NOT: E 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 REPORT RECEIVED

STATE OF OREGON APR 4 1974 State Well No. 41

-		_	-		- · · ·		
)	(Please	type	or print	STATE	ENGINEERtate	Dormit	Νo
(Do	not wr	ite ab	ove this	IIn SALE!!!	OREGON	Fermit	140

(1) OWNER:	(10) LOCATION OF WELL:				
Name PETE Brown	County (Malifia. Driller's well number				
Address	Sw % Nw % Section 38 T. (M R. 35 E W.M. Bearing and content from section or subdivision corner				
(2) TYPE OF WORK (check):	well Located 1980+T W. 9 500+T N from				
New Well   Deepening □ Reconditioning □ Abandon □	The the Center of Sec 29 TEN RISENN SEC 29				
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 25 ft.				
Rotary Driven Domestic Industrial Municipal	Static level 83 ft. below land surface. Date Tuke 13-73				
Cable Jetted I Irrigation Test Well Other I	Artesian pressure lbs. per square inch. Date				
CASING INSTALLED:       Threaded □       Welded □         10 " Diam. from 0 ft. to 32.9%ft. Gage . 250         " Diam. from ft. to ft. Gage	(12) WELL LOG: Diameter of well below casing				
) PERFORATIONS: Perforated?  Perforated?	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.				
Type of perforator used HceTylene	MATERIAL From To SWL				
Size of perforations 38 -/2 in. by 8 in.	Top Soil & Boscus clay 0 14				
perforations from 20 ft. to 125 ft.	Med Gravel (caving.) 14 16				
180 perforations from 20 ft. to 125 ft.	Brown comenTGravel 16				
perforations from	Med Grayel with some 25 23				
(7) SCREENS: Well screen installed?   Yes	Brown clar Surface water 25 30 13				
Manufacturer's Name	Cement Gravel 30 61				
Type Model No	Med-Black Sand (water) 61 62				
Diam. Slot size Set from ft. to ft.	Med Gravel Clean water bearing 62 64				
Diam. Slot size Set from ft. to ft.	Brown Coment Gravel 64 82				
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Black Sand Clean water beging 82 89				
Was a pump test made? Yes \( \) No If yes, by whom? \( \) Multiple \( \)	Brown Cement Gravel 87 115 31				
vas a pump test made. See See See See See See See See See S	Fine Gravel Coarce Black Sand 115/19 31				
230 "1/0" "4"	Brown Cement, Gravel 119 172				
" " " "	Cleaner (possiably some water) 142 174 45				
Bailer test gal./min. with ft. drawdown after hrs.	Med-fine bravel Very clan				
tesian flow g.p.m.	Water bearing, 181 189 56				
perature of water \$4 Depth artesian flow encountered ft.	Work started Tune 24 19 73 Completed July 13 1973				
(a) CONSTRUCTION.	Date well drilling machine moved off of well $\sqrt{4/4}$ 19/73				
(9) CONSTRUCTION:  Well seel-Material used  BeiTeniTe	Drilling Machine Operator's Certification:				
WELL SEAL-MERCHER USER	This well was constructed under my direct supervision.				
Well sealed from land surface toft.  Diameter of well bore to bottom of seal in.	Materials used and information reported above are true to my best knowledge and belief				
Diameter of well bore below seal	[Signed] Lowell William Date 41/14, 19/3				
Number of sacks of cement used in well seal sacks	(Drilling Machine Operator)  Drilling Machine Operator's License No.				
Number of sacks of bentonite used in well seal sacks  Brand name of bentonite sacks					
Brand name of bentonite	Water Well Contractor's Certification:				
of waterlbs./100 gals.	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.				
Was a drive shoe used?   ✓ Yes   ✓ No Plugs Size: location ft.	Name Lowell W. Marlatt				
Did any strata contain unusable water? 🗌 Yes 🗗 No	Address RITI BOXIII # Mills of Frewater Ore.				
Type of water? depth of strata	11001055				
Method of sealing strata off	[Signed] Lowell M. Mosloth				
Was well gravel packed? 🗌 Yes 🕩 No Size of gravel:	(Water Well Contractor)  Contractor's License No. 26 Date 746/14 1973				
	Contractor's License Nos V Date VUNIT 10/2				

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## WATER WELL REPORTECEIVED

STATE OF OREGON

APR 4 1974 State Well No.

(Please type or print)

(Do not write above this line TATE ENGINEER Permit No.

SALEM OREGON

(1) OWNER:	(10) LOCATION OF WE	LL:				
Name Pete Brown	County Driller's well number					
Address	1/4 1/4 Section	т.	R.	W.M.		
	Bearing and distance from section	n or subdivisio	n corner			
(2) TYPE OF WORK (check):						
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐				<del></del>		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Co	mulated we	.11			
(3) TYPE OF WELL: (4) PROPOSED USE (check):	•	_	7 <b>11.</b>			
Botom D Driven D	Depth at which water was first fo			ft.		
Cable	Static level f	t. below land su	ırface. Date			
Dug Bored I Irrigation Test Well Other	Artesian pressure	lbs. per square	inch. Date			
5) CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Dian					
	, , , , , , , , , , , , , , , , , , , ,					
" Diam, from ft. to ft. Gage	Depth drilled ft. Depth of completed well ft.					
ft. dage 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 ch	ange of formati	on. Report eac	ch change in		
) PERFORATIONS: Perforated?   Yes   No.	position of Static Water Level and	i indicate princ	ipai water-oed	Ting strata.		
Type of perforator used	MATERIAL		From To			
Size of perforations in. by in.	Brown cement		189 23.	_		
perforations from ft. to ft.	Cleaner Jome u	iaTer	235 24			
perforations from ft. to ft.	cement bravel		241 279			
perforations from ft. to ft.	Cleaner somew	aler .	179 284	<b>4 8</b> 3		
	Hard Brown clay		j			
(7) SCREENS: Well screen installed?   Yes   No	Mixed with tine G.			-		
Manufacturer's Name	Coarce sand the	a bravel	284 30	7 83		
Туре Model No						
Diam Slot size Set from ft. to ft.			<u> </u>			
Diam, Slot size Set from ft. to ft.						
Orawdown is amount water level is						
(8) WELL TESTS: Drawdown is amount water level is lowered below static level						
Was a pump test made? ☐ Yes ☐ No If yes, by whom?			<b> </b>			
Yield: gal./min. with ft. drawdown after hrs.						
" "				· [		
" " "						
Bailer test gal./min. with ft. drawdown after hrs.		<del>-</del>		+		
Artesian flow g.p.m.				-		
nperature of water Depth artesian flow encountered ft.	Work started 19	Complete	i	19		
	Date well drilling machine moved			19		
(9) CONSTRUCTION:						
Well seal-Material used	This well was constructe		dinant aun			
Well sealed from land surface toft.	Materials used and informati					
Diameter of well bore to bottom of seal in.	best knowledge and belief.	-		·		
Diameter of well bore below seal in.	[Signed](Drilling Machine C	I	Date	, 19		
Number of sacks of cement used in well seal sacks						
Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's l	License No				
Brand name of bentonite	Water Well Contractor's Certi	fication:				
Number of pounds of bentonite per 100 gallons			otion and this	s report is		
of water lbs./100 gals.	This well was drilled under true to the best of my knowled			e report 18		
Was a drive shoe used?   Yes   No Plugs Size: location ft.	Name	****************				
Did any strata contain unusable water?   Yes No	Name (Person, firm or corpo	oration)	(Type or	print)		
Type of water? depth of strata	Address					
Method of sealing strata off	[Signed]					
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed](W	ater Well Contra	ctor)			
Gravel placed from ft. to ft.	Contractor's License No	Date		, 19		