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

MAR 2 ? 1974 STATE OF OREGON

STATE ENGINEER, SALEM, OREGON 97310

within 30 days from the data TATE ENGINEER type or print)
of well completion.

SALEM OF DO not write above this line)

ad 15 State Well No. .. State Permit No. 6-6144

SE 1/4 NE 1/4 Section 15 7.2 S R. 2 W w.m.  Sering and distance from section or subdivision corner    Common	(1) OWNER:	(10) LOCATION OF WELL:			
Sherrygood   Oregon   Carrier Work (check):	Name C. V. Hankins	County Washington Driller's well no	mber		
Sherrywood   Oregon   Common	Address Route 4, Box 313	SE 14 NE 14 Section 15 T. 2 S	R.	2 W.	W.M.
(2) TYPE OF WORK (check):  (A) PROPOSED USE (check):  (B) Personal Contents and procedure in Item 12.  (A) TYPE OF WELL:  (A) PROPOSED USE (check):  (B) Personal Contents and procedure in Item 12.  (Check):  (Check):	Sherwood, Oregon		on corne	r	
Now Well   S   Despending   Reconditioning   Abandom   I abandoment	(2) TYPE OF WORK (check):		JAX CO111C	·	
(3) TYPE OF WELL:  (4) PROPOSED USE (check):    Domestic   Industrial   Municipal   Domestic   Domestic   Industrial   Municipal   Domestic   D	New Well 🖟 Deepening 🛘 Reconditioning 🖂 Abandon 🖂				
Casing Installed:   Domestic   Industrial   Mupleipal   Cable   Jetico   Domestic   Industrial   Mupleipal   Cable   Jetico   Jetic	If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ماا أ		
Directed   Domestic   Industrial   Municipal   Rate level   51   R. below land surface. Date 3/20/74	(3) TYPE OF WELL: (4) PROPOSED USE (check):				
Same level	Rotory M Driven D	- Spin no Walter Walter Walter and Laboration		2/2	
CASING INSTALLED:  Threaded   Welded E   Store   Store	Cable	Static level 51 ft. below land s	urface.	Date 2/ 4	.0/14
Diam. from   O   ft. to   313   ft. Gage   Diam. from   ft. to   ft. Gage   Diam. from   ft. to   ft. Gage   Diam. from   ft. to   ft. Gage   Depth drilled   115   Diameter of well below casing   115   ft. Depth of completed well   1145   ft. Depth of ft. Dept	Dug   Bored   Irrigation K Test Well   Other	Artesian pressure lbs. per squar	e inch.	Date	
Size of perforations from	6 "Diam. from 0 ft. to 3143 ft. Gage •250 "Diam. from ft. to ft. Gage "Diam. from ft. to ft. Gage "Diam. from ft. to ft. Gage	Depth drilled 445 ft. Depth of complete Formation: Describe color, texture, grain size and show thickness and nature of each strature with at least one entry for each change of formations.	eted well and struct and aquion. Repo	ture of m juifer per ort each c	aterials; netrated, hange in
perforations from ft. to ft. plan. Siot size Set from ft. plan. Size Set Set Set Set Set Set Set Set Set Se	Type of perforator used		From	То	SWL
perforations from fi. to ft. perforations from ft. to ft. perforations ft. perforation ft. perforations ft. perforatio	Size of perforations in. by in.			1	
Blue Silty clay w/occ. fine   Sand seam (wood)   30 70   Soft blue silty clay w/occ. fine   Sand seam (wood)   30 70   Soft blue silty clay   70 90   Soft blue silty clay   70 90   Sticky blue clay   70   80   Sticky blue   140   90   130   Sticky blue   140   90   Sticky blue clay   70   180   Sticky blue   140   90   Sticky bl	perforations from ft. to ft.				
Sand seam (wood) 30 70 80 80 80 80 80 80 80 80 80 80 80 80 80	perforations from ft. to ft.		5	30	
Composed by the converted with series of the composed by the converted with series of the continue of sacks of cement used in well seal maner of bentonite used in well seal series of water bentonite used in well seal series of water of water bentonite per 100 gallons of water was a drive shoe used?   Yes INO Plugs   Size location of the content of	perforations from ft. to ft.				<del></del>
Manufacturer's Name  Type	(7) CODERIG.		-		<u></u>
Sand streak   Sol 130   Brown clay   130   Brown clay   130   Brown clay   130   170   180   Sticky brown clay   180   200   Crity red-brown clay   180   200   Crity red-br			70	90	
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from					
Diam. Slot size Set from ft. to ft.  (8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made?  \[ \text{ Yes E No if yes, by whom?} \]  Yield: gal/min. with ft. drawdown after hrs.  """""""""""""""""""""""""""""""""""					
(8) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made?   Yes & No If yes, by whom?  Yield: gal./min. with ft drawdown after hrs.  """""""""""""""""""""""""""""""""""					
West provided below state level is lowered below state is lowered below state level is lowered below state is lowered brown state is lowered brown state in lower convocation.    Critty red-brown clay-occ.     hard sticky red clay streak 200 275     hard sticky red clay streak 200 20     hard sticky red clay	Diam. Slot size Set from It. to It.				
Was a pump test made?	(8) WELL TESTS: Drawdown is amount water level is		700	200	
Yield: gal/min. with ft drawdown after hrs.  """""""""""""""""""""""""""""""""""			300	275	
rock fragments 275 290  Decomposed brown rock w/brn.  Clay Bailer test 100 gal/min with 37th ft. drawdown after 2 hrs.  Artesian flow g.p.m.  Perature of water Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used Coment  Well seal-Material used Coment  Well seal form land surface to 3th 3 ft.  Diameter of well bore to bottom of seal 2-7/8 in.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal seal seal seal seal seal seal s			200	212	
Decomposed brown rock w/brn.    Clay   290   300			275	290	
Clay Bailer test 100 gal./min. with 37½ ft. drawdown after 2 hrs.  Artesian flow g.p.m.  Perature of water Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used Coment  Well sealed from land surface to 3½3 ft.  Diameter of well bore to bottom of seal 9-7/8 in.  Diameter of well bore below seal fin.  Number of sacks of cement used in well seal ls.  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 100 gallons of water libs./100 gals.  Was a drive shoe used? Yes INO Plugs Size: location ft.  Did any strata contain unusable water? Yes INO Size of gravel.  Was well gravel packed? Yes INO Size of gravel.  Water Well contractor)  Clay rock fremts 300 320  Westhered brown plasalt w/brn 320 330  Work started 3/11/7¼ 19 completed 3/20/7¼ 19  Date well drilling machine moved off of well 3/20/7¼ 19  Drilling Machine Operator's Certification:  This well was constructed under my direct supervision.  Attended brown clay & rock fremts 300 320  Work started 3/11/7¼ 19 completed 3/20/7¼ 19  Date well drilling machine moved off of well 3/20/7¼ 19  Drilling Machine Operator's Certification:  This well was constructed under my direct supervision.  Attended brown clay & rock fremts 300 320  Work started 3/11/7¼ 19 Completed 3/20/7¼ 19  Date well drilling machine moved off of well 3/20/7¼ 19  Drilling Machine Operator's Certification:  This well was constructed under my direct supervision.  Attended to perator's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name A. M. JANNSEN DRILLING CO.  Crepton film or corporation) (Type or print)  Address 21075 B. W. Tualatin Valley Hwy, Aloha, Or Machine Operator)  Address 21075 B. W. Tualatin Valley Hwy, Aloha, Or Water Well Contractor)			-12	270	
Bailer test 100 gal/min with 3/4 ft. drawdown after 2 hrs.  Artesian flow g.p.m.  Perature of water Depth artesian flow encountered ft.  (9) CONSTRUCTION:  Well seal—Material used Coment  Well sealed from land surface to 31:3 ft.  Diameter of well bore to bottom of seal 9-7/8 in.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite used in well seal sacks  Brand name of bentonite with the sacks of water 15 ibs./100 gals.  Was a drive shoe used? Yes INO Plugs Size: location ft.  Did any strata contain unusable water? Yes INO depth of strata  Westwell gravel packed? Yes INO Size of gravel.  Was well gravel packed? Yes INO Size of gravel.  Water Well contractor)	4-547-4-64		290	300	
West started 3/11/74 19 completed 3/20/74 19  Date well drilling machine moved off of well 3/20/74 19  Date well drilling machine operator's Certification:  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name A. M. JANNSEN DRILLING CO.  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name A. M. JANNSEN DRILLING CO.  Type or print)  Address 210/75 S. W. Tualatin Valley flwy, Aloha,	Bailer test 100 gal./min. with 374 ft. drawdown after 2 hrs.	Hard brown clay & rock fremts			
Well seal—Material used Coment  Well seal—Material used Coment  Well sealed from land surface to 343 ft.  Diameter of well bore to bottom of seal 9-7/8 in.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 8 sacks  Number of sacks of bentonite used in well seal 8 sacks  Number of pounds of bentonite ber 100 gallons of water   100 gallons   100	Artesian flow g.p.m.	Westhered brown pasalt w/brn			
Date well drilling machine moved off of well 3/20/714 19  Date well drilling machine moved off of well 3/20/714 19  Drilling Machine Operator's Certification:  This well was constructed under my direct supervision. Materials used and ifformation reported above are true to my best knowledge and belief.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal sacks  Number of pounds of bentonite per 100 gallons  of water lbs./100 gals.  Was a drive shoe used?   Yes   Xes   Xes	perature of water Depth artesian flow encountered ft.	Work started 3/11/74 19 Complete	a 3/20		19
Well seal—Material used Coment  Well sealed from land surface to 31,3 ft.  Diameter of well bore to bottom of seal 9-7/8 in.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 100 gallons  of water lbs./100 gals.  Was a drive shoe used? Yes No Plugs Size: location ft.  Did any strata contain unusable water? Yes No  Method of sealing strata off  Was well gravel packed? Yes No Size of gravel:  Well seal—Material used Operator'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 Yes Insurance of pounds of bentonite per 100 gallons  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed Yes 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 Yes Water Well Contractor of Certification:  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed Yes Water Well Contractor of Certification:  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed Yes Water Well Contractor of Certification:  This well was drilled under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Signed Yes Water Well Contractor of Certification:  This well was constructed under my direct supervision.  Materials used and information reported above are true to my best knowledge and belief.  Name A. M. JANNSEN DRILLING CO.  (Type or print)  Address  Signed Yes Water Well Contractor of Certification:  T	(a) CONSTRUCTION			/7),	19
Well sealed from land surface to 313 ft.  Diameter of well bore to bottom of seal 9-7/8 in.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite 100 gallons of water 100 gallons  Of water 100 gallons  Was a drive shoe used? Yes No Plugs Size: location ft.  Did any strata contain unusable water? Yes No Size of gravel:  Method of sealing strata off  Was well gravel packed? The seal sacks and information reported above are true to my best knowledge and belief.  Materials used and information reported above are true to my best knowledge and belief.  Materials used and information reported above are true to my best knowledge and belief.  Signed 100 gallons  Orilling Machine Operator's License No. 523  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 A. M. JANNSEN DRILLING CO.  Cerson, firm or corporation) (Type or print)  Address 21075 S. W. Tualatin Valley Hwy, Aloha, Or  Address (Water Well Contractor)			2) 20)	14	
Materials used and information reported above are true to my best knowledge and belief.  Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 100 gallons of water		N	dinaat	211 m o m	dial an
Diameter of well bore below seal 6 in.  Number of sacks of cement used in well seal 18 sacks  Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 100 gallons  of water 1bs./100 gals.  Was a drive shoe used?   Yes   No Plugs   Size; location   ft.  Did any strata contain unusable water?   Yes   No Plugs   Size; location   ft.  Did any strata contain unusable water?   Yes   No Plugs   Size; location   ft.  Method of sealing strata off  Was well gravel packed?   Yes   No Size of gravel;   (Water Well Contractor)	Well sealed from land surface to 343 ft.	Materials used and information reported			
Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 100 gallons of water black o		best knowledge and belief	2	/oz /mi	
Number of sacks of bentonite used in well seal sacks  Brand name of bentonite  Number of pounds of bentonite per 100 gallons of water black o	Diameter of well bore below seal	[Signed] Washing Machine Operator)	ارخہ Date	21/(4	, 19
Brand name of bentonite  Number of pounds of bentonite per 100 gallons  of water				3	
Number of pounds of bentonite per 100 gallons  of water		Diffing fixed operator b interior from			
This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Name A. M. JANNSEN DRILLING CO.  Type of water?		Water Well Contractor's Certification:			•
was a drive shoe used?   Yes   No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes   X No Plugs   Size: location   ft. Did any strata contain unusable water?   Yes   X No   (Person, firm or corporation)   (Type or print)    Type of water?   depth of strata   Address   Address   Contractor   Address   (Signed)   Address   (Water Well Contractor)   (Water W		This well was drilled under my jurisdi	ction an	d this re	eport is
Did any strata contain unusable water?		true to the best of my knowledge and bel	ief.		
Type of water?  depth of strata  Method of sealing strata off  Was well gravel packed? If Yes in No. Size of gravel:  (Water Well Contractor)				me on mut-	+)
Method of sealing strata off  Was well gravel packed? [I Ves M. No. Size of gravel:  (Water Well Contractor)		1 * 21075 S. W. Tualatin Va	lley	lwy. A	Ĭoha,Or
Was well gravel packed? [] Ves [A No. Size of gravel: [Signed ] (Water Well Contractor)		Address 1100			
Was well gravel packed?  Yes Mo Size of gravel: (Water Well Contractor)  Gravel placed from ft. to ft. Contractor's License No. 79 Date 3/21/74 , 19		[Signed] Swen W (a)	un	ln	-
Gravel placed fromft. toft.   Contractor's License No Date		(Water Well Contr	actor)	_	
	Gravel placed from ft. to ft.	Contractor's License No(Z Date 3	167/ (1	ł	., 19

## NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM, OREGON STATE ENGINEER, SALEM, OREGON (Please type or print)

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vithin 30 days from the date	· ·	ENG NEEDER write above this line)
of well completion	15.	(Do not write above this line)
- 40		

State	Well	No.		
State	Pern	nit 7	۷n.	

SALE MORE SIN				
(1) OWNER:	(10) LOCATION OF WELL:			
Name C. V. Hankins	County Driller's well nu	mber		
Address Page 2	34 34 Section T.	R	W.M.	
Section 2. A section of the section	Bearing and distance from section or subdivision	on corner		
(2) TYPE OF WORK (check):				
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found		ft.	
Rotary Driven Domestic Dindustrial Municipal D		purface. Date		
Cable	Static level ft. below land surface. Date  Artesian pressure lbs. per square inch. Date			
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well k	oelow casing	********	
" Diam, from ft. to ft. Gage	Depth drilled ft. Depth of compl	eted well	ft.	
"Diam. fromft. toft. Gage	Formation: Describe color, texture, grain size a	,	materials;	
"Diam, from ft. to ft. Gage	and show thickness and nature of each stratur	m and aquifer p	enetrated,	
DEDECORATIONS.	with at least one entry for each change of format position of Static Water Level and indicate prin	tion. Report each .cipal water-bear	i change in ing strata.	
PERFORATIONS: Perforated?   Yes   No.		r r .		
Type of perforator used	MATERIAL		SWL	
Size of perforations in. by in.	Weathered black basalt w/grey			
perforations from ft. to ft.	black decomposed rock	330 335 335 360		
perforations from ft. to ft.	Hard gray-black basalt	360 365		
perforations fromft. toft.	Broken brown basalt	365 375		
(7) SCREENS: Well screen installed?   Yes   No	Hard gray-black basalt		<u>'                                    </u>	
we to the second	Fractured hard gray basalt w/	375 390	<del>,  </del>	
Manufacturer's Name	occ. brown basalt streaks	390 405		
Type Model No.	Broken hard gray basalt		<u>, 40 8</u>	
Diam. Slot size Set from ft. to ft.  Diam. Slot size Set from ft. to ft.	Broken brown basalt w/red lav	405 426	30 gp	
Diam. Slot size Set from 1t. to 1t.	perforated rock, soapstone	40) 420	30 gp	
(8) WELL TESTS: Drawdown is amount water level is	Fractured gray-brown basalt,	426 440	145 g	
lowered below static level	Crevices	420 440	42 6	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?	Fractured hard green-black	7770 7775	:	
Yield: gal./min. with ft. drawdown after hrs.	<u>basalt</u>	tito titi	<u> </u>	
<i>n</i>				
$n = \frac{1}{n}$			<del></del>	
Bailer test gal./min. with ft. drawdown after hrs.			_	
Artesian flow g.p.m.				
perature of water Depth artesian flow encountered ft.	Work started 19 Complete	:ed	19	
(9) CONSTRUCTION:	Date well drilling machine moved off of well		19	
Well seal—Material used	Drilling Machine Operator's Certification	:		
Well sealed from land surface toft.	This well was constructed under my Materials used and information reported	direct super	ervision ue to my	
Diameter of well bore to bottom of sealin.	best knowledge and belief.	above are a	uc vo 1113	
Diameter of well bore below sealin.	[Signed](Orilling Machine Operator)	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 License No.	*******************************		
Brand name of bentonite	Water Wall Contractor's Continues			
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:	,, ,, , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,		
of water lbs./100 gals.	This well was drilled under my jurisd true to the best of my knowledge and be	nction and this lief.	report is	
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.				
Did any strata contain unusable water? ☐ Yes ☐ No	Name (Person, firm or corporation)	(Type or	print)	
Type of water? depth of strata	Address			
Method of sealing strata off	[Signed](Water Well Cont	,		
Was well gravel packed?   Yes   No Size of gravel:				
Gravel placed from ft. to ft.	Contractor's License No Date		, 19	