## WATER WELL REPORT STATE OF OREGON

RECEIVED State Well No. 1 N 3 E 2/4 C
NOV 8 1982 State Permit No.

State Permit No.

	001287 yan	ER RESOURCE	S DEPT.	e Permit No.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	************	ATEMPTICAL COMP.
(1) OWATED	<del>\</del>	SALEM, OREG					
(1) OWNER:		(10) LOCATION					
Name CITY OF	PORTLAND		ULT	Driller's well	number	<u> 55</u>	94
Address $1220.5\omega.5$	State ORE 97204	SW & NE	. ¼ Section 2/	т. //	R. 3	<u>E</u>	W.M.
City PARTLAND	Tax Lot #	Lot	Blk	S	ubdivision	<u>.                                    </u>	
(2) TYPE OF WORK (check):	WELL NO.12	Address at well locat	tion;				
New Well  Deepening □ Reconditioning	ng □ Abandon □						
If abandonment, describe material and procedure in	(11) WATER	LEVEL: Con	apleted w	ell.			
	Depth at which water was first found 32 ft.						
(3) TYPE OF WELL: (4) PROPOSED USE (check):		Static level /3 ft. below land surface. Date /0//3/82					
	Industrial 🗇 Municipal 🗶	Artesian pressure	1			inch. Date	<del></del> -
· · · · · · · · · · · · · · · · ·	Test Well □ Other □ Withdrawal □ Reinjection □	(12) WELL LO	)G. D.				
CACING INCOMALLID		Depth drilled	123	r of well below of ft. Depth of o			
(5) CASING INSTALLED: Steel Threade	Ø Plastic □ ed □ Welded Ø	Formation: Describe	<del>-/</del>				
22. "Diam from +3.5 ft to 60 ft.	Course 375	thickness and nature	of each stratum an	d aquifer penet	rated, wi	ith at leas	t one entry
2.2." Diam. from 1/8 ft. to ./23 ft.	Course 375	for each change of for and indicate principa	ormation. Report ea	ch change in p	osition o	f Static W	ater Level
LINER INSTALLED:	Gauge					,	
			MATERIAL	22	From	То	SWL
ft. toft.	Gauge	51477	CLAY			18	
(6) PERFORATIONS: Perforate	ed? 🗆 Yes 🕱 No		BOULDIERS			32	
Type of perforator used	<u> </u>	GRAVEL	AND SA	ND	32.	123	
Size of perforations in. by	in						
perforations fro	om ft. to ft.						
perforations fro	om ft. to ft.						
perforations fro	om ft. to ft.						
(7) SCREENS: Well screen installed?	Yes O No						
Manufacturer's Name UOP JOHO	San						
Type JTAINLESS STEE			.::				
Diam	m70ft. to78ft.			4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5			
Diam. Slot Size Set fro	m ft. to ft.						
	mount water level is lowered			2 - 864			
Was a pump test made? Yes □ No If yes, by	_						
	ft. drawdown after/9/ hrs.		- NEA			+	
	H H		**			<del></del>	
Air test gal./min. with drill	l stem at ft., hrs.	4 4 4 4 4 4		<u> </u>			
Bailer test gal./min. with	ft. drawdown after hrs.						
Artesian flow g.p.m.							
erature of water 54 Depth artesi	ian flow encountered ft.	Work started AU	F 18 198		0		
9) CONSTRUCTION: Special stand	dards: Yes 🗆 No 🗽	Date well drilling mad			~T	77	1987
Well seal—Material used CEMENT CTROUT		Drilling Machine			<u> </u>	<u> </u>	1382
Well sealed from land surface to	ft					<b></b> .	
Diameter of well bore to bottom of seal 3.0	in.	and information re	constructed under	my carect su bruezo my he	pervisio st. know	n. Mater ledge en	ials used d bolief
Diameter of well bore below seal		[Signed] A.X.M	WW UTT	- Wind	Date	11/1	1,982
Number of sacks of cement used in well seal	55 sacks		lling Machine Overato	•	1	7,	, 10
low was cement grout placed? PUMPED	FROM	Drilling Machine O	perator's License	No	<u>/</u>	*******	
BOTTOM UP AS THE	E CASING	Water Well Contr	actor's Certifica	ition:			<del></del>
WAS REMOVED	This well was drilled under my jurisdiction and this report is true to						
Vas pump installed?	the best of my knowledge and belief.						
Vas a drive shoe used? Yes 🗆 No Plugs	Name KJ. J. R. A. SSER DEILLING CO						
Did any strata contain unusable water? 🗆 Yes 🔀	Address 81/0 SE SONSET LAWE PORTLAND OLE						
ype of Water? depth of strats	<u>a</u>	ros I hal	Zent 1	11			<b>y</b>
Method of sealing strata off		[Signed]	(Wate	r Well Contractor		<b>7</b> ,	=
Vas well gravel packed?   Yes No	Size of gravel:	Contractor's License	e No. /O	ate	OV	4	198.2
ravel placed fromft. to	ft.					,	