TE TO WATER WELL CONTRACTOR MORR original and first copy of this report are to be

RECEIVED

filed with the E ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion. WATER WELL REPORT
MAY 2 9 1975
STATE OF OREGON
(Please type or print STATE ENGINEER
(Do not write above this SALEM, OREGON

State Well No	2N/24E-36	;
---------------	-----------	---

State Permit No.

i) OWNER:	(10) LOCATION OF WELL:	,
Name ERIC ANDERSON	County Morrow Driller's well no	umber #1
Address Box 233, Ione, Oregon 97843	34 34 Section 36 T. 2N	R. 24 W.M.
	Bearing and distance from section or subdivisi	
(2) TYPE OF WORK (check):		
New Well ☑ Deepening ☐ Reconditioning ☐ Abandon ☐	4 5.5	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	
(3) TYPE OF WELL: (4) PROPOSED USE (check):		¥¥370 <b>–</b> 435 ft.
Rotary	Static level 354 ft. below land	surface. Date
Cable Dug   Bored   Irrigation   Test Well   Other		re inch. Date
CASING INSTALLED: Threaded   Welded	440	7.6
CASING INSTALLED: Threaded Welded M. 16. "Diam. from	(12) WELL LOG: Diameter of well	
"Diam. fromft. toft. Gage	Depth drilled 1350 ft. Depth of compl	leted well 1990 ft.
	Formation: Describe color, texture, grain size	
Diam Home State Company	and show thickness and nature of each stratus with at least one entry for each change of forma	
PERFORATIONS: Perforated?  Yes X No.	position of Static Water Level and indicate prin	
Type of perforator used	MATERIAL	From To SWL
Size of perforations in. by in.	Top soil	<b>a</b> 5
perforations from ft. to ft.	Hardpan	5 15
perforations from ft. to ft.	Cemented gravel	15 20
perforations from ft. to ft.	Broken rock & clay	20 65
	Grey basalt	65 105
(7) SCREENS: Well screen installed? ☐ Yes ※☐ No	Black basalt	105 165
Manufacturer's Name	Blk. baslt. & saapstone	
Type Model No	crevices	165 196
Diam. Slot size Set from ft.	Dark grey basalt	196 249
Diam. Slot size Set from ft. to ft.	Black basalt	249 255
(8) WELL TESTS: Drawdown is amount water level is lowered below static level Farmore	Grey basalt	255   291   291   322
Pendleton	Hard clay&blk. shale	322 357
Was a pump test made? XYes No If yes, by whom? Pendleton	Black basalt	357 370
Yield: 1791 gal./min. with 43 ft. drawdown after 4 hrs.	Grey basalt Blk baslt.broken (W.B)	370 435 354
1450 " 30 " 2 "	Dark grey basalt	435 475
<u>" 1000 " 15 " 1 "</u>	Black basalt	475 530
Bailer test gal./min. with ft. drawdown after hrs.	Grey basalt	530 535
Artesian flow g.p.m.	hrkn. blk. basalt	535 645
perature of water 70 Depth artesian flow encountered ft.	Work started 12/11 19 73 Complete	7 - 7
(A) CONCENTRATION	Date well drilling machine moved off of well	5/9/75 19
(9) CONSTRUCTION:		A. mt miled
Well seal—Material used Cement ************************************	Drilling Machine Operator's Certification: This well was constructed under my	The same of the sa
Well sealed from land surface to 67 9 ft.	Materials used and information reported	above are true to my
Diameter of well bore to bottom of seal 20 in.	best knowledge and helief.	5/28 75
Diameter of well bore below seal	[Signed] (Drilling Machine Operator)	Date 5/28 , 19 75
Number of sacks of cement used in well seal Number of sacks of bentonite used in well seal NONE sacks	Drilling Machine Operator's License No.	12/
The second of second of second		
Brand name of bentonite	Water Well Contractor's Certification:	
Number of pounds of bentonite per 100 gallons	This well was drilled under my jurisd	
of waterlbs./100 gals.  Was a drive shoe used? Yes [] No Plugs Size: location ft.	true to the best of my knowledge and bel	ief.
Did any strata contain unusable water?   Yes One	Name D. K. "DON" SMITH (Person, firm or corporation)	(Type or print)
Type of water? depth of strata	Address Route #2 Box 116 Mi	Lton-Freewater
Method of sealing strata off	(910) +1	, Ore 97862
Was well gravel packed? ☐ Yes NPNo Size of gravel:	[Signed] (Water Well Contr	/actor)
Gravel placed fromft. toft.	Contractor's License No. 204 Date	· · · · · · · · · · · · · · · · · · ·
The Desire Live Live Live Live Live Live Live Liv	Date	······y// <u>-</u> -//, 18

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

E ENGINEER, SALEM, OREGON 97310 within 30 days from the date of well completion.

## RECEIVED WATER WELL REPORT STATE OF OREGON MAY 2 9 1975 State Well No.

(Please type or print) STATE ENGINEER State Permit No. (Do not write above this linSALEM, OREGON

1) OWNER:	(10) LOCATION OF WELL:	
Name	County Driller's well nu	ımber
Address	¼ ¼ Section T.	R. W.M
	Bearing and distance from section or subdivision	74 L
(2) TYPE OF WORK (check):	and displaced from Because of Subgristin	n corner
New Well □ Deepening □ Reconditioning □ Abandon □		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	all
(3) TYPE OF WELL: (4) PROPOSED USE (check):		e.i.
Rotary Driven Domostic D Industrial D Annual D	Depth at which water was first found	ft
Dug D Borod D Tanington D B A W 1 D C 1	Static level ft. below land s	urface. Date
	Artesian pressure lbs. per square	e inch. Date
CASING INSTALLED: Threaded   Welded	(12) WELL LOG: Diameter of well h	_
		elow casing
"" Diam. from ft. to ft. Gage		<del></del>
" Diam, from ft. to ft. Gage	Formation: Describe color, texture, grain size a and show thickness and nature of each stratum	n and aquifer penetrated.
Perforated?   Yes   No.	with at least one entry for each change of format position of Static Water Level and indicate princ	ion. Report each change in
Type of perforator used		
	Dark grey basalt	From To SWL 645 665
	blk baslt. gry clay sms.	665 720
perforations from ft. to ft. perforations from ft. to ft.	Black basalt	720 770
perforations fromft. toft.	Brkn. drk.gry.bslt.	120 114
	(soapstone sms.	770 790
(7) SCREENS: Well screen installed?   Yes   No	Black basalt	790 800
Manufacturer's Name	Dark gry basalt	800 815
Type Model No	Black basalt	815 850
Diam. Slot size Set from ft. to ft.	Grey basa; t	850 90\$
Diam. Slot size Set from ft. to ft.	Broken blk basalt	906 975
(8) WELL TESTS: Drawdown is amount water level is	Brkn. blk. &gry. balt.W.	
lowered below static level	Grey basalt	985 1000
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		1000 1040
yield: gal./min. with ft. drawdown after hrs.	Dark grey basalt Porous Black basalt	040 1050
" - "	Black bslt. (no cuttings)	1050 1055 10551060 355
<i>" " "</i>		10601115 355
Bailer test gal./min. with ft. drawdown after hrs.	porous blk bslt. &blue	TOOUTLES JOS
rtesian flow g.p.m.		11111125
derature of water Depth artesian flow encountered ft.	Work started 19 Complete	Continued
(9) CONSTRUCTION:	Date well drilling machine moved off of well	19
· ·		
Well seal—Material used	Drilling Machine Operator's Certification: This well was constructed under my	direct curervision
Well sealed from land surface to ft.	Materials used and information reported :	above are true to my
Diameter of well bore to bottom of sealin.  Diameter of well bore below seal	best knowledge and belief.	•
Number of sacks of cement used in well seal sacks	[Signed]	)ate, 19
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No	
Brand name of bentonite	N- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
Number of pounds of bentonite per 100 gallons	Water Well Contractor's Certification:	
of water lbs./100 gals.	This well was drilled under my jurisdic	tion and this report is
Was a drive shoe used?  Yes  No Plugs Size: location ft.	true to the best of my knowledge and believe	
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		
Vas well gravel packed? ☐ Yes ☐ No Size of gravel:	[Signed](Water Well Contrac	etor)
Fravel placed fromft_ toft_	Contractor's License No. Date	10

## JOTICE 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.

## RECEIVED

WATER WELL REPORT

STATE OF OREGON MAY 2 9 1975

State Well 1	. 2N/24E	-36

(Please type or printSTATE ENGINEER State Permit No. .... (Do not write above this SALEM, OREGON (10) LOCATION OF WELL: County Driller's well number T. 1/4 Section Bearing and distance from section or subdivision corner (11) WATER LEVEL: Completed well. Depth at which water was first found Static level ft. below land surface. Date Artesian pressure lbs. per square inch. Date (12) WELL LOG: Diameter of well below casing ..... Depth drilled ft. Depth of completed well 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 change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. MATERIAL From SWT. Black baslt. L125 1143 Dark grey basalt 143 1190 Blk. basalt .190 | 1200 dark grey basalt 200 1235 Broken black basalt 235 1305 305 1320 Gry. basalt Broken black basalt 320 Broken kawattx\* black rock &hard clay 370 1350 Work started Completed Date well drilling machine moved off of 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 knowledge and belief. (Drilling Machine Operator) Date \_\_\_\_\_\_, 19\_\_\_\_ Drilling Machine Operator's License No. 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. (Person, firm or corporation) (Type or print) Address ..... [Signed] ....(Water\_Well Contractor) 

Name	
Address	
(A) MYTHY OF	
(2) TYPE OF WORK	
New Well Deepening	☐ Reconditioning ☐ Abandon ☐
If abandonment, describe mate	erial and procedure in Item 12.
(3) TYPE OF WELL:	(4) PROPOSED USE (check):
Rotary Driven Cable Jetted Dug Bored	Domestic □ Industrial □ Municipal Irrigation □ Test Well □ Other
CASING INSTALL	Welded []
" Diam. from	ft. to ft. Gage
	ft. to ft. Gage
" Diam. from	ft. to ft. Gage
PERFORATIONS:	Porforeted 0 57 77
Type of perforator used	Perforated? Yes No.
Size of perforations	in hy
	in. by in.
perforations fro	om ft. to ft
	om ft. to ft
	om ft. to ft
(7) SCREENS: Wei	ll screen installed? 🗌 Yes 🔲 No
Manufacturer's Name	
Туре	Model No.
	_Set from ft. to ft
Diam Slot size	Set from ft, to ft
(8) WELL TESTS:  Was a pump test made? □ Yes	Drawdown is amount water level is lowered below static level
Transport Magae: 1 16	
***	
Yield: gal./min. y	with ft. drawdown after hrs
Yield: gal./min. y	
Yield: gal./min. y	with ft. drawdown after hrs
Yield: gal./min. y	with ft. drawdown after hrs
Yield: gal./min. y	with ft. drawdown after hrs
Yield: gal./min. y  "  Bailer test gal./mir  Antesian flow	with ft. drawdown after hrs  """  " " " " " " " " " " " " " " " "
yield: gal./min. y  "  Bailer test gal./mir.  Artesian flow  berature of water Dep  (9) CONSTRUCTION:	with ft. drawdown after hrs.  """  ""  n. with ft. drawdown after hrs.  g.p.m.  th artesian flow encountered ft.
Bailer test gal./min.  Bailer test gal./min.  Antesian flow  berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """  "  n. with ft. drawdown after hrs.  g.p.m.  th artesian flow encountered
yield: gal./min. y  "  Bailer test gal./mir.  Artesian flow  berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """  " "  " "  "  "  "  "  "  "  "  "
gal./min. y  "  Bailer test gal./mir.  Artesian flow  berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """  ""  " "  "  "  "  "  "  "  "  "
gal./min. y  " " " Bailer test gal./mir. Artesian flow berature of water Dep  (9) CONSTRUCTION: Well seal—Material used	with ft. drawdown after hrs  """  ""  " " " " " " " " " " " " " "
gal./min. y  " " Bailer test gal./mir. Antesian flow berature of water Dep  (9) CONSTRUCTION: Well seal—Material used	with ft. drawdown after hrs  """  ""  ""  ""  ""  ""  ""  ""  ""
Bailer test gal./min.  Bailer test gal./min.  Bailer test gal./min.  Perature of water Deptor  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """  ""  ""  ""  ""  ""  ""  ""  ""
Bailer test gal./min.  Bailer test gal./min.  Bailer test gal./min.  Construction:  Well seal—Material used	with ft. drawdown after hrs  """"  " " " " " " " " " " " " " " "
Bailer test gal./min.  ""  Bailer test gal./mir.  Artesian flow  Gerature of water Dep  (9) CONSTRUCTION:  Well seal—Material used  Well sealed from land surface to Diameter of well bore to bottom Diameter of well bore below so Number of sacks of cement used Number of sacks of bentonite used Brand name of bentonite  Number of pounds of bentonite	with ft. drawdown after hrs  """"  """  """  """  ""  ""  ""  ""
Baller test gal./min. y  " Baller test gal./mir. Artesian flow  berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used  Well sealed from land surface to Diameter of well bore to bottom Diameter of well bore below so Number of sacks of cement used Number of sacks of bentonite used Brand name of bentonite  Number of pounds of bentonite of water	with ft. drawdown after hrs  """  ""  ""  ""  ""  ""  ""  ""  ""
gal./min. y  " " " " Bailer test gal./mir. Artesian flow berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """  "A. with ft. drawdown after hrs. g.p.m.  The artesian flow encountered ft.  The artesian flow encountered ft.
Baller test gal./min. y  " Baller test gal./mir. Artesian flow  berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used  Well sealed from land surface to Diameter of well bore to bottom Diameter of well bore below so Number of sacks of cement used Number of sacks of bentonite used Brand name of bentonite  Number of pounds of bentonite of water	with ft. drawdown after hrs  """  "A. with ft. drawdown after hrs. g.p.m.  The artesian flow encountered ft.  The artesian flow encountered ft.
gal./min. y  " " " " Bailer test gal./mir. Artesian flow berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """  "A. with ft. drawdown after hrs. g.p.m.  The artesian flow encountered ft.  The artesian flow encountered ft.
Bailer test gal./min.  "  Bailer test gal./min.  Autesian flow  Gerature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs  """""  """"""""  """"""""""""""""""
Bailer test gal./min. y  " Bailer test gal./mir. Artesian flow berature of water Dep  (9) CONSTRUCTION:  Well seal—Material used	with ft. drawdown after hrs.  """  """  """  """  """  """  ""  ""
Bailer test gal./min. y  "  Bailer test gal./mir.  Artesian flow  Gerature of water Dep  (9) CONSTRUCTION:  Well seal—Material used  Well sealed from land surface to Diameter of well bore to bottom Diameter of well bore below so Number of sacks of cement used Number of sacks of bentonite used Brand name of bentonite  Number of pounds of bentonite of water  Was a drive shoe used?   Yes  Did any strata contain unusable Type of water?	with ft. drawdown after hrs  """"  """  """  """  """  """  ""  "