NOTICE TO WATER WELL CONTRACTOR

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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.

63104

State Permit No. 6-8823

(1) OWNER: Gust and Margaret	(11) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? X Yes \(\square\) No If yes, by whom?					
	l			- 50	l <u>f</u>	
7/////////////////////////////////////	Yield: 130	gal./min. w	ith 25 ft. draw	down after	2) hrs.	
Dayton, Oregon 9711/		-,,	**	"		"
(2) LOCATION OF WELL: County Yamhill Driller's well number VAE 4 of NW 4 Section Sec. 20 T. 5 R. 3 W.M.		Bailer test		-		"
			gal./min. w		down after	hrs.
		Artesian flow g.p.m. Date Temperature of water 50 Was a chemical analysis made? Yes Two				
Bearing and distance from section or subdivision corner		remperature or	water/15 wa	s a chemical analysi	is made? 📙 Y	es <u></u> XNo
S 710 30' E 775 Ft. \$W/664666/	64/	(12) WELL	LOG: Dia	meter of well below	casing8	in.
Daniel/Mathenet/b//L//c/ from	S.E.	Depth drilled	38 ft.	Depth of completed	well っぱ	ft.
orn r of R. B. O'Dell D. L. C.		Formation: Desc	ribe by color, ch	aracter, size of mate	rial and struc	cture, and
**		stratum penetra	of aquifiers and t ted, with at leas	aracter, size of mate he kind and nature of t one entry for each	of the materi change of f	al in each ormation.
					1 1	
(3) TYPE OF WORK (check):		Top soil	MATERIA	<u></u>	FROM	TO
w Well ☐X Deepening ☐ Reconditioning ☐ Abandon ☐ bandonment, describe material and procedure in Item 12.					3 ft	
		Blae clay			-25 ft	
		Hard black sand			1 ft	,
	OF WELL:	Find blac	ck sand		9 ft	
Domestic Industrial Municipal Rotary Cable	Driven □ Jetted □	<u> </u>			"	
Irrigation X Test Well Other Dug	Jetted ☐ Bored ②					
(6) CASING INSTALLED: Threaded □ Welder				<u></u>	·	
8						
		l		<u> </u>	_	
	ge	l ————	<u> </u>			
(7) PERFORATIONS: Perforated? Yes	. ** .v-					
• •	s VINO	<u></u>		·		
Type of perforator used Size of perforations in. by in.		ļ		T Tour		
Size of perforations in. by in.						
The state of the s	÷					
perforations from ft. to						
perforations from ft. to perforations from ft. to ft. to						
				· · · · · · · · · · · · · · · · · · ·		
perforations from ft. to	ft.		· · · · · · · · · · · · · · · · · · ·			
(8) SCREENS: Well screen installed? ☐ Yes Xno				· · · · · · · · · · · · · · · · · · ·		
Manufacturer's Name		······································	····	<u> </u>	+	
Model No.				**		
Bam Slot size Set from ft. to				<u> </u>		5
Diam Slot size Set from		Work started		196]. Completed		¹⁹ 65
		Date well drillin	g machine move	d off of well		
(9) CONSTRUCTION:		(13) PUMP	•			
Well seal—Material used in seal To be sealed	with cem	Manufacturer's	Name West	inghouse		÷
Depth of sear It. was a packer used?		Type: Cent	rifical		нь 3	- 1
Diameter of well bore to bottom of seal						
Were any loose strata cemented off? 🗌 Yes 🍒 No 🐪 Depth	***************************************	Water Well Co	ntractor's Cert	ification:		
Was a drive shoe used? ☐ Yes 🛣 No		This well w	vas drilled und	ler my jurisdiction	and this	report is
Was well gravel packed? 🗌 Ycs 🖾 No 🥏 Size of gravel:	************************	true to the bes	t of my knowle	edge and belief.		-1 an
Gravel placed from ft. to ft.		NAME P	Ohent T	Jonasa		
Did any strata contain unusable water? Yes X No		AATATE	(Person, firm or	Janzen r corporation)	(Type or	print)
Type of water? Depth of strata		Address R	t. 2m Box	c. 69		
Method of sealing strata off		D_{t}	ayton, Or	egon 9711 License No.).	
(10) THE APPLIED TO STATE OF		Drilling Machi	ne Operátor's I	icense No.	T	************
(10) WATER LEVELS:		[Signed]		***************************************		
Static level 6 ft. below land surface Date July 164		[~.8]		(Water Well Contract	or)	
Artesian pressure lbs. per square inch Date		Contractor's Li	icansa No	- Doto		10