The original and first copy of this report are to be filed with the MAR 3 197 STATE OF OREGON NOV 9 1973 stat

1973 State Well No. .

within 30 days from the date of well completion.

STATE ENGINEER, SALEM, OREGON 97310 ENGINEER ease type or print) within 30 days from the date

LANE 019396 STATE ENGINEER type or print)
STATE ENGINEER Permit
SALEM, OREGOPPH Write above this line)
SALEM, OREGON
01

Same Part Creek Recreation Facilitates Part Pa	(1) OWNER: Corps of Engineers	(10) LOCATION OF WELL:
PORTSIAND, OPERION Green Abendon	Name Fall Creek Recreation Facilities	County Lane Driller's well number
PORTSIAND, OPERION Green Abendon	Address P.O., OX 2946	SE 1/4 SE 1/4 Section 1 T. 198 R. 1W W.M.
(2) TYPE OF WORK (cleck): Pathandonment, describe material and procedure in Hem II. Children Describer Reconditioning Abandon		
New Well No Despecting Reconditioning Abendon	(2) TYPE OF WORK (check):	Dearing and distance from bootsta, or bareatymost control
Cash of Driven Dr		
(1) WILL EVEL: Of WELL (4) PROPOSED USE (check): Domestic & findustrial Maintelpal Direction Depth at which water was first found Direction Depth at which water Depth Dep		(11) YELD T TEXTER OF 1 1 11
Rotary Driven Driven Domestic Suddustrial Municipal Day Driven Dri		
CASING INSTALLED: Threaded Welded Debet	X	
CASING INSTALLED: Threaded [] Weided [5] 511 "Diam. from		Static level 14 ft. below land surface. Date 7/23/73
Diam. from		Artesian pressure lbs. per square inch. Date
Size of perforations in. by in. perforations from fit to ft. Dam. Slot size Set from fit to ft. Diam. Slot size Set from fit ft. Diam. Slot size Set from fit to ft. Diam. Slot size Set from fit ft. Dia	5tt " Diam. from 0 ft. to 79 ft. Gage 2777 ga. " Diam. from ft. to ft. Gage " Diam. from ft. to ft. Gage	Depth drilled 235 ft. Depth of completed well 235 ft. Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in
perforations from ft. to ft. ph. ph. perforations from ft. to ft. ph. ph. ph. ph. ph. ph. ph. ph. ph. ph	Type of perforator used	MATERIAL From To SWL
perforations from ft. to ft. perforations ft	Size of perforations in. by in.	Top Soil 0 1
perforations from ft. to ft. below perforations fro	perforations fromft. toft.	Clay and Silt and Bouldars and 1
Dark	· · · · · · · ·	
Composed sandstone Compose		
Manufacturer's Name Type		Decompsoed sandstone 61 66
Dark gray sandstone with mud Segm. Set from ft. to ft.	(7) SCREENS: Well screen installed? ☐ Yes ☐ No	Brown sand stone 66 90
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. Diam. Slot s	Manufacturer's Name	Dark gray sandstone 7 90 100
Dark gray sandstone 105 110 115	Type Model No	
Note Construction	Diam. Slot size Set from ft. to ft.	
Dark gray sandstone 115 153 180 181 120 182 183 184 185	Diam. Slot size Set from ft. to ft.	
Dark gray sandstone 1.53 1.80 1.53 1.80 1.53 1.80 1.53 1.80 1.54 1.53 1.80 1.54 1.55 1.80 1.55 1.80 1.80 1.80 1.85 1.80	(O) WELL TECTS. Drawdown is amount water level is	
Bile gray sandstone 180 185 185 200 20	lowered below static level	
Blue gray sandstone 200	Was a pump test made? ☐ Yes ☐ No If yes, by whom? W.W. Drll	
Blue gray sandstone 200 225 Baller test IN gal./min. with IN g.p.m. Testan flow encountered ft. Testan flow encountered ft. Testan flow g.p.m. Testan flow g.p.m. This well was constructed under my direct supervision. This well was constructed under my direct supervision. This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was drilled under my jurisdiction and this report is true to the best of, my knowledge and belief. This well was dr		
Baller test IN gal./min. with IN fit. drawdown after IN hrs. Westant flow g.p.m. Perature of water Depth artesian flow encountered tt. Work started 7/13/73 19 Completed 7/23 1973 Date well drilling machine moved off of well 19 Drilling Machine Operator's Certification: This well was constructed under my direct supervision. 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 Number of sacks of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite used in well seal	20 " 206 " 13 "	
Baller test TN gal./min. with NTM if. drawdown after The hrs. Welstan flow g.p.m. Perature of water Depth artesian flow encountered fit. Well seal—Material used Coment Well seal—Material used Coment Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal in in. Number of sacks of cement used in well seal sacks Brand name of bentonite Number of pounds of bentonite used in well seal sacks Brand name of bentonite Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Method of sealing strata off Was well gravel packed? Yes No Size of gravel: Work started 7/13/73 19 Completed 7/23 1973 Date well drilling machine moved off of well 19 Drilling Machine Operator's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and information reported above are true to my best knowledge and belief. [Signed] Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. When a drive shoe used? Yes No Gepton from corporation general packed? Yes No Gepton from from from from from from from from	" " "	
westain flow g.p.m. Were tarting of water Depth artesian flow encountered ft.	Bailer test XX gal./min. with XXX ft. drawdown after X hrs.	
(9) CONSTRUCTION: Well seal—Material used	etesian flow g.p.m.	
Well seal—Material used Coment Well sealed from land surface to 78 Feet ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 5 in. Number of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks Brand name of bentonite Number of pounds of bentonite per 100 gallons of water lbs./100 gals. Was a drive shoe used? Yes No Plugs Size location ft. Did any strata contain unusable water? Yes No Plugs Size location ft. Did any strata contain unusable water? Yes No Plugs Size location ft. Method of sealing strata off Was well gravel packed? Yes No Size of gravel: (Water Well Contractor) Was a gravel packed? Yes No Size of gravel: (Water Well Contractor)	Perature of water Depth artesian flow encountered ft.	Work started 7/13/73 19 Completed 7/23 1973
Well seal—Material used	(9) CONSTRUCTION:	Date well drilling machine moved off of well 19
Well sealed from land surface to 78 Feet ft. Diameter of well bore to bottom of seal 10 in. Diameter of well bore below seal 5 in. Number of sacks of cement used in well seal sacks Brand name of bentonite used in well seal sacks Brand name of bentonite Per 100 gallons of water 1bs./100 gals. Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No Type of water? depth of strata Method of sealing strata off Was well gravel packed? Yes No Size of gravel: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Materials used and information reported above are true to my best knowledge and belief. Sacks This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Signed Water Well Contractor's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Signed Water Well Contractor's License No. Water Well Contractor's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Water Well Contractor's License No. Water Well Contractor's Certification: This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. Water Well Contractor)	aamant	Drilling Machine Operator's Certification:
Diameter of well bore below seal	Well sealed from land surface to 78 Feet ft.	
Number of sacks of cement used in well seal	· · · · · · · · · · · · · · · · · · ·	[Signed] (1973) [Signed] [Sign
Brand name of bentonite Number of pounds of bentonite per 100 gallons of water		(Drilling Machine Operator)
Number of pounds of bentonite per 100 gallons of water	Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.
Number of pounds of bentonite per 100 gallons of water	Brand name of bentonite	Water Wall Contractor's Contification
was a drive shoe used? Yes No Plugs Size: location ft.	Number of pounds of bentonite per 100 gallons	
Was a drive shoe used?	of water lbs./100 gals.	true to the best of my knowledge and belief.
Did any strata contain unusable water?	Was a drive shoe used? 🗌 Yes 🖺 No Plugs Size: location ft.	W.W. Drilling 2320 Main Street
Method of sealing strata off Was well gravel packed? Yes No Size of gravel: [Signed] Kank Wilson (Water Well Contractor)	Did any strata contain unusable water? 🔲 Yes 📋 No	(Person, firm or corporation) (Type or print)
Was well gravel packed? Yes No Size of gravel: (Water Well Contractor)	Type of water? depth of strata	Address Springfield, Oregon
Was well gravel packed? Yes No Size of gravel: (Water Well Contractor)	Method of sealing strata off	[Signed] - French Wilson
Gravel placed from ft. to ft. Contractor's License No. 362 Date 19.	Was well gravel packed? ☐ Yes ☐ No Size of gravel:	(Water Well Contractor)
	Gravel placed from ft. to ft.	Contractor's License No. 3 6 2 Date, 19