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

Desc. 1159

JAN 2 1-1992

-165/10E/126b

(START CARD) # 35127 labeled

(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:		
NameCarl Rasmussen	County Des Latitude Longitude  Township 16 S N or S. Range 10 E E or W. WM.  Section 12 NW 4 NW 4		
AddreBox 1747	Township 16 S N or S. Range 10 E E or W. WM.		
City Sisters, State Ore Zip 97759	Section12NW14NW14		
	Tax Lot 108 Lot Block Subdivision		
(2) TYPE OF WORK:  New Well Deepen Recondition Abandon	Street Address of Well (or nearest address)		
(3) DRILL METHOD:	16847 Ponderosa Cascade Dr Bend,	)	
	(10) STATIC WATER LEVEL:		
Rotary Air	527 ft. below land surface. Date 12-	<u>14-91</u>	
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date		
✓ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:		
☐ Thermal ☐ Injection ☐ Other			
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found Some @ 530		
Special Construction approval  Yes  No Depth of Completed Wei  680 ft.	Deput at which was hist found		
Explosives used Yes K No Type Amount Amount	From To Estimated Flow Rate SWL		
Explosives used  Yes & No Type Amount			
HOLE SEAL Amount	563 580	527	
Diameter From To Material From To sacks or pounds 12"   0   32   cement   32   9   12 sacks	303		
12"   0   32   cement   32   9   12 sacks   8"   32540   bentonite 9   0   5 sacks			
6"   540   580			
0"   340   30Ψ	(12) WELL LOG:		
	Ground elevation		
How was seal placed: Method $\square$ A $\square$ B $\square$ C $\square$ D $\square$ E	W. M. Day To	SWL	
x Otherpoured	pldrs brn soll From To	9   3ML	
Backfill placed from ft. to ft. Material	brn congl crse 9 2 gray basalt 26 4	<del>§</del>	
Gravel placed from ft. to ft. Size of gravel	P 4 1 - 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1 1 1 1 1 1 1 1 1 1 1 - 1	<del>3</del>   —	
(6) CASING/LINER:	gray basalt 43 5 gray basalt 54 9 gray congl crse 98 11	8	
Diameter From To Gauge Steel Plastic Welded Threaded			
Casing: 8" +1 32 .250 X	brn cinders 119 14		
	red cindery cong1 143 17		
	tan congl (13 yds Cem 0/150)175 21		
	pink tuff 212 26	0	
Liner: 6" -3 540 ·188 🕱 🗆 🕏	tan tuff 260 26	8	
	brn ss   268 29		
Final location of shoe(s)	gray basalt 290 31	2	
(7) PERFORATIONS/SCREENS:	brn ss 312 348		
	gray basalt 348 39	3	
Perforations Method Material	brn ss congl 393 42		
	brn basalt 421 43	2	
Slot Tele/pipe From To size Number Diameter size Casing Liner	gray basalt 432 47		
A SUM AV SIZE THIRDER SAME SIZE CHANGE SIZE	red cindery congl 471 48		
NA NA	gray basalt 488 51		
	gray ves basalt w/clay sms 512 53		
	brn cindery congl/some W 530 54		
	gray basalt 540 56		
(8) WELL TESTS: Minimum testing time is 1 hour			
Flowing	Date started 11-13-91 Completed 12-14-9:		
☐ Pump ☐ Bailer	(unbonded) Water Well Constructor Certification:	au alJ	
	I certify that the work I performed on the construction, alteration ment of this well is in compliance with Oregon well construction standa	or abandoi de Matario	
Tieta garrina Diamana	ment of this well is in compliance with Oregon well construction standa used and information reported above are true to my best knowledge a	nd belief.	
20 580 1 hr.			
	WWC Numb	r	
	Signed Herry Te Ally Date 12-	20-91	
	(bonded) Water Well Constructor Certification:		
Temperature of Water51 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonm	ent work pe	
Was a water cralwin dare? Ver By whom formed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above.			
Was a water analysis done? Yes By whom	during this time is in compliance with Oregon well construction standards. This repo		
	Salty Muddy Odor Colored Other WWC Number		
•	1 777 1/15/4 = 10.0	0-91	
Depth of strata:	Signed O(u) V for Cusion Date 12-2	<del>~ ~ b</del>	

## **DESC 1159**

WELL IDENTIFICATION FORD	M Owner's Well N	umber:	
CURRENT WELL OWNER:	Phone		CONTRA
Name:Thomas & Julia Clarke			<u>AU</u> G 2 5 1997
Mailing Address: 3821 NW Gordon Street			R RESOURCES DEP ALEM, OREGON
City: Portland State:	OR Zip:		•
If a well report <u>is</u> available for this well, please not necessary for you to complete the remainde well report <u>is not</u> available, please complete the s	er of the form if the well repo	ort is attached. Ij	fa
WELL LOCATION:	9)		
County:Latitu	de: Longitud	e:	<del></del>
Township: N or S, Range: E or	W Section:	1/4 1	/4
Tax Lot Number:			
Street Address of Well (if different from above):			_
WELL INFORMATION:			
Start Card Number: Appro	ox. Construction Date:		
Well Constructor:			_ <del>-</del>
Name of Owner at Time of Construction:			<del>_</del>
Well Depth (in feet): Static	Water Level (in feet):		
Diameter of Exposed Well Casing (in inches):			
Does this well have a formal water right associate	ed with it? Yes: No: _	If yes:	1,54
Application #: Permit #:	Certificate	#:	
158	egon Water Resources Depa 12th Street NE em, OR 97310	artment	·
(Office t	use only)		
Well Identification Number:	/	19207	· - -