OBSERVATION WELL Rage 1 NONCE TO WATER WELL CONTRACTOR

The original and first copy
of this report are to be
filed with the WATER WELL REPORT IRRIGATION ONLY
State Well No. 3 1 W 2 1 a a b 1 STATE OF OREGON STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion. (Please type or print) State Permit No. ... ocated 30ft. s. of Drawdown is amount water level is Drawdown is amount water lowered below static level Driller (11) WELL TESTS: (1) OWNER: North line of Sec Was a pump test made? XYes \(\subseteq \text{No If yes, by whom?} \) State of Oregon Name gal./min. with 5 Yield: ft, drawdown after and 300 ft. east Address Salem, Oregon Graham Ferry Rd. Dammasch Well-#2 (2) LOCATION OF WELL: 2 18 3/6/16 County Driller's well number gal./min. with ft. drawdown after hrs. Bailer test County g.p.m. Date Artesian flow 14 Section W.M. 65 Was a chemical analysis made? XYes No Temperature of water Bearing and distance from section or subdivision corner (12) WELL LOG: retup was gottom 71 951 may 900 GPM Diameter of well below casing ft. Depth of completed well 1000 Depth drilled 1000 Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL FROM 18 0 (3) TYPE OF_WORK_(check): Yellow Clay Abandon [] 18 Reconditioning [7] 53 Well 🛚 Deepening [Blue Clay abandonment, describe material and procedure in Item 12. 53 96 Red Clay 96 100 Rock (4) PROPOSED USE (check): (5) TYPE OF WELL: 100 121 Blue Clay Rotary Driven 🗌 Domestic | Industrial | Municipal | Jetted □ Bored □ 121 128 Cable Rock Irrigation | Test Well | Other Dug П 128 153 Red Clay 158 153 Rock (6) CASING INSTALLED: Threaded | Welded | Welded | 3/8 158 Blue Clay 240 240 Black Fractured Rock 2l13 __" Diam, from _____ ft. to _____ ft. Gage ____ Sand & Rock 21132117" Diam. from _____ft. to _____ft. Gage _ 247 Clay and Rock Mixed 305 305 310 (7) PERFORATIONS: Perforated? | Yes | No Rock Red Clay 310 33 2 Type of perforator used Clay & Wood 332 3)10 Size of perforations in. by 3/10 perforations from _____ ft. to _____ ft. Black Rotten Rock 3)16 3/16 372 Grev Basalt perforations from _____ ft. to ____ ft. perforations from ft. to ft. Fractured & Broken Rock 372 379 379 1,75 perforations from _____ ft. to _____ ft. Rough Broken Rock 1.15 Soft Broken Rock 1,23 Broken Rock-rough 123 450 Well screen installed? ☐ Yes 🐴 No (8) SCREENS: Soft Black Rock 450 11611 464 515 Grav Basalt Rock Model No. ... Soft Black Slightly Fractured Rock 515 536 Diam. Slot size Set from ft. to ft. 19 Diam. _____ Slot size _____ Set from _____ ft. to _____ ft. Date well drilling machine moved off of well (9) CONSTRUCTION: (13) PUMP: Well seal-Material used in seal __Cemented_Casing_____ Manufacturer's Name Depth of seal _____356 ____ft. Was a packer used? _____ Diameter of well bore to bottom of seal in. Water Well Contractor's Certification: Were any loose strata cemented off? 🗌 Yes 🏖 No Was a drive shoe used? ☐ Yes ☐ No This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Was well gravel packed?

Yes

No Size of gravel: Gravel placed from _____ ft. to _____ ft. NAME (Person, firm or corporation) (Type or print) Did any strata contain unusable water?

Yes
No Address Type of water? Depth of strata Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS: [Signed] (Water Well Contractor) ft. below land surface Date 4-12-60 Static level

lbs. per square inch Date

Artesian pressure

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

STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

Static level

Artesian pressure

CWATER WELL REPORT

STATE OF OREGON (Please type or print)

State Well No. ..

(Water Well Contractor)

A Chapmin State Permit No. (1) OWNER: (11) WELL TESTS: Drawdown is amount water level is lowered below static level lowered below static level Driller Name State of Oregon Address Salem, Oregon gal./min. with Dammasch Well ft. drawdown after 21 hrs (2) LOCATION OF WELL: Pump cost Driller's well number County Bailer test gal./min. with ft. drawdown after Artesian flow 1/4 Section g.p.m. Date Temperature of water 65 Was a chemical analysis made? Tyes I No Bearing and distance from section or subdivision corner (12) WELL LOG: Diameter of well below casing Depth drilled 1000 ft. Depth of completed well 1000 ft Formation: Describe by color, character, size of material and structure, and show thickness of aquifiers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. (3) TYPE OF WORK (check): MATERIAL FROM Hard Grey Rock Well 🖂 Deepening [Reconditioning [536 Abandon [Black fractured rock w/rust colored andonment, describe material and procedure in Item 12. sand rock, shells (4) PROPOSED USE (check): Seamy rock, rough (5) TYPE OF WELL: 544 Rotary 🗓 Driven 🗆 Hard grey Rock 544 Cable Irrigation | Test Well | Other Jetted Rough Broken Rock Dug Bored 555 569 569 Hard blue grey rock (6) CASING INSTALLED: 600 Threaded Welded Blue grey rock 114 " Diam. from 0 ft. to 356 ft. Gage 3/8 600 607 Soft grey rock 607 ..." Diam. from ... 609 Hard blue grey rock 609 620 ft. to _____ ft. Gage . Broken Rock 620 621 Grey rock · (7) PERFORATIONS: 627 6211 Perforated? Yes No Crevice Type of perforator used 62L 625 Grey rock Size of perforations <u>625</u> in. by 631 Coarse black rock perforations from ft. to ft. 631 Crevices-grey rock perforations from ft. to 636 Soft grey rock perforations from ft. to ft. 678 Cracks and hard rock ... perforations from 688 699 Hard lava type rock perforations from 699 709 ---- ft. to ____ Hard grey rock 709 Wide sloping crevice (8) SCREENS: Well screen installed? Yes No 749 Black rock Manufacturer's Name Crevices and hard rock Model No. 815 817 Light grey rock Slot size ____ Set from ____ ft. to ____ 817 880 Diam. Slot size Set from ft. to ... Work started Completed Date well drilling machine moved off of well (9) CONSTRUCTION: Well seal-Material used in seal Cemented Casing. (13) PUMP: Depth of seal _____356 ____ ft. Was a packer used? ____ Manufacturer's Name Diameter of well bore to bottom of seal Were any loose strata cemented off? ☐ Yes ☐ No Water Well Contractor's Certification: Was a drive shoe used? 🗌 Yes 🔲 No This well was drilled under my jurisdiction and this report is Was well gravel packed?

Yes

No true to the best of my knowledge and belief. Gravel placed from _____ ft. to ____ ft. Did any strata contain unusable water? 🔲 Yes 📋 No (Person, firm or corporation) Type of water? Depth of strata Method of sealing strata off Drilling Machine Operator's License No. (10) WATER LEVELS:

ft. below land surface Date 4-1.2-60

lbs. per square inch Date

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

STATE ENGINEER, SALEM 10, OREGON
within 30 days from the date

WATER WELL REPORT

STATE OF OREGON (Please type or print)

State	Well	No.	***************************************
State	Perm	it No	o

of well completion.		Sign 1		
(1) OWNER:	J. Company	(11) WELL TESTS: Drawde lowered was a pump test made? 🗆 Yes 🖂 No 1	own is amount water i below static level If yes, by whom?	•
Address Salem, Oregon		Yield: 780 gal./min. with 5	ft. drawdown af	
Damrasch Well #2		"		, ,,
	1005T 11/15	27 59	,,	,,
(2) LOCATION OF WELL:	1 210.10	Bailer test gal./min. with	ft. drawdown af	ter hrs.
County Driller's well		Artesian flow g.p.m.	Date	
14 14 Section T.	R. W.M.	Temperature of water 65 Was a che	emical analysis made	? ∏.Yes □ No
Bearing and distance from section or subdivision		(19) WELL TOC.		14
The transform of the	3 100 - PM		of well below casing.	
	The same of the same		of completed well	
	3.70 Com your	Formation: Describe by color, character show thickness of aquifiers and the kin stratum penetrated, with at least one of	d and nature of the n	naterial in each
price that the state of the sta		stratum penetratea, with at least one	ntry for each change	e of formation.
		MATERIAL	FR	OM TO
TYPE OF WORK (check):		Dark grey rock-hard-abra	sive 8	80 908
	ditioning [Abandon [Crevices & broken rock	90	
If abandonment, describe material and proced	iure in Item 12.	Black rock		29 9hi
	1	Hard Grey rock	9)	11 971
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	Soft black rock (water)	9'	71 973
Domestic Industrial Municipal	Cable 📋 Jetted 🗆	Black rock (with water)	9'	73 994
Irrigation Test Well Other	Dug 🗆 Bored 🗆	Grey rock	99	91, 1000
(6), CASING INSTALLED: Three	aded Welded K			
Diam. from ft. to	56 ft. Gage 3/8			
" Diam. from ft. to				
"Diam. fromft. to				
Diani, Itom				
(7) PERFORATIONS: Per	rforated? 🗌 Yes 🛭 No			
Type of perforator used		·		
Size of perforations in. by	in.			
perforations from	ft. to ft.			
perforations from	ft. to ft.			
perforations from	ft. to ft.			-
perforations from				
perforations from	ft. to ft.	La rate and the real of the commence of the section of the	5 - 1 - 1 to 3 1 to 5	1/4 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
CONTENTS. Well seven inst	talled? 🗆 Yes 🛅 No			
SCREENS: Well screen inst Manufacturer's Name				
Type	fodel No			
Diam. Slot size Set from	ft to ft.	Work started Sept 16 1959	Completed Ar	ril 1619 6
Diam. Slot size Set from Set f	ft to ft.			19
Diam. Slot size Set from	10 00	Date well drilling machine moved off	or wen	
(9) CONSTRUCTION:	-	(13) PUMP:		• •
Well seal-Material used in seal Cenent	ted Casing	Manufacturer's Name		
	packer used?	Type:	н.р.	
Diameter of well bore to bottom of seal				
Were any loose strata cemented off? [] Yes]	Water Well Contractor's Certifica	tion:		
Was a drive shoe used? ☐ Yes ☐ No	I⊓ No Depth	This well was drilled under n	ny jurisdiction and	i this report is
Was well gravel packed? ☐ Yes ☐ No	Size of gravel:	true to the best of my knowledge	and belief.	•
Gravel placed from ft. to		NAME A. M. Jannsen.	Drilling Co.	,
Did any strata contain unusable water?		NAME A. M. Jannsen Drilling Co. (Person, firm or corporation) (Type or print)		
73 43 4		Address Aloha, Oregon		
Type of water.	. gu uta	•		
Method of sealing strata off		Drilling Machine Operator's Licer	ise ivo	
(10) WATER LEVELS:	•	[Signed]Edward_MJann	sen	.447*****
Static level 36 ft. below land	d surface Date 4-12-60	(Wa	ter Well Contractor)	
	uare inch Date	Contractor's License No79	Date April 1	19 <u>60</u>

lbs. per square inch Date

Artesian pressure

Down Beach!

There are the State Paperto.

on the two Dannesse h Hogental wells. The USGS did have a copy after ail.

There may be some ground water matters came up for State attention in this area and it would be discounted to have a copy

RECEIVED

APR 2 S 1976

18- ofen wont

TITTER RESOURCES DEPT.

SALEM, ORECON

Is her es en Féponar le int récent di jonere termessation un winch you said you had ne requis on this Dominion Hospital wells.