STATE ENGINEER, SALEM, DEGON WIST Within 30 days from the step EB 7 - 1973 (Do not write above this line) STATE ENGINEER (1) OWNER: SALEM. OREGON (1) OWNER: SALEM. OREGON Name Depending Reconditioning Address Addres	NOTICE TO WATER WELL CONTRACTOR The original and first copy WATER WE	ELL REPORT 3902.
STATE SEASONNESS, SALEM, Section First within 27 and 27 for 18 in 1987 de well complete with within 27 and 27 for 18 in 1987 de well complete with SALEM, OREGON (I) OWNER: SALEM, OREGON (II) OWNER: SALEM, OREGON	ATT TO THE RESIDENCE AND AND ADDRESS OF THE PARTY OF THE	
et well completion. FED STATE ENGINEER STATE STA	STATE ENGINEER, SALEM, FEGON 97310 (Please type	pe or print)
10 OWNER: SALEM. OREGON County County Delice's well number 7.33 County		above this line)
County Managery Deficies well number 700. 2) TYPE OF WORK (check): 2) TYPE OF WORK (check): 20 TYPE OF WORK (check): 20 TYPE OF WORK (check): 20 TYPE OF WORK (check): 21 Abandonal Reconditioning Abandon Check		G-6026 Correct vocalion
C2 TYPE OF WORK (check):	(1) OWNER: SALEM. OREGON	(10) LOCATION OF WELL:
Perforations well Perforations	Name Quer Bend Jarms	County Masson Driller's well number 7230
(2) TYPE OF WORK (check): Abandonment, describe material and procedure in Hem 12. 3) TYPE OF WELL: (4) PROPOSED USE (check): Datable Determinent Describe material and procedure in Hem 12. 3) TYPE OF WELL: (4) PROPOSED USE (check): Datable Determinent Describe Describe a water of the process Describe a water of the process	Address Star St Dod 30C	NE 1/4 SE 1/4 Section 7 T. 55 R. 2 W W.M. C
Assisted	A. (June, Ore) 97137	Bearing and distance from section or subdivision corner
Abandonment, describe material and procedure in Hem 12. 37 TYPE OF WELL: (4) PROPOSED USE (check): 50 Date	(2) TYPE OF WORK (check):	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	New Well 🔼 Deepening 🗌 Reconditioning 🗎 Abandon 🗎	
Description	If abandonment, describe material and procedure in Item 12.	- (11) WATER LEVEL: Completed well.
CASING INSTALLED: Threaded Welded K. B. Diam. from Toll at to the Diam. Diam. from Toll at to to to the Complete Well below casing Depth drilled to the Diam. Diam. from Toll at to to to to the Complete Well below casing Depth drilled to the Diam. Diam. from Toll at to to to the Complete Well below casing Depth drilled to the Diam. PERFORATIONS: Perforators: Perforators: Perforators: Perforators: Perforators: B. David Completed Well to Diam. Perforations from B. D. In Gage Diam. For to the Complete Well to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Model No. Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Model No. Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Model No. Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam. Site of perforations from B. D. In to Diam.	(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 34 ft.
CASING INSTALLED: Threaded & Wedded & Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Gage 25 mt. Diam. from 15 mt. to 15 mt. Th. Gage 25 mt. Diam. From 15 mt. to 25 mt. to 15 mt. Th. Gage 25 mt. Diam. From 15 mt. to 25 mt. to 25 mt. to 25 mt. to 25 mt. Th. Gage 25 mt. Diam. From 15 mt. to 25 m	- Domestic (Industrial) Municipal (Static level 5 7 ft. below land surface. Date 12-14-76
CASING INSTALLED: Threaded Wooled M. By Diam, from 13 1/4 ft. to 14 1/	Cable ☐ Jetted ☐ ☐ Irrigation 🔀 Test Well ☐ Other ☐	Artesian pressure lbs. per square inch. Date
Diam. from 13 4 ft. to 40 ft. ft. 6 Gage 25 ft. Diam. from 13 4 ft. to 17 ft. ft. 6 Gage 25 ft. Diam. from 13 4 ft. to 17 ft. ft. 6 Gage 25 ft. Diam. from from 14 ft. ft. ft. ft. 6 Gage 25 ft. Diam. from from ft. to 4 ft. Gage 25 ft. Diam. from ft. to 4 ft. Gage 25 ft. Diam. from ft. to 4 ft. Gage 25 ft. Diam. from ft. to 4 ft. Gage 25 ft. Diam. from ft. to 4 ft. Gage 25 ft. Diam. from ft. ft. ft. ft. Gage 25 ft. Diam. from ft. ft. ft. Gage 25 ft. Diam. ft. Diam. ft. Diam. ft. Diam. ft. Diam. ft. Gage 25 ft. Diam. ft. Diam		
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PERFORATIONS: Perforated? [X.ves No. Type of perforator used The perforations The	Diam. from 7 # ft. to #UU ft. Gage 250	Depth drilled 40.3 ft. Depth of completed well 400 ft.
PERFORATIONS: Perforated?	· ·	1 To the reference of the control of
PERFORATIONS: Perforated? (X ves No. No. Perforator used The perforation of State (Water Level and indicate principal water-bearing strate. No. MATERIAL From To SWL Sixe of perforations from 18.5 ft. to 3.5 ft.	- Diam. Hom	
Size of perforations 3 to 10 to 25 to 10 t	PERFORATIONS: Perforated? 💢 Yes 🗆 No.	
Perforations from 35 1t. to	Type of perforator used truck	MATERIAL From To SWL
perforations from \$\frac{1}{2} \frac{1}{2} \frac{1} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \f	Size of perforations 3/6 in. by 6 in.	See shockathached
(7) SCREENS: Well screen installed? Yes No Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft. Was a pump test made? [No If yes, by whom? Artelian Set Set from ft. to ft. Diam. Slot size Set	1280 perforations from 185 ft. to 265 ft.	
CT SCREENS: Well screen installed? Yes No Manufacturer's Name Type Model No Manufacturer's Name Model No Model	1280 perforations from 360 ft. to 380 ft	
Manufacturer's Name Type Model No. Diam. Slot size Set from ft. to ft. (8) WELL TESTS: Drawdown is amount water level is lowered below static levels static level. Was a pump test made? Meet No. Set from Attestan flow gal/min, with ft. drawdown after hrs. Artestan flow g.p.m. Operature of water Depth artestan flow encountered ft. (9) CONSTRUCTION: Well seal—Material used Clenel of the static level of the static level. Well sealed from land aurface to Diameter of well bore to bottom of self In. Diameter of well bore below seal Number of sacks of cement used in well seal Diameter of well bore below seal Brand name of bentonite Number of sacks of bentonite used in well seal Was a drive shoe used? Tyes & No Type of water Was well gravel packed? Ness To No Contractor's License No. Sall Date Contractor's License No. Contractor's License No. Sall Date Contractor's License No. Cont	perforations from , ft. to ft	1 X personated casing 33 will
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