ORIGINAL File Original, and Duplicate with the STATE ENGINEER, SALEM, OREGON	WATER WELL DRIL	
(1) OWNER;	1 /	(10) WELL TESTS:
Name Chy of My Person		Was a pump test made? Yes No If yes, by whom?
Address Marian 1 Fill		373 0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Thursday (rield: gal./min. with ft. draw down after hrs.
(2) LOCATION OF WELL:		** ** ** *** *** *** *** *** *** *** *
		Artesian flow g.p.m.
County County Owner's number, if any—		Shut-in pressure lbs. per square inch.
R. F. D. or Street No.		Bailer test g.p.m. with ft. drawdown
Bearing and distance from section or subdivision corner		Temperature of water Was a chemical analysis made? Yes No
Sec. 31 / 1 / 1 / 229 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /		Was electric log made of well? Yes No
from 51/4 Cor 560 21		(11) WELL LOG:
, · <u></u>		Diameter of well, inches.
, TYPE OF WORK (check):		Total depth ft. Depth of completed well ft.
New well Deepening Recond	itioning	Formation: Describe by color, character, size of material and structure, and
If abandonment, describe material and procedu	ure in Item 11.	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.
(4) PROPOSED USE (check):	(5) EQUIPMENT:	
nestic Industrial Municipal	`	11. 10 pp 11. 10 seek per sour
	Cable	4" 12 " 4. Sight Counter With grown
Irrigation Test Well Other	Dug Well	15" 16 Brown HP. some tellmen or 16
(6) CASING INSTALLED:		16"23 " Brown Hp.
	If gravel packed	23 to 32 Brewn 14 / - open tale.
Threaded		30 3/ Brown April Hand Rom
FROM ft. to ft. Diam. Wall	Diameter from to of Bore ft. ft.	21 62 Complish grand late of grown
y,	***************************************	47 900 Ti packed Elag littage and the Sac
y)	"	70 99 packet Cley x grant litrop some
y, y, y, y, y,	***	dust water at, 99-6103, 1
)))))))))))))))))))))	3, 3,	99"103 - "great & some Culed Brook
))))))))))))))))))))))))))	· · · · · · · · · · · · · · · · · · ·	alia - some quarte + ond sewel
Type and size of shoe or well ring	Size of gravel:	sieces of Minta a flint Bul.
Describe joint		103 123 almor a pine some store
		45-123 onethe Date strata -
(7) PERFORATIONS:		123" 125" Growl Collin some Water
Type of perforator used	· · · · · · · · · · · · · · · · · · ·	125" 135 "Comentidament Novel -
of perforations in.,	length, by in.	135" 137 "Comented grown. Howy -
M ft. to ft. peri	per foot No. of rows	137" 150 " Blul Boratt Rock Breeks some
))	100" 140 " Blue Boust Crocket some of
***	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	160 175" Rhul = = = =
	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	175 182 "Knoy Cemented Grand
- <u></u>	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	182" 195" paked Clay + betock a mid-12
SCREENS:		195" 199" = = = = =
Give Manufacturer's Name, Model No.	and Size	199" 210 " Hroy Cemented gravel.
	· · · · · · · · · · · · · · · · · · ·	10°213 = = = =
(8) CONSTRUCTION:		213" 230 Brown Elay x letroy Que
Was a surface sanitary seal provided? Yes		
Were any strata sealed against pollution? [] Your note don't of strate	es 🗌 No	Ground elevation at well site feet above mean sea level.
If yes, note depth of strata FROM ft. to	ft.	Work started 24 9 is 19 59 Completed 19
		Well Driller's Statement:
	· · · · · · · · · · · · · · · · · · ·	This well was drilled under my jurisdiction and this report is
METHOD OF SEALING		true to the best of my knowledge and belief.
(9) WATER LEVELS:	G 1 - 9	NAME / COMPONENTIAL (Person, firm, or corporation) (Typed or printed)
Depth at which water was first found 99.4 / 03 ft.		
Standing level before perforating	ft.	Address BOX145. Proisirie City. Onl.
Standing level after perforating	ft.	Driller's well number
Log Accepted by:	· ¬ :	[Signed] Olude w. Dani
[Signed] Life Milling Dated Owner	1/16	(Well Driller)
Owner	L. W	License No

ORIGINAL File Original, and	WATER WELL DRIL	LERS REPORT	Do Not State Well No	13/30-219
Duplicate with the STATE ENGINEER, SALEM, OREGON , Row SALEM, OREGON		REGOGRAM	f	***************************************
(1) OWNER, J	<i>'</i> .	(10) WELL TES	TS:	3
Name (Mysty)	ernon	Was a pump test made	e? Yes 🗆 No If yes, 👣 w	bone 92.6
Address Mt. Varion Dil.				down after / hrs.
		AT. 1971	- " aundin late !	111/2 11
(2) LOCATION OF WELL:		Mould show	in the second	"Then leek
		Artesian flow	with perpension -a. S.	156-193-01
County Owner's number	r, ir any—	Shut-in pressure	Ibs. per square	an week
R. F. D. or Street No. Bearing and distance from section or subdivisio	noornor	Promp &	with with	drewdown
Dearing and distance from section of subdivisio	TI COTILCI	Temperature of water	Vas e chemical analysis	
—·····································		Was electric los made	of well? Tyes DNo	
	· · · · · · · · · · · · · · · · · · ·	(11) WELL LOC	X:	
		Diameter of well,	inches	
TYPE OF WORK (check):		Total depth	ft. Depth of completed	well #+
	itioning	Formation: Describe	by color character size of mate	rial and structure and -
If abandonment, describe material and procedu		show thickness of aqui stratum penetrated, u	ifers and the kind and nature of with at least one entry for each	of the metamor in analysis.
(4) PROPOSED USE (check):	(5) EQUIPMENT:	930 ft. to 240 ft		
mestic 🗍 Industrial 🔲 Municipal 🗀	Rotary	240 " 957"	Brown Cloy and	
gation Test Well Other	Cable	257" 220"	· Relation	
	Dug Well	170"276"	Comented grown	ame Nater
(6) CASING INSTALLED:	If gravel packed	276" 281"	Lerouin Clay & Gras	
Threaded Welded Coro		28/ 290	Cement & cros. Lo	und mel
FROM ft. to ft. Diam. Wall	Diameter from to of Bore ft. ft.	190 193	some water and	
" " " O L &" I M" 1 7" C); ;;	243 306	Counted Grade por	· without 303
", ", ", ", ", ", ", ", ", ", ", ", ", "	3)))	305"325"		nov.
		325" 333	Dallel like I	hu mich
. ,, ,, ,, ,,	***************************************	Le culation"	the mo raise.	in static
),),),),),),),),),),),),),)	***	lene ="	Sill Hour. Lut	Lodgroul
Type and size of shoe or well ring	Size of gravel:	33335	Brown. N.D.	
Describe joint Olar Mark. 10.	<u>in</u>	335 350	They Country	reul dont
(7) PERFORATIONS:		200 560	- July	<u>2-352/364</u>
Type of perforator used Cut with	1. Air man	N 4 . / 7	green.	
	length, by in.	- unay	Marry Longer State	the second
	per foot / No. of rows			
100 " 240 " 6, Se. "3		"		J. BANK
"	" " " " " " " " " " " " " " " " " " "	***	· · · · · · · · · · · · · · · · · · ·	
);););););););););););););)	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	**		
);	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,	39 39	· · · · · · · · · · · · · · · · · · ·	<u></u>
SCREENS:		11	· · · · · · · · · · · · · · · · · · ·	
Give Manufacturer's Name, Model No.	and Size	,,		
	· · · · · · · · · · · · · · · · · · ·	**		
(8) CONSTRUCTION:				
Was a surface sanitary seal provided? 📝 Yes 🖂	No To what depth ft.			
Were any strata sealed against pollution? [] Ye If yes, note depth of strata	es 🗆 No		ell site feet	
FROM ft. to	ft.	Work started Nov.	24 1954 Completed	for 5 1960
***************************************	**	Well Driller's Stater	nent: B. Arilled ef Ira	- Hale often
METHOD OF SEATING		This well was di	rilled under my jurisdiction ny knowledge and belief.	and this report is
METHOD OF SEALING				
(9) WATER LEVELS:		NAME Lodd	(W) S115 11	Tell Drilling
Depth at which water was first found	ft.	(Person,	iiiii, or corporation) (T3	ped or printed)
Standing level before perforating	92, ft.	Address 501	145 Prair	10016
Standing level after perforating	9.2 ft.	Driller's well number	er	
Log Accepted by:		[Signed] Ruce	He W. Dani	2
[Signed] Owner Owner Dated	21 - 10/20		(Well Driller)	<u>A</u>
Owner Owner	· ····································	License No	Dated Jane	

j	How of ml. Verro	- white		
		m. pout		
CFD 11062 BY AMED WEI	L REPORT 404, State Well No.	well		
File Original and First Copy with the STATE ENGINEER,	L REPORT State Well No	/ 21 P		
SALEM, OREGON	GITA No.	30		
(1) OWNER: /-	(11) WELL TESTS: Drawdown is amount w lowered below static lev			
Name City of M. Juno	Was a pump test made? Yes No If yes, by whom	3-60-1		
Address M. Farence One	Yield: 100. Walthim With Cowit. drawdown			
	CT360-F"Hogung Wan	9 1		
(2) LOCATION OF WELL:	Bailer test # gal/pain_with ft_frawdown	after)		
County County Owner's number, if any— W.M. W.M.	Artesian flow g.p.m. Date	An mi		
1/4 Section T. R. W.M. Bearing and distance from section or subdivision corner	Demoterature of Water Was a chemical analysis the	e! Des D No		
This well pumper when fun fulle	(12) WELL LOG: Diameter of well	inches.		
123-392. up to 193 pen min. send like no	Depth drilled 4/70 ft. Depth of completed we			
Leak mechine un la hand with	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.			
Il wor pumper to those with	MATERIAL.	FROM TO		
(a) METHE OF HIODIC (check).	Pamer I. Hand	3/3 372		
(3) TYPE OF WORK (check): New Well Deepening Reconditioning Abandon	263. Lene of world car	372372		
andonment, describe material and procedure in Item 11.	Cemented thank then they	372-387		
(4) PROPOSED USE (check): (5) TYPE OF WELL:	Maria Grand = Michael no 3	3873874		
Demostic		381£ 399		
Irrigation Test Well Other Dug Bored	Made world Si	393 394		
(6) CASING INSTALLED: Threaded Welded	20me a longe on The	204 HID		
Diam. from O tt. to J. H. O tt. Gage . Sulcador	Eller Comment of Comment 2.			
8 "Diam. from 2/0 ft. to 4/10 ft. Gage	Jel 5 3. 6 in They Cablella	405 415		
	Justin later of fred charge			
(7) PERFORATIONS: Perforated? Yes No	the destanting	les stope		
Type of perforator used	Clark and a greening	410 410		
SIZE of perforations in. by 3 to in. ft. to	Moto Hroy Comentel gr. Mind	415 430		
All al Spersorations from market 210 st.	small Tayen of Grovel	430 1122		
perforations from ft. to ft.	With and see	133 HH2		
perforations from	Then a mil they	445 450		
perforations from it. to It.	a Lyngword su men			
(8) SCREENS: Well screen installed	Transcent to Jihan	750 760		
Manufacturer's Name	Bhushneroul	440 410		
Slot size Set from ft. to ft.				
Dram Slot size Set from ft. to ft.	Work started 19 . Completed 7	<u>1962</u>		
(9) CONSTRUCTION:	(13) PUMP:			
Was well gravel packed? Yes No Size of gravel:	Manufacturer's Name	*******		
Gravel placed from ft. to ft.	Туре:	H.P		
Was a surface seal provided? Yes No To what depth? ft. Material used in seal—	Well Driller's Statement:			
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction	and this report is		
Type of water? Depth of strata	true to the best of my knowledge and belief.	Rosan		
Method of sealing strata off	NAME (Pergon, firm, or corporation) (T	ype or print)		
(10) WATER LEVELS:	I was the solution of the			
Static level 90 ft. below land surface Date 2/20/6. Artesian pressure lbs. per square inch Date	Driller's well numbes			
		e*		
Log Accepted by:	[Signed] (Well Driller)	,		
[Signed], 19, 19	License No. Date Zan.	1942		