File Original and First Copy with the STATE ENGINEER, SALEM, OREGON WATER WELL REPORT tate Well No. STATE OF OREGON State Permit No. (1) OWNER: (11) WELL TESTS: Drawdown is amount wat lowered below static level Name Was a pump test made? W Yes No If yes, by whom? Address gal/min, with 3 7.ft. drawdown (2) LOCATION OF WELL: Bailer test gal./min. with ft drawdown after County Vm of Ale Owner's number, if any-Artesian flow . z.p.m. Date 14 Section W.M. Temperature of water Bearing and distance from section or subdivision corner, Being 100347. Was a chemical analysis made? Ye Narm SE 4 of NE in (12) WELL LOG: Diameter of well Depth drilled ft. Depth of completed well Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation. MATERIAL (3) TYPE OF WORK (check): New Well [Deepening Reconditioning Abandon 🛚 If abandonment, describe material and procedure in Item 11. PROPOSED USE (check): (5) TYPE OF WELL: Rotary Domestic | Industrial | Municipal | Driven Cable Jetted Irrigation Test Well | Other Dug Bored (6) CASING INSTALLED: Threaded Welded st. to _39-." Diam. from ft. to ft. Gage " Diam. from ft. to zt. Gage .. (7) PERFORATIONS: Perforated? | Yes | Mo Type of perforator used SIZE of perforations in. by perforations from ... perforations from perforations from perforations from perforations from (8) SCREENS: Well screen installed □ Yes Manufacturer's Name Slot size .. Slot size Set from . Work started Completed (9) CONSTRUCTION: (13) PUMP: Was well gravel packed? ☐ Yes ☑-No Size of gravel: Manufacturer's Name FALRBahKs - TO OTSC Was a surface seal provided? ☐ Yes ☐ No To what depth? ☐ Type: Clertin drive & Skalled HP. Material used in seal-Well Driller's Statement: Did any strata contain unusable water?

Yes 4.76 This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Depth of strate Type of water? Method of sealing strata off (10) WATER LEVELS: Static level ft. below land surface Date MILTON-Artesian pressure lbs. per square inch Date Driller's well number Log Accepted by: License No. (USE ADDITIONAL SHEETS

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

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TER Stați	WEI	L R	ep(of	RT C	ina
STATI Pleas				20	700

State Well No.	6N/	36-30E
	•	1 .

	IIIOG WILL GIV	L	A 87	17	T	77
ATÈ	ENGINEER, SALEM,	OREGON	97310			4.4
	ENGINEER, SALEM within 30 days from of well completi	the date		M		
	of well completi	ord.(Va	-		100	O

ate Well No. 6N/36-	 ٠,
6-4080	

of well completion 14 1968	G-4322	0	······································	
(1) OWNER: STATE ENGINEER	(11) LOCATION OF WELL:	~		
L/ OTAN QRECON	1			
Name Files III Dille	County UmSTLLS Driller's well no		8.4	
Address B. I. Box 132 m-J. On.	14 14 Section 30 T. 6	R	36	<u>W.M.</u>
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision	n corner		
New Well Deepening Reconditioning Abandon				<u>.</u>
If abandonment, describe material and procedure in Item 12.				
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(12) WELL LOG: Diameter of well	h-1		8"1
Rotary	1 ~ ~		T	7
Dug	Depth drilled /95 ft. Depth of compl			1.77
CACHIC VIVORALLED	Formation: Describe color, texture, grain size and show thickness and nature of each stratu	and struct	ture of	iatefitis; netraleit
CASING INSTALLED: Threaded Welded	with at least one entry for each change of form	ation. Re	port each	n change
8 " Diam. from 0 ft. to 10 ft. Gage 277	in position of Static Water Level as drilling pr	oceeds. N	ote drilli	ng rates.
" Diam. from ft. to ft. Gage	MATERIAL	From	To	SWL
" Diam. from ft. to ft. Gage	Brown Soil	Ø	9	
PERFORATIONS: Perforated? 1/2 Ves. Cl. No.	LISAT BYOWN TSONDY	9	35	
	toward	35	48	
Type of perforator used Culling Janea	Dec Hurch - Water	48	67	107
Size of perforations / t/in. by 6-29 in.	Brand ld 2	67	78	w.
perforations from tt. to tt.	Brain Blas 200	78	86	w,
294 perforations from 50 ft to 110 ft.	DANT BANKN Clay & era.	86	105	w
perforations fromft. toft.	Brown Clar & France	105	115	w
perforations from ft. to ft.	But flas - x sun gra.		1 -	 ,
perforations fromft. toft.	The State of the S	115	128	w,
	Om Al The Control		<i></i>	
ECFINE BY OWHU Well screen installed? Yes No	Brown Play	128	123	
Manufacturer's Name	Liet Brown floy	1 de a	422	
Type 1 5 2013 Model No.		122	126	w.
Diam. Slot size Set from ft. to ft.	ord grone		131	
Diam. Slot size Set from ft. to ft.	Server Mylling	1.2 6	7.7 =	W,
SALEM, OR	Stout smill men,	175	163	
(8) WATER LEVEL: Completed well.	Brown el grown	110	101	
Static level 40 ft. below land surface Date 3.2,	Blu Com	120	195	
arcesian pressure lbs. per square inch Date	Ist of grave	101	173	
(9) WELL TESTS. Drawdown is amount water level is				 ;
Mat y lowered betow patte level		1		š
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		·ne		
gal./min. with ft. drawdown after hrs.	Work started July. 19 68 Complete	ed /	<u> </u>	1948
" " "	Date well drilling machine moved off of well	mar	4	<u> 1968</u>
N N N	Drilling Machine Operator's Certification:		* ****	· · · · ·
	This well was constructed under my d	irect sup	ervision	. Mate-
Bailer test 70 gal/min. with 100 ft. drawdown after 2 hrs.	rials used and information reported abo	ve are t	rue to r	ny best
Artesian flow g.p.m. Date	knowledge and belief.	m	سد اه	- /6
Temperature of water 53 Was a chemical analysis made? ☐ Yes ☑ No	[Signed] That is any	Date /	4)	, 19.6.8
44) 40)44	(Drilling Machine Operator)	11.		
(10) CONSTRUCTION:	Drilling Machine Operator's License No.	14	<i></i>	
Well seal-Material used				
Depth of sealft.	Water Well Contractor's Certification:			
Diameter of well bore to bottom of sealin.	This well was drilled under my jurisd true to the best of my knowledge and beli	iction an	d this r	eport is
Were any loose strata cemented off! Yes No Depth	I is the first of the De in	70		
Was a drive shoe used? ☑ Yes □ No	(Person, firm or corporation)	(Typ	g print)	******
Did any strata contain unusable water? Yes No	R 5 Rab 162	mi	Fina	La
Type of water? depth of strata	Address ()			***************************************
Method of sealing strata off	1 Mill will a	ju,		
a 10 Mey	[Signed] (Water Well Contra	ctor)		
Was well gravel packed? Yes No, Size of gravel:	Contractor's License No. 159 Date 2	mas	4	18
Gravel placed from ft. to ft.	Contractor's License No Date		<u></u>	19
(USE ADDITIONAL 8	HEETS IF NECESSARY)	ンソ		

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

	State Well No.	6N/	36-30E
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STATE ENGINEER, SALEM, OREGON 97310 THE STATE OF OREGON

te	Well	NO.	 /	
		. •		

5 1968

within 30 days from the date.	bove this line) State Permit No		
	G-4822		
(1) OWNER: STATE ENGINEER	(11) LOCATION OF WELL:		_
Name Harald STILL OREGON	County Um STLL& Driller's well number		
Address R. 1. Box 132 m-J. On.	14 14 Section 30 T. 6 R.	36 W	7.M.
(2) TYPE OF WORK (check):	Bearing and distance from section or subdivision corner		
New Well 2 Despening . Reconditioning . Abandon .			
If abandonment, describe material and procedure in Item 12.			_ <u></u> -
(3) TYPE OF WELL: (4) PROPOSED USE (check): Rotary Driven Domestic Dindustrial Municipal Domestic Municipal Domestic Do	(12) WELL LOG: Diameter of well below ca	sing	}
Dug Bored D Irrigation Test Well Other	Depth drilled 195 ft. Depth of completed we	113: 410	
CACUTACO PROGRADE PER	Formation: Describe color, texture, grain size and and show thickness and nature of each stratum and	citie of nateri	12:/
CASING INSTALLED: Threaded Welded Welded Diam. from Off to 10 ft. Gage 277	with at least one entry for each change of formation. It in position of Static Water Level as drilling proceeds.	leport each chi	inge
Diam. from ft. to tt. Gage			
Diam. from ft. toft. Gage	MATERIAL From	To SW	<u>-</u>
	BYOWN SOIL O	9 -	
PERFORATIONS: Perforated? Yes No.	SISATBYOWN-SENdy 9	35	.
Type of perforator used Called Jarick	35	77 7	7
Size of perforations 45/m. by 6-59 in.	All Sient-Waln 48	75	W,
perforations fromft. toft.	Proum 14. P. G.	10 -11	v,
294 perforations from 50 ft. to 110 ft.	Brown Play 970, 78	1	w.
perforations from At to At	DATT BrOWN Play & gra. 86		٠
perforations from ft. to ft.	By the start of the	 	w
perforations from ft. to ft.	2 15 BAQUE - 8 115	128	w,
(m) (100) (m) (100)	Branchlast		
(7) SCREENS: Manufactor Yes No	ground 125	1/22	
Manufacture Manufa	Liet Brown Clay	1-3-1	
Type Model No.	and evenel 137	1735 7	W,
Diam. Slot size 7013 Set from ft. to ft.	Leural Lanas V		
Diam	stored soull ones 138	1/25	W
(8) WATER LEYEL Completed well.	Brown Blas grove 175	1/87	
SALEM: SALEM: tt. below land surface Date 7.4.2	Blul Cray x	<u> </u>	
Assesian pressure lbs. per square inch Date	late of gravel 187	195	<u> </u>
(9) WELL TRATS. Drawdown is amount water level is		╂	
(9) WELL TESTS: Drawdown is amount water level is lowered below statio level.		 	
Was a pump test made? ☐ Yes ☐ No If yes, by whom?		<u> </u>	7 5
gal./min. with ft. drawdown after hrs.	Work started July 19 45 Completed 7		43
	Date well drilling machine moved off of well	4 10	68
	Drilling Machine Operator's Certification:		
Baller test 70 gal./min. with 20 ft. drawdown after 2 hrs.	This well was constructed under my direct su	pervision. Me	ate-
Artesian flow g.p.m. Date	rials used and information reported above are knowledge and belief.	true to my t	JUST
Temperature of water 53 Was a chemical analysis made? ☐ Yes ☑ No	[Signed] Wash wi Dave Date?	Mar 5 19	68
	(Drilling Machine Operator)		
(10) CONSTRUCTION: Well seel-Material used	Drilling Machine Operator's License No.		
Depth of seal #2 #	Water Well Contractor's Certification:		
Diameter of well bore to bottom of sealin.	This well was drilled under my jurisdiction s	and this repor	t is
Were any loose strata camented off? Wes No Depth	true to the best of my knowledge and belief.	-	
Was a drive shoe used? Z Yes. [] No	NAME JUGG W S	me or seint	******
Did any strata contain unusable water? Yes No	P 5 Ray 162 m	まられ.	~
Type of water? depth of strata	Address (1)	- 0	
Method of sealing strata off	10 mil will as is a sur		
Was well gravel nacked? If Yes I No. Size of gravel: P. Jochty	[Signed] (Water Well Contractor)		
Gravel placed from 6 6 ft. to 4 2 ft.	Contractor's License No. 159 Date Mon	5 19.	68
	•		

| Contractor's License No. 12

(USE ADDITIONAL SHEETS IF NECESSARY)