filed with the	L REPORT NC	State Well No. 3	25/8E-7	ide 1
STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion. (Do near think ab	or print) ove this line)	State Permit No.	6-171	0
within 30 days from the date of well completion. (Do not retire above this time) (Do not retire above this time) (The CATION OF WELL .				
(1) OWNER: Name J. M. Chap man 1:11 RESOURCES OF Address, Rt 2 Box 805 SALEM OREGON	(10) LOCATION OF W	EĽL:		,
Name Jum Chapman OREGO	County A Am ATh	Driller's well numb	oer OC	
Address Rb 2 SOX 805 SA	SW 4 SE4 Section	7 T. 3 L R.	86	W.M.
- XIAMATH FAILS, OREGON 97601	Bearing and distance from sec	tion or subdivision	corner	
(2) TYPE OF WORK (check):				
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐				-
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL:	Completed well	l .	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first	found	29	ft.
Rotary Driven Domestic Industrial Municipal	Static level	ft. below land surf	ace. Date	7/16/77
Cable	Artesian pressure	lbs. per square i		1-1
248 - 20104	Artesian pressure	ibs. per aquare r	Meii. Dute	
CASING INSTALLED: Threaded Welded	(12) WELL LOG: DE	ameter of well belo	w casing)
ft. toft. Gage350	1000	Depth of complete	_ , _	ft.
Diam from O ft. to ft. Gage 2000	Formation: Describe color, tex	ture grain size and	structure of n	naterials:
	and show thickness and natur	e of each stratum a	and aquifer pe	netrated,
PERFORATIONS: Perforated? Yes D.No.	with at least one entry for each position of Static Water Level	change of formation and indicate princip	ı. Keport each d al water-bearir	enange in ng strata.
PERFORATIONS: Perforated? X Yes \(\subseteq \text{No.} \)	MATERIAL	Ι,	From To	SWL
1/.1	P	Palalay	A 18	
Size of perforations /4 in. by in. 8 pt) if perforations from 38 ft. to 55 ft.	alan Conet	reacting	8 20	
, H	Program & Stand	Whiteday	20 29	
perforations fromft. toft.	Broken lava	TO THE CAME	98	
perforations from ft. to ft.		Red 9	8 113	
(7) SCREENS: Well screen installed? Yes No	GRAY CLAY	1	13 155	
Manufacturer's Name	Course sand	L 18	55 60	
Type Model No	Clay GRAV		60 180	
Diam Slot size Set from ft. to ft.	Cinder burnt	AUA (WAte) 1	80 188	
Diam. Slot size Set from ft. to ft.				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Was a pump test made? Yes □ No If yes, by whom?				
Yield: /400 gal./min. with 52 ft. drawdown after 3 hrs.				
" " "				to the table to table to the table to table t
<u> </u>				<u></u>
Bailer test gal./min. with ft. drawdown after hrs.				
Artesian flow g.p.m.	1100		6/12	
perature of water // Depth artesian flow encountered ft.	Work started	19 77Completed	8/10	19 7 /
(9) CONSTRUCTION:	Date well drilling machine mo	ved off of well	713	19
Well seal-Material used Bentonite - Cement	Drilling Machine Operator'	s Certification:	,	
Well sealed from land surface toft.	This well was construct Materials used and inform	eted under my d	irect super	vision.
Diameter of well bore to bottom of seal	best knowledge and belief.			
Diameter of well bore below seal	[Signed]	/ Hartly Da	te 8/16	, 19.7.7
Number of sacks of cement used in well sealsacks	(Drilling Machin	ie Operator)	1 A'	
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator	s License No. 7.0	1.0	
Brand name of bentonite Wyoming Bentonite	Water Well Contractor's Ce	rtification:		
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisdiction and this report is			report is
of waterlbs./100 gals.	true to the best of my kno	wledge and belief		ils.
Was a drive shoe used? Yes No Plugs Size: location ft.	Name Charles E. HARfley Well Orilling			iling,
Did any strata contain unusable water? Yes No	K1779 Sava	L S At S	Kladen A	The Ball
Type of water? depth of strata	Address	0 8/2 77		ORE
Method of sealing strata off	[Signed]	KILLIK	<u>کے</u>	
Was well gravel packed? Yes No Size of gravel:	1.	(Water Well Contract		MM
Gravel placed from ft. to ft.	Contractor's License No.	4.5 Date Hu	9 16	, 19/.

NOTICE TO WATER WELL CONTRACTOR
The original and first copy
of this report are to be
filed with the

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

WATER WELL BEPORT CEIVED
STATE OF OREGORE CEIVED
(Please type or print)
(Do not write above this line)

Output

Output

NOV 171977
State Permit No.

	WATER RESOURCES DEPT.			
(1) OWNER:	(10) LOCACION GREWELL:			
Name Jim Chapman	County NAMATh Driller's well number			
Address K+2 Box 805	SW 4 SE 4 Section 7 T. 32 R. 8 E W.M.			
KIAM Ath FAILS OREGON 97601 (2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner			
New Well				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	10			
Rotary Driven Domestic Industrial Municipal	Depth at which water was first found 7 ft.			
Cable	Artesian pressure Static level			
CASING INSTALLED: Threaded Welded W. Gage 250	(12) WELL LOG: Diameter of well below casing Depth drilled / St. Depth of completed well / 88 ft. Townston: Possible calculations grain also and structure of metavioles.			
" Diam. from ft. to ft. Gage	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 position of Static Water Level and indicate principal water-bearing strata.			
PERFORATIONS: Perforated? Yes \(\text{No.} \)				
pe of perforator used ToRCh Cut	MATERIAL REC From To SWL			
Size of perforations 14 in. by in. Special for perforations from 38 ft. to 188 ft.	black sand medium 118 20			
perforations from ft. to ft.	Pummie Stone - White Clay 20 29			
perforations from ft. to ft.	Broken LAVA 29 98			
	Volcanie Clay (Red) 98 113			
(7) SCREENS: Well screen installed? Yes No	9 RAY C/AV 1 /13 1.55			
Manufacturer's Name	Scoulese Sand 155 160			
Type Model No	CAY GRAY			
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.	CINDIEL BURNE LAVA (WATERISC) 188			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
Was a pump test made? Yes \(\sigma \) No If yes, by whom?				
Yield: 1400 gal./min. with 2 ft. drawdown after 3 hrs.				
j " " " "				
" " "				
Bailer test gal./min. with ft. drawdown after hrs.				
Artesian flow g.p.m.				
perature of water / Depth artesian flow encountered ft.	Work started 6/22 19 77 Completed 8/10 197			
	Date well drilling machine moved off of well 8/1,3 19 7			
(9) CONSTRUCTION:				
Well seal—Material used Bentonite + Climent Well sealed from land surface to 40 ft. Diameter of well bore to bottom of seal 6 in.	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	[Signed] Select Thorthy Date Leg 1 197			
Number of sacks of cement used in well seal	(Drilling Machine/Operator)			
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No.			
Brand name of bentonite Wyoming Bentonite	Water Well Contractor's Certification:			
Number of pounds of bentonité per 100 gallons of water lbs./100 gals	This well was drilled under my jurisdiction and this report is			
of water	true to the best of my knowledge and belief.			
Did any strata contain unusable water? Yes No	Name (Person, firm or corpopation) (Type or print)			
Type of water? depth of strata	Address 4 7 7 5 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7			
Method of sealing strata off	(alla i Coase of a 17/18			
Was well gravel packed? X Yes □ No Size of gravel:	[Signed] (Water Well Contractor)			
Gravel placed from ft. to ft.	Contractor's License No. 145 Date Qual (c			