NOV 1 0 1993

WFFFIA

STATE OF OREGON

WATER WELL REPORTER RESOURCES DEPT.

(as required by ORS 537.765)

SALEMB PRESON

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Drilling Inc.

51290 (START CARD) #_

Explosives used Yes & No Type			
Mode Continue Co	(1) OWNER: Well Number 1		
City For WORK:	Name Monte Minchow	County Jackson Latitude Longitude	
Tax Decay Decay Recondition Abandon		Township 385 Nor S. Range IW For W. W	۷Mį.
Steet Address of Well for nearest address 2 222 2 Zemke Rd.	City Meditord State Ore. Zip3/301	Section 20 NL 4 NW 4	-
Cab	2.7.	Street Address of Well (or nearest address) 2232 Zemke Rd	
One- One- One- One- O	Rotary Air Rotary Mud Cable		
Commercial Com			<u> 193</u>
Depth at which water was first found 9 a 1 1 1 1 1 1 1 1 1		Artesian pressurelb. per square inch. Date	
Depth at which water was first found		(11) WATER BEARING ZONES:	
Special Construction appeared	Thermal Injection Other	9/1	
Explosives used Ves XEI No Type		Depth at which water was first found	
HOLE Dameter From To Material From To Section or pounds School	Special Construction approval Yes M No Depth of Completed Well 400 It.	From To Estimated Flow Rate	SWL
Diameter From To Material From To Sacks or pounds			27
10		218 220 3	27
How was seal placed: Method A B C D E EX Other POUT ed Dry			
Ground elevation From To SW	6" 21 400		
How was seal placed: Method A B C D E			
Sky Poured Dry		Ground elevation	
Soil Brown O 4 A Bascifil placed from fi. to fi. Material Clay Brown 4 14 A D Casing: 6" +1 5 5 5 0	How was seal placed: Method \square A \square B \square C \square D \square E	Motorial From To	SWL
Sacktin placed from ft ft ft ft ft ft ft f			<u> </u>
Basalt Gray 14 196 2			
Diameter From To Gauge Steel Plastic Welded Threaded Claystone Gray 196 218 400 2	Gravel placed from R. to It. Size of gravel		27
Basalt Gray 218 400 21 Casing: 6"		Claystone Gray 196 218	
Liner: 4" 0 400 160	Diameter 170m 10 Gange 2	Basalt Gray 218 400	27
Liner:			
Liner: 4			
Final location of shoc(s)			
Final location of shoe(s)	Liner: 4" 0 400 160		
Perforations Method Salu Material Screens Type Material Method Salu Method Metho			
Perforations Method Saw Saw Screens Type Material Storem To Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Si			
Screens Type Material	(7) PERFORATIONS/SCREENS;		
From To size Number Diameter Size Casing Liner 80 100 6" 30 1/8	Screens Type Material		
From To size Number Diameter Size Casing Liner			
340 11 11 12			
340 11 11 12	80 100 6" 30 1/8		
(8) WELL TESTS: Minimum testing time is 1 hour Pump	200 220 " " " □ □		
(8) WELL TESTS: Minimum testing time is 1 hour Pump	320 340 " " " "		
Pump	360 400 6" 60 1/8 L		
Pump			
Pump		Date started 10/14/93 Completed 10/15/93	
Yield gal/min	Flowing Artesian		
used and information reported above are true to my best knowledge and belief. WWC Number		I certify that the work I performed on the construction, alteration, or a	bandon-
Temperature of Water 56 Depth Artesian Flow Found	Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well construction standards. N	laterials
Signed	10 400' 1 hr.	used and information reported above are true to my best knowledge and be	ner.
Temperature of Water 56 Depth Artesian Flow Found			
Temperature of Water 56 Depth Artesian Flow Found 1 I accept responsibility for the construction, alteration, or abandonment work formed on this well during the construction dates reported above. All work perfor during this time is in compliance with Oregon well construction standards. This re is true to the best of my knowledge and belief. Salty Muddy Odor Colored Other Signed Date Other Oth			
Was a water analysis done? Yes By whom		(bonded) Water Well Constructor Certification:	.aule :
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: Signed Date 1-6-93	Temperature of Water	I accept responsibility for the construction, alteration, or abandonment w	ork per- erformed
Did any strata contain water not suitable for intended use?	·	during this time is in compliance with Oregon well construction standards. This	is report
Depth of strata:	Did any strata contain water not suitable for intended use? \square Too little	is two to the har of my knowledge and belief	
Depth of strate.			13
ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT SECOND COPY - CONSTRUCTOR THIRD COPY - CUSTOMER 9809C			D9C 10/91