Walson

NOTICE TO WATER WELL CONTRACTOR
The original and first copy
of this report are to be
filed with the state engineer, salem, oregon 973100 kg within 30 days from the date. DEC 11 of well completion.

WATER WELL REPORT

G 5060

DEC 17, 1939 (Do not write above this line)

State Well No. 17/5N+da
State Permit NoLANE

STATE ENGINEER	<u> </u>	200°	0	·	<u> </u>			JJJ
(1) OWNER: SALEM. OREGON	(11) LOC	CATIO	ON OF	WELL:				
Name Sam E. Watson	County	Lane		Driller'	s well nun	nber	213	
Address Route 1, Box 993, Clear Lake Road	NE 14	SE	½ Section	on ]]	T. 17S	R. !	ź₩	W.M.
Eugene, Or 97402	Bearing and	i distan	ce from se	ction or st	ubdivision	corner		
(2) TYPE OF WORK (check):								
New Well Deepening Reconditioning Abandon			-					
If abandonment, describe material and procedure in Item 12.								
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(10) ******	T T T A	00.					11
Rotary Driven Domestic Dindustrial D Municipal D	(12) WE	O.	7	Diameter			7 0	***************************************
Cable Jetted   Donestie   Industrial   Maintenar   Dug   Bored   Irrigation   Test Well   Other	Depth drille	ed D	<u>f</u> 1	. Depth o	of complet	ted well	XX	ft.
	Formation:							
CASING INSTALLED: Threaded   Welded	and show t with at leas							
" Diam, fromft, to 82ft, Gage250	in position	of Stati	c Water L	evel as dr	lling proc	eeds. N	Tote drilli	ng rates.
ft. toft. Gage		1	MATERIAL		'	From .	То	SWL
"Diam, fromft, toft. Gage	TO	P	501.	4		0	10	
PERFORATIONS: Perforated?   Yes   No.								
e of perforator used	SAN	10	GRA	VEL	<u> </u>	10	33	9.
			***				*	
Size of perforations in. by in.	CEM	ENT	TED	GRAI	VEL	<i>33</i>	44	
perforations from ft. to ft.								
perforations from	CLA	<u>y-5</u>	AN	<u> </u>		44	75	9_
perforations fromft. toft.								
perforations from	FINE	<u> </u>	AN	2		75	76	9
perforations from ft. to ft.		A A#	- A 1 1	<b>A A</b>		-	-	,, , , , , , , , , , , , , , , , , , ,
(7) SCREENS: Well screen installed?   Yes No.	CORS	E.	SAN,	DGA	AVEL	_/6_	02	
Manufacturer's Name				25. 2500 1			2 2	
Type Model No.		<del> </del>		- <del>2</del> 77				
Diam. Slot size Set from ft. to ft.			-4					
Diam. Slot size Set from ft. to ft.			<u> </u>					
(0) MARKED I RIVEL. Commission 11			·	<del>**</del>		<del></del>		
(8) WATER LEVEL: Completed well.	13							
Static level ft. below land surface Date 2 26	<b>/</b>			<del> </del>			12	
sian pressure lbs. per square inch Date								
(9) WELL TESTS: Drawdown is amount water level is			<del> </del>		-		<b></b>	
lowered below static level	1			*				
Was a pump test made? Yes No If yes, by whom?	Work starte	a / /-	2 4	19/9	Completed	119.	. 1	1965
Yield: gal./min. with ft. drawdown after hrs.	Date well di					1 S	0	19 6
" "	Date Well th	Litting 1	nacmine m	oved our or	wen /	<u> </u>		19 6
" " " " " " " " " " " " " " " " " " "	Drilling M			•				
Bailer test gal./min. with ft. drawdown after hrs.	This we			cted unde				
Artesian flow g.p.m. Date	knowledge			m report	ed above	are c	iue to i	ny best
	[Signed]	Ha	" مدلاد	ma	T 1	note 19	2-2	106
Temperature of water Was a chemical analysis made? ☐ Yes ☐ No	[Signed]	(D	rilling Macl	nine Operat	5r)	Jaicy		., 10
(10) CONSTRUCTION:	Drilling M	lachine	Operato	r's Tocens	se No 💪	307	7	
Well seal-Material used			. operato					
Depth of seal 42	Water Wel	ll Cont	ractor's (	Certificati	on:			
Diameter of well bore to bottom of seal				under my			nd this r	eport is
Were any loose strata cemented off? Yes   No Depth/0-35	true to the		_					
Was a drive shoe used? Yes No	NAME			ensen (			e or prints	,
Did any strata contain unusable water?   Yes No			-					
Type of water? depth of strata	Address	<u></u>	0 Box	4214 <b>9</b>	Lugene	<u>, Or</u>	71404	
Method of sealing strata off		1/1	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, 1	m	111	/ · ·	wner
	[Signed]	SAL	WW	(Water We	il Contract	Or)		**********
Was well gravel packed?  Yes No Size of gravel:	1			<b>77</b> 0		12 <b>-</b> 3	69	
Gravel placed from ft. to ft.	Contractor	rs Lice	nse No	<del>::</del>	Date		<del></del> ,	19