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STATE OF OREGON

WATER SUPPLY WELL REPORT 2 3 2003

(as required by ORS 537.765) WATER RESOURCES DEPT, Instructions for completing this repair EMp DREGG page of this form.

morr 51114

WELL I.D. # L 62874 START CARD # 15 /9 / 9

(1) LAND OWNER Name Mary in Padper G						(9) LOCATION OF WELL by legal description:				
Address 64746 Rosa Rhea Cr. Rd.						County Morrow Latitude Longitude Township No SRange 24 Eor W. WM.				
City Jone State Or. Zip 97843						Township	N o(S)Rar	nge	(E)br W.	WM.
			State	Jr.	ZIP7 /875		SE_1/			
(2) TYPE OF WORK  New Well □ Deepening □ Alteration (repair/recondition) □ Abandonment							LotBl			
(3) DRILL METHOD:						Bergivin	Well (or nearest addr	ess) <b>Kbea</b>	cr. Rd.	
Rotary Air			Cable □ A	uger		(10) STATIC WAT				
Other						ft. t			Date <u>j</u> -	20-03
(4) PROPOSE	D USE	:				Artesian pressurelb. per square inch Date				
☐ Domestic ☐			lustrial 🗶	Irrigatio	on	(11) WATER BEA		- square men		
☐ Thermal ☐						(11) WHIER BEAL	iding zones.			
(5) BORE HO	LE CO	NSTRUC'	TION:		./) .	Depth at which water	was first found			
Special Construc	tion appr	roval   Yes	No Dep	oth of C	ompleted Well <b>460</b> ft.	From To Estimated Flow Rate SWL				
Explosives used	☐ Yes	No Type	<u> </u>	A	mount	90 -	95	<del></del>	2_	31'
HOLE			SEAL		$\sim$	210	250		20	173
Diameter From	To	Port Cen	From	To	Sacks or pounds	430	450	1000		173
	460	ION CAN	n ac	0	25	150	430	1000	<u> 7</u>	1, 13
10 26	780									+ - 1
			<del></del>	<u> </u>						
How was seal pla	ced:	Method	$\Box A \Box$	B 152	C D DE	(12) WELL LOG: Ground Elevation				
How was seal placed: Method ☐ A ☐ B 🗖 C ☐ D ☐ E						Gro	and Elevation			
Backfill placed fr	om	ft. to	ft.	Materi	al	Mate	rial	From	То	SWL
Gravel placed fromft. toft. Size of gravel						Soil	141-	0	12	
(6) CASING/LINER:						grave/		12	18	
Diameter	From	To Ga	uge Steel	Plastic	Welded Threaded	Black Ba	salt	18	90	
Casing: 12"	12	26 10.			X $\square$	Black + Brown		90	95	31'
			🗆			Black Basa		95	110	<del>                                     </del>
			🗆			Black + Brow		110	170	
			🗆		<b>]</b>	Brown Bas		170	190	
Liner:		<del>      -   -   -     -                  </del>	[			Black & Brow	n Basalt	190	200	
Drive Shoe used   Inside   Outside   None						Brown Base	elf.	200	210	
Final location of s			-		HE C	Black + Brow	n Scorica	210	250	173
(7) PERFORA						Brown Scor	<u>ો</u> વ	250	260	
☐ Perforation		Method			SE ∞ -	Black Base	11	260	355	
□ Screens		Туре			eria Con	Black& Brac	on Basalt		360	
	Slot	J		 Tele/pip		Black Base	211	360	400	
From To	size	Number	Diameter	size	Casing Liner	Black+ Brown	Bagalt	400	410	
	1	A			_ 0' 0	Black Basa	11	410	430	
	10	<del>[                                    </del>		<u>-</u>	_	Brown Baselt	wygellow	-1		
		-			_	cloy Stone		430	450	
						Black Basi	$\alpha I f$	450	460	
(8) WELL TESTS: Minimum testing time is 1 hour						Date started 12-3	0 -02 Con	mpleted	20-0	3
☐ Pump	☐ Bai	lar	<b>√</b> Air		Flowing	(unbonded) Water Well	Constructor Certif	fication:		
Yield gal/min		vdown	Drill ster	m at	☐ Artesian  Time	I certify that the worl	I performed on the	construction, alt	eration, or aba	ndon-
	T				1 hr.	ment of this well is in constandards. Materials used	npliance with Orego	on water supply	well construction	on .
1000 +	<del> </del>		460	)	1111.	standards. Materials used knowledge and belief.	and information rep	oned above are	true to the best	of my
	1					Ď	11 mcc	, WWC Nu	ımber <u>17</u> 0	0
	L					Signed Cornes	7/1/ Turd	1	Date 1-2	0-03
Temperature of wa	ater <u>60</u>	D-F_De	epth Artesia	n Flow l	Found	(bonder) Water Well Constructor Certification:				
Was a water analy			By whom	ı	I accept responsibility	I accept responsibility for the construction, alteration, or abandonment work				
Did any strata con					☐ Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well				
☐ Salty ☐ Mue				Other		construction standards. This report is true to the best of my knowledge and belief.				
Depth of strata:						Signed Harry	Bu 1	WWC Nu		
						Signed TOUVY/			Date	0-03 9

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STATE OF OREGON WATER SUPPLY WELL REPORT 2 3 2003 WELL I.D. #L 62874 (as required by ORS 537.765) WATER RESOURCES DEPT.

Instructions for completing this report Employment of this form. START CARD # 15 19 19 (9) LOCATION OF WELL by legal description: (1) LAND OWNER Well Number County Morrow Latitude Name Marvin N of S)Range <u>24</u> Address 64746 Township \_\_\_\_\_\_ Zip**97543** Section 35 Yon e State Tax Lot 3500 Lot\_ (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment Street Address of Well (or nearest address) Rhea (3) DRILL METHOD: (10) STATIC WATER LEVEL: 173 ft. below land surface. Other\_ Artesian pressure \_\_\_\_\_lb. per square inch (4) PROPOSED USE: □ Domestic □ Community □ Industrial ☑ Irrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection ☐ Livestock ☐ Other \_ Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 6 ft. From Explosives used Yes No Type\_ \_\_ Amount \_ 90 -95 HOLE SEAL. 210 250 Sack or pounds Port Cem 26 From Diameter From 430 16^ 0 19" 460 <u>26</u> (12) WELL LOG: How was seal placed: Method \_\_\_ A  $\square$  B TX(C Other\_ Material ft. to\_\_\_ Material Backfill placed from \_\_\_\_ Soil Size of gravel Gravel placed from ft. to\_\_\_\_ grave (6) CASING/LINER: Black Basalt Welded Threaded Gauge Steel Plastic From To 1025 X 12 X Black + Brown Basalt Black Basalt Brown Basalt Brown Basall Drive Shoe used Inside Outside None Final location of shoe(s). Brown Scoria (7) PERFORATIONS/SCREENS: Black Basalt ☐ Perforations Method\_ Material ☐ Screens Type Black Basalt Tele/pipe Slot Number Diameter То Casing Liner From size Black Basalt (8) WELL TESTS: Minimum testing time is 1 hour Flowing **√**Z Air ☐ Artesian ☐ Bailer ☐ Pump Time Drill stem at Yield gal/min Drawdown 1 hr. 460 1000 + knowledge and belief. ames H Temperature of water 60°F Depth Artesian Flow Found \_ ☐ Yes By whom \_\_\_ Was a water analysis done? Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ Depth of strata: \_\_\_\_

Longitude \_

Subdivision

**Estimated Flow Rate** 

500

Block

(E) br W. WM.

Date 1-20-03

**SWL** 

31'

173