NOTICE TO WATER WELL CO The original and first co

がりい Driller's well number

(1) OWNER:

(2) LOCATION OF WELL:

(3) TYPE OF WORK (check):

(4) PROPOSED USE (check):

Domestic Industrial Municipal

Irrigation | Test Well | Other

(6) CASING INSTALLED:

..." Diam. from ..

PERFORATIONS:

Type of perforator used

(8) SCREENS:

(9) CONSTRUCTION:

Type of water?

Well seal-Material used in seal

Was a drive shoe used? ★ Yes □ No Was well gravel packed?

Yes. No

Gravel placed from

Method of sealing strata off

Were any loose strata cemented off? Tyes X No Depth

Did any strata contain unusable water?

Yes
No

Well

14 Section Bearing and distance from section or subdivision corner

Deepening [

andonment, describe material and procedure in Item 12.

Name Address JAN 20 1966**water well report**

Reconditioning [

12 " Diam. from 0 ft. to 155 ft. Gage 1257 8 " Diam. from 140 ft. to 305 ft. Gage 255

in. by perforations from _____ ft. to _____ perforations from ft. to ... perforations from ______ ft. to perforations from ft. to perforations from ft. to

TOHNSON

m. Slot size Set from ft. to Diam. Slot size Set from ft. to

..... ft. to

Threaded | Welded |

...... ft. to ft. Gage

Well screen installed? ∑Yes □ No

...... Model No.

ft. Was a packer used?

Size of gravel:

Perforated? ☐ Yes ☐ No

State Well No. 15/46-16A

		Charles of pieces been	Manager		
STAT	E ENGINEER, SALEM, within 30 days from t	CONTRACTOR BYRTO	FACIAITE	STATE OF	OREGON
DIII.	a midding on A Co t	DIVIDACIM BINARY	- 40114CE	Malanan treno	on naint)
	within 30 days from t	пе пачед у учи	* 1 Am -AA A	(errease type	or brutt)
5	of well completion	on OMLEA	ハノバングあれごんりょっく Ni		

CORTEGN	State Permit No		
• /	(11) WELL TESTS: Drawdown is amount lowered below static le	water leve	el is
restura	Was a pump test made? Yes \[\bar{\square}\] No If yes, by who	m?	
do alegan	Yield: gal./min. with ft. drawdo		hrs.
7,0	" "		
	" " "		,,
	Bailer test gal./min. with ft. drawd	own after	hrs.
umber	Artesian flow g.p.m. Date		
145 R. 4W W.M.	Temperature of water Was a chemical analysis	made? []	Yes □ No
on corner	(10) WELL LOC		
	(12) WELL LOG: Diameter of well below of	asing	***************************************
155.R.4W.	Depth drilled 305 ft. Depth of completed we	ell حص	25 ft.
,	Formation: Describe by color, character, size of materi	al and stri	icture, and
	Formation: Describe by color, character, size of material show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each of the color of the co	tne mater change of	formation.
		1	
	MATERIAL	FROM	ТО
	lep soil	(2)	7
ditioning	. Sand a granel	4	44
ure in Item 12.	brown Clay	44	65
(5) TYPE OF WELL:	Jelie Class	65	FF 2
Rotary Driven	sent t	70	94
Cable Jetted 🗆	Alex Class	94	120
Dug 🗌 Bored 🗍	sand & raserel	120	1.38
aded Welded	Ale Class	138	198
	Mach gand	198	208
	. Will Clay	208	247
05 ft. Gage 2350	· A And Ok Alacel	247	300
ft. Gage	When the same	200	305
ated? Yes No	- Julie Welley	100	- C- C-
			,
in.		1	
ft. to ft.			
ft. to ft.		1	-
ft. to ft.			
ft. to ft.			
ft. to ft.			
16. 00		+	
lled? ∑Yes □ No		+	
/- 	-		
odel No			
ft. to ft.	Work started 5-26 1965 Completed 6	-10	1965
ft. to ft.		10	
	Date well drilling machine moved off of well	- 5< 7	196
	(13) PUMP:		
nt	Manufacturer's Name		
acker used?	Type:		
in.	1,000	*****	
No Depth	Water Well Contractor's Certification:		
. Deput	This well was drilled under my jurisdiction	and this	roport is
e of gravel;	true to the best of my knowledge and belief.	and tins	rebort 18
_	NAME CHRISTENSEN DRILLING & IRRIGATION		
	NAME INSTITUTE DAILLING & IRRIGATION	ype or prin	t)
No No	1 2220 11031 10111 111, 344-4503		
rata	Address Eugene, Oregon 97402		•••••
	Drilling Machine Operator's License No	406	
	[Signed] (Water Well Contractor)		
surface Date	(water wen contractor)		

depth of strata

LINN 14182 LABORATORY CERTIFICATE

· 2340 S. W. JEFFERSON ST.

PHONE 228-9663

P.O. BOX 1048 PORTLAND, OREGON 97207

TO:

City of Harrisbur DECE Harrisburg, Oregott JAN 4

LABORATORY NO.

76589

August 6, 1965

SUBJECT:

Water sample

STATE ENGINEER CRESON

DATE RECEIVED:

7/30/65

ANALYSIS

pH Value

7.60

per million

				. 7
Total Solids (Residue on	Evaporation)		425	1 3
Alkalinity (as CaCO3)	_W	• .		0 2 3
Carbonate.		•	0	7 7
Bicarbonate			94.3	~ 2
Hardness (as CaCO2)			131.2	5 2
Silica (SiO ₂)			23.1	
Calcium (Ca)		•	42.0	
Magnesium (Mg)			6.4	E (10
Iron (Fe)			4.7	0 5
Aluminum (Al)			1.4	, 0 0
Manganese (Mn)	•	735	0.04	~ ~ ~
Sodium (Na)	$\frac{1}{ \mathbf{p} } = \frac{1}{2} \left(\frac{1}{$		42.6	
Potassium (K)			1.2	1 2 1/4
Chloride (C1)			7 8.4	9 7 1
Sulfate (SO _L)			1.6	1 2 1
Nitrate (NO3)		<u>.</u>	0.0	2 1
Fluoride (F)		•	0.00	The state of the s
		,		1

REMARKS: This is a hard bicarbonate type water. All the above test results are within limits of U.S. Public Health Association standards for drinking water except iron, which is about 15 times the desired maximum of 0.3 p.p.m. Except for the nuisance due to hardness and the high iron content, this water should be satisfactory for general use including irrigation. For use in steam boilers, treatment

will be required to prevent scale and corrosion.

JMH:1r Зc

CHARLTON LABORATORIES, INC.