipited State OK (2) TYPE OF WORK: New Well Deepen Recondition

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	MATCHE H		::	

6N/35E/37
(START CARID) # 63014

		\		•	1					
(1) OWNER:	. — /		Number	September 1	(9) LOCATION Q	F WELL by legal	descrip	tion:		• •
Name Clark Slusa Reako			County Max	Latitude	L	ongitude.				
14.	City Mi) Tow Free MIER State OR Zip 9 7862			ria O DOV O	Township 6	Oor S. Range	35	. / .	_E or W	/. WM.
(2) TYPE OF		EX SIAILE		zip <b>97862</b>	Section	NW.	'A /// //	( <u>/                                    </u>		•
New Well		Recondition	· · · · · · · · · · · · · · · · · · ·	andon	Street Address of W	LotBlock ell (or nearest address)	RTO	$R_{\lambda}$	vision	555
(3) DRILL M				andon	MitoNi	Freewhiter	OK	2	Park Service Co.	, s.
Rotary Air		Cable			(10) STATIC WAT					
Other					ft. b	elow land surface.		Date,	10-	19-94
(4) PROPOSE		_ == == ==		-		lb. per sq	uare inch.	Date		
	Community		Irrigati	ion	(11) WATER BEA	RING ZONES:				
(5) BORE HO		Other					_9			
	approval  Yes		of Complet	ad Wall HAK fr	Depth at which water v	vas first found				
Explosives used					From	То	Estima	ted Flow	Rate	SWL
					62	127	40	)		45
HOLE Diameter From	To Materi	SEAL al, From	То	Amount sacks or pounds	247	249	5	•		108
	60 Benton				-3/8	319	75	5		110
12 140	42 cemen	VT 140	470	5800185	333	346	8	<u> </u>		108
		-:			(12) WELL LOG:	_				
						Ground elevat	ion			
How was seal plac	ed: Method L A	⊔в 🖻 С	э 🗆 Б	ШE		Material	· · · · · · · · · · · · · · · · · · ·	From	То	SWL
Backfill placed fro	m ft to	ft Mate	rial		136- val 5	oil Grave	0/	/ I TOIN	2	1311
Gravel placed from						Cementel Gu		2	20	1
(6) CASING/L						Lorge Blau		20	26	
Diameter		- 1	Plastic W	elded Threaded	TOW SILT	CEMENTED G	tace/	26	62	
Casing: 2		200 🛛			Brw3/17 C	emental Gine	p/uß	62	127	45
10	12 490	252 🖳			Grexsitt (	emented Ota	19	127	163	4
-					Light Tan Cel		-	163	192	<b></b>
T inon		$\dashv \dashv$	🗀	님 - 님		MENTED Graves Son Graves Soft		19 2 240	240	,
Liner:		一	H			LAY UCKSO		-	245	<del>                                     </del>
Final location of sl	hoe(s) 420				FINE Sand		-		249	108
(7) PERFORA			<del></del>			- Cemental G	muel		255	
Perforation	ons Method				Tanclax w	Pen Gmue	/	255	25)	
☐ Screens	Type		Material	-	Yellow El			<u> 257</u>	296	<u> </u>
Evous To	Slot		le/pipe	Sada Y Saaa	Yellow Sa	Nd W/ mice	Fine	0.1	21	1
From To	size Number	Diameter	size C	Casing Liner	W/ Clay S	The San Last I	1	296	30/	1
					73	D/MICO/3/1	ince(	50/	3/8	<del>                                     </del>
	1				Comported	WAC ALVUITE	×1.11.721	3/2	320	110
					Silt-Fines	mid w/mice	2 Com	320	322	
					STICKY TON	1 Chx		322	330	
(8) WELL TE	STS: Minimun	n testing tim	e is 1 ho	nır	Blue Clay Son	dy TexT GY MI	ca	330	332	<u> L'</u>
				_ Flowing	Date started 8-/	6-94 Con	npleted	10-19	7-90	<u>{</u>
☐ Pump	☐ Bailer	Air		Artesian	(unbonded) Water We				<del></del>	
Yield gal/min	Drawdown	Drill stem	at	Time	ment of this well is in co	ork I performed on the omnliance with Oregon v				
200	100	520	)	1 hr.	used and information re					
- ence	7.40						,	WWC N	iimher	
					Signed	•		Date		
			T		(bonded) Water Well (	Constructor Certificati				
Temperature of Water Depth Artesian Flow Found I accept responsibility for the construction, alteration			alteration,							
Was a water analys		-			formed on this well duri during this time is in con					
Did any strata cont				Too little	is true to the best of m					
□ Salty □ Muc	idy 🗌 Odor 🔲	Colored $\sqcup$ C	Other		1 . 2 1	H 14	_	WWC N	Number_	120

	TIMAT		•	6N/	175E/	/-?	46
*- <b>-</b> -	STATE OF OREGON WATER WELL REPORT		DECT 3 to	994		<u> </u>	1 0
	(as required by ORS 537.765)	Page	2	(START, CARD) #	630/	<u> </u>	DG.
	(1) OWNER: Well Number_		SALEM, ORG		description:		
	Name Clack Slusakenko			Latitude			
	Address RT2BoX365 City Milton Free water OR	7in 1901/9		N or S. Range			V. WM.
	(2) TYPE OF WORK:	Th 4 18105		LotBlock_			
	<del></del>	Abandon	1	ell (or nearest address)		181011	
	(3) DRILL METHOD:			Vage 2			
-	☐ Rotary Air ☐ Rotary Mud ☐ Cable		(10) STATIC WAT				
<del></del>	Other  (4) PROPOSED USE:			elow land surfacelb. per squ	Date.		
e de la composición dela composición de la composición dela composición de la compos	Domestic Community Industrial Irrig	ation	(11) WATER BEA		iale inch. Date		
	☐ Thermal ☐ Injection ☐ Other						
	(5) BORE HOLE CONSTRUCTION:		Depth at which water w	as first found	- 1901		
- 10	Special Construction approval  Yes  No Depth of Comp	leted Well ft.	From	To	Estimated Flow	Rate	SWL
	•		110111	10	Estimated Flow	Nate	SWE
-	HOLE SEAL Diameter From To Material From To	Amount sacks or pounds					
<b>4</b>							
			(12) WELL LOG:	Ground_elevati	on		
	How was seal placed: Method A B C I	) [ E		Ground crevati	VII		
312	Other			Material	From	То	SWL
	Backfill placed from ft, to ft. Material			Sand 4 Grove	»/ <b>4</b>	· ·	/ 5
	Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER:		4 Mica	Sticky So	333 7 346		
	Diameter From To Gauge Steel Plastic	Welded Threaded	Blue clax	BasulT Chu	NXS 349		
	Casing:		Blueclax		351		
				Block Sould C	hut		
			Basatt Kock	ALMOST SA	384	420	
	Liner:	H	Lovers	147 111031 DIVA	420	4121	
			SMOOTH BLO	ie clax Alma	37	708	
!	Final location of shoe(s)			vefS	432	445	
	(7) PERFORATIONS/SCREENS:		Black Ba	salt w/c/a	11100	Jear	ļ
	☐ Perforations Method Materi.	al	Bhodien R	ACK BOSA TI	115	706	
	Slot Tele/pipe		Hand Rhac	K Basalt	450	465	1
	From To size Number Diameter size	Casing Liner	Decompos	ed Black Ba	Solt 465	482	
			Med Havd	RIACK BOZOT	F 482	530	108
. 1			Rus on Ri	LOY VEHOSITS F	6×100	539	
			Fredayedo	1) Becalal	2 3-0	<del>237</del>	
			Brown		539	344	
	(8) WELL TESTS: Minimum testing time is 1.1	hour	Hard Blace	K BASAIT	544	545	1/08
· ·		Flowing	Date started		pleted		
	☐ Pump ☐ Bailer ☐ Air	L. Artesian	(unbonded) Water Wel	I Constructor Certificator of the contract of		ation, or	abandon-
	Yield gal/min Drawdown Drill stem at	Time	ment of this well is in co	mpliance with Oregon w	ell construction st	andards.	Materials
		1 hr.	used and information re	ported above are true to	my best knowled	ge and b	oelief.
					WWC N	umber _	
:			Signed		Date		
to without and a	Temperature of Water Depth Artesian Flow F	Found	(bonded) Water Well C	Constructor Certification type the construction, a		lonment	work ner-
	Was a water analysis done?		formed on this well duri	ng the construction dates	reported above. A	ll work p	performed
	Did any strata contain water not suitable for intended use?		during this time is in con is true to the best of my				ms report
nament n	Salty Muddy Odor Colored Other Depth of strata:		Signed		WWC N	lumber_	-
	ORIGINAL & FIRST COPY - WATER RESOURCES DEPAR	TMENT SECO	ND COPY - CONSTRUC	TOR THIRD CO	PY - CUSTOMER	9	809C 10/91

9809C 10/91

#### STATE OF OREGON

#### WATER SUPPLY WELL REPORT

(as required by ORS 537.765)	STAR	T CARD #1384	417	
Instructions for completing this report are on the last page of this form.	Taras			
(1) LAND OWNER Well Number	(9) LOCATION OF WELL	by legal description:		
Name Earl Brown & Sons	County_UmatillaLa			
Address PO Box 249		or S Range <u>35E</u>		WM.
City Milton-Freewater State OR Zip 97862	- I	<u>NW</u> 1/4 of SE		
(2) TYPE OF WORK	Tax Lot <u>500</u> Lot	Block	Subdivision .	
□ New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment	Street Address of Well (or nea	rest address) Yellow 3	Jacket Rd	
(3) DRILL METHOD:	·			
	(10) STATIC WATER LEV	EL:		
☐ Other	147 ft. below land	surface.	Date <u>8</u> -	14-01
(4) PROPOSED USE:	Artesian pressure	lb. per square inch	Date	
□ Domestic □ Community □ Industrial □ Irrigation	(11) WATER BEARING ZO	ONES:		
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	- additional s	ionificant con		
(5) BORE HOLE CONSTRUCTION:	additional s Depth at which water was first fo	und580		
Special Construction approval Yes No Depth of Completed Well 1003 ft.	From	To Estimated	Flow Rate	SWL
Explosives used Yes No TypeAmount	- 580 100	3 See (8)		See (1
HOLE SEAL	1 100	000 (0)		1366
Diameter From To Material From To Sacks or pounds				
10   539   607   Not Changel	- 1			1
8 607 1003	-			†
How was seal placed: Method	(12) WELL LOG:	ion		
Other	Oround Elevan	ion		
Backfill placed fromft. toft. Material	Material	From	То	SWL
Gravel placed fromft. toft. Size of gravel	See Attached Log			1
(6) CASING/LINER:	-			
Diameter From To Gauge Steel Plastic Welded Threaded	Original Well is Repo	rtedly		
Casing: Not Changed	UMAT 6283 SC63014			
Liner: 8 450 685 ,250 X			1	
Drive Shoe used ☐ Inside ☐ Outside ☑ None			1	
Final location of shoe(s)	:			1
(7) PERFORATIONS/SCREENS:				† 1
□ Perforations	-		<del> </del>	
Screens Type Material	DECEIVED			<del>                                     </del>
Slot Tele/pipe From To size Number Diameter size Casing Liner	I DECEIVED	-		
520   543   .2x1   920	CED 0 5 0004	<del>   </del>	1	1
560 580 .2x1 900	SEP 0 5 2001		<u> </u>	
605 643 .2x1 1710 \	WATER RESOURCES DEP	<del>-</del>	1	
643 680 .2x1 925	SALEM, OREGON	1.	<del></del>	
		Completed 0.4	4 01	
(8) WELL TESTS: Minimum testing time is 1 hour RC-air lift Flowing			4-01	
□ Pump □ Bailer □ Air □ Artesian	(unbonded) Water Well Construct			
Yield gal/min Drawdown Drill stem at Time	I certify that the work I perform ment of this well is in compliance w	ed on the construction, alto	eration, or ab	andon- ion
125 3 1 hr.	standards. Materials used and inform	paljon reported above are t	true to the be	st of my
	knowledge and belief.	// //	mber 150	<b>፣</b> በ
	Signed The Signed	WWC Nu		31 -01
			Date	
Temperature of water <u>165°F</u> Depth Artesian Flow Found	(bonded) Water Well Constructor			
Was a water analysis done? Yes By whom	l accept responsibility for the co			
Did any strata contain water not suitable for intended use?	performed/during this time is in con	npliance with Oregon wate	r supply well	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	construction standards. This report i	sytrue to the best of my kn	owledge and	belief.
Depth of strata:	Signal enhanced	WWC Nu		31-01
	0.5	VIII V	vaic	

51295

WELL I.D. # L \_\_\_\_

# **RECEIVED**

SEP 0 5 2001

### **BROWN AND SONS** WATER RESOURCES DEPT. SALEM, OREGON

## by Schneider Drilling Co.

### SC #138417 - Label #L 51295

<u>FM</u>	<u>TO</u>	<u>DESCRIPTION</u>
539	546	Basalt, gray, hard
546	548	Basalt, dark gray, fractured, hard
548	560	Basalt, dark gray, hard
560	580	Basalt, dark gray, fractured, hard
580	586	Claystone, green, broken, firm, vesicular
586	591	Basalt, gray, broken, vesicular with some claystone, green
591	602	Basalt, gray and black, broken
602	605	Claystone, green, broken
605	607	Basalt, black, hard
607	621	Basalt, dark gray, black and red
621	623	Basalt, dark gray, black and brown, broken
623	635	Basalt, brown and black, soft, porous
635	639	Basalt, gray, black, red and brown with some claystone, blue
639	640	Basalt, gray and black, broken
640	642	Basalt, gray and black, medium hard
642	645	Basalt, gray and black, medium hard, vesicular
645	650	Basalt, gray, black, brown and blue, broken, vesicular
650	670	Basalt, gray and black, medium hard, fractured, vesicular
670	678	Basalt, gray, hard, fractured with black and green in seams, vesicular
678	682	Basalt, gray, brown and black, medium, fractured with black and green in seam
682	684	Basalt, gray and brown, medium, fractured with blue in seams, vesicular
684	690	Basalt, gray, medium, fractured with black and blue in seams
690	693	Basalt, gray, medium, fractured with black and blue in seams, vesicular
693	696	Basalt, gray, broken, vesicular
696	700	Basalt, gray, hard, fractured with black and crystal white in seams
700	745	Basalt, gray, medium, fractured with blue and green in seams, vesicular
745	748	Basalt, gray and black, broken, vesicular
748	749	Basalt, brown and black, medium, fractured, vesicular
749	756	Basalt, gray, brown and black, medium, vesicular
756	764	Basalt, gray, black and green, broken, vesicular
764	766	Basalt, gray, medium hard, fractured with black in seams, vesicular

#### UMAT 54341

# RECEIVED

## SEP 0 5 2001

		WATER RESOURCES DEPT.  Basalt gray and black broken vesicular SALEM, OREGON
766	770	Basalt, gray and black, broken, vesicular
770	788	Basalt, gray, medium hard, black and blue fractures, vesicular
788	790	Basalt, gray and black, broken, vesicular
790	836	Basalt, gray, medium hard, fractured, black in seams
836	840	Basalt, gray and black, broken, vesicular
840	844	Basalt, gray, black, brown and green, broken, vesicular
844	861	Basalt, gray and black, broken
861	880	Basalt, gray, medium, fractured with black, blue and green seams, vesicular
880	921	Basalt, gray and black, broken, vesicular
921	941	Basalt, gray, black, blue, green and brown, broken, vesicular
941	961	Basalt, gray, hard, fractured with black in seams
961	982	Basalt, gray, hard, fractured
982	991	Basalt, gray, black, green and blue, soft, broken, vesicular
991	1003	Basalt, gray, black and blue, hard, lightly fractured