NOTICE TO WATER WELL CONTRACTOR

WATER WELL REPORT

The original and first copy
of this report are to be
filed with the
STATE ENGINEER, SALEM 10, OREGON
within 30 days from the date
of well completion. ENGINE STATE OF OREGON (Please type or print)



Formation: Describe by color, character, size of material and a show thickness of aquifers and the kind and nature of the material penetrated, with at least one entry for each change material and procedure in Item 12. (3) TYPE OF WORK (check): TOP Solk	
Yield: gal/min. with ft. drawdown after	·····
(2) LOCATION OF WELL: County Driller's well number Well Searing and distance from section or subdivision corner Sauth East Corner Section or subdivision corner Sauth East Corner Section or subdivision corner (12) WELL LOG: Diameter of well below casing Depth drilled St. Diameter of well below casing show thickness of quifers and the kind an anture of the mastratum penetrated, with at least one entry for each change MATERIAL (3) TYPE OF WORK (check): (4) PROPOSED USE (check): (5) TYPE OF WELL: Domestic M. Industrial Municipal Rotary Driver Cable Jetted Dug Bored (6) CASING INSTALLED: Threaded Welded M. Mell Section Sectio	·····
County Driller's well number Driller's well Driller's well number Driller's number Dril	
Depth dilled Depth of completed well Searing and distance from section or subdivision corner	**
Artesian flow B.p.m. Date	r 3 hrs.
Bearing and distance from section or subdivision corner Sayth East Corner	
(12) WELL LOG: Diameter of well below casing a Depth drilled \$\beta\$ ft. Depth of completed well \$\beta\$ ft. Depth of completed well \$\beta\$ formation: Describe by color, character, size of material and show thickness of aquifers and the kind and nature of the material and procedure in Item 12. (3) TYPE OF WORK (check): TOP Scik	🗌 Yes 🔼 No
Depth drilled \$\frac{\pi}{\pi}\$ ft. Depth of completed well \$\frac{\pi}{\pi}\$ Formation: Describe by color, character, size of material and show thickness of aquifers and the kind and nature of the material mat	
Formation: Describe by color, character, size of material and show thickness of aquifers and the kind and nature of the master stratum penetrated, with at least one entry for each change stratum penetrated, with at least one entry for each change material and procedure in Item 12. [3] TYPE OF WORK (check): [4] PROPOSED USE (check): [5] TYPE OF WELL: [6] CASING INSTALLED: [6] CASING INSTALLED: [7] Diam. from [7] ft. to [8] ft. Gage [14] [8] CASING INSTALLED: [8] Tomation: Describe by color, character, size of material and show thickness of aquifers and the kind and nature of the master at the least one entry for each change stratum penetrated, with at least one entry for each change material and show thickness of aquifers and the kind and nature of the master at the least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for each change material and stratum penetrated, with at least one entry for e	TO ft.
Show thickness of aquifers and the kind and nature of the mastratum penetrated, with at least one entry for each change	
(3) TYPE OF WORK (check): Well Deepening Reconditioning Abandon	terial in each
Well Deepening Reconditioning Abandon	M TO
Cable Dug Bored Casing Installed: Ca	12
(4) PROPOSED USE (check): Domestic Industrial Municipal Rotary Driven	
Domestic Industrial Municipal Rotary Driven THIS WELL LAS DILLED Irrigation Test Well Other Dug Bored G" CASING INSTALLED: Threaded Welded BITTOM 36' SCALED WITH PARTY "Diam. from Off. to SO ft. Gage K CASY	0 80
Domestic L Industrial Municipal Rotary M Driven THIS WELL LAS DILLED Irrigation Test Well Other Dug Bored	
Irrigation Test Well Other Cable Jetted G'' CASING CRAVEL PACKET (6) CASING INSTALLED: Threaded Welded Box Seale Welded Welded Box Seale Welded Welded Box Seale Welded Welded Box Seale Welded W	
(6) CASING INSTALLED: Threaded Welded BITTOM 36' SEALED WITH PARTY BENTONITE & FILLED TOP "Diam. from ft. to ft. Gage CLAY	878
"Diam. from C ft. to SD ft. Gage ## CLAY "Diam. from ft. to ft. Gage ## CLAY	
"Diam. from	DOLED
	60 40
1	
(7) PERFORATIONS: Perforated? Yes \(\sigma \) No	<u> </u>
Type of perforator used TORCH CUT	
Size of perforations 3/16 in. by 4 in.	
/60 perforations from	
perforations from ft. to ft	
perforations fromft. toft.	
perforations from ft. to ft.	
perforations fromftft.	
(8) SCREENS: Well screen installed	
Manufacturer's Name	
Diam. Slot size Set from ft. to ft. Work started 6 7 X 19 1/3 Completed 1/4	10 / 2
	1963 19 63
Date well draining indefinite invited out of wear grants	ديمء
(9) CONSTRUCTION: (13) PUMP:	
Well seal—Material used in seal PURDLE D. BENTONITE Manufacturer's Name	***************************************
Depth of sealft. Was a packer used?	***************************************
Diameter of well bore to bottom of seal	
were any loose strata cemented on? [] Yes M No Depth	nig report is
Was a drive shoe used? This well was drilled under my jurisdiction and the true to the best of my knowledge and belief.	ns report is
Was well gravel packed? X Yes ☐ No Size of gravel:	2 /2
Gravel placed from 50 ft. to 50 ft. NAME MCGUIRE DRILLING	nrint)
Did any strata contain unusable water?	ORF
Type of water? Depth of strata	
Method of sealing strata off Drilling Machine Operator's License No. 21	
(10) WATER LEVELS:	
Static level 30 ft. below land surface Date 6-/6-43 [Signed] (Water Well Contractors)	
Artesian pressure lbs. per square inch Date Contractor's License No. 383 Date Luce	