filed with the	LL REPORT # 57  OREGON State Well No. 4	N/2:-	// abo	
STATE ENGINEER, SALEM, ORLGON 97012 29 1000 the write a of well completion.	be or print) above this line) WORK 53.7 State Permit N			
of well completion	64782 361	air li	N	
(1) OWNER: Name DELWIN O. NELSON	(11) LOCATION OF WELL:  Count or Driller's well no	ımber #2		
Address LEXINGTON, OREGON	% % Section 17N.ET. 2N	R. 26	X W.M.	
Address MARINGTON, Onegon	Bearing and distance from section or subdivisio			
(2) TYPE OF WORK (check):  New Well Deepening Reconditioning Abandon	Dearing and distance from Section of Subdivisio	Comer		
if abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(10) THEFT TOC.		15"	
Rotary Driven Domestic Industrial Municipal	Diameter of well below casing			
Cable X Jetted I Domestic Industrial Admiripal Dug Bored I Irrigation Z Test Well Other	Depth drilled 1103 ft. Depth of completed well 103 ft.			
CASING INSTALLED: Threaded Welded A Welded A tt. Gage	Formation: Describe color, texture, grain size and show thickness and nature of each stratu with at least one entry for each change of form in position of Static Water Level as drilling pro	m and aquife ation. Report	er penetrated, t each change	
16" Diam. from 0 ft. to 242'4" ft. GageStandard	MATERIAL	From 7	ro swl	
" Diam. from ft. to ft. Gage	Top Soil	0	10	
PERFORATIONS: Perforated?   Yes   No.	Cement gravel	10	45	
type of perforator used	Brown clay	45 1	13	
Size of perforations in. by in.	Broken black basalt		35	
perforations from	Gravel & clay		40	
perforations from	Brown clay		70	
perforations from ft. to ft.	Clay & gravei Broken black basalt		40 230 50	
perforations from ft. to ft.	Black basikt		25	
perforations from	Porous black basalt		35	
(E) CODERING	Black basalt		85	
(7) SCREENS: Well screen installed?   Yes 4 No	Green clay streak		90 238	
Manufacturer's Name	Black basalt	490 6	05	
TypeModel No	Porous black basalt &clay	605 6	17	
Diam. Slot size Set from ft. to ft.	Black basalt	617 7	46	
	Porous black basalt, lost			
(8) WATER LEVEL: Completed well.	cuttings		80 228	
Static level 171 ft. below land surface Date 9/15/69	Black basalt Porous black basalt, lost ctt		06 176	
sian pressure lbs. per square inch Date	Black basalt		48 172	
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Porous black basalt		65 170	
Was a pump test made? Yes \( \sime\) No If yes, by whom? Layne Pump Ir			97	
	Work started 2/20/69 19 Complet	() /5 = /		
'eld: 2513 gal./min. with 194 ft. drawdown after 2 hrs. 2610 " 209 " 2 "	Date well drilling machine moved off of well	9/15/69	19	
" 1810 " 124 " 4 "	Drilling Machine Operator's Certification:	Cont	-:	
2020	This well was constructed under my di	rect supervi	sion. Mate-	
Bailer test gal./min. with ft. drawdown after hrs.	rials used and information reported above knowledge and belief.			
Artesian flow g.p.m. Date	Muss 60	_ 9/2	2/10	
Temperature of water 79 Was a chemical analysis made?  Yes 1 No	[Signed] // (Drilling Machine Operator)	Date /./	19	
(10) CONSTRUCTION:	Drilling Machine Operator's License No	526		
Well seal-Material used Cement growt from top to 242'	- Driming Machine Operator's Excense No			
Depth of seal 242 14 th ft.	Water Well Contractor's Certification:			
Diameter of well bore to bottom of seal 20" in.	This well was drilled under my jurisdiction and this report is			
Were any loose strata cemented off? 🗆 Yes 🖾 No Depth	true to the best of my knowledge and belief.			
Was a drive shoe used? ☐ Yes ☐ No	NAME D. K. "DOII" STITH (Person, firm or corporation)	(Type or p	print)	
Did any strata contain unusable water?   Yes  No	Address P.O. Box 179 Walla Wa	lla Was	h	
Type of water? depth of strata				
Method of sealing strata off	[Signed] De Smith	7/	••••••••••	
Was well gravel packed?   Yes   No Size of gravel:	(Water Well Contrac			
Gravel placed from the to the fit.	Contractor's License No 204 Date 9	127/60	19	

## NOTICE TO WATER WELL CONTRACTOR

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

## WATER WELL REPORT

STATE OF OREGON Please type or print)
ot write above this line)

State	Well No. 2/26/706
State	Permit No.

Address   Addr	STATE ENGINEER, SALEM, OF Please type within 30 days from the SEP 29 1989
Address   Addr	CTATE PAR LINE
Address   Addr	
(2) TYPE OF WORK (check):   New Well   Deepening   Reconditioning   Abandon     f abandonment, describe material and procedure in Item 12.   (3) TYPE OF WELL:   (4) PROPOSED USE (check):   Notary   Driven   Domestic   Industrial   Municipal     Described   Described   Domestic   Industrial   Municipal     Domestic   Industrial   Municipal     Domestic   Industrial   Municipal     Domestic   Industrial   Municipal     Municipal   Municipal     Domestic   Industrial   Municipal     Municipal   Municipal	Name
New Well   Deepening   Reconditioning   Abandon   Abandon   Abandonment, describe material and procedure in Item 12.   (3) TYPE OF WELL:   (4) PROPOSED USE (check):   Notary   Driven   Deepening	Address
New Well   Deepening   Reconditioning   Abandon   Abandon   Abandonment, describe material and procedure in Item 12.   (3) TYPE OF WELL:   (4) PROPOSED USE (check):   Notary   Driven   Deepening	(2) TVPE OF WORK (check):
f abandonment, describe material and procedure in Item 12.    (3) TYPE OF WELL:	``
Color	
Driven   Domestic   Industrial   Municipal   Domestic   Bored   Domestic   Industrial   Municipal   Domestic   Domestic   Industrial   Municipal   Domestic   Domes	
Jetted     Jetted       Johnenite     Industrial     Multicipal	Potenti II Driven II
	Cable
" Diam from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage "Diam Glot size Gage from ft. to ft. Gage Gage from Gag	Ding Bored I Irrigation Test Well Other
"Diam from ft. to ft. Gage PERFORATIONS: Perforated?   Yes   No. Perforator used   In. by   In.	, CASING INSTALLED: Threaded  Welded
PERFORATIONS: Perforated?   Yes   No.    Perforations   No.   No.   Yes   Yes   No.   Yes   Yes	
PERFORATIONS: Perforated?   Yes   No.    Perforations   No.   Yes   No.	
Size of perforations in. by in.  perforations from ft. to ft.  [7] SCREENS: Well screen installed? Yes No Manufacturer's Name Nodel No.  Diam. Slot size Set from ft. to ft.  [8] WATER LEVEL: Completed well.  Static level ft. below land surface Date lowered below static level  [9] WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  """  Bailer test gal./min. with ft. drawdown after hrs.  """  ""  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? Yes No  [10] CONSTRUCTION:  Well seal—Material used	
Size of perforations   in. by   in.	PERFORATIONS: Perforated?   Yes   No.
perforations from	Type of perforator used
perforations from ft. to ft.  [7] SCREENS: Well screen installed? Yes No  Manufacturer's Name  Type Model No.  Diam. Slot size Set from ft. to ft.  [8] WATER LEVEL: Completed well.  Static level ft. below land surface Date  Jaian pressure lbs. per square inch Date  [9] WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? Yes No If yes, by whom?  The drawdown after hrs.  """  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? Yes No  [10] CONSTRUCTION:  Well seal—Material used	Size of perforations in. by in.
perforations from ft. to ft.  [7] SCREENS: Well screen installed?	perforations from ft. to ft.
perforations from ft. to ft. perforations from ft. to ft.	perforations from ft. to ft.
perforations from	perforations from ft. to ft.
Manufacturer's Name  Type	perforations from ft. to ft.
Manufacturer's Name  Type	perforations from ft. to ft.
Manufacturer's Name  Type	(E) CODEENS.
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Oliam. Slot size Set from ft. Oliam	_ "
Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft. Oliam. Slot size Set from ft. of ft. Oliam. Slot size Set from ft. of ft. Oliam. Slot size ft. Set from ft. of ft. Oliam. Slot size ft. Set from ft. of ft. Oliam. Slot size ft. Set from ft. of ft. Oliam. Slot size ft. Set from ft. of ft. Oliam. Slot size ft. Set from ft. Ol	
Set from	
(8) WATER LEVEL: Completed well.  Static level ft. below land surface Date  Lian pressure lbs. per square inch Date  (9) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made?  Yes No If yes, by whom?  Let gal./min. with ft. drawdown after hrs.  """  """  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made?  Yes No  (10) CONSTRUCTION:  Well seal—Material used	i
Static level ft. below land surface Date  lbs. per square inch Date  Drawdown is amount water level is lowered below static level  Was a pump test made?  Yes No If yes, by whom?  d: gal./min. with ft. drawdown after hrs.  """  """  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made?  Yes No  (10) CONSTRUCTION:  Well seal—Material used	Diam. Slot size Set from 14. to 11.
Seal   Pressure	(8) WATER LEVEL: Completed well.
(9) WELL TESTS: Drawdown is amount water level is lowered below static level  Was a pump test made? ☐ Yes ☐ No If yes, by whom?  'd: gal./min. with ft. drawdown after hrs.  """"  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? ☐ Yes ☐ No  (10) CONSTRUCTION:  Well seal—Material used	Static level ft. below land surface Date
Was a pump test made?  Yes  No If yes, by whom?  d: gal./min. with ft. drawdown after hrs.  """"  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made? Yes No  (10) CONSTRUCTION:  Well seal—Material used	alan pressure lbs. per square inch Date
gal./min. with ft. drawdown after hrs.  """"  """  """  """  Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made?  Yes  No  (10) CONSTRUCTION:	(9) WELL TESTS: Drawdown is amount water level is lowered below static level
" " " " " " " " " " " " " " " " " " "	Was a pump test made? ☐ Yes ☐ No If yes, by whom?
" " " " " " " " " " " " " " " " " " "	াব: gal./min. with ft. drawdown after hrs.
Bailer test gal./min. with ft. drawdown after hrs.  Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made?  Yes No  (10) CONSTRUCTION:  Well seal—Material used	
Artesian flow g.p.m. Date  Temperature of water Was a chemical analysis made?  Yes No  (10) CONSTRUCTION:  Well seal—Material used	" " "
Temperature of water Was a chemical analysis made?  Yes No (10) CONSTRUCTION: Well seal—Material used	Bailer test gal./min. with ft. drawdown after hrs.
(10) CONSTRUCTION: Well seal—Material used	Artesian flow g.p.m. Date
Well seal—Material used	Temperature of water Was a chemical analysis made? [] Yes [] No
· · · · · · · · · · · · · · · · · · ·	(10) CONSTRUCTION:
Doneth od gool	Well seal-Material used
Depth of seal It.	Depth of seal
	Diameter of well bore to bottom of seal in.
Were any loose strata cemented off?   Yes   No Depth	
Was a drive shoe used? □ Yes □ No	Was a drive shoe used? ☐ Yes ☐ No
Did any strata contain unusable water?   Yes No	Did any strata contain unusable water?   Yes   No
Type of water? depth of strata	Type of water? depth of strata
Method of sealing strata off	Method of sealing strata off
· 1	Was well gravel packed? ☐ Yes ☐ No Size of gravel:
	Gravel placed from ft. to ft.

G-4782					
(11) LOCATION OF WELL:					
County Driller's well r	number				
¾ ¾ Section T.	R.		W.M.		
Bearing and distance from section or subdivisi	on corner	-			
(12) WELL LOG: Diameter of well					
Depth drilled ft. Depth of comp		_	ft.		
Formation: Describe color, texture, grain size					
and show thickness and nature of each strat	um and a	aquifer pe	netrated,		
with at least one entry for each change of form in position of Static Water Level as drilling pr					
MATERIAL	From	To	SWL		
Black basalt, pomous	997	1018			
Black basalt	1018	1035			
Pomeus black basalt	1035	1094	171		
Black basalt, hard	1094	1103			
		T			
		1			
		1			
		-			
West stants		1	L		
Work started 19 Comple	eted		19		
Date well drilling machine moved off of well			19		
Drilling Machine Operator's Certification This well was constructed under my crials used and information reported about knowledge and belief.	direct su				
[Signed](Drilling Machine Operator)	Date		., 19		
Drilling Machine Operator's License No.					
Water Well Contractor's Certification:					
This well was drilled under my juristrue to the best of my knowledge and bel	diction a lief.	nd this r	eport is		
NAME (Person, firm or corporation)	/T	pe or print)	************		
Address					
[Signed](Water Well Contractor)					
Contractor's License No Date, 19					