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STATE OF OREGOMAR 1 4 2003

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WATER SUPPLY WALLAREPORTCES DEPT (as required by ORS 537.765 BALEM, OREGON Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number Running G Ranch Name Leo R. Barclay Address 13549 Fields Denio Rd. OR Zip 97710 Fields (2) TYPE OF WORK New Well \square Deepening \square Alteration (repair/recondition) \square Abandonment (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger Reverse Rotary X Other_ (4) PROPOSED USE: ☐ Domestic ☐ Community ☐ Industrial 😾 Irrigation ☐ Livestock ☐ Other. ☐ Thermal ☐ Injection (5) BORE HOLE CONSTRUCTION: Yes No Depth of Completed Well 460 ft. Special Construction approval Explosives used Tyes No Type Amount . HOLE SEAL Diameter From To Material From To Sacks or pounds 39 39 36 0 Cement 0 5 Yds. 24 39 460 How was seal placed: \square A \square B $\square C$ \square E Method \square D Other Pumped Backfill placed from ft. to ft. Material <u>1</u>ft. to<u>460</u>ft. Gravel placed from Size of gravel $\frac{1}{8}$ x (6) CASING/LINER: Welded Threaded Diameter Gauge Steel Plastic <u>3</u>0'i 0 39 .250 K X Casing: _ 16" 100**.**250_x□ \mathbf{x} \Box \Box Liner: Drive Shoe used Inside Outside None Final location of shoe(s) Bull Nose on Bottom (7) PERFORATIONS/SCREENS: N/A □ Perforations Type Mill Slot Steel ☐ Screens Material Slot Tele/pipe From To Number Diameter Casing Liner 100 260 Dol Row 16" X П 16" 260 380 Quad 90 X **_16''** 380 460 Dbl Row X (8) WELL TESTS: Minimum testing time is 1 hour Flowing Y Pump □ Bailer ☐ Air ☐ Artesian Drill stem at Yield gal/min Drawdown Time 1 hr. 3000 DD 92 Pumping Level 130 11 Hrs. Temperature of water_ 62 N/A _Depth Artesian Flow Found Was a water analysis done? ☐ Yes By whom ____ Did any strata contain water not suitable for intended use? ☐ Too little N/Ã ☐ Salty ☐ Muddy □ Odor □ Colored Depth of strata: NA

WELL I.D. # L	37269	
START CARD #_		

(9) LOCATION OF WELL by legal description:						
County Harney Latitude Longitude Longitude						
Township 413	N or S Rang	ge <u>35E</u>	E or W. \	WM.	•	
Section	SE 1/4		_1/4			
Township 41S N or S Range 35E E or W. WM. Section 16 SE 1/4 SW 1/4 Tax Lot 400 Lot Block Subdivision Street Address of Well (or nearest address) 13549 Fields-Denio Rd.						
Street Address of	Well (or nearest addres	ss) 13549 E	ields-Den	10 Rd.		
(10) STATIC WAT	ED I EVEL.					
(10) STATIC WATER LEVEL: ft. below land surface.			Date 2	/2/03		
Artesian pressurelb. per		square inch				
(11) WATER BEA		1				
38'						
Depth at which water	was first found					
From	То	Estimated Flow Rate SWL				
	DECE	IVED	TREC	FIV	FD	
	NEUE	IVLD	111	PSsec S S	Borres Base	
			1 200	0.43	ດດວ	
	FEB 1 4	1 2003	MAK	2 4 7	UUJ	
	WATER RESOL	DATA BEES	ALATEI III	section.	ES DEF	
(12) WELL LOG:	WATER RESUL SALEM O	REGON	SALE	M, ORE	SON	
Gro	und Elevation					
Mate	ial	Enom	To	CMT		
Mate		From	To	SWL		
Surface Cla		0 10	10 30			
Clay	Ет	30	38			
Sand & Grav	ກໄ	38	75			
Sand w/Clay		75	150			
Gravel		150	155			
Sand w/Clay		155	175			
Gravel & Sand		175	192			
Sand w/Clay		192	255			
Gravel		255	285			
Sand & Clay		285	310			
Gravel		310	315			
Sand w/Clay		315	392			
Sand & Gravel		392	399			
Sand w/Clay		399	409			
Sand & Gravel		409	414			
Sand & Clay		414	427			
Sand & Gravel		427	438			
Sand w/Clay		438	460			
Date started 1/3	1/03 Cor	mpleted $2/$	1/03			
(unbonded) Water Wel	l Constructor Certif	ication:				
I certify that the wor ment of this well is in co standards. Materials use knowledge and belief.		on water supply ported above are	well construction true to the best	on of my		
WWC Number Signed Date						
(bonded) Water Well Constructor Certification:						
	ty for the construction luring the construction me is in compliance when the construction is the construction of the construct	on, alteration, or n dates reported with Oregon wat	above. All wor er supply well	k		

Signed _

WWC Number

1598