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

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MAR - 8 1995

	VED	35/38E/2	40
8	1995	(- 411040	<u>u</u>

Instructions for completing this report are on the last page of this form.	SALEM, OREGON	Pr						
(1) OWNER: Well Number 400 LOCATION OF WELL by legal description;								
Name ALMA & Roy Trask Trust Trico Farms	County ////	Latitude	Long	gitude				
Address 7,43 DAYLING ST	Township 75	N or S Range_	98E	E or W	V. WM.			
City SALem State or Zip 9730/		S&1/4						
(2) TYPE OF WORK	Tax Lot Soo_L			odivision				
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well	(or nearest address)			237			
(3) DRILL METHOD:	Teland	Cila		They				
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER	LEVEC:						
Other		w land surface.	D	ate _ 5 -	5-95			
(4) PROPOSED USE:	Artesian pressure	lb. per squa		ate				
Domestic Community Industrial Irrigation	(11) WATER BEARI							
Thermal Injection Livestock Other	(11) WHI ER DELINA							
(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found	Lev	PACE)	1			
Special Construction approval Yes Who Depth of Completed Well 55 7.	Dopar at witten water was		1,200					
Explosives used Yes No Type Amount	From	То	Estimated	Flow Rate	SWL			
HOLE SEAL	420	426	20		20			
Diameter From To Material From To Sacks or pounds	438	460	60		20			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	490	500	60		20			
	526	546	8 %	_	0			
16 46 400								
12 390 530	(10) WELL LOC-							
How was seal placed: Method A B C D E	(12) WELL LOG:	Elevation						
	Giouna	Elevation						
OtherBackfill placed from ft. to, 1 4 15. Material	Materia	1	From	То	SWL			
Backfill placed from ft. to ft. Material Gravel placed from ft. Size of gravel	Tan 1.1		0	7				
(6) CASING/LINER:	River RUN G	WALLEL ACLA	4 0	41				
	Comented G		7 34	117	20			
	Comented G		11 1.0	124	20			
Casing: 16 12 \$40.325 [2]	Blue Stick	THURL TO BYEN	774	201	20			
	SAND & CLAY		384	420	20			
	Chem Space		420		20			
Liner: 12" 390 650 EV	CLAY & SAND			438	20			
Liner: 13 390 530 U	CLEAR SALD				20			
Final location of shoe(s) 16" 400' 12" 390 + 560	CLAY & SAN	14/10/	460		20			
(7) PERFORATIONS/SCREENS:	Clear Cour		490	200	20			
Perforations Method <u>Torch</u>	Blue Chay		. 500	526	20			
	CLEAN Cours	- Sunda 4	3 2726	546	0			
Screens Type Material Tele/pipe	(lay (Blue)	Aliche	5-46	200	0			
From To size Number Diameter size Casing Liner	(FIFY (PACADE)	aricky	2.0					
	BEARIN	Charles May						
	HECE!							
	MAN O 1	1996						
(8) WELLTESTS: Minimum testing time is 1 hour	Date started Q-10		leted T	- 5-95				
	WALLER WESCHE			3-70				
Flowing Pump Bailer Air Artesian	,	GONned on the cons		ition or sha	ndonment			
_ -	of this well is in complian	ce with Oregon water s	supply well con	istruction st	andards.			
	Materials used and information and belief.	ation reported above as	re true to the be	est of my kn	owledge			
1100 68	Siamad		_	iber Date				
1600 92	Signed Water Well Co	noteuroton Contidenti						
Temperature of water Depth Artesian Flow Found (bonded) Water Well Constructor Certification:								
Was a water analysis done? Yes By whom I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work								
Did any strata contain water not suitable for intended use? Too little	performed during this tim	e is in compliance with	Oregon water	supply well	<u>l</u>			
Salty Muddy Odor Colored Other	construction standards. T	nis report is true to the			OCHEI.			
Depth of strata:	a . D1 .	WITH	WWC Num		11 25			
	Signed Soluti	"ISLAND		Date	4-45			