of this report are to be filed with the filed with	NOTICE TO WATER WELL CONTRACTOR The original and first copy	12981 boaten	· 1	Danks	Milla
The performance of well of processors in the performance of well of processors in the performance of well of performance of the performance of th	of this report are to be	EED 1 0 107F	45/18	3-70	6
10 OWNER:	STATE ENGINEER, SALEM, OREGON 91340) (Please type	or print) STATE ENGINEED			
Country   Countr			<del></del>		
Address VO. BOX 23.5 FIEER OF.  2) TYPE OF WORK (check): WELL 10.4  **Control   Deposition   Dep		County CLACK Driller's well nu	mber	3.49	?/
2) TYPE OF WORK (check): Well No. 4  few wall   Despecifies   Reconditioning   Abandon    Bertife total    Abandon    A		July 500 14 Section 2 T. 45	R. //	*W	W.M.
2) TYPE OF WORK (check): Well and procedure in Hem 12.  3) TYPE OF WELL:  (4) PROPOSED USE (check): Deep the water as first found procedure in Hem 12.  3) TYPE OF WELL:  (4) PROPOSED USE (check): Deep the water was first found procedure in Hem 12.  3) TYPE OF WELL:  (5) PROPOSED USE (check): Deep the water was first found procedure in Hem 12.  3) TYPE OF WELL:  (6) PROPOSED USE (check): Deep the water was first found procedure in Hem 12.  (7) SCASING INSTALLED: Threaded   Welfact   Yes   Xeo   Deep th offiled   73 5 ft. Depth of completed well   75 ft. Gage   220   Deep th offiled   73 5 ft. Depth of completed well   75 ft. Depth of completed   75 ft. Depth		Bearing and distance from section or subdivision	on corner		
### Abundoment, describe material and procedure in Hem 18.    37 TYPE OF WELL:   (4) PROPOSED USE (check):	(2) TYPE OF WORK (check): WELL No. 4	NE SE			
3) TYPE OF WELL:  (4) PROPOSED USE (check):	New Well Deepening 🗆 Reconditioning 🗀 Abandon 🗆 🗸				<u> </u>
3) TYPE OF WELL  4) PROFOSED USE (check):    Donnette	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.		
Dotter   Dotter   Domestic   Industrial   Municipal   Dotter   D	(3) TYPE OF WELL: (4) PROPOSED USE (check):		92		ft.
Actesian pressure  Ba. per square inch. Date  CASING INSTALLED:  Threeded   Weided   Actesian from	Determine ET Determine ET		nirface '	Date //	23/75
CASING INSTALLED:  The maded   Welded   1/2   11 to   1/2   1/	Cable X Jetted   Domestic   Industrial   Municipal				<u> </u>
Diam. from	Dug   Bored   Imagation   R lest wen   Other	Artesian pressure lbs. per squar	e inch.	Date	
Depth for	CASING INSTALLED: Threaded □ Welded	(12) WELL LOG: Dismeter of well h	ലിവയ ദേദ	ing _	<del></del>
The Diam from 120 ft. to 125 ft. Gage 1250    PERFORATIONS:   Perforated   Yes   No.	16" Diam. from #1 ft. to 12 ft. Gage .3/2			_	.S ft
The perforations in by in perforations from fi. to					
perforations:    Perforations   Perf	12." Diam. from 120 ft. to 125 ft. Gage 1250	and show thickness and nature of each stratus	n and ac	juifer pe	netrated,
Type of perforations from the total the perforations from the perforation from the perfo	THE PROPERTY OF THE PROPERTY O				
Size of perforations in. by in.    Description from	PERFURATIONS: Perforated?  Yes No.				
perforations from ft. to ft. perforations ft. perforation	Type of perforator used	The state of the s			SWL
perforations from ft. 10 ft. 15 perforations ft. 15 perforatio					
Perforations from				-	
(7) SCREENS: Well screen installed? Yes No CAY SAD AND GRAVE 92 94  Manufacturer's Name OP ONINSON  Manufacturer's Name OP ONINSON  Type STANDLESS STEEL Model No.  Diam. 2. Siot size 40. Set from 9. ft. to 120 ft.  Diam. Siot size 50. Set from 1t. to ft.  (8) WELL TESTS: Drawdown as amount water level is lowered below static level lowered below static level invered below static level inverted under my direct supervision. Materials used and inverted under my direct supervision. Materials used and inverted above are true to my best knowledge and belief.  Number of sacks of bentonite used in well seal sacks branched to pounds of bentonite used in well seal sacks. Size location the local static level was active shoe used? Ness   No. 2005   100   1	•				
CAP SAMP LASTES   Well screen installed   Yes   No	perforations from ft. to ft.				
Manufacturer's Name	(7) SCREENS: Wall spream installed? Ves II No.		72	77-	
Type STAINLESS STEEL Model No.  Diam. J. Slot size 40. Set from 44 ft. to 120 ft.  Diam. Slot size 50. Set from 45 ft. to 150 ft.  (8) WELL TESTS: Drawdown is amount water level is lowered below staft level  Was a pump test made? Yes   No if yes, by whom? STRASSER  Vield: 300 gal./min. with 36 ft. drawdown after 8 hrs.  Pattern flow g.p.m.  Destruction:  Well seal—Material used generation in the seal sacks Number of sacks of cement used in well feal sacks Number of sacks of bentonite used in well feal sa	1000 101000		011	ME	
Diam. /2 Stot size 60 Set from 7.4 ft. to /20 ft. Diam. Stot size 8ct from ft. to ft. Diam. Stot size 8ct from ft. to ft.  (8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No if yes, by whom? STRFFSSER  Yield: 300 gal/min, with ft. drawdown after hrs.  Artesian flow g.p.m.  Derature of water 54 Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used CEMBUT GROUT  Well seal—Material used GEMBUT GROUT  Diameter of well bore to bottom of seal in.  Diameter of well bore below seal in in.  Diameter of well bore below seal in in.  Diameter of well bore below seal in in.  Diameter of sacks of cement used in well seal sacks  Brand name of bentonite used in well seal sacks  Brand name of bentonite per log gallons  of water bounds of bentonite per log gallons  Of water well contractor's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name of pounds of bentonite per log gallons of true to the best of my knowledge and belief.  Name of pounds of bentonite per log gallons of true to the best of my knowledge and belief.  Name of pounds of bentonite per log gallons of true to the best of my knowledge and belief.  Name of pounds of bentonite per log gal	Commission State				
(8) WELL TESTS: Drawdown is amount water level is lowered below state level bore below seal to in.  Diameter of well bore below seal to in.  Diameter of well bore below seal to in.  Diameter of sacks of cement used in well seal sacks in with seal sacks of bentonite used in well seal sacks in which is lowered below state level in the sacks of bentonite per low gallons of water below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the sacks of bentonite below seal lower level in the lower level in the lower level in the level		BLUE CLITY	145	/35	<del></del>
Was a pump test made? Yes No If yes, by whom? STRASSER Wield: 300 gal./min. with ft. drawdown after hrs.  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Bealier test gal./min. we dot drilling machine operator's Certificat	· · · · · · · · · · · · · · · · · · ·				
Was a pump test made? Yes No If yes, by whom? STRASSER Wield: 300 gal./min. with ft. drawdown after hrs.  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Artesian flow gp.m.  Bealier test gal./min. with ft. drawdown after hrs.  Bealier test gal./min. we dot drilling machine operator's Certificat	to a second seco				
Bailer test gal./min. with the fit drawdown after hes.  Artesian flow g.p.m.  Departure of water 14 Depth artesian flow encountered fit.  Well seal—Material used CEMENT GROOT  Well seal—Material used CEMENT GROOT  Diameter of well bore to bottom of seal in.  Diameter of well bore below seal in in.  Diameter of well bore below seal in in.  Diameter of sacks of cement used in well seal sacks Number of sacks of bentonite used in well seal sacks  Number of sacks of bentonite used in well seal sacks  Number of pounds of bentonite  Number of pounds of bentonite per ill gallons  of water ibs./100 gals.  Was a drive shoe used? Yes   No Plus   Size location ft.  Did any strata contain unusable water;   Yes   No No   No   No   No   No   No   No	(8) WELL TESTS: Drawdown is amount water level is lowered below static level	1 4			
Baller test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m.  Departure of water 54 Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used CEMBUT GROUT  Well sealed from land surface to Dilumeter of well bore to bottom of seal in Diameter of well bore below seal in Diameter of sacks of cement used in well feal sacks Number of sacks of cement used in well feal sacks  Brand name of bentonite used in well feal sacks  Brand name of bentonite per idl gallons of water library sacks of bentonite per idl gallons of water library sacks of bentonite water library sacks of sacks of sacks of bentonite used in well feal sacks  Brand name of bentonite per idl gallons of water library sacks of bentonite water library sacks of sacks of sacks of bentonite used in well feal sacks  Brand name of bentonite in gallons of water library sacks and included in well feal sacks  Brand name of bentonite in gallons of water library sacks with the sacks of bentonite used in well feal sacks  Brand name of bentonite in gallons of water library sacks of bentonite used in well feal sacks  Brand name of bentonite in gallons of water library sacks of bentonite used in well feal sacks  Was a drive shoe used? Yes \( \text{No. Plus fine sacks} \) Size location ft.  Did any strata contain unusable water \( \text{Yes B No. Plus fine sacks} \) Size location ft.  Order well Contractor's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name \( \text{No. Plus fine or corporation} \) (Type or print)  Address \( \text{No. Plus fine or corporation} \) (Type or print)  Address \( \text{No. Plus fine or corporation} \) (Type or print)  Address \( \text{No. Plus fine or corporation} \) (Type or print)  Contractor's License No. \( \text{Do. Date } \text{Fine S. S. 19.75} \)	Was a pump test made? Yes   No II yes, by whom? STRASSER				
Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m.  Operature of water 54 Depth artesian flow encountered ft.  Operature of water 54 Depth artesian flow encountered ft.  Operature of water 54 Depth artesian flow encountered ft.  Operature of water 54 Depth artesian flow encountered ft.  Operature of water 54 Depth artesian flow encountered ft.  Operature of well bore to water for water for well bore to bottom of seal in.  Diameter of well bore to bottom of seal in.  Diameter of well bore below seal in.  Diameter of well bore below seal in.  Diameter of well bore below seal in.  Diameter of sacks of cement used in well feal sacks.  Number of sacks of bentonite used in well feal sacks.  Brand name of bentonite in well feal sacks.  Brand name of bentonite per in gallons of water in the first sacks.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's License No. 17.5  Name STRASSER Depth artesian flow encountered ft.  Orilling Machine Operator's Certification:  This well was constructed under my direct super	Yield: 300 gal./min. with 36 ft. drawdown after 8 hrs.				
Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m.  Departure of water 5 Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used CEMBUT GROUT  Well sealed from land surface to 20 in.  Diameter of well bore to bottom of seal 20 in.  Diameter of well bore below seal 40 in.  Diameter of sacks of cement used in well feal 35 sacks  Number of sacks of bentonite used in will feal sacks  Brand name of bentonite  Number of pounds of bentonite per in gallons of water 15 yes No.  Did any strata contain unusable water 15 yes No.  Type of water?  Method of sealing strata off  Was well gravel packed? Nes 5 No. Size of gravel: 14 HINDUS  Gravel placed from 74 ft. to 120 ft.  Contractor's License No. 10 Date 15 5 19 75  Contractor's License No. 10 Date 15 75  C	" " " " " " " " " " " " " " " " " " "		<b></b>		
Artesian flow  Sp.m.  Well seal—Material used  CEMBUT GROOT  Well sealed from land surface to  Well sealed from land surface to  Diameter of well bore to bottom of seal  Diameter of well bore below seal  Diameter of sacks of cement used in well seal  Sucks  Number of sacks of cement used in well seal  Summary of pounds of bentonite used in well seal  Water well contractor's Certification:  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed  Orilling Machine Operator'  Drilling Machine Operator'  Drilling Machine Operator'  Drilling Machine Operator'  Drilling Machine Operator'  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite used in well seal  Size: location  This well of the well of the well seal  Size: location  This well was constructed under my direct su	" " "				<del></del>
Artesian flow  Sp.m.  Well seal—Material used  CEMBUT GROUT  Well sealed from land surface to  Well sealed from land surface to  Diameter of well bore to bottom of seal  Diameter of well bore below seal  Diameter of sacks of cement used in well seal  Sucks  Number of sacks of cement used in well seal  Summary of pounds of bentonite used in well seal  Water well contractor's Certification:  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed  Orilling Machine Operator'  Drilling Machine Operator'  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name  Number of pounds of bentonite unusable water well contractor of my knowledge and belief.  Name  Number of sacks o	Refler feet gal/min with ft drawdown after has	1			<u> </u>
(9) CONSTRUCTION:  Well seal—Material used CEHEUT GROOT  Well sealed from land surface to Date well bore below seal in.  Diameter of well bore below seal in.  Diameter of sacks of cement used in well seal sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per in gallons of water  Was a drive shoe used? Yes \( \text{No} \) Plust Size location ft.  Did any strata contain unusable water; \( \text{Ives} \) No  Size of gravel: \( \text{Itense} \) Address  Gravel placed from \( \text{Itense} \) Yes \( \text{No} \) Size of gravel: \( \text{Itense} \) It.  Contractor's License No.  Work started DEC 30 197 Completed \( \text{AN} \) 30 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine moved off of well TEB 3 1975  Date well drilling machine operator's Certification:  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best know of the continuous operator.  Diameter of well bore below seal sacks  Signed Text Well Contractor's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name Text Signed Text Text Text Text Text Text Text Text					<u></u>
Date well drilling machine moved off of well 7EB 3 1975  Well seal—Material used CEMBUT GROUT  Well sealed from land surface to 10 11.  Diameter of well bore to bottom of seal 15.  Diameter of well bore below seal 15.  Diameter of well bore below seal 15.  Number of sacks of cement used in well seal 15.  Number of sacks of bentonite used in well seal 15.  Sacks  Number of sacks of bentonite used in well seal 15.  Number of pounds of bentonite per in gallons of water 15.  Was a drive shoe used? Yes 15.  Did any strata contain unusable water 15.  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name 15.  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name 15.  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name 15.  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name 15.  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name 15.  This well was drilled under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed 15.  Water Well Contractor's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name 15.  This well was drilled under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed 15.  Name 15.  Signed 16.  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Name 15.  Signed 16.  This well was constructed under my direct supervision.  This well was construc				ا <u> ا</u>	
Well seal—Material used CEMBUT GROUT  Well seal—Material used CEMBUT GROUT  Well sealed from land surface to 10 in.  Diameter of well bore to bottom of seal 10 in.  Diameter of well bore below seal 10 in.  Diameter of well bore below seal 10 in.  Diameter of sacks of cement used in well seal 10 sacks  Number of sacks of bentonite used in well seal 10 sacks  Brand name of bentonite 10 gallons of water 10 gallons of water 10 gallons of water 10 gallons of water 10 gallons 10 galls.  Was a drive shoe used? Yes 10 No Plus 10 Size: location 11 location 12 location 12 location 12 location 12 location 13 location 14 location 15 l	perature of water 34 Depth artesian flow encountered ft.			-	
This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowled and information reported and belief.  Signed! Water Well Contractor?  Water Well Contractor and belief.  Name **Total No.***  (Type of water well Contractor)  (Type o	(9) CONSTRUCTION:	Date well drilling machine moved off of well	1EB	3	19/3
This well was constructed under my direct supervision.  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed  Dilling Machine Operator  Drilling Machine Operator  Drilling Machine Operator's License No	Well seel-Material used CEMBUT GROUT	Drilling Machine Operator's Certification:			
Diameter of well bore to bottom of seal	7.0				
Diameter of well bore below seal	2.4		above .		; to my
Number of sacks of cement used in well seal sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 10 gallons  of water lbs./100 gals.  Was a drive shoe used? Yes   No Plus Size: location ft.  Did any strata contain unusable water?   Yes   No  Type of water? depth of strata  Method of sealing strata off  Was well gravel packed? Yes   No Size of gravel:		[Signed] Smith	Date I	EB 5	1975
Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 10 gallons  of water		(Drilling Machine Operator)	17	<b>ς</b> — ¯	
Water Well Contractor's Certification:  Number of pounds of bentonite per 10 gallons  of water	Number of sacks of bentonite used in well seal sacks	Drilling Machine Operator's License No.		£	
Number of pounds of bentonite per 10 gallons  of water		Water Well Contractor's Certification			
was a drive shoe used? Yes No Plus Size: location ft.  Did any strata contain unusable water? Yes No  Type of water?  Method of sealing strata off  Was well gravel packed? Myes No Size of gravel: 14411005  Gravel placed from 94 ft. to 120 ft.  True to the best of my knowledge and belief.  Name R-STRASSER Deputing Co  (Person, firm or corporation)  (Person, firm or corporation)  (Type or print)  Address SIIOSE SUNSET LANE PORTISMO ORE  (Water Well Contractor)  Contractor's License No. 10 Date TES 5, 1975			iction er	nd this +	enort ie
Did any strata contain unusable water? Yes No  (Person, firm or corporation)  (Type or print)  Address \$\( \) \( \		true to the best of my knowledge and bel		~~ WALES I	-1
Type of water?  depth of strata  Address \$\( \) \( \)					
Method of sealing strata off  Was well gravel packed? Myes \(\infty\) No Size of gravel: 14411005  Gravel placed from \(-9.4\) ft. to 120 ft. Contractor's License No. 10 Date \(-\frac{\tau}{\tau}\) Date \(-\frac{\tau}{\tau}\) 1975		OUDSESSION LA TRANSPORT			
Was well gravel packed? Myes \( \bar{No} \) Size of gravel: \( \begin{align*} \be	Type of water? depth of strata	Address A LOSE LANE	IDKI	Christ	ret
Was well gravel packed? M Yes No Size of gravel: 14 MINUS (Water Well Contractor)  Gravel placed from 99 ft, to 120 ft. Contractor's License No. 10 Date 755 , 1975		[Signed of about I I ha	2 Tex		
	0./ /2.0	(Water Well Contr	ractor)	3 5	,,75
SP*45656-119	Graver praces arom management to to my		/.Æ.		, 19
	# COSE MUNITIONAL SE	REDIO IF MECESSARY)		83	r*4565 <b>6-119</b>

NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

STATE ENGINEER, SALEM, OREGON 943 within 30 days from the date of well completion.

KECFIVED

WATER WELL REPORT
FEB 1 0 1975 state Well No. 45/18-7cb

(Please type or print) STATE ENGINEER Permit No. ..... (250 not write above this line)SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:	د بسده	<b>'</b>	
Name WEYERHAEUSER CO	County CLACK Driller's well nu	mber 54	41	
Address P.O. BOX 235 AURORA, ORE.	NW 14 SW 14 Section 7 T. 45	R. /=	W.M.	
	Bearing and distance from section or subdivision	n corner		
(2) TYPE OF WORK (check): WELLNO.4	4.			
New Well 💢 Deepening 🗌 Reconditioning 🔲 Abandon 🖂				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed we	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	92	ft.	
Potonic El Duivon El			123/25	
Cable X Jetted   Domestic   Industrial   Municipal			123/13	
Dug Bored I Irrigation X Test Well Dither	Artesian pressure lbs. per square	inch. Date		
CASING INSTALLED: Threaded ☐ Welded ★  // Diam. from	(12) WELL LOG: Diameter of well below casing  Depth drilled /35 ft. Depth of completed well /25 ft.  Formation: Describe color, texture, grain size and structure of materials;			
PERFORATIONS: Perforated?  Yes No.	and show thickness and nature of each stratum with at least one entry for each change of format position of Static Water Level and indicate prince	ion. Report each	ı change in	
Type of perforator used	MATERIAL	From To	swL	
Size of perforations in. by in.	TOP SOIL	02		
perforations fromft. toft.	BROWN SANDY CLAY	2 75	-	
perforations from ft. to ft.	BLUE SANDY CLAY	75 82		
perforations fromft. toft.	SAND GRAVEL AND CLAY	82 92		
perforations from	LOOSE SAND AND GRAVE	92 94		
(7) SCREENS: Well screen installed? Yes   No	CLAY AND LAYERS OF			
Manufacturer's Name UOP JOHNSON	SAND AND GRAVEL	94 123		
Type STAINLESS STEEL Model No.	BLUE CLAY	123 /35	•	
Diam. /2 Slot size 60 Set from 94 ft. to /20 ft.				
Diam. Slot size Set from ft. to ft.			<del>                                     </del>	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level				
· · · · · · · · · · · · · · · · · · ·	<u> </u>			
Was a pump test made? Yes \( \subseteq \text{No if yes, by whom?} \) \( \subseteq \text{TRASSER} \)	* * * * * * * * * * * * * * * * * * * *		<del>                                     </del>	
Yield: 300 gal./min. with 362_ft. drawdown after 8 hrs.	als at the second		-	
" " "	+1			
n n	+			
Bailer test gal./min. with ft. drawdown after hrs.	The second secon			
Artesian flow g.p.m.				
perature of water 54 Depth artesian flow encountered ft.	Work started DEC 30 197 4 Complete			
(9) CONSTRUCTION:	Date well drilling machine moved off of well	7EB 3	1975	
Well seal-Material used CEMENT CTROOT	Drilling Machine Operator's Certification: This well was constructed under my	dinast sum		
Well sealed from land surface toft,	Materials used and information reported			
Diameter of well bore to bottom of sealin.	best knowledge and belief.			
Diameter of well bore below sealin	[Signed] (Drilling Machine Operator)	Date TEB	19/-3	
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No	175		
Number of sacks of bentonite used in well seal sacks				
Brand name of bentonite  Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:			
of waterlbs./100 gals.	This well was drilled under my jurisdiction and this report is			
Was a drive shoe used? XYes ☐ No Plust Size: location ft.	true to the best of my knowledge and belief.			
Did any strata contain unusable water? Tres No	(Person, firm or corporation) (Type or print)			
Type of water? depth of strata	Address 8110 SE SUNSET LANE	PORTLAND	ORE	
Method of sealing strata off	Rhon 48th	177		
Was well gravel packed? X Yes □ No Size of gravel: 14 MINUS	[Signed] (Water Well Contr.	actor)		
Gravel placed from 94 tt. to 120 tt.	Contractor's License No Date	TEB 5	1075	
Graver bracea trong amountaint the 10 mp			, ±0	