## - WATER WELL REPORT STATE OF OREGON

CLAC.

## CLACRECT ED 00315 JUNE 1982

State Well No. ....

No 6-9954

WATER RESOURCES DEPT

1) OWNER:	SANELOCATION OF WELL:		
Name City of Milwaukie	County Clackamas Driller's well number		
Address 10722 SE Main St.	06 10 17	W.M.	
Dity Milwaukie StateOr.	Tax Lot # Lot 2500Blk 74 Subdivision		
2) TYPE OF WORK (check):	Address at well location: Minthorn addn	-	
New Well ☑ Deepening □ Reconditioning □ Abandon □	(41) WARRED I DITTOL (1)		
f abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 95	ft.	
	Static level 45.5 ft. below land surface. Date 5/11	<u>L/82</u>	
Mud Dug   Irrigation   Test Well   Other	Artesian pressure lbs. per square inch. Date		
E Bored □ Thermal: Withdrawal □ Reinjection □	(12) WELL LOG: Diameter of well below casing 14" tail	pi	
5) CASING INSTALLED: Steel Plastic	Depth drilled 327 ft. Depth of completed well 327	ft.	
Threaded □ Welded □	Formation: Describe color, texture, grain size and structure of materials; and s thickness and nature of each stratum and aquifer penetrated, with at least one e	show	
16 "Diam from +1 ft to 150 ft Gauge .375	for each change of formation. Report each change in position of Static Water L	Level	
"Diam from ft. to ft. Gauge	and indicate principal water-bearing strata.		
LINER INSTALLED: none	MATERIAL - From To SWI	L	
	Soil brn med 0 2		
(6) PERFORATIONS: Perforated?   Yes   No	Clay brn med 2 8		
Type of perforator used	Conglom. brn-gray, course 8 37		
Size of perforations in. by in.	Clay gray, some gravel 37 45		
perforations from ft. to ft.	Conglom. brn, semi clean 45 71		
perforations fromft. toft.	Clay brn med. 71 77		
perforations from	Conglom. brn brn 77 95		
7) SCREENS: Well screen installed? ☑ Yes ☐ No	Sand, gravel, loose		
7) SCREENS: Well screen installed? 〒 Yes □ No Manufacturer's Name JONNSOTA	brn & gray some water 95 98		
Type Stainless Model No. 304	Clay sticky gray brn 98 117		
Diam. 14" Slot Size 25-190 from 206 ft. to 313 ft.	Clay med brn         = 117 121           Conglom. med gray         121 132		
Diam. Slot Size Set from ft. to ft.	Sand & gravel, loose		
(8) WELL TESTS: Drawdown is amount water level is lowered	gray, some water 132 135	<del></del> -	
below static level	Clav med brn 135 155		
a pump test made? La Yes \( \subseteq No \) If yes, by whom? Stettler	Sand, fine gray gravel 155 160		
d: 900 gal/min with 112 ft. drawdown after 24 hrs.	Conglom. brn course 160 190		
"1190 " 136 " 3 "	Clay med green 190 200		
Air test gal./min. with drill stem at ft. hrs.	Pumis med white 200 205		
Bailer test gal/min. with ft. drawdown after hrs.	Conglom. gray course 205 212	5.	
sian flow g.p.m.  Perature of water 54 Depth artesian flow encountered ft.	see att. sheet		
		82	
(9) CONSTRUCTION: Special standards: Yes \( \text{No.} \text{No.} \( \text{Tollows } \)	Date well drilling machine moved off of well $5/1$ 19	82	
Well seal—Material used Cement arout	Drilling Machine Operator's Certification:		
	This well was constructed under my direct supervision. Materials u	used	
Diameter of well bore to bottom of seal 20"	and information/eported above and true to my lest knowledge and beli	ief. くつ	
186	[Signed] Date 5-28, 198	₹Æ	
Number of sacks of cement used in well seal sacks How was cement grout placed? Pressure pumped	Drilling Machine Operator's License No. 84 6	****	
from 80' up to surface	Water Well Contractor's Certification:		
	This well was drilled under my jurisdiction and this report is true	ie to	
Was pump installed?	the best of my knowledge and belief.		
Was a drive shoe used? Tyes No Plugs Size: location ft.	Name West Coast Drilling Co. Inc.		
Did any strata contain unusable water? 🗆 Yes 🎵 No	Address 220 Academy St. Mt Angel Or	)	
Type of Water? depth of strata	I had long ! It led		
Method of sealing strata off	[Signed] (Water Well Contractor)	****	
Was well gravel packed? ☐ Yes ☑ No Size of gravel:	Contractor's License No519 Date 5-28 ,19.	.82	

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Name City of Milwaukie

(2) TYPE OF WORK (check):

(3) TYPE OF WELL:

Dug

CASING INSTALLED:

INER INSTALLED:

Manufacturer's Name

(6) PERFORATIONS:

Type of perforator used
Size of perforations

(7) SCREENS:

(8) WELL TESTS:

Air test

Bailer test

sian flow rature of water

Type of Water?

Method of sealing strata off

Deepening [

If abandonment, describe material and procedure in Item 12.

......" Diam. from \_\_\_\_\_. ft. to ............ ft. Gauge

"Diam. from ......ft. to ......ft. Gauge.

Domestic

Irrigation

Thermal:

(1) OWNER:

City

New Well 🗆

Rotary Air 🗆



Reconditioning  $\square$ 

Steel

...."Diam. from ...... ft. to ....... ft. Gauge

Threaded

cont. log

(4) PROPOSED USE (check):

☐ Industrial

Test Well

Withdrawal

Perforated? ☐ Yes ☐ No

ft. drawdown after

ft. drawdown after

Plugs ..... Size: location ..... ft.

Size of gravel: .....

Depth artesian flow encountered ......

perforations from ft. to ft.

perforations from ft. to ft.

perforations from ft. to ft.

Well screen installed? ☐ Yes ☐ No

gal./min. with

(9) CONSTRUCTION: Special standards: Yes \( \text{No} \) Well seal—Material used

Did any strata contain unusable water? 

Yes 

No

Was a drive shoe used? ☐ Yes ☐ No

Was well gravel packed? Yes No

below static level

☐ No If yes, by whom?

gal./min. with drill stem at

gal./min. with

Number of sacks of cement used in well seal sacks

How was cement grout placed?

Was pump installed? ..... Type ...... HP ..... Depth ..... ft.

depth of strata

Abandon [

☐ Municipal

☐ Reinjection

hrs.

hrs.

Plastic

Welded

□ Other

## RECLIED

JUN 8 1982

State Well No. 15/16-36

State Permit No.

WATER RESOURCES DEPT

(10) LOCATION OF WELL: County Driller's				
	well number R.		XX7 3	
Y Y Section T.  Tax Lot # Lot Bl		ıbdivision	W.1	
Address at well location:	<u> </u>	ibdivision		
2 2 197 97 TOCANOIL	··	·.··		
(11) WATER LEVEL: Completed	d well.			
Depth at which water was first found			f	
	ft. below land surface. Date			
	os. per square			
(12) WELL LOG: Diameter of well b Depth drilled ft. Depth	th of completed	lwell	_ · · · f	
Formation: Describe color, texture, grain size and thickness and nature of each stratum and aquifer for each change of formation. Report each change and indicate principal water-bearing strata.	penetrated wi	th at least	one entr	
MATERIAL	From	То	SWL	
Sandy clay, dirty brn	212	216		
Conglom. med brn	216	230		
Clay med brn	230	236		
Conglom. med gray	236	265		
Gravel course gray				
sand loose med gray	265	267		
Conglom, med gray	267	300		
Conglom, semi loose,	200	200		
some sand med-fine gra		305		
Sand loose gray med-fi some gravel, small-med		310		
Conglom. course gray	310	327		
Basalt blk. hrd	327	327	_	
DONOCE O DELLE TILL O	120	221		
2 sack cement plug set in bottom @ 327'				
_ 44.				
			*	
Work started 19 Com	pleted	L	19	
Date well drilling machine moved off of well			19	
Orilling Machine Operator's Certification This well was constructed under my different information reported shove are true to a Signed Orilling Machine Operator)	ect supervision	on. Materi ledge and	l belief	
Orilling Machine Operator's License No	***************************************		••••••	
Water Well Contractor's Certification: This well was drilled under my jurisdic	tion and thi	s report is	s true t	
he best of my knowledge and belief.	*********			
(Person, firm or corporation)	1.701.	(Type or p	nnt)	
Signed] (Mater Well Con	docut tractor)	• • • • • • • • • • • • • • • • • • • •		
ontractor's License No. D-4-			40	