## b WATER WELL COLOR CTOR E VED WATER WELL REPORT

of this report are to be filed with the

MAR 23 1979

STATE OF OREGON

STATE ENGINEER, SALEM, OREGON 97310 SOURCES DEFFease type or print) within 30 days from the Acter RESOURCES DEFFease type or print) of well completion. SALEM. OREGONDo not write above this line)



34E-276d State Well No. CON

State Permit No.

(1) OWNER:	(10) LOCATION OF WELL:		•	
Name Chek Burniam Folgham + folghe	County (ma) a Driller's well nu	ımber		
Address DIXIe, Wash. 99319	S.E. 1/4 Newsection 24 T. (A	<i>I</i> <sub>R.</sub> 3≤	Ew.m.	
	Bearing and distance from section or subdivisi	on corner		
(2) TYPE OF WORK (check):	Well located 354	OPT. 1	<b>/</b>	
New Well ☐ Deepening ☐ Reconditioning ☐ Abandon ☐	15 E of property.	8.W. CO	LHEL.	
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed w	ell.	*	
(3) TYPE OF WELL: (4) PROPOSED USE (check):		3	ft.	
Rotary Driven Domestic Industrial Municipal Domestic	Static level 30 ft, below land s	urface. Datey	741177	
Gable	Artesian pressure lbs. per squar		14.17.12	
(5) CASING INSTALLED: Threaded \( \sqrt{\text{Welded }} \sqrt{\text{Welded }} \)			. a	
12 "Diam. from 0 ft to 497 ft. Gage 250	(12) WELL LOG: Diameter of well h	elow casing	14.	
10 "Diam from 490 ft. to 700 ft. Gage 250	Depth drilled ft. Depth of compl	eted well	ft.	
5 " Diam. from 6/0 ft. to 10/2 ft. Gage <250	Formation: Describe color, texture, grain size a			
	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			
(6) PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	cipal water-be	aring strata.	
Type of perforator used Mills	MATERIAL	From To	swL	
Size of perforations /2 in. by 3 in.	Tep soil + clay Breen	0 33	3	
12 perforations from NO ft. to ft.	Clay-Tan:	33 35		
120 Methorstions from 560 ft. to 600 ft.	Gravel Coment Roccon	37 53		
50 perforations from 650 ft. to 636 ft.	Gravel Med Fine Coving	55 60		
(7) SCREENS: Well screen installed? Street II No.	Gravel - Cement - Brown - (20,9)		46	
	Gravel Med. Cwing 149	16	8	
Manufacturer's Name	Boun Clay. with statistical sand-fine	168 17	<del></del>	
Type Model No ft. to ft.	Clay. Tan - Coving.	177 19		
Diam. Slot size Set from ft. to ft.	Clay Blue	192 3/0	<u></u>	
Y & W.	Some Med time Couvel	3/0 3/2	46	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	In Blue clay. 40 G. p.im.	3/2 334	3	
	due clay with Mad Gravel	338 34/	<u> </u>	
eld: 590 gal./min. with 160 ft. drawdown after 4 hrs.	Clos - Blue (some Gwel) 362	341 49	<i>I</i> a	
" " " " " "	Bosalt Blue-	496 54		
" A " " " " " " " " " " " " " " " " " "	Rosal T. Bioken - Blue.	548 55		
	Basalt Blue-Hard	551 58		
Bailer test gal./min. with ft. drawdown after hrs.	Rosalt. Bioken carting.	581 59	0	
Temperature of water 72 Depth artesian flow encountered	12" 76 596"	7.1.		
	Work started March. 29 19 Complete Date well drilling machine moved off of well	d 4417 21	19 <b>76</b>	
(9) CONSTRUCTION:			:	
Well seal—Material used CEMENT	Drilling Machine Operator's Certification:	direct cur	arvision	
Well sealed from land surface toft.	This well was constructed under my direct supervision.  Materials used and information reported above are true to my			
Diameter of well bore to bottom of sealin.	best knowledge and belief.			
Number of sacks of cement used in well seal	[Signed] Low the W. Marlatt Date July 13, 1977 (Drilling Machine Operator)			
Number of sacks of bentonite used in well sealsacks	Drilling Machine Operator's License No			
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 jurisdi true to the best of my knowledge and bel		s report is	
Was a drive shoe used? Yes 🗌 No Plugs Size: location ft.	Name I owell we Maylat	デ		
Did any strata contain unusable water?   Yes No	(Person, firm or corporation)	(Type or	print)	
Type of water? depth of strata	Address R1-42 B 0×140-B /	11/00/1	ecualer.	
Method of sealing strata off	[Signed] Lowell W. M.	Jeslett		
Was well gravel packed?  Yes H. No Size of gravel:	(Water Well Contr		بين <u>ب</u>	
Gravel placed from ft. to ft.	Contractor's License No. 2 65 Date	July-12	, 19.//	

## NOTICE TO WATER WELL CONT The original and first copk ECE V LAZER WELL REPORT of this report are to be

(2) TYPE OF WORK (check):

(3) TYPE OF WELL:

Driven |

Jetted |

Bored [] CASING INSTALLED:

PERFORATIONS:

Type of perforator used Size of perforations

(7) SCREENS:

Manufacturer's Name .....

(8) WELL TESTS:

nperature of water

(9) CONSTRUCTION: Well seal-Material used ......

Brand name of bentonite .....

Method of sealing strata off

Bailer test

rtesian flow

Type of water?

Address

Rotary

Cable

New Well

txie, wash

Deepening [

If abandonment, describe material and procedure in Item 12.

Folgham

STATE OF OREGON

Abandon |

STATE ENGINEER, SALEM, OREGON MAR 23 1979

Bunkham

" Diam, from \_\_\_\_\_ft. to \_\_\_\_ft. Gage \_\_\_\_ " Diam, from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Gage \_\_\_\_ " Diam. from \_\_\_\_\_ ft. to \_\_\_\_ ft. Gage \_\_\_\_

in. by perforations from \_\_\_\_\_ ft. to \_\_\_\_ ft. perforations from \_\_\_\_\_\_ft, to \_\_\_\_\_ft. perforations from \_\_\_\_\_ ft. to \_\_\_\_ ft.

Diam. Slot size Set from ft. to ft. Diam. Slot size Set from ft. to ft.

gal./min. with ft. drawdown after

Was a pump test made? 

Yes 

No If yes, by whom?

gal./min. with

Diameter of well bore to bottom of seal ..... in.

Diameter of well bore below seal ..... in.

Number of pounds of bentonite per 100 gallons

Did any strata contain unusable water? 

Yes 

No

Gravel placed from ...... ft. to ..... ft.

g.p.m.

Well sealed from land surface to \_\_\_\_\_\_ft.

Number of sacks of cement used in well seal ...... sacks Number of sacks of bentonite used in well seal ...... sacks

Was a drive shoe used? Yes No Plugs ...... Size: location ..... ft.

Was well gravel packed? 

Yes 

No Size of gravel:

depth of strata

Well screen installed? 

Yes 

No

Model No.

Drawdown is amount water level is lowered below static level

ft. drawdown after

Depth artesian flow encountered ...... ft.

Reconditioning [

(Please type or print)

State Well No. Carl 34E 27W

State Permit No. ...

within 30 days from the datter RESOURCES (DERTwrite above this line)
of well completion WATER RESOURCES (DERTwrite above this line) SALEM. OREGON

(4) PROPOSED USE (check):

Irrigation | Test Well | Other

Domestic | Industrial | Municipal |

Threaded | Welded |

Perforated? | Yes | No.

County Driller's well nu	ımber		
34 34 Section T.	R.	. 250 21	W.M
Bearing and distance from section or subdivisi-	on corne	r	_
7 a			
11) WATER LEVEL: Completed w	ell.		
Depth at which water was first found			f
Static level ft. below land s	urface.	Date	
Artesian pressure lbs. per squar	e inch.	Date	
(12) WELL LOG: Diameter of well h	oelow cas	ing	
Depth drilled ft. Depth of compl			f
Formation: Describe color, texture, grain size a and show thickness and nature of each stratur with at least one entry for each change of forma position of Static Water Level and indicate prin	n and ac tion. Rep	quifer per ort each c	netrated hange i
	From	То	SWL
Bajalt. Bruken Blue.	590		TAMP
HANGIE DINE.	240		2.11.42.80
Blue clay + cinders	630	697	
Basalt, Blue.	697	711	
Basalt - Hand - Blue	711	7/5	
P th. D /			
Busalt. Broken with	715	970	i
Basalt, Broken Caving.	910	1105	
Sowol. 25-7030 100	00 ~	1105	
the control of the co	ļ		
			<del></del> -
LE L.			
Work started 19 Completed			19
Date well drilling machine moved off of well			19
Drilling Machine Operator's Certification: This well was constructed under my Materials used and information reported best knowledge and belief.  [Signed]	direct above	t super are true	to m
Drilling Machine Operator's License No.			
Water Well Contractor's Certification:			
This well was drilled under my jurisd true to the best of my knowledge and be	iction a	nd this 1	report i
Name (Person, firm or corporation)	(Т	ype or pri	nt)
• • •			***********
Address			
Address			

hrs.

hrs.