01 13 14 15 15 15 15 15 15 15 15 15 15 15 15 15	ELL REPORT STATE Well No	8 46-17			
	ype or print)	•			
within 30 days from the date	shows this line) State Permit	No			
Charles E mith Mayor	BA	KER 782			
(1) OHNER.	(10) LOCATION OF WELL:				
(1) OWNER:	` ` ~ .	arran han			
Name City of Harling, Ox, 97834					
Address Jan Ball Halfway, Che, 7 18 34	½ ¼ ½ Section / 7. T. & S	R. 468 W.M.			
(a) TUDE OF WORK (.bb).	Bearing and distance from section or subdivi-	sion corner			
(2) TYPE OF WORK (check):					
New Well Deepening Reconditioning Abandon					
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found 10 5 and 37, ft.				
Rotary Driven Domestic Industrial Municipal	Static level 45 ft. below land surface. Date 7/				
Cable	Artesian pressure lbs. per square inch. Date				
Dug Botte Inspection	Artesian pressure	- Date			
) CASING INSTALLED: Threaded Welded 197	(12) WELL LOG: Diameter of well below casing 8" Depth drilled 300 ft. Depth of completed well 300 ft.				
10 "Diam. from tt. to 4 ft. Gage					
8 " Diam. from 78 ft. to 259 ft. Gage 517	Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated,				
" PERSONALIZATION	with at least one entry for each change of form position of Static Water Level and indicate pri				
**\ PERFORATIONS: Perforated? \(\subseteq \text{ Yes} \subseteq \text{No.}					
Lype of perforator used	MATERIAL	From To SWL			
Size of perforations Gu Con in. by in. 6 X Six	M Dark sonly seel	0 4			
perforations from ft. to	Hart gen sown	4 12			
738 = perforations from 78' ft. to 189 FC	E. Boolders-gront x kl. f.	12 16			
perforations from ft. to 1	H. Tyst Br. elay x sr.	16 20			
(E) CODEENS.	Bowhen & Elay	20 23			
(7) SCREENS: Well screen installed? Yes No	Br. Clay & glowel	33 28			
Manufacturer's Name	- growl	28 3/			
Type Model No.		31 45			
Diam. Slot size Set from ft. to		45 45			
Diam. Slot size Set from ft. to	E Brown sond x 91.	48 60			
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Brown H.P. Lester	60 80			
lowered below static level	pea gr.	80 82 W.			
Was a pump test made? Yes No If yes, by whom? William	_ Bunk Brown son X 22.	104			
Yield: 300 gal./min. with 38 ft. drawdown after 4 hr	s. Brown cray + coboler	104 125			
, ,	" Risem nont & Sievel	157 162 W.			
" " "	" Blown ely Stout	161 186 W			
Bailer test gal./min. with ft. drawdown after hr	S. S. M. M. A. III	186 206			
Artesian flow g.p.m.	Partin Plan & OA	246 225			
-0	5.744 CI 10 11 10 10	cu / / 1 2			
U.S.		12 / -			
(9) CONSTRUCTION: Well wor sealed with		7/8 19 7/			
Ret a Thistory	Drilling Machine Operator's Certification	1;			
Well seal-Material used	This well was constructed under m				
Well sealed from land surface to	Materials used and information reported above are true to my best knowledge and belief.				
1871		[Signed] Dull W. Date 7/3/ 1971			
Diameter of well bore below seal	(Drilling Machine Operator)	(Drilling Machine Operator)			
Number of sacks of cement used in well sealsacks.	Drilling Machine Operator's License No.	147			
	KS				
Brand name of bentonite	Water Well Contractor's Certification:				
Number of pounds of bentonite per 100 gallons	This well was drilled under my juris	This well was drilled under my jurisdiction and this report is			
of waterlbs./100 gal Was a drive shoe used? Z Yes D No Plugs Size: location is	true to the best of my knowledge and belief.				
	Name (Person, firm or corporation) (Type or print)				
Did any strata contain unusable water? Yes No	- R1 12. 1 1/3 2	4. J. On. 9786			
Type of water? depth of strata	_ Address Of	· · · · · · · · · · · · · · · · · · ·			
Method of sealing strata off	- Signed Dudd w Dow	······································			
Was well gravel packed? Yes No Size of gravel:	(Water Well Cor	<i>I</i> .			
	Contractor's License No 159 Date	//5/ 10 U /			

The original and first copy compared to be filed with the	L REPORT OREGON State Well No.	8/4	6-17)
STATE ENGINEER, SALEM, OREGONATEDE ENCIPPEMENT type within 30 days from the date SALEM. OF LOG pot write ab of well completion.	or print)	,		
(1) OWNER:	(10) LOCATION OF WELL: County Boken Driller's well number			
Name CAM OF NAME OF STATE OF S			6 E	W.M.
Address & Park Handway (Not.)	Bearing and distance from section or subdivisi			
(2) TYPE OF WORK (check):	Bearing and distance from section of subdivision corner			
New Well				
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well			
(A) PROPOSED LISE (check)	10-00000 31			
	Depth at which water was first found ft.			
Cable Jetted Domestic Middle Middl	Static level 45 ft. below land surface. Date			7/1/
Dug Bored Irrigation Test Well Other	Artesian pressure lbs. per square inch. Date			
CASING INSTALLED: Threaded Welded 777 This from from ft. to 1 ft. Gage 777 The first of ft. to 164 ft. Gage 277	(12) WELL LOG: Diameter of well below casing 8 Depth drilled ft. Depth of completed well 36-6 ft.			
8 "Diam. from 78 ft. to 259 ft. Gage 277	Formation: Describe color, texture, grain size and show thickness and nature of each stratus			
	with at least one entry for each change of forma	tion. Rep	ort each c	change in
PERFORATIONS: Perforated? Yes No.	position of Static Water Level and indicate prin	cipai wai	er-oearin	g strata.
Type of perforator used Jul 8" Line =	MATERIAL	From	То	SWL
Size of perforations in. by in.	fla grow x Coone Son	225	251	· 10 ·
738 perforations from 78 ft. to 289 ft.	0 11 0 10 111	051	1/1	
perforations fromft. toft.	Brown H. F. X Color	231	262	ga.
perforations from ft. to ft.	D Alan You	262	701	
(7) SCREENS: Well screen installed? □ Yes No	Brin ery agi	702	081	
Manufacturer's Name	Brown H. P. & Cabbler	981	287	
Type Model No				
Diam. Slot size Set from ft. to ft.	Brown lay & gr.	287	290	
Diam. Slot size Set from ft. to ft.		290	.2	
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	gran Grant	475	300	45
Was a pump test made? Yes No If yes, by whom?		 		<u>~3</u>
Yield: 360 gal./min. with 38 ft. drawdown after 4 hrs.				
fix well will be 800 "/ 000 got"				
Railer test gal./min. with ft. drawdown after hrs.		 		
Dailer voor		-		
Artesian flow g.p.m.		7/7		10.7/
reperature of water Depth artesian flow encountered ft.	Work started 1977 Complet	ed //	/	19 //
(9) CONSTRUCTION:	Date well drilling machine moved off of well	7/	<u> </u>	19 7
Well seal-Material used Comon :	Drilling Machine Operator's Certification: This well was constructed under my		Sliner	vision
Well sealed from land surface to ft.	Materials used and information reported	above	are true	to my
Diameter of well bore to bottom of seal in.	best knowledge and belief.	7	161	771
Diameter of well bore below seal in.	[Signed] (Drilling Machine Operator)	Date ./,	<i>[</i>	., 19/./
Number of sacks of cement used in well seal sacks	[Signed] O Laborator Date 7/3/, 19.71 Drilling Machine Operator's License No. 14.7			
Number of sacks of bentonite used in well seal sacks				
Brand name of bentonite	Water Well Contractor's Certification:			
Number of pounds of bentonite per 100 gallons of water	This well was drilled under my jurisd	iction ar	nd this r	eport is
Was a drive shoe used? Yes No Plugs Size: location ft.	true to the best of my knowledge and be	15		
Did any strata contain unusable water? Yes No	Name (Person, firm or corporation) (Type or print)			
Type of water? depthy of girata and unlik	Address B1. Po 1 163 m- I, on. 97862			
Method of sealing strata off	TP. M. W. Davin			
Was well grave packed? Yes No Size of gravel:	[Signed] (Water Well Cont			
Gravel placed fromft. toft.	Contractor's License No. 15-9. Date	131	<u>/</u>	, 19/
Charles More your productional SI	HEETS IF NECESSARY)		S	P*45656-119