## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) Instructions for completing this



## JUN 1 2 1995

RECEIVED

Consignated your Science of the State of the	WATER WELL REPORT	N T % 1999	1204411 d
O   Note   Not	Instructions for completing this report are on the last page of this fAVA.	RESOURCES DEPT. (START CAR	D)# 1 () () - ()
Address P. O. Box 1148    Sible CR   Ziji 97350	(1) OWNER: Well Number 283)	(9) LOCATION OF WELL by legal	description:
Comparison   Com			
(2) TYPE OF WORK   New Well Despening   Alternation (reputricecodition)   Abandonunent   Aband			. )
Mexical Desponing   Alternation (repair/recondition)   Alandonment			- · · · · · · · · · · · · · · · · · · ·
SORE MATERION:   Cable   Auger   Colorer   Rotary Mind   Cable   Auger   Colorer   Rotary Mind   Cable   Auger   Colorer   Colorer   Rotary Mind   Cable   Auger   Colorer   C	· ·		
Other   Othe		Camp ground	ess) SIITCOOS Lake
Aresian pressure   In. per square inch.   Date	🗖 Rotary Air 🗌 Rotary Mud 🔲 Cable 🔲 Auger		
Aresian pressure   Ih. per square inch.   Date		ft. below land surface.	Date 6-6-45
Depth at which water was first found   35	(4) PROPOSED USE:	Artesian pressure lb. pe	
Special Construction approval   ves [No Depth of Completed Well 80 ft.	Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:	
Special Construction approval   Yes   No Depth of Completed Well   Sort	Thermal Injection Livestock Other		_
Explosives used   Ye   No Type   Amount   From To   Sacks or pounds   So   So   So   So   So   So   So   S	· · ·	Depth at which water was first found	<u>35</u>
Explosives used   Ye   No Type   Amount   From To   Sacks or pounds   So   So   So   So   So   So   So   S	Special Construction approval Yes No Depth of Completed Well 6 ft.		
HOLE   Diameter   From   To   Material   From   To   Secks or pounds   To   O   35   Secks or pounds   To   O   35   Secks or pounds   To   O   35   Secks or pounds   To   O   Secks or pounds   To   Secks or pounds   T		From To	Estimated Flow Rate SWL
Diameter From To   Material   From To   Sacks or pounds		30 80	30 ppm 30
IO   35   Sententie   0   35   34   sack	Diameter From To Material From To Sacks or pounds		9,
How was seal placed:   Method   A   B   Mc   D   B			
How was seal placed:   Method   A   B   SC   D   E			
How was seal placed:  Other  Backfill placed from ft. to ft. Material  Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter Ground Elevation  Material From To SWL  And Cay 28 34 60 65 65 65 65 65 65 65 65 65 65 65 65 65			
How was seal placed:  Other  Backfill placed from ft. to ft. Material  Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing:  Diameter Ground Elevation  Material From To SWL  And Cay 28 34 60 65 65 65 65 65 65 65 65 65 65 65 65 65			
Other Backfill placed from ft. to ft. Material Gravel placed from ft. to ft. Size of gravel  Go CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  To Perforations Method Screens  Type 5   Other Casing Liner Casing:  Depended To Steele Plastic Welded Threaded Casing:  Diameter Steele Plastic Welded Threaded Casing:  Diameter Steele Plastic Welded Threaded Casing:  Diameter Steele Plastic Welded Threaded Casing:  Depended To Steele Plastic Welded Threaded Casing:  Diameter Steele Plastic Welded Threaded Casing:  Diameter Steele Plastic Welded Threaded Casing:  Diameter Steele Plastic Welded Threaded Casing:  Date started Casing:	How was seal placed: Method A B MC D DE		,
Backfill placed from ft. to ft. Material Grave   Grave		Ground Elevation	
Cravel placed from   ft. to   ft.   Size of gravel		Material	From To SW/I
Casing:   Diameter   From   To   Gauge   Steel   Plastic   Wolded   Threaded   Casing:   Diameter   From   To   Gauge   Steel   Plastic   Wolded   Threaded   Casing:   Diameter   Steel   Diameter   Diam		A	
Diameter From To Gauge Steel Plastic Welded Threaded Casing: D 2 70 25 N		Brauco Clari	
Casing:	• •		
Liner: NONE  Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations   Method   Material Stoucks   Tele/pipe   Size   Casing   Liner   Size			
Liner: MODE  Final location of shocts)  (7) PERFORATIONS/SCREENS:  Perforations Method  Screens Type 5 0 H=0 Material 5founds Story   Casing Liner (Gr)   Casing Liner	Casing: V S /V Z V M L M	N: /3 /	200 60 65
Casing   C		77	
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations		I mon Stained Grau	1200 12 20 20
Final location of shoe(s)  (7) PERFORATIONS/SCREENS:    Perforations	1. 1200		
Perforations   Method   Material   Structures   Material   Mat	Liner: JOANE		
Perforations   Method   Material   Structures   Material   Mater			
Perforations			
Material   Short   State   Number   Diameter   State			
Casing   Liner   Casing   Casing   Liner   Casing			
Casing   Liner   Casing   Liner   Casing   Liner   Casing   Liner   Casing   Casing   Liner   Casing   Casing   Liner   Casing   Casing   Liner   Casing	Slot Screens Type 510 HEA Material 510 (105)		
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	From To size Number Diameter size Casing Liner		
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	M 69 102   6   1		
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
Pump	- heolieité backer		
Pump			
Pump			
Pump			
Pump Bailer Air Artesian  Yield gal/min Drawdown Drill stem at Time  3OGPT 79 1 hr.  Temperature of water 56 Depth Artesian Flow Found  Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata:  I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  WWC Number /279  Signed   Date    (bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.  WWC Number 514	(8) WELL TESTS: Minimum testing time is 1 hour		Completed U 1 1 1
Vield gal/min Drawdown Drill stem at Time  30 GPM		· · · · · · · · · · · · · · · · · · ·	
Materials used and information reported above are true to the best of my knowledge and belief.    Materials used and information reported above are true to the best of my knowledge and belief.    WWC Number /279	Pump Bailer Artesian		
Temperature of water			
Signed   Date	30gpm 79 1 hr.		
Temperature of water	3		WWC Number <u>1279</u>
Was a water analysis done?		Signed	Date
Did any strata contain water not suitable for intended use? Too little Depth of strata:  Deformed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.  WWC Number 5/4	Temperature of water	(bonded) Water Well Constructor Certif	ication:
Depth of strata:    Depth of strata:   Depth of str	Was a water analysis done?		
Salty Muddy Odor Odor Other construction standards. This report is frue to the best of my knowledge and belief.  Depth of strata: WWC Number 5/4	Did any strata contain water not suitable for intended use?	performed on this well during the construct	tion dates reported above. All work e with Oregon water supply well
Depth of strata: WWC Number	Salty Muddy Odor Colored Other	construction standards. This report is true	to the best of my knowledge and belief.
	Depth of strata:		
		Signed Del Space	