STATE OF OREGON WATER SUPPLY WELL REPORT

From

Pump

Depth of strata:

500

Yield gal/min

Temperature of water 60

New WELLID. #L. 90023 MARI-3467 &

START CARD # 201580

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form. (1) LAND OWNER (9) LOCATION OF WELL (legal description) Well Number Name Roth Farms Address 12433 Hobert Rd NE City Silverton State OR Zip 97381 (2) TYPE OF WORK New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment ☐ Conversion (3) DRILL METHOD 🗹 Rotary Air 🗸 Rotary Mud 🔲 Cable 🔲 Auger 🔲 Cable Mud Other (4) PROPOSED USE ☐ Domestic ☐ Community ☐ Industrial Irrigation ☐ Thermal ☐ Injection ☐ Livestock Other (5) BORE HOLE CONSTRUCTION Special Construction: Yes V No Depth of Completed Well 815 Explosives used: Yes I No Type Amount **BORE HOLE** SEAL Diameter. From To Material To Sacks or Pounds 14" 315 Bentonite 4 sacks 102 sacks 8" 315 615 How was seal placed: Method \square B **Z**IC Other Bentonite Poured & Probed Backfill placed from ft. to ft. **Material** Gravel placed from ft. to fŁ Size of gravel (6) CASING/LINER Gauge Plastic Welded Threaded \mathbf{Z} Casing: 10" Liner: None Drive Shoe used Inside Outside None Final location of shoc(s) (7) PERFORATIONS/SCREENS ☐ Perforations Method Screens Material Type

Number Diameter

315

(8) WELL TESTS: Minimum testing time is 1 hour

Drawdowe

☐ Bailer

N/A

Was a water analysis done? The Yes By whom Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other

Tele/pipe

Flowing Artesian

Drill stem at

Depth Artesian Flow

Time

 $\overline{\Box}$

Tax Lot 1200		l of				
Township 6		Lot Range 1		/ WM		
Section 28		Kange		I/4		
SOCION 40						
Las				rees or decimal)		
Long	or		(deg	rees or decimal)		
Street Address of V	Vell (or negrest add	less) S. of 1	2442 Hobart F	łd.		
DESCRIPTION OF V	- 5-1 (D) HODEWOLDE		on, OR 97381			
(10) STATIC W 91'8"		rface.	Date <u>6/2/10</u>			
	ft. below land su	rface.	Date			
Artesian pressure	lb. per s		Date			
44.43 \$21.4 \$22.5 \$23.5						
(11) WATER B						
Depth at which was						
From	To 112		ted Flow Rate	SWL		
<u>27</u> 375	615	500 gpri		91' 8"		
	313			4.0		
(12) WELL LO	2 2	und Elevet				
• •		ound Elevation				
	terial	From	To	SWL		
Soil Clay Brown Med	Hum	1	18	 		
Clay Blue Silty		18	27	 		
Gravei		27	39			
Gravel With Gre	y Clay	39	50			
Gravel With Bro		50	95			
Sand With Wood		95	112			
Clay Blue		112	120			
Gravel With Clar	Y	120	126	-		
Clay Grey		126	135	 		
Clay Blue Sticky		135	220	 		
Clay Blue-Green Clay Grey Brow		220	241	 		
Ciay Brown	. 4 5 5511	241	DEC			
Clay Blue Gritty		280	HEC	EIVE		
Weathered Roci		295	305	- T -		
Date Started 05/14			8/02/10			
				0 9 2013		
(naboaded) Water						
I certify that the abandonment of thi	work I performed	on the constr	uction, deepenin	g, alteration, or		
construction stands	rds. Materials uses	and informat	wrt mary 神道後 ion negotted-sh	OUNCES [
the best of my know	vledge and belief.		OALEN	, UHEGON		
	_4	_				
WWC Number 13		Date 0	8/03/10			
<i>K</i>		Stor	~			
Signed	W D	MAG				
(bonded) Water W	Constructor C	ertification				
	soility for the cons		ening, alteration	ı, or		
abandonment work	performed on this	well during th	e construction d	ates 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 knowledge						
supply well constru and belief.	ction standards. T	nis report is tr	ue to the best of	my knowledge		
augi Denet.						
WWC Number	B,	Detc 0	B/14/10			
1		-41	11			
Signed	m 71.	Mas	hli.			
-						

ORIGINAL - WATER RESOURCES DEPAREMENTEGON IN TOPY -100 SPRICTOR

SECOND COPY - CUSTOMER

06/16/2004

MARI 63097



4385 Stadeli Lane N.E. • Silverton, Oregon 97381

Phone: 503.873.5245 • Fax: 503.873.2275

Email: rstadeli.sons@verizon.net

WELL IDS	OWNER/BUSINESS NAME	MAILING ADDRESS	CITY/STATE/ZIP
99823	Roth Farms	12433 Hobert Rd. NE	Silverton, OR 97381

WELL ADDRESS	COUNTY	TOWNSHIP	RANGE	SECTION	1/4	1/4	TAX LOT
S. of 12442 Hobert Rd., Silverton	Marion	68	1W	28	SE	NE	1200

(12) WELL LOG INFO. CONTINUED FROM PREVIOUS		70	-
MATERIAL PROPERTY HOSE	FROM 305	TO	SWL
Basalt Grey Hard			+
Basalt Softer Grey	350	375	╄
Basalt Fractured w/Grey & White Siltstone	375	392	
Basalt Grey Hard	392	403	ļ
Basalt Grey w/White Visicules	403	410	├ ──
Basalt Grey Hard	410	413	
Basalt Grey Fractured	413	416	<u> </u>
Basalt Grey Hard	416	495	<u> </u>
Basalt Grey Semi-Visicular	495	505	<u> </u>
Basait Grey Hard	505	522	
Basalt Grey Semi-Fractured	522	530	
Basalt Grey Hard	530	564	
Basalt Grey Semi-Fractured	564	570	
Basalt Grey Hard	570	615	
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			-
			+
			
			
			
·	 		
	<u></u>	· ·	

RECEIVED

MAY 09 2013

WATER RESOURCES DEPT SALEM, OREGON

RECEIVED

JUN 2 1 2010

WATER RESOURCES DEPT SALEM, OREGON RECEIVED Well #2 MAY 09 2013WELL I.D.# 40563

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765)
Instructions for completing this report are enthe fact perpositing form.

Well Number

Well Number

(1) OWNER:

WELL RECEIVED

MAY 0 9 2013
WELL

WATER RESOURCES DEPT.

WATER RESOURCES DEPT.

WATER RESOURCES DEPT.

WELL REPORT

WATER RESOURCES DEPT.

WELL REPORT

WATER RESOURCES DEPT.

WELL REPORT

WELL REPORT

WELL REPORT

WATER RESOURCES DEPT.

WELL REPORT

(1) OWNER:

Well Number

State

Industrial

Livestock

SEAL

Special Construction approval Yes No Depth of Completed Well

 \Box A

To Gauge Steel

Material

Method

ft. to

ft. w

892

Method

(8) WELLTESTS: Minimum testing time is 1 hour

Bailer

Drawdowa

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other

Туре

aiza

Auger

To

 \square B

ft.

ft.

Diameter

X Air

Yes By whom

Drill stem at

Depth Artesian Flow Found

Irrigation

Amount

C

Size of gravel

Material

Welded

Casing

Flowing

Time

1 hr.

Anesian

Material

 Sacks or pounds

 $\Box D$

 $\Box E$

Other

New Well Deepening Alteration (repair/recondition) Abandonment

Name Address

Other

Domestic

Thermal

Diameter

Other _____Backfill placed from

Liner:

"ilvertoc

Rotary Air Rotary Mud Cable

Community

Injection

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

How was seal placed:

Gravel placed from

(6) CASING/LINER:

Diameter

Final location of shoe(s)

Perforations

Screens

Pump

Depth of strata:

Yieid gal/min

Temperature of water 560

Was a water analysis done?

(7) PERFORATIONS/SCREENS:

By, OREGION	(START CARD) #_	900	0	
(a) LOCATION OF	WELL by legal descr	ription:		
County Marie	<u> Latitude</u>	Lon	gitude	
Township 65	N or S Range	14)		V. WM.
Section 28	S(4) 1/4 5		1/4	
	ot Block		ıbdivision_	
	(or nearest address)	same	as	
Mailina				
	LEVEL:		.1	- 40 -
	ow land surface.	I	Date 5/2	?7 A7
Artesian pressure	lb. per squar	re inch. I	Date	
(11) WATER BEARI	NG ZONES:			
Depth at which water was	first found	<u> </u>		
				1
From	70 70	Estimated	Flow Rate	SWL
310	762			+
1 401	773			
475	490	عود	<u> </u>	
	 			
(10) 11771 1 1 00	<u></u>			
(12) WELL LOG:	Elevation			
Oround	Elevation			
Materia	1	From	To	SWL
Too soil		0	1	
Siltyclay	Orn	1	IB	
MAUSIHI	amy	18	23	
CONTINES AT	W MON	23	32	WB
Sams silt	THOMY	133	20	
VALVOIS SI	It Con	32)	27	
GARVES SOM	CAMIDELLA	2 27	112	
12 16 C CO	duran	1/2		
CHAVOIS SIL	FI DOW	Eil	77	
A. H. Maria	CAN COLS	777	1577	
BITTANA	Ginvers	100	736	
DILLERY D	SHOW .	137	227	
Cay Divo	STICKLY	252	201	
Sur Stone	Green	261,	000	
MACH TRIC	ower ma	274	2.10	L
Surpstone	cyay med	dilla	314	
Basast and	A Way	279	523	
Claystone K	d Klom Stra	24 <i>33</i> 9	354	
kasal+aha	y hard	354	1370	
12 72	·		 	
	INUED	<u> </u>	L	
Date started	Comp			
(unbonded) Water Well				
of this well is in complian	I performed on the consi ce with Oregon water si	upoly well con	nstruction st	andards.
Materials used and inform	ation reported above an	e true to the b	est of my kn	owledge
and belief.		WWC N	abor 11	ממ
Signed Rell	McCap	WWC Nun	Date 1 d 5	100
(bonded) Water Well Co			دوي	+
, ,	for the construction, alte		ndonment	ort
performed on this well du	ring the construction da	tes reported al	bove. All w	ork
performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.				
construction standards	ins report is true to the t	···	<u> </u>	ocuer.
Sand MILIT	11/2	WWC Nur	77	
Signed Date 059				

mari 51875

RECEIVED

WELL : D.# L10563

STATE OF OREGON

JUN - 9 1937

WATER SUPPLY WELL (as required by ORS 537.765)	, REPORT	ESOURCES DE	PT: _ n _ co (STA	RT CARD) # <u>950</u>	069
(as required by ORS 537.765) Instructions for completing th	is report are on the last p	MOTHE GON	age zotz		
(1) OWNER:	Well Numb		(9) LOCATION OF WELL	by legal description:	
Name Myrtle M	lixke son		County Marion I	atitudeI	ongitude
Address 1098 Pin		T. 0000	Township 65		E or W. WM.
City Silverson	State OK	Zip 9738]	Section Section Lot	1/4 <u>SE</u> Block	1/4 Subdivision
(2) TYPE OF WORK New Well Deepening A	Iteration (manic/moonditio	n) Abandonment	Street Address of Well (or ne		
(3) DRILL METHOD:	Iteration (repair/reconomo	II) Abandonment	Martine		
Rotary Air Rotary Mud	Cable Auger		(10) STATIC WATER LEV	EL:	
Other			ft. below land		Date
(4) PROPOSED USE:			Artesian pressure	lb. per square inch.	Date
Domestic Community	_	igation	(11) WATER BEARING Z	UNES:	
Thermal Injection (5) BORE HOLE CONSTRU	Livestock Ot	ner	Depth at which water was first fo	wnd	
Special Construction approval		oleted Well ft.	Doparat willow water was their to		
Explosives used Yes No			From	To Estima	ted Flow Rate SWL
HOLE	SEAL			KECEI	VED
Diameter From To Ma	terial From To	Sacks or pounds			
:				MAY 09	2013
					
			(12) WELL LOG:	WATER RESOUR	CES DEPT
How was seal placed: Metho	d	C D DE	Ground Elevat		EGON
Other					
Backfill placed from ft. t			Material Oct.	From	
Gravel placed from ft. t (6) CASING/LINER:	o ft. Size of	gravel	Caystore har		
• •	Gauge Steel Plastic	Weided Threaded	DOLA H MON	numus 401	
Casing:			grav	,	493 WB
			Band backed &	Dack 493	
					
Liner:					
Final location of shoe(s)					
(7) PERFORATIONS/SCRE	ENS:				
Perforations Method					
Screens Type	Mate				
From To size Num	Tele/pipe ber Diameter size	Casing Liner			
		- 🖺 📙			
		- 님 님			
- - - - - - - - - - 		-			+
(8) WELL TESTS: Minimun	n testing time is 1 hour	•	Date started 5/20 97	Completed 5	127/91
⊞n. ⊟n n	□ A :	Flowing	(unbonded) Water Well Constru		
Pump Bailer	☐ Air Drill stem at	Artesian Time	I certify that the work I perform of this well is in compliance with	Oregon water supply well	construction standards.
Yield gal/min Drawdown	Ditti Stem St	1 hr.	Materials used and information re and belief.	ported above are true to the	best of my knowledge
		4 1111		wwc n	umber 1672
			Signed 7		Date 6597
Temperature of water	Depth Artesian Flow Fo	und	(bonded) Water Well Construct		- 1
Was a water analysis done?	Yes By whom		I accept responsibility for the operformed on this well during the	construction, alteration, or a	bandonment work
Did any strata contain water not sui		Too little	performed during this time is in c	ompliance with Oregon was	ter supply well
Salty Muddy Odor Door Odor	ColoredOther		construction standards. This repo	A !!	knowledge and belief. Tumber 1523
Depth of strata:			Signed ML	WWC N	Date 1. 5197
					Phati-