NOTICE TO WATER WELL CONTRACTOR

The original and first copy
of this report are to be
filed with the
STATE ENGINEER, SALEM 10, OREGON
within 30 days from the date
of well completion.

OBSERVATION WELL

WATER WELL REPORT

STATE OF OREGON (Please type or print)



1/39-200 (1) State Well No.

State Permit No. .

(1) OWNER: Name Clayton Fox	(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Ves No If yes, by whom?					
T1. 7						
Address Imbler, Oregon	Yield:	gal./min. with	ft. drawdov	vn after	hrs.	
	Annual Control of the		**			
(2) LOCATION OF WELL:						
County Union Driller's well number		Bailer test	gal./min. with	ft. drawdov	vn after	hrs.
NE ¼ NW ¼ Section 20 T.1		Artesian flow	g.p.m.	***************************************		
Bearing and distance from section or subdivision		Temperature of	water Was a che	mical analysis r	nade? 🔲 Y	es 🗌 No
Drilled by R. J. Strasser		(12) WELL	LOG: Diameter	of well below car	ging	
and Stardrill Co.	DROYLOD ELIC OU	Depth drilled		of completed we		ft.
and Doardiffe Co.			· · · · · · · · · ·			
	<u>, , , , , , , , , , , , , , , , , , , </u>	show thickness o	ribe by color, character f aquifiers and the kind ed, with at least one e	and nature of t	the materi	al in each
		=	34, 677, 47 15437, 5110	y or caers er	include of 3	01 /14 CO 16.
			MATERIAL		FROM	TO
(3) TYPE OF WORK (check):		soil and b	orown clayey sa	and	0	10
. ,,	littoning Abandon	sand, med;	lum-grained, da	ırk brown		
abandonment, describe material and proced	ure in Item 12.	and clay	2-3 feet of	coarse san	i E	
(4) PROPOSED USE (check):	(5) TYPE OF WELL:	in the ir	nterval lli to	19 feet	10	19
Domestic Industrial Municipal	Rotary Z Driven	sand, med:	ium-grained, b	rown, clay	ey 19	36
Irrigation ☐ Test Well ☑ Other ☐	Cable Jetted •	sand, med:	ium to fine, c	Lean	36	46
irrigation [] lest wen [5] Other []	Dug 🗌 Bored 🗎	sand, clay	vey to sandy c	lay, brown	46	8 6
(6) CASING INSTALLED: Three	ded □ Welded □	clay, sand	l to clayey sar	nd, brown		
" Diam. from ft. to		contains	some coarse ba	asaltic		
		sand grain	ins	``	86	104
Diam. from ft. to		sand, very	z coarse, clear	1	104	106
		sand, fine	e, clayey, bro	vn.	106	117
(7) PERFORATIONS: Per	forated? 🗌 Yes 🔲 No	1 7	ented, fine, b		117	121
Type of perforator used		clay, sand	•		121	131
Size of perforations in. by in.		silt, clay	yey, dark blue	-gray		
perforations from	ft. toft.	sandy at			131	146
perforations from			yey, getting ha	arder and	* 1	
perforations fromft. toft.		greener a	at bottom		146	165
perforations from	ft. to ft.	sand, fine	e, hard	· · · · · · · · · · · · · · · · · · ·	165	<u> 166</u>
perforations from	ft. to ft.	clay, silt	ty, dark blue l	olack		
		contains	thin sandy bed	is	166	305
(0) 200000000000000000000000000000000000	lled? Tyes No					
Manufacturer's Name						
* Mo		- SEE	CONT. LOG -	mar Julyan		'
Dram Slot size Set from		Work started	19	Completed		19
Diam. Slot size Set from	ft. to ft.	Date well drilling	g machine moved off o	f well		19
(9) CONSTRUCTION:		(13) PUMP	:			
Well seal-Material used in seal	***************************************	Manufacturer's Name				
Depth of seal ft. Was a	packer used?	Type: H.P.				
Diameter of well bore to bottom of seal in.			**************************************	-		
Were any loose strata cemented off? \square Yes	No Depth	Water Well Co	ntractor's Certificati	on:	-	
Was a drive shoe used? ☐ Yes ☐ No		This well w	vas drilled under m	jurisdiction	and this	report is
Was well gravel packed? ☐ Yes ☐ No Si	ize of gravel:	true to the bes	t of my knowledge a	nd belief.		
Gravel placed from ft. to	ft.	NAME				
Did any strata contain unusable water? [] Ye		(Person, firm or corpor			print)	
Type of water? Depth of s	Address	PLAYER BACKERS & C.			***************************************	
Method of sealing strata off	Dwilliam - 757	ma Omariatanii 7 !	- BT-			
(10) WATER LEVELS:			ne Operator's Licens			
Static level ft. below land	surface Date	[Signed]	(Wate	r Well Contractor)	***************************************	**********
Artesian pressure lbs. per squa	are inch Date	t .	icense No.			

NOTICE TO WATER WELL CONTRACTOR The original and first copy of this report are to be filed with the STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion.

WATER WELL REPORT

STATE OF OREGON (Please type or print)

State	Well	No.	1/39-20 C (1)
-------	------	-----	---------------

State Permit No.

(1) OWNER:		(11) WELL TESTS: Drawdown is amount water level is lowered below static level				
Name Glayton Fox		Was a pump test made? Yes No If yes, by whom			-	
Address	Yield:	Yield: gal./min. with ft. draw		vn arter	hrs.	
		***	,,	*	,,,	
(2) LOCATION OF WELL:	Bailer test	gal./min. with	ft. drawdov	ım after	hrs.	
County Driller's well number	- Artesian flow	g.p.m.		VII altel	1118.	
1/4 1/4 Section T. R. W.			mical analysis r	nada2 🖂 V	es El No	
Bearing and distance from section or subdivision corner		Table Circ.	inical thatysis i	nade, U i	CS LINO	
	(12) WELL	LOG: Diameter of	f well below ca	sing	*************	
	Depth drilled	ft. Depth	of completed we	<u>11</u>	£t.	
	show thickness of	ibe by color, character, faquifiers and the kind ed, with at least one e	and nature of	the materi	al in each	
Average a visit of the second		MATERIAL		FROM	TO	
(3) TYPE OF WORK (check):	7			FROM		
Well □ Deepening □ Reconditioning □ Abandon	Log continu	red		-		
abandonment, describe material and procedure in Item 12.						
		ne to very cos saltic but cont				
(4) PROPOSED USE (check): (5) TYPE OF WELL	.d.	ounded quartz			-	
Domestic Industrial Municipal Rotary Driven Cable Jetted	bearing	Dunaea quar vz,	Marcel	305	306	
Irrigation Test Well Other Dug Bored	Ģ	boulders, mos	1+7-0	رور		
(C) CACING INCHALLED. Wooded E. Welded E.		very little sa				
(6) CASING INSTALLED: Threaded Welded to to td Gage tt Gage td	1	mud lost from		306	312	
	Danildana /	?) cuttings al				
"Diam. from ft. to ft. Gage ft. Gage	ontimoler o	of angular chir				
ft. Gage	dense blac	-		312	331	
(7) PERFORATIONS: Perforated? ☐ Yes ☐ No		clay becoming	hard			
Type of perforator used	at bottom		-	331	406	
Size of perforations in. by in.						
perforations from ft. to	ft					
perforations from ft. to		· · · · · · · · · · · · · · · · · · ·				
perforations from ft. to	st. SEF	DELPENINE 5	-1-64			
perforations from ft. to	ft.					
perforations from ft. to	ft.	· · · · · · · · · · · · · · · · · · ·				
(0) CODEFAC.	<u> </u>					
(8) SCREENS: Well screen installed? ☐ Yes ☐ No Manufacturer's Name						
· ·		·				
Diam. Slot size Set from ft, to				<u> </u>		
Diam. Slot size Set from ft. to ft.	work started OC	Work started October 8, 19 63 completed October 12 1963				
200 Electrical Section of the Control of the Contro	Date well drilling	machine moved off of	well		19	
(9) CONSTRUCTION:	(13) PUMP:					
Well seal—Material used in seal	Manufacturer's N	Manufacturer's Name				
Depth of seal ft. Was a packer used?	ł .	Type:				
Diameter of well bore to bottom of seal in.						
Were any loose strata cemented off? Yes No Depth	Water Well Cor	ntractor's Certificatio	on:			
Was a drive shoe used? ☐ Yes ☐ No	This well w	as drilled under my	jurisdiction	and this	report is	
Was well gravel packed? ☐ Yes ☐ No Size of gravel:	true to the best	of my knowledge a	nd belief.			
Gravel placed from ft. to ft.	NAME					
Did any strata contain unusable water? Yes No	. 1	(Person, firm or corpor	ation)	(Type or	print)	
Type of water? Depth of strata	Address					
Method of sealing strata off	- Drilling Machin	ne Operator's License	No.			
(10) WATER LEVELS:	- Drimmig lyracini	re Oberaior a Picensi	= 140		*********	
	[Signed]	(Water		*************	*************	
Artesian pressure Ibs. per square inch Date	Contractor's Lie	cense No I	ate		19	