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

BESCHIED

OCT - 5 1994

(START CARD) # 70533

Instructions for completing this report are on the last page of this form.		• • • • • • • • • • • • • • • • • • •				
(1) OWNER: Well Number 02	(9) LOCATION OF	(9) LOCATION OF WELL by legal description:				
Name Eric & Judy Eselious	County Clacka	mas Latitude	Longiti	ude		
Address 18018 Skyland Circle	Township 2 Sou	th N or S Range	1 East	E or W.	WM.	
City Take Oswego State Or. Zip97034	Section 15DB	NW 1/4	SE 1/4	4		
A) Bune ource	Tax Lot 1002	Lot Block		ivision	 .	
2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of We	lí (or nearest address) 18	550 S.	Whitt	en Lr	
X New Well Deepening Alteration (repair/recondition) Abandonment		We	est Linr	n, Or	•	
3) DRILL METHOD:	(10) STATIC WATE					
Rotary Air Rotary Mud Cable Auger	246 ft. below land surface. Date 9-28-94				-94	
Other	Artesian pressure				4 A A	
4) PROPOSED USE:	(11) WATER BEAR		o mem 2 = 1			
☑ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(II) WAIER DEAR	IIIG ZONES.				
Thermal Injection Livestock Other		2601				
(5) BORE HOLE CONSTRUCTION:		as first found 260				
Special Construction approval Yes No Depth of Completed Well 502 ft			E (17	7 D-4-	SWL	
Explosives used Yes No Type Amount	From	То	Estimated F	low Rate	246	
HOLE SEAL	260'	299'	8			
Diameter From To Material From To Sacks or pounds	439'	4581	27_		246	
12" 0 19 Gran Bent 19 0 10 sacks	486	500	25		246	
8" 19 505						
0 17 704						
	(12) WELL LOG:					
How was seal placed: Method A B C D D E	Grou	nd Elevation			· · · · ·	
- n -tthe Dlagod Dry	- Oron	na movanos				
	Mate	rial	From	То	SWL	
Dacking placed from	Soil Brown		0	5		
Gravel placed from ft. to ft. Size of gravel		wn Weathered		14		
(6) CASING/LINER:	Basalt Bro	WII WEALITELES	14	46		
Diameter From To Gauge Steel Plastic Welded Threader		y & Brown	46	50		
Casing: 8" +1 19.250 🕱 🗆 🗵	Basalt Gra	y		55		
		y Porous w/Wh	55	59		
	Basalt Gra	<u>y </u>		88		
	Basalt Gray	& Brown Brol	ken 59			
Liner: None	Basalt Gra		88	142		
	Basalt Gra		142	171		
Final location of shoe(s) None	Basalt Gra		171	222		
(7) PERFORATIONS/SCREENS:	Basalt Gra		222	260		
Perforations Method	Basalt Gra	y & Brown	260			
Screens Type Material	Semi-Frac				246	
Slot Tele/pipe Cosing Lin	Decel+ Dla		299	408	<u> </u>	
From To size Number Diameter size Casing Lin	Basalt Gra	V	408	439		
N/A	" Grav & Bro	own Porous &	Frac439	458	246	
N/A	" Gray		458	486	ļ	
'	" Gray & Br	own Porous &	Frac486	500	246	
	" Gray	× 2	500	505		
The second secon	- Gray					
(0) XXIII I DECIEC. Minimum testing time is 1 hour	Date started 9	20-94 Con	npleted 9-2	6-94	<u> </u>	
(8) WELL TESTS: Minimum testing time is 1 hour		ell Constructor Certific				
Flowing	I certify that the w	ork I performed on the co	nstruction, altera	ation, or ab	andonment	
□Pump □Bailer X Air □ Artesian	- Lafthia wall in in comr	Jiance with Oregon water	r supply well cor	nstruction s	itandards.	
Yield gal/min Drawdown Drill stem at Time	Materials used and in:	formation reported above	are true to the be	est of my k	nowledge	
60 500 1hr.	_ and belief.		WWC Nun	nher 553		
60 480 1 Hr	n ne -	- D. Shifte		Date 7	78-94	
				Date /	-0 17	
Temperature of water 58° Depth Artesian Flow Found		Constructor Certificati		da	worl.	
Was a water analysis done? Yes By whom	I accept responsible	lity for the construction, all during the construction	atteration, or aba	ingonment bove. All v	work work	
Did any strata contain water not suitable for intended use?	norformed during this	time is in compliance wi	th Oregon Water	subbiv we	H .	
Salty Muddy Odor Colored Other	construction standard	s. This report is true to the	e best of my kno	owledge an	id belief.	
Depth of strata:		= 0.R0	/ WWC Nu	mber 1 5 9	-28-95	
The second secon	a. , 77	· / / ////	-7	Date Q.	- コメーフ(