## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

2217 WASQ 221 7995

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- 1	14E/	′ /	Page	1	of	3

(START CARD) # 52340

. ,	WNEI		llam F	) an ah		Well Num	ber:	SALEM,	REGOOCATION		-	_		
Name Address			ller F						County Was	CO Latitude		Longitud	е	
City	oos Duf		US Hwy		State	Or	Zip	97021	Township 13	N or S, Range 4	e Nu		_E or W.	WM.
			ODIZ			O.L		21021	Section	NE	TAAA	¼		
<u>`</u>	YPE (			<b>-</b>					Tax Lot _5 100	Lot Bloc	Bo'	va Subd va Ml	ivision kt. F	Rd.
New York		De De		Recond	dition	<u> </u>	bandon	<del></del>	908 Du	fur, Or.		4		
	RILL		otary Mud	□с	a la la				(10) STATIC V	VATEDIEVEI				
					anie				1			ъ.		
	ROPO		LISE:						A stocion proceuro	below land surface.  110 lb. per squ	wara inah	Date	3-20	)-95
			nmunity [	Industr	rial	🔀 Irriga	ition					Date		
Ther		☐ Inje		Other					(11) WATER B					
			CONS						Depth at which water wa	s first found6	87			
Special (	`onstructi	on appro	oval Yes	No	Depth	of Comple	ted Well _	718 ft.	From	To	Estim	ated Flow	/ Rate	SWL
		Yes N		X					687	702	41!	5		0
Explosiv		⊔ L <u>∉</u>	X Type			Amount _					<u> </u>			
Diamet	HOLE	To	Mate	SEA rial	L From	To	1	mount or pounds		C. Suis VE	ν			
		1				ļ	ļ		(10) WELL IO	Carrier a Maria				
14		30							(12) WELL LO	Gib C Gonny 1963	<b>5</b> n			
10	30	718	Cemer	it (	0	27	30	Bags	Wa	Material	VEPT.	From	То	SWL
		J				L	<u> </u>		Soil	SALEM, OREGO	M	0	25	
			od 🗌 A	<b>23.</b> B	L ; C	L D	⊔ E		Sand fine			2	8	
U Othe	r		ft to	ft	Mater	·ial			SS hard br Basalt gre			<u>8</u> 24	24	
									Basalt med			55	55 60	
	ASING								Basalt med			60	82	-
				Gauge	Steel	Plastic	Welded	Threaded		d fract gre	v	82	90	
Casing: _		+1	29	.250	X		<b>₹</b>		Basalt har		_	90	144	
_	6_	+2	2   545	.250	X		X		Basalt har	d broken gr	ey			
-		-							W/B SWl				155	
=		-		-					Basalt Med				164	
Liner:		+	+	<del>  </del>						y hard grey			196	82
					ш	لسا	Ц		Basalt por	ct. soft bl	. K		203 215	02
			IONS/S	CDEE	MG.		·		Basalt har				244	
					110:					t porous bl	.k	244		
	Perforati Screens	ons	Method			Mataria	1		Basalt har	d blk		251	253	
	Screens	Slo				le/pipe				ct hard gre	ey .	253	256	
From	To	siz		r Diamet		size	Casing	Liner	Basalt har			256		
	<del> </del> -	+			_					ous fract b	)TK	261		63
	<del> </del>								Basalt med				336	
	<del> </del>	+-	<del></del>	+	+				Basalt por	t porous bl	k C		341 nued	
	<del> </del>	+				<del></del>			Date started			J	raca	L
		İ		<u> </u>							npleted			
(8) W	ELL.	rest	S: Minii	num tes	sting	ime is	1 hour		' ·	<b>Well Constructor Co</b> e work I performed o			on alter	ation or
• •	Pump		Bailer				Flow Artes	ing	abandonment of this	well is in complian	ce with (	Oregon v	well cons	struction
	-								standards. Materials knowledge and belief.	used and information	reported :	above ar	e true to	my best
	gal/min	Dra	awdown	Dri	ill stem	at		ime			W. A	WC Nu	mber	
4	15	<del>  -</del>		<del> </del>	_		1	hr.	Signed					
		-		<del> </del>					(bonded) Water We		ification			
		· .	55		.1.	. 51	F 1	687	, ,	ibility for the constru			or aband	donment
•	iture of wa			Dep By who		sian Flow	round _		work performed on th	is well during the con	struction	dates re	ported a	bove. all
Was a wa	iter analys	us done?	er not suitabl			т	o little		work performed dur construction standard					
Salty	· 🔲 Muc	ldv 🗆	Odor 🔲 C	olored $\square$	Other				belief.	11/	w	WC Nu	mber 7	790
									Signed Lee	A	D	ate	7-2 -9	25
									<u> </u>					

## RECEIVED WASC 2217

## STATE OF OREGON WATER WELL REPORT

JUL - 7 1995

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ART CARD. # 52340

(as required by ORS 537.765)		MATED DESC	URCES CP (START CARD) #	30	
(1) OWNER:	Well N		фірофосатіон of WELL by legal d	escription:	
Name The Miller Ra	nch	OALLIN,	County Wasco Latitude		
Address 66359 US Hwy	197		Township		
City Dufur	State Or.	Zip 97021	Section1/4		. ** 1*1.
(2) TYPE OF WORK:			Tax Lot Block	•	
New Well Deepen	Recondition	Abandon	Street Address of Well (or nearest address)		
(3) DRILL METHOD					
☐ Rotary Air ☐ Rotary Mud	☐ Cable		(10) STATIC WATER LEVEL:		
Other			ft. below land surface.	Date	
(4) PROPOSED USE:			Artesian pressure lb. per square inch.		
Domestic Community			(11) WATER BEARING ZONES:		
	Other		Virtual		
(5) BORE HOLE CONSTR			Depth at which water was first tours.		
Special Construction approval Yes No	Depth of Comp	oleted Well ft.		mated Flow Rate	SWL
	Amount		DEC 1 1995		
HOLE	SEAL	Amount	WATER RESOURCES DE	PT.	<b></b>
Diameter From To Material			WATER RESUMMEGON		
			(12) WELL LOG:		
			Ground elevation		
			Material	From To	SWL
How was seal placed: Method 🔲 A 🗀			W/B SWL 71 150 GPM 56°	+ +	
Other		L F.	Basalt broken brn Visc	352 358	
Backfill placed fromft. to	ft. Material		Basalt hard grey	358 404	
Gravel placed fromft. to			Basalt med grey Basalt broken blk	404 417	
(6) CASING/LINER:			Rock soft blk	417 423 423 463	
Diameter From To Ga	uge Steel Plastic	Welded Threaded	Basalt hard bract grey	463 476	
Casing:			Basalt hard grey	476 483	
			Basalt hard fract grey	483 486	
			Basalt hard grey	486 501	118
			Rock soft W/green clay	<del> </del>	
Liner:			blk W/B	501 512	
final location of shoe(s)			Basalt med soft blk Basalt hard grey	512 527	
(7) PERFORATIONS/SCR	FENC.		Set 6" Casing to 545 ft.	527 580	
	EENS.		grout from bottom to land	Surface	
	Materi		4.2 cu. yds. cement & water	er	
Slot	Tele/pipe	aı .	Basalt med hard grey	580 620	
From To size Number D		Casing Liner	Basalt hard grey	620 630	
			Basalt med hard grey	630 653	
+ + +			Basalt med hard grey	653 670	
			Basalt hard grey	670 683	
			Continue	ed	
			Date started Completed		
8) WELL TESTS: Minimur	n testing time is		(unbonded) Water Well Constructor Certificati		
		Flowing	I certify that the work I performed on the co- abandonment of this well is in compliance with (	nstruction, altera	tion, or
☐ Pump ☐ Bailer	☐ Air	☐ Artesian	standards. Materials used and information reported a	above are true to	my best
Yield gal/min Drawdown	Drill stem at	Time	knowledge and belief.		
		1 hr.	ł .	WC Number	
				ate	
			(bonded) Water Well Constructor Certification:		
emperature of water	•	Found	I accept responsibility for the construction, alt work performed on this well during the construction	dates reported at	ove all
oas a water analysis done?		on little	work performed during this time is in complia	ance with Orego	on well
Id any strata contain water not suitable for Salty Muddy Odor Colore			construction standards. This report is true to the be	WC Number 75	
epth of strata:		-	Signed bulled Dr	WC Number	3
				400 <u> </u>	

STATE OF OREGON

WASC 2217 JUL 7 1995

P	aq	e	3	of	3
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WATER WELL REPORT

WATER WELL REPORT (as required by ORS 537.765)		Α.	UU. ATED O	SOUR SEPT(START CARD) # 52340	
(1) OWNER:	Well Nu	mber:	SALE	M9) REBOALTON OF WELL by legal description:	
Name The Miller Ranch				County Wasco Latitude Longitude	•
Address 66359 US Hwy 197				Township Nor S, Range E or W, W	
City <b>Bufur</b> Stat	or	Zip 9	7021	Section '4 '4	
				Tax Lot Lot Block Subdivision	
(2) TYPE OF WORK:					
☐ New Well ☐ Deepen ☐ Recondition	<u>п</u>	Abandon		Street Address of Well (or nearest address)	
(3) DRILL METHOD					
🔲 Rotary Air 💢 Rotary Mud 💢 Cable				(10) STATIC WATER LEVEL:	
Other				ft. below land surface. Date	
(4) PROPOSED USE:				Artesian pressure lb. per square inch. Date	
Domestic Community Industrial	☐ Irri	ation			
— · · · <u> </u>				(11) WATER BEARING ZONES:	
				Depth at which water was first found	
(5) BORE HOLE CONSTRUCTION			0.	From To Estimated Flow Rate	SWL
.	oth of Comp	leted Well	tt.	Promi 10 Estimated for reacting	5WE
168 70	Amount				
•	_ amount				
HOLE SEAL	T		nount		
Diameter From To Material From	om To	sacks	or pounds		
	-			(12) WELL LOG: Ground elevation	
		-			CHUI
		-	-		SWL
				Basalt fract blk 683 687	
How was seal placed: Method $\square$ A $\square$ B $\square$	$C \square D$	□ E		Rock soft blk W/B 687 702	0
Other				Rock fract blk 702 718	
Backfill placed fromft. toft M	laterial		<del></del>		
Gravel placed fromft. toft. S	ize of gravel				
(6) CASING/LINER:					
Diameter From To Gauge Ste	el Plastic	Welded	Threaded	pro 1 1 1995	
Casing:	. —			DEU 1	
Casing.			$\overline{\Box}$	WAIER RESOURCES DEPT.	
	_		$\overline{\Box}$	SALEM, OREGON	
				3,10	
Liner:					
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS	<b>}:</b>				
Perforations Method					
Screens Type		ial			
Slot	Tele/pipe				
From To size Number Diameter		Casing	Liner		
		_ 🗆			
		_ 🗆			
				Date started 3-20-95 Completed 5-20-9	5
				Date survey	
(O) WITH I PROPERTY.	42 '			(unbonded) Water Well Constructor Certification:	. •
(8) WELL TESTS: Minimum testing		Flowi	ng	I certify that the work I performed on the construction, alterat abandonment of this well is in compliance with Oregon well consti	
☐ Pump ☐ Bailer ☐ Air		☐ Artes	ian	standards. Materials used and information reported above are true to n	
Yield gal/min Drawdown Drill s	tem at	Ti	me	knowledge and belief.	5
Yield gal/min Drawdown Drill s				WWC Number	
	<u></u> .	11	nr.	Signed Date	
<u> </u>		<u> </u>		(bonded) Water Well Constructor Certification:	
Temperature of water Depth	Artesian Flo	ow Found _		I accept responsibility for the construction, alteration, or abando work performed on this well during the construction dates reported ab	
Was a water analysis done?  Yes By whom				work performed during this time is in compliance with Orego	
Did any strata contain water not suitable for intended		Too little		construction standards. This perfort is true to the best of my knowled	dge an
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ O	ther			belief. WWC Number	90
				Signed Date 2-2-93	5—
Depth of strata:					



Last Update: 11/04/08

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem Oregon 97301 (503) 986-0900 www.wrd.state.or.us

## Application for Well ID Number

Do not complete if the well already has a Well I.D Number.

Township: 5 (North/South) Range: 14E  Tax Lot: 300 County: Wasco NE  Street Address of Well: Boyd Mk+ Rel  Owner at time the well was constructed, (if known): Miller Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well  Use of Well (domestic, irrigation, commercial, industrial, monitoring): Transport Well Constructed: 5/20/95 Total Well Depth: X7  Other Information:	Zip:  Zip:  hed.)  (East/\forall_cast)  City:  ceport is attached)	Section: 17	1/4
Mailing Address: 66359 U.S. Highway 197 City: Dutur State: OR  Mailing Address (to send Well I.D.): City: State:  II. WELL INFORMATION (Do not complete this section if the well report is attaction in the well report is attaction. Street Address of Well: Boyd Mk+ Rel  Owner at time the well was constructed, (if known): Willer Range  If the property had a different street address in the past:  II. GENERAL WELL INFORMATION (Do not complete this section if the well Use of Well (domestic, irrigation, commercial, industrial, monitoring): Transcription of the Well Constructed: 5/20/95 Total Well Depth: 7.  Other Information:	Zip:  Zip:  hed.)  (East/\forall_cast)  City:  ceport is attached)	Section: 17	1/4
City:	Zip:  Zip:  hed.)  (East/\forall_cast)  City:  ceport is attached)	Section: 17	1/4
II. WELL INFORMATION (Do not complete this section if the well report is attact  Township: S (North/South) Range: 14 E  Tax Lot: 300 County: Wasco NE  Street Address of Well: Boyd Mk+ Rel  Owner at time the well was constructed, (if known): Miller Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well use of Well (domestic, irrigation, commercial, industrial, monitoring): Tree Date Well Constructed: 5/20/25 Total Well Depth: 7000 Other Information:	hed.)  (East/ <del>West</del> )  1/4  City:	Section: 17	1/4
II. WELL INFORMATION (Do not complete this section if the well report is attaction of the well report is attaction.  Township: Substitute the well was constructed, (if known): Wasco NE Street Address of Well: Boyd Mk+ Rel  Owner at time the well was constructed, (if known): Willer Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well use of Well (domestic, irrigation, commercial, industrial, monitoring): Tradate Well Constructed: 5/20/95 Total Well Depth: 7.  Other Information:	hed.)  (East/ <del>West</del> )  1/4  City:	Section: 17	1/4
Township: S (North/South) Range: 14E  Tax Lot: 300 County: Wasco NE  Street Address of Well: Boyd Mk+ Rel  Owner at time the well was constructed, (if known): Miller Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well  Use of Well (domestic, irrigation, commercial, industrial, monitoring): Trandate Well Constructed: 5/20/95 Total Well Depth: X7  Other Information:	(East/West)  1/4  City:  report is attached)	NW	
Township: S (North/South) Range: 14E  Tax Lot: 300 County: Wasco NE  Street Address of Well: Boyd ML+ Rel  Owner at time the well was constructed, (if known): Miller Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well  Use of Well (domestic, irrigation, commercial, industrial, monitoring): Tr  Date Well Constructed: 5/20/95 Total Well Depth: X7  Other Information:  SUBMITTED BY (please print): Ware Norton	(East/West)  1/4  City:  report is attached)	NW	
Street Address of Well:  Owner at time the well was constructed, (if known):  White Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed:  5/20/95  Total Well Depth:	City: 1/4	NW	
Owner at time the well was constructed, (if known): Yhiler Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well  Use of Well (domestic, irrigation, commercial, industrial, monitoring): Total Well Depth: 7  Other Information:	report is attached)		
Owner at time the well was constructed, (if known): Yhiler Ran  If the property had a different street address in the past:  III. GENERAL WELL INFORMATION (Do not complete this section if the well  Use of Well (domestic, irrigation, commercial, industrial, monitoring): Total Well Depth: 7  Other Information:	report is attached)		
III. GENERAL WELL INFORMATION (Do not complete this section if the well Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed: 5/20/95 Total Well Depth: 7  Other Information:	report is attached)		
Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed: 5/20/95 Total Well Depth: 7  Other Information:	report is attached)		
Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed: 5/20/45 Total Well Depth: 7  Other Information:			
Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed: 5/20/95 Total Well Depth: 7  Other Information:			
Use of Well (domestic, irrigation, commercial, industrial, monitoring):  Date Well Constructed: 5/20/95 Total Well Depth: 7  Other Information:			
Other Information:			
Other Information:	-igation		1.0
	2 Casing I	Diameter: /0"/	6"
SUBMITTED BY (please print): Marc Norton PHONE: 503-786-0841 FAX:			
SUBMITTED BY (please print): YV avc 10 or 10-10-10-10-10-10-10-10-10-10-10-10-10-1			
PHONE: 505-186-08-1 FAX:			
		<del></del>	
Send application to Oregon Water Resoureces Department; 725 Summer St NE, Suit		97301-1266; fax (5	603) 986-
0902. Applications are processed and Well I.D. Numbers are mailed every Wedneso	ıy.		
For Official Use Only by the Oregon Water Resou			
Received Date: Well Log Number:		Identification #:	
WASC 2217	Well		