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STATE OF OREGON

WATER SUPPLY WELL REPORT

WATER RESOURCES DEPT.

MAY - 1 1997

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(START CARD) # \_\_ **W75289** (as required by ORS 537.765) Instructions for completing this report are on the last page of the further OREGON (9) LOCATION OF WELL by legal description: (1) OWNER: Well Number County WASCO Latitude Longitude Name Randy Delco 13E E or W. WM. N or S Range Township **56217 Merrell** Road SW SW 1/4 1/4 Zip 97037 Section <u>Maupin</u> State OR Tax Lot 9500 Block Subdivision Lot (2) TYPE OF WORK Street Address of Well (or nearest address) New Well ☐ Deepening ☐ Alteration (repair/recondition) ☐ Abandonment 56<u>217 Merrell Rd. Maupin OR</u> 97063 (3) DRILL METHOD: (10) STATIC WATER LEVEL: Rotary Air Rotary Mud Cable Auger Date 04-08-97 י 300 ft. below land surface. Other lb. per square inch. Date (4) PROPOSED USE: Artesian pressure (11) WATER BEARING ZONES: Irrigation Industrial Community ■ Domestic Other Livestock Injection Thermal 320 ' Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Tyes No Depth of Completed Well SWL Estimated Flow Rate To From Explosives used Yes No Type 300 300 SEAL 320 ' From To Sacks or pounds Material Diameter From To 12" 24 Sack Bentonute to P top 25 25' 250 250 259 6 sacks cement 10 259 220 (12) WELL LOG: XE How was seal placed: Method  $\square$ B Ground Elevation Other Bentonite X SWL From To Material Material ft. to Backfill placed from 3 1 n ft. Size of gravel Top Soil. ft. to Gravel placed from 24 <u> Grey Cinder Rock, Hard</u> (6) CASING/LINER: Red & Gray Cinders. 24 60 Welded Threaded To Gauge Steel Plastic Diameter 60 102 X <u>Grav Basalt, Med.Hard</u> top 259 2*5*0  $\boxtimes$ Casing Br. Basalt & Red Cinder R102108 Sandstone. 108 120 Brown Basalt.Med.Hard. 120 146 Gray Basalt, Hard..... 146 Liner: Red & Gray Cinders.... 160 2591 160 Gray Basalt, <u>Med. Hard</u> 170 Final location of shoe(s) 180 Br. Basalt & Red Cinders170 (7) PERFORATIONS/SCREENS: X/A Gray Basalt, Med. Hard 180 192 Method Perforations Red & Gray Cinders..... 192 204 Material Screens 300 Slot Tele/pipe Gray Basalt, Med.Hard... 204 235 Casing Liner Number Diameter siże From 235 255 300 Red& Gray Cinders..... Red&Gray Cinders, Med.. 255 320 300 Sandstone & Agate W.B. 320 352 300 Brown Basalt, Med. W.B. 352 370 310 П River Gravel, Cemented BEARING..... 390 300' Completed <u>04-08-97</u> (8) WELLTESTS: Minimum testing time is 1 hour Date started 03-24-97 (unbonded) Water Well Constructor Certification: WELL LOG CONT. Flowing I certify that the work I performed on the construction, alteration, or abandonment Artesian Bailer X Air Pump of this well is in compliance with Oregon water supply well construction standards. Drill stem at Materials used and information reported above are true to the best of my knowledge Time Drawdown Yield gal/min 505′ and belief. 1 hr. 300 100 % WWC Number 1256 Date **04-11-97** Signed (bonded) Water Well Constructor Certification: 28° Depth Artesian Flow Found Temperature of water I accept responsibility for the construction, alteration, or abandonment work Yes By whom Was a water analysis done? performed on this well during the construction dates reported above. All work Did any strata contain water not suitable for intended use? 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. Salty Muddy Odor Colored Other WWC Number 0731 Depth of strata:

Signed Signed

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## Wasc 50249

## RECEIVED

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MAY - 1 1997

L 12096 WELL ID#

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

Instructions for completing this report are of

WATER RESOURCES DEPT.

(START CARD) # **W75289** 

Instructions fo	or completing this r	eport are on the last p	age of this primoni	GON				<del></del>		
(1) OWNER:		(9) LOCATION	ON OF WEI	LL by legal des	scription:					
Name Rand	y Delco		per			_Latitude	-	gitude		
	7 Merrell	Road		Township 4	48	N or S Range	13F	E or I	M WM	
			7in 07027	Section	23	SW 1/4	CM	1/4	14. 44 TAT.	
	City Maupin State OR Zip 97037  2) TYPE OF WORK				00 Lot		<u> </u>			
			\					ıbdivision_		
	Deepening Alter			nearest address)						
(3) DRILL ME				56 <u>217 Me</u>	errell	Road M	<u>aupin O</u>	R 970	<u>53</u>	
Rotary Air	Rotary Air Rotary Mud Cable Auger				WATER LI	EVEL:				
Other				300'	ft. below la	nd surface.	Ι	Date <b>Q4</b> —(	08-97	
(4) PROPOSE	4) PROPOSED USE:				ssure	lb. per squ		Date		
☐ Domestic	Domestic Community Industrial Irrigation				<b>BEARING</b>	ZONES:				
		Livestock Ot								
	LE CONSTRUC	Depth at which	water was first	found						
, ' '	Special Construction approval Yes No Depth of Completed Wellft.									
Explosives used Yes No Type Amount				From		То	Estimated	Flow Rate	SWL	
HOLE SEAL						10	Latinated	1 10W Kate	3WL	
Diameter From	To Motori	<del>-</del>	Caska an manada				<del></del>			
Diameter From	To Materi	al From To	Sacks or pounds	l						
, —	<del>                                     </del>			I <del> </del>			<del>                                     </del>			
	<u> </u>			I <del> </del>						
							<u> </u>			
			C D DE	(12) WELL I	.OG:					
How was seal pla	ced: Method	□A □B □		ation						
Other										
Backfill placed from	om ft. to	ft. Material	l		Material		From	То	SWL	
Gravel placed from		ft. Size of	gravel	Gray Ba	salt, F	lard	. 390'	430'	3∞′	
(6) CASING/L			<u> </u>	River Gr						
Diameter		Gauge Steel Plastic	Welded Threaded	Water B				462	3∞′	
	1 1			Sandsto				484	300'	
Casing:				Brown B			<u>g</u>	101	300	
	<del></del>			Water B			AOA	510	200/	
				Macet D	ear ing .	• • • • • • •	•• 404	210	300'	
Liner:										
Final location of s	shoe(s)	l								
(7) PERFORA	PERFORATIONS/SCREENS:									
Perforations	s Method									
Screens		Mate	rial							
_	Slot	Tele/pipe						<b>†</b>		
From To	size Number	Diameter size	Casing Liner							
			_							
	+	<del>                                     </del>	_							
	<b>-</b>		_ 🖳			·····				
	<del>                                     </del>		_ 🗆 🗆							
								<u> </u>		
		·								
(8) WELLTES	TS: Minimum te	esting time is 1 hour	•	Date started 0:	3-24-97	Con	pleted 04-	08-97		
	·			(unbonded) Wa						
Pump	Flowing Pump Bailer Air Artesian			`		ormed on the cor		ition or abo	ndonment	
		Drill stem at	Time	of this well is in	compliance wi	ith Oregon water	supply well con	istruction st	andards.	
Tiero gariiiii	Yield gal/min Drawdown Drill stem at			Materials used as	nd information	reported above	are true to the be	est of my kn	owledge	
-		-	1 hr.	and belief.				. 10		
			1	- 11		WWC Num				
					<u>M.</u>			Date <u><b>04</b>-</u>	<u>-11-97</u>	
Temperature of wa	ater]	Depth Anesian Flow Fo	(bonded) Water	Well Constru	ctor Certification	on:				
Was a water analy	sis done?	es By whom		I accept respo	onsibility for th	e construction, a	lteration, or aba	ndonment w	vork	
Did any strata con	tain water not suitab	le for intended use?	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						
•		Colored Other _		construction stan	g uns ume is it idards. This re	n computance with port is true to the	ii Oregon water best of my kno	suppiy well wledge and	belief	
						,	WWC Nun			
Dopui or strata:				Signed A	1 M		w w C Num			