STATE OF OREGON

JAN 2 4 1994

WATER WELL REPORTWATER RESOURCES DEP (... (as required by ORS 537.765) SALEM, OREGON

(START CARD) #

Mailteau	(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Comparison Com		County//ma7i//a_LatitudeLongitude
Carrier Description Reconstition Aboundon Aboundon Street Description Reconstition Description Cable Color Community Industrial Irrigistion Thermal Industrial Irrigistion Thermal Industrial Irrigistion Community Industrial Irrigistion Thermal Industrial Irrigistion Thermal Industrial Irrigistion The Domestic Community Industrial Irrigistion The Domestic Community Industrial Irrigistion The Domestic The Domestic Community Industrial Irrigistion The Domestic		
Street_Address of Jiph Gor peares subgress Property		
Special Description Casing Contest Casing Casin		lax Lot 600 Lot Block Subdivision
Coher Cohe		
Other Othe		
A PEOPOSED USE: Depth and serial Irrigation Triegation Thermal Injection Other Infection Infection Other Infection Infection Other Infection Inf		3 ft. helow land surface Date /2-/7-93
Dispersion Concurrative Industrial Irrigation Thermal Injection Other Depth of Completed Well 25 ft. Special Construction approval Yes EV to Depth of Completed Well 25 ft. Special Construction approval Yes EV to Depth of Completed Well 25 ft. Special Construction approval Yes EV to Depth of Completed Well 25 ft. Special Construction approval Yes EV to Depth of Completed Well 25 ft. Special Construction Yes EV to Depth of Completed Well 25 ft. Special Construction Yes Ye		
Space Construction approach Space Spac	Domestic Community Industrial Irrigation	
Special Construction approval		And the second of the second o
Explosives used Yes Wes Wes Yes No Type Amount Sacks of pounds Sac		Depth at which water was first found
HOLE Diameter From To Material From To Sack spread Sack	Special Construction approval Yes No Depth of Completed Well ft.	
Diameter From 70 93 Material From 70 States or promote	Explosives used Yes No Type Amount	
Ground clevation Ground clev		1/2 /23 757 /3
Cay 93 125		
How was seal placed: Method A B D C D E		
Ground elevation Ground elev	15 125	
How was seal placed: Method A B B C D E		1 ' '
Cother Backfill placed from ft. to ft. Material From To SWI.	How was seed placed: Method A P DC D DE	Ground elevation
Backfill placed from ft. to ft. Size of gravel Gravel placed from ft. to ft. Size of gravel GO CASING/LINER: Diameter From To Gauge Steel Passific Welded Threaded Casing From To Steel Passific Welded Threaded Threaded Casing From To Steel Passific Welded Threaded		Material From To SWI
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: From To Steel Plastic Welded Threaded Threaded Casing: From To Steel Plastic Welded Threaded Threaded Casing: From To Steel Plastic Welded Threaded T		
Casing: From To Gauge Bestic Welded Threaded Casing: From To Gauge Bestic Welded Threaded Casing: From To Gauge Bestic Welded Threaded Casing: From To Gauge Bestic Casing Gauge Gau	•	
Diameter From To Gauge Steel Bassic Welded Threaded Black Bassal # 57 64 Liner:		
Casing: 6	Diameter From To Gauge Steel Plastic Welded Threaded	
Liner:		Rlack basalt 57 64
Liner:		Brown basalt with 64 86
Final location of shoe(s) 9.3		some clay
Final location of shoc(s) (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Slot Size Number Dlameter size Casing Liner		
Screens Type	Liner:	Brown & gray basalt 1/2 /23 WB
Perforations Method Screens Type Material		
Perforations Method	· · · · · · · · · · · · · · · · · · ·	
Stot Number Diameter size Casing Liner From To size Number Diameter size Casing Liner		Gray Basalt 123 125
Solution Size Number Diameter Size Casing Liner		
Size Number Diameter Size Casing Liner	•	,
(8) WELL TESTS: Minimum testing time is 1 hour Pump	From To size Number Diameter size Casing Liner	
Pump		
Pump Bailer Air Air Completed 12-17-13 Completed 12-17-13 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. WWC Number Signed Date Depth Artesian Flow Found I accept responsibility for the construction, alteration, or abandonment work performed on this well during the constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction standards. This report is true to the best of my knowledge and belief		
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Pump	Flowing	Date started
ment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief. WWC Number		
Temperature of Water 53 Depth Artesian Flow Found San water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or abandon-
WWC Number		
Signed	157 165 1 hr.	
Temperature of Water 52 Depth Artesian Flow Found 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 well construction standards. This report is true to the best of my knowledge and belief		
Temperature of Water Depth Artesian Flow Found 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 well construction standards. This report is true to the best of my knowledge and belief		
Was a water analysis done? Yes By whom formed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief	Temperature of Water 520 Danth Artagian Plans Found	
Did any strata contain water not suitable for intended use? Too little during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief		accept responsibility for the construction, alteration, or abandonment work per- formed on this well during the construction dates reported above. All work performed
- IS THE DESI OF BUY KNOWLEDGE AND DELIET	Did any strata contain water not suitable for intended use?	during this time is in compliance with Oregon well construction standards. This report
Salty Muddy Odor Colored Other WWC Number 12/8		is true to the best of my knowledge and belief. WWC Number /2/8
Depth of strata: Signed abut Walker Date 1-15-94		