			_	WELL T	D I ADEL	4 T		Page 1 of 3
STATE OF OREGON	UNIO	5241	5		D. LABEL		99	
WATER SUPPLY WELL REPORT					RT CARD	1017	118	
(as required by ORS 537.765 & OAR 690-205-0210)		9/11/201	l3 😑	ORIGI	NAL LOG	#		
(1) LAND OWNER Owner Well I.D. RUDD	1							
First Name BRETT Last Name RUDD		. (9	LOCATI	ION OF WI	ELL (lega	l descri	ntion)	
Company							-	E E/W WM
Address 62913 WALLSINGER RD				SW 1/4 of				
City <u>COVE</u> State <u>OR</u> Zip <u>State</u>	07824		<u>20</u> <u>5</u> Mar Namba	1/4 01		1/4	1 ax Lot <u>0</u>	233727 300
(2) TYPE OF WORK X New Well Deepening	Conversion	n la	Map Numbe	er"	45 20020	200	Lot	DMS or DD
Alteration (complete 2a & 10) Abar				,,	or 45.38022	900		DMS or DD
(2a) PRE-ALTERATION		Loi	ng°	"	or <u>-117.972</u>	17000		DMS or DD
Dia + From To Gauge Stl Plstc	Wld Thrd		$\sim$	eet address of v	well (•).	Nearest a	ddress	
Casing:		62	913 WALLSI	INGER RD				
Material From To Amt sacks/ll	os							
Seal:		—  (1(	)) STATIC	WATER	FVFL			
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger	Cable Mud		JOIAIR			ate SV	WL(psi) -	F SWL(ft)
	cable wind		Existing We	ell / Pre-Alterat	ion			
Reverse Rotary Other			Completed V		7/20/20	13		55
(4) PROPOSED USE Domestic X Irrigation	Community			Flowing	Artesian?		y Hole?	]
Industrial/ Commericial Livestock Dewatering	2	W/A	TER BEARI	NG ZONES	Denth	uater wa	s first found	160.00
Thermal Injection Other			WL Date		-			
			WL Date	From	To	Est Flow	SwL(psi)	+ SWL(ft)
	undard (Attach	h copy)	3/12/2013	160	2537	0		160
Depth of Completed Well 4045.00 ft.			8/27/2013	2537	4045	0		55
BORE HOLE SEAL		sacks/						
Dia From To Material From	To Amt	lbs						
28 0 116 Cement 0		s s						
22       116       2537       Cement       116         14.75       2537       4045       Cement       2357	500 628 2537 256	c						
14.75 2557 4045 Cement 2557	2337 230	(11	) WELL L	LOG (	Ground Eleva	tion		
How was seal placed: Method A B XC		·I		Material			From	То
Other		Ge	ologic Info is				0	4045
Backfill placed from <u>500</u> ft. to <u>2357</u> ft. Material	CEMENT/BENT			utuenea				1010
Filter pack from ft. to ft. Material								
Explosives used: Yes Type Amount								
(5a) ABANDONMENT USING UNHYDRATED B	ENTONITE							
Proposed Amount Actual Amount								
(6) CASING/LINER								
Casing Liner Dia + From To Gauge	Stl Plstc Wld	Thrd						
● 16 X 1 2537 .375	$\odot$ $\bigcirc$ $\times$							
• 24 0 116 .375	$ \bigcirc \ \bigcirc \ \times \\ \bigcirc \ \bigcirc \ \times \\ \frown \ \times $							
○ ● 12 □ 2504 4045 .25	$\odot$ $\bigcirc$ $\times$							
	$\bigcirc \bigcirc \bigcirc$							
	$\bigcirc \bigcirc \bigcirc$							
Shoe Inside Outside Other Location o	f shoe(s)							
Temp casing Yes Dia From	To							
(7) PERFORATIONS/SCREENS		— IL						
Perforations Method Machine Slot								
Screens Type Material		Da	te Started <u>3</u>	3/2/2013	Co	mplete	8/25/2013	
						-		- <u> </u>
Screen Liner Dia From To width len		C SILC		ater Well Cons				
Perf Liner 12 2540 4025 .188 2	.5 21360							ning, alteration, or
								vater supply well
				nowledge and		informat	ion reported	above are true to
			ense Number	-		Data		
			ense Number			Date _		
(8) WELL TESTS: Minimum testing time is 1 hour		Sie	gned					
Pump	) Flowing Artesia	an 518						
Yield gal/min Drawdown Drill stem/Pump depth	Duration (hr)	(bo	nded) Water	r Well Constru	uctor Certifi	cation		
800 450 500	12	Ia	ccept respons	sibility for the	construction	deepeni	ng, alteratio	n, or abandonmen
		wo	rk performed	on this well du	iring the cons	truction of	lates reporte	d above. All work
		per	formed durir	ng this time i	s in complia	ance with	n Oregon v	vater supply wel
Temperature 110 °F Lab analysis Yes By		cor	construction standards. This report is true to the best of my knowledge and belief.					
	ount	Lic	License Number 1523 Date 9/11/2013					
Water quality concerns? Yes (describe below) TDS am	its							
	╡───		-	ERT STADELI	· /			
	<u> </u>	Co	ntact Info (op	tional) Robert	Stadeli - 503	-572-939	6	

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

# WATER SUPPLY WELL REPORT -

То

From

Gauge Stl Plstc Wld Thrd

То

Amt sacks/lbs

#### continuation page

+

Material

Dia

(2a) PRE-ALTERATION

From

# **UNIO 52415**

## WELL I.D. LABEL# L 111099 START CARD # 1019118 **ORIGINAL LOG #**

Page 2 of 3

9/11/2013

## Water Quality Concerns

From	То	Description	Amount	Units	

#### (10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)

# (11) WELL LOG

Material	From	То

#### **Comments/Remarks**

This well was drilled flooded reverse with mud, all well flow data and static water levels were not available until well development. Geologic data is attached.

) BC	ORE H	OI	LE C	O	N	STRU	JCI	FION	1					
В	BORE H	IOI	ĿE							SEA	٩L			sacks
Dia	Fron	1	То			Μ	ateri	al		Fror	n	То	Amt	
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	FILT From	EK	PAC To		Лa	terial		Size						
Г	TIOIII		10							1				
F										1				
F										1				
										1				
CA	SING	/LI	INE	ł										
Cas	ing Line	er	Dia			F	rom	То	G	auge	Stl	Plsta	e Wld	Thrd
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8) W	ELL	ΓЕ	STS	: N	/li	nimu	m t	testin	g tiı	ne is	s 1 h	our		
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r ielo	d gal/mir	1	Dra	iwd	101	wn	Dr	ill ster	n/Pun	np de	ptn	Du	ration (l	nr)