RECEIVED

OCT-2 2 1998 STATE OF OREGON WATER SUPPLY WELL REPOWETER RESOURCES DEPT.

Instructions for completing this report are on the last page of this form.	- On the contract of the contr	
(1) OWNER: / Well Number	(9) LOCATION OF WELL by legal	description:
	County Lane Latitude	Longitude
Tart Whithere Blide	Township /8 N or SR	ange OS E or W. WM.
Address 307/ W/17 ACC B/V Zip 7/405	Section 79 SE	1/4 NE 1/4
City Fundenc State CA Zap7/708 (2) TYPE OF WORK		ock Subdivision
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest addre	cs) 86035 Territorial
3) DRILL METHOD:	Rdo Vereta OKO	97487
Rotary Air	(10) STATIC WATER LEVEL:	alaba
	50 ft. below land surface.	Date
Other 4) PROPOSED USE:		or square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Thermal Injection Livestock Other		001
TO PODE HOLE CONSTRUCTION:	Depth at which water was first found	82
Special Construction approval Yes No Depth of Completed Well 85 ft.		
Explosives used Yes No Type Amount	From To	Estimated Flow Rate SWL
HOLE SEAL		16 (00 00
Diameter From To Material From To Sacks or pounds	92 85	6/2 GPM 50
	160' 163'	1 1/2 april 50
10" 0 38 Remarite 38 0 1250cks		
6" 38 /83		
	(12) WELL LOG:	
How was seal placed: Method A B C D E	Ground Elevation	
other Pouced DRY:	No. 14	From To SWL
Backfill placed from ft. to ft. Material	Material	FIGH 10 SWL
Gravel placed from ft. to ft. Size of gravel		
(6) CASING/LINER:	Taxail	- 1011
Diameter From To Gauge Steel Plastic Welded Threaded	100001 Receipt	17 17 1
Casing:	Orangish-Brown Cla	7 29
6" +2 38 250 R	Black Contehn	r 29 38
	Con Charles	38 43
Liner:	Blue Cay Sondston	210 100 100
Liner:	I was a second	
Final location of shoe(s) // / / / PERFORATIONS/SCREENS:		
··		
Perforations MethodMaterial		
Slot Tele/pipe		
From To size Number Diameter size Casing Lines		
	L. to loo	9/2/20
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 9/16/98	Completed 9//9/98
	(unbonded) Water Well Constructor C	
Howing	I certify that the work I performed on	the construction, alteration, or abandonment n water supply well construction standards.
Flowing □ Pump □ Bailer	. A ME WELL IN CHINDINGS WILL LACK	above are true to the best of my knowledge
	Materials used and information reported	
□Pump □Bailer ☑Air □Artesian	Materials used and information reported and belief.	
□ Pump □ Bailer □ Air □ Artesian Yield gal/min □ Drawdown □ Drill stem at □ Time	Materials used and information reported and belief.	WWC Number
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time	Materials used and information reported and belief. Signed	WWC Number
Pump ☐ Bailer ☑ Air ☐ Artesian Yield gal/min ☐ Drawdown ☐ Drill stem at ☐ Time	Materials used and information reported and belief. Signed	WWC NumberDate
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time 183	Materials used and information reported and belief. Signed	WWC Number
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time 18.3	Materials used and information reported and belief. Signed	WWC Number
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time 183	Materials used and information reported and belief. Signed	WWC Number
Pump Bailer Air Artesian Yield gal/min Drawdown Drill stem at Time 18.3	Materials used and information reported and belief. Signed	WWC Number