STATE ENGINEER, SALEM, OREGON 97310 (Please type within 30 days from the date	DE CEIVED LL REPORT MAR 26 1973 state Well No. 35/3W-23 pe or print ATE ENGINEEP above this line LEM. OREGON
(1) OWNER:	(10) LOCATION OF WELL:
Name Emerson Walton	County Manuful Driller's well number
Address 1600 E 3ad St Mewberg	
	Bearing and distance from section or subdivision corner
(2) TYPE OF WORK (check):	Les 23 tas R3011-
New Well 🕱 Deepening 🗌 Reconditioning 🗌 Abandon 🗌	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.
(3) TYPE OF WELL: (4) PROPOSED USE (check):	
Rotary Driven	Depth at which water was first found 267 ft.
Cable Image: Cable industrial Image: Cable industrindustrindustrial Image: Cable industrial <t< td=""><td>Static level 62 ft. below land surface. Date 3-16-73</td></t<>	Static level 62 ft. below land surface. Date 3-16-73
	Artesian pressure lbs. per square inch. Date
(5) CASING INSTALLED: Threaded Welded	(12) WELL LOG: Diameter of well below caring
6." Diam. from 15 ft. to 20 ft. Gage 5	
" Diam. from ft. to ft. Gage	Depth drilled 245 ft. Depth of completed well 245 ft.
" Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
(6) PERFORATIONS: Borformtade E No.	With at least one entry for each change of formation Report each change in
Tune of perforence weed	position of Static Water Level and indicate principal water-bearing strata.
	MATERIAL From To SWL
	the soul 02
perforations from ft. to ft.	-Broug Class 2 10
ft. to ft. to ft. to ft. to ft.	- Soft Aberly 10 12
	- All as alt 12 105
(7) SCREENS: Well screen installed? Ves X No	- And Barnet 12x 207
Manufacturer's Name	
Type	- map 11 515 523
Diam Slot size Set from ft. to ft.	- pouris 11/2 223 345
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	
Was a pump test made? Ves No If yes, by whom?	
gal./min. with ft. drawdown after hrs.	
"Can lyflod" 14 BPM from 245'"	
" after 1 kg C"	
Bailer test gal./min. withft. drawdown afterhrs.	
g.p.m.	
remperature of water 15 Depth artesian flow encountered ft.	Work started \$1/1 in \$9 a in \$2/11
(9) CONSTRUCTION:	Data wall drilling mashing much the to the
Well seal-Material used Coment	
Well sealed from land surface to	Drilling Machine Operator's Certification: This well was constructed under my direct supervision.
Diameter of well bore to bottom of seal in.	Materials used and information reported above are true to my best knowledge and belief.
Diameter of well bore below seal in	
Number of sacks of cement used in well seal sacks	[Signed] [Malling Machine Operator] Date 3, 22, 1973
Number of sacks of bentonite used in well seal	Drilling Machine Operator's License No. 8
Brand name of bentonite	
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:
of water Ibs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief
Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No	Nama DRAZI A a Min 4 da a
	(Person, firm or corporation) (Type or print)
Type of water? depth of strata Method of sealing strata off	Address 12 7 1 Mara Milus Cency
Woo wall grand as he to be the West	[Signed] [Alin Millee Margan
	[Digneu]
	Contractor's License No. 11/ Date 3/22, 1973
(USE ADDITIONAL SH	EETS IF NECESSARY) SP*45858-119