The original and first copy of this report are to be filed with the STATE OF OREGON

STATE OF OREGON
STATE ENGINEER, SALEM, OREGON STATE ENGINEER, SALEM, OREGON Within 30 days from the date SALEM. OREGON

of well completion.



(1) OWNER:	(11) LOCATION OF WELL:
Name CITY NORTH Pouder	County $2/1/0/$ Driller's well number
Address NURTHPOWDER ORCSON	5 W 14 NE 14 Section 22 T. 6 S R. 39 E W.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner
New Well	
If abandonment, describe material and procedure in Item 12.	CITY NORTH POWDER, OPERON
(3) TYPE OF WELL: (4) PROPOSED USE (check):	WELL NO D
Rotary Driven Domestic Industrial Municipal	(12) WELL LOG: Diameter of well below casing
Cable	Depth drilled 305 ft. Depth of completed well 305 ft.
	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,
CASING INSTALLED: Threaded Welded	with at least one entry for each change of formation. Report each change
12 "Diam from 0 ft. to 205 ft. Gage 375 W	44 position of Static Water Level as drilling proceeds. Note drilling rates.
10 " Diam from 200 ft. to 305 ft. Gage, 250 W	MATERIAL From To SWL
Diam. from L. Gage parameter.	
*) PERFORATIONS: Perforated? Yes ***********************************	CLAU AND BRAVELLARRED 15 27
e of perforator used	WOLLAW CLAY SAND 2794 15
Size of perforations in. by in.	Klay Courrese Sand 94 100 15
perforations from ft. to ft.	CLAL Mediesm TO FINE SAND 100 117 15
perforations from ft. to ft.	SAND COURSE TO MED. 117 125 15
perforations from ft. to ft.	CLAY CHUNKS GRAVEL 125 126
perforations from	Bite Strate 126
perforations from ft. to ft.	Brown SANDY CLAYFIN 126 135
(7) SCREENS: Well screen installed? Ves 🗆 No	135 196 - 135 19
Manufacturer's Name JOHN SON'S	RI COLLAND 1971
Type STAIN LESS Model No.	SANG BLUEROURESANZII 215 0
Diam. ID.P. Solot size 50 Set from 215 ft. to 220 ft.	The Colonia of the Co
Diam Jop J Slot size 5 C Set from 235 ft. to 240 ft.	SAND AND CLAY/LAYERS 21/24/0+8
(8) WATER LEVEL4 Completed Rep. 3 70 298	SANDY BLUE KLADY 241 268
Static level ft. below land surface Date	SANdy (Blue) Medium. 268 275 0+12
esian pressure 6 lbs. per square inch Date 7/23/76	SANGUCLAU 275 288 Blue SANDF, NO 288 2980+12
(9) WELL TESTS: Drawdown is amount water level is	STICKYCLAUBLACK 798 305
Was a pump test made? Yes E No If yes, by whom? CONTRACTOR	
50 11	Work started 6/8/70 1970 Completed 7/28/ 1970
ield: 3 74 gal./min. with // ft. drawdown after /4 hrs.	Date well drilling machine moved off of well 7/28 1976
" 402 " 143 " Z/ "	Drilling Machine Operator's Certification:
Triffy And and forth with the desired of the boundary of the b	This well was constructed under my direct supervision. Mate-
Bailer test gal./min. with ft. drawdown after hrs.	rials used and information reported above are true to my best knowledge and belief.
Artesian flow 30 g.p.m. Date //23//	[Signed] Tenneth With Date 7/28, 1974
Temperature of water Was a chemical analysis made? ☐ Yes ☐ No	(Drilling Machine Operator)
(10) CONSTRUCTION: Well seel Meterial used CEMENT GROWTTO67A	Drilling Machine Operator's License No
Well seal—Material used COMENTONITE CLAY #.	Water Well Contractor's Certification:
Diameter of well bore to bottom of sealin.	This well was drilled under my jurisdiction and this report is
Were any loose strata cemented off? Yes Wo Depth	true to the best of my knowledge and belief.
Was a drive shoe used? ☐ Yes ☐ No	NAME W. 172 4NG SONS (Person, firm or corporation) (Type or print)
Did any strata contain unusable water? Yes	Patrico Il mall Fills
Type of water? depth of strata	Address A H H, CALO WELL, LGARO
Method of sealing strata off	[Signed] Sesseth With
Was well gravel packed? [] Yes [] No Size of gravel:	(Water Well Contractor)
Gravel placed from ft. to ft.	Contractor's License No. 428 Date 7/28 1970