NOTICE TO WATER WELL CONTRACTOR A C of his report are to be filed with the

WACER-WEH5REPORT

APR 9 1974 well No. 25

RECEIVED

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STATE ENGINEER, SALEM, OREGON 97310 (2582 STATE OF OREGON within 30 days from the date of well completion.

(Do not write above this line)

STATE ENGINEER NO. SALEM. OREGON

(1) OWNER:	(10) LOCATION OF WELL:	
Name DAMASCUS WATER DISTRICT	County Clackamas Driller's well number	
Address 19781 Highway 212	S.E. S.E & Section 5 T. 2S. R. 3E	W,M.
Boring Oregon	Bearing and distance from section or subdivision corne	r
(2) TYPE OF WORK (check): (WELL NO.L)		
New Well ☐ Deepening ☐ Reconditioning K Abandon ☐		
If 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	ft.
Between Cl. Dwisson Cl	3.00	Date 1/31/7
Cable Jetted Domestic Industrial Industrial		
Dug	Artesian pressure lbs. per square inch.	
CASING INSTALLED: Threaded Welded K	(12) WELL LOG: CLEANEd. Diameter of well below ca Depth drilled to 1066ft. Depth of completed wel Formation: Describe color, texture, grain size and structure and show thickness and nature of each stratum and a	ture of materials; quifer penetrated,
Perforated? M Yes No.	with at least one entry for each change of formation. Rep position of Static Water Level and indicate principal wa	
Type of perforator used TORCH	MATERIAL From	To SWL
Size of perforations 3/16 in. by 6 in.	Bailed, drilled and cleaned	
280 perforations from 834 ft. to 974 ft. 170 perforations from 980 ft. to 1063 ft.	out from 960 ft. to bottom	
	Shale, gray and broken	
perforations fromft., toft.	rock cavings 960	1066
(7) SCREENS: Well screen installed? ☐ Yes ▼No		
Manufacturer's Name	In 1963 the 8 inch casing	
Type Model No.	installed to 834 ft.	
Diam Slot size Set from ft. to ft.	Feb.11th 1974 installed	
Diam. Slot size Set from ft. to ft.	the 240 ft. of perforated line	<u> </u>
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	from 826 to bottom, overlapped 8 ft.	
Was a pump test made? Yes No If yes, by whom?	Welded Drive Shoe on bottom a	
field: gal./min. with ft. drawdown after hrs.	on top of liner, for safety in	case
SEE 1963 Original well report	of hard driving .	
" " " " " " " " " " " " " " " " " " " "		
Bailer test gal./min. with ft. drawdown after hrs.	X	
Artesian flow g.p.m.		
mperature of water Depth artesian flow encountered ft.	Work started Jan 31 19 74 Completed Fe	
(9) CONSTRUCTION:		b.13 1971
Well seal—Material used	Drilling Machine Operator's Certification:	+ aa
Well sealed from land surface toft.	This well was constructed under my direc Materials used and information reported above	are true to my
Diameter of well bore to bottom of seal in.	best knowledge and belief.	innah li 71
Diameter of well bore below sealin.	[Signed] 6 and Baken Date M	arch
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No 9	0
Number of sacks of bentonite used in well seal sacks		
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons of waterlbs./100 gals.	This well was drilled under my jurisdiction a	nd this report is
Was a drive shoe used? Yes □ No Plugs Size: location ft.	true to the best of my knowledge and belief. Name HAAKON BOTTNER DRILLING C	Ω -
Did any strata contain unusable water? Yes No	(1 closi, initi of corporation) (1	O.
Type of water? depth of strata	Address 3424 S.E.174thPORTIAN	D,OR,97236
Method of sealing strata off	[Signed] Haakon Bottme	4
Was well gravel packed? Yes X No Size of gravel:	(Water Well Contractor)	
Gravel placed from ft. to ft.	Contractor's License No. 109 Date MARCH	4th., 1971

The original and first copy Is report are to be "filed with the

#MUINTER, SALEM, OREGON 97310 within 30 days from the date of well completion.

CLAC 4582 WATER WELL REPORT

(Please type or print)

(Do not write above this line)



OWNER:	(10) LOCATION OF WELL: County Clackanas priller's well number S.E. 34 S.E. 34 Section 5 T. 28 R. 3E W.			
DAMASCUS WATER DISTRICT				
Motores 19781 Highway 212				
Roring Oregon	Bearing and distance from section or subdivis	ion corne	er	
TYPE OF WORK (check): (WELL NO.L)				
www. Well □ Deepening □ Reconditioning □ Abandon □				
abandenment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	11		
3). TYPE OF WELL: (4) PROPOSED USE (check):	` '	G11.		
Mary Cl Driven Cl	Depth at which water was first found Static level 190 ## below lend		1	132/
able Jetted Domestic Industrial Municipal	Static level 11, below land	rurface.	Date	
ug Bored Irrigation Test Well Other	Artesian pressure lbs. per squar	re inch.		
Threaded Welded To Gage 250 Diam from 826 ft to 1066 ft Gage 250 Diam from ft to ft Gage	(12) WELL-LOG: Diameter of well Depth drilled to 106 ft. Depth of comp.			cton
" Diam. from ft. to ft. Gage	Formation: Describe color, texture, grain size	m and a	quifer pe	netrate
(6) PERFORATIONS: Perforated? 2 Yes No.	position of Static Water Level and indicate prin	cipal wa	ter-bearin	ig strat
of perforator used TORCH	MATERIAL	From	To	sw1.
ze of perforations 3/16 in. by 6 in.	Bailed, drilled and cleane			
280 perforations from 834 ft. to 974 ft.	out from 960 ft. to botto	n .		
170 perforations from 980 n to 1063 n				
perforations from ft. to ft.	Shale, gray and broken	960	1066	
) SCREENS: Well screen installed? The Man	rock savings	300	1000	
inufacturer's Name	in 1963 the 5 Inch sasing		 -	
/peModel No.	in 1963 the 6 Inch casing installed to 634 ft.			
iam. Slot size Set from ft. to ft.	Feb. 11th 1974 installed		 	
iam Slot size	the 240 ft. of perforated	71ne	3*	
	from 626 to bottom, overla			
Drawdown is amount water level is lowered below static level	8 ft.			
as a pump test made? Yes No If yes, by whom?	Welded prive Thoe on bott	om e.r	iu on	9
eld: gal./min. with ft. drawdown after hrs.	on top of liner, for selet			
SEE 1963 Original well report	of para ariving .			
auer test gal./min. with ft. drawdown after hrs				
design for the state of the sta			 	
i .			لمسيما	
emperature of water Depth artesian flow encountered ft.	Work started Jan 31 1974 Complete			19 7
ONSTRUCTION:	Date well drilling machine moved off of well	Fel	13	19 7
eli seal—Materiai used	Drilling Machine Operator's Certification:			
ell sealed from land surface toft.	This well was constructed under my			
lameter of well bore to bottom of seal	Materials used and information reported best knowledge and belief.	above a	are true	to m
ameter of well bore below sealin.	[Signed] 6 mx Baker	Data Me	arch l	1 7
suber of sacks of cement used in well seal	(Drilling Machine Operator)			, 18
maker of sacks of bentonite used in well seal sacks acks and name of bentonite	Drilling Machine Operator's License No.	170	·	•
sinher of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:			
lbs./100 gals.	This well was drilled under my jurisdi	ction ar	nd this r	eport :
at a drive shoe used? Yes No Plugs Size: location ft.	true to the best of my knowledge and bel Name HAAKON BOTTNER DRILLII	ei. NG CF	<i>.</i>	
strata contain unusable water? Yes No	Name (Person, firm or corporation)	/T	Te or rusts	 11)
depth of strata	(Person, firm or corporation) Address 3424 S.Z. 174th. PORS	LAND	OR.	7723
state of seeling strate off	/	, 		
Size of gravel:	[Signed] Haakon Bold	211	<u> </u>	· · · · · · · · · · · · · · · · · · ·
self-placed from ft. to ft.	(Water Well Control		, th	io:
11. W	Contractor's License No. 109 Date	12.724	, with	. 19.1