NOTICE TO WATER WELL CONTRACTOR

The original and first copy of this report are to be filed with the

(2) TYPE OF WORK (check):

Bored [

**CASING INSTALLED:** 

(3) TYPE OF WELL:

24 " Diam. from O 20 " Diam. from .... ...." Diam. from

PERFORATIONS:

Manufacturer's Name .....

Type of perforator used Size of perforations

(7) SCREENS:

Static level

Bailer test

Artesian flow

Type of water?

Method of sealing strata off

Temperature of water

(10) CONSTRUCTION: Well seal-Material used

Diameter of well bore to bottom of seal .....

Was a drive shoe used? 🗌 Yes 🐹 No

Was well gravel packed? 

Yes No

Gravel placed from .....

sian pressure

(9) WELL TESTS:

eld: 2600 gal./min. with

Deepening [

If abandonment, describe material and procedure in Item 12.

Name Address

Rotary

New Well

## ATER WELL REPORT

Abandon 🗆

## STATE OF OREGON

(Please type or print)

,	,	Ca
State	Well No. 5N/2	8-//
State	Permit No. UMA	

STATE ENGINEER, SALEM, OREGON 97310 within 30 days from the date (Do not write above this line) of well completion. (1) OWNER:

Reconditioning [

(4) PROPOSED USE (check):

Irrigation 

Test Well 
Other

Threaded [ ft. to 109 ft. Gage ...

in. by

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

Was a pump test made? Yes | No If yes, by whom?

gal./min. with

Were any loose strata cemented off? [] Yes No Depth .....

Did any strata contain unusable water? 

Yes No

g.p.m. Date

(8) WATER LEVEL: Completed well.

perforations from ...... ft. to ..... perforations from ...... ft. to ..... perforations from \_\_\_\_\_\_ft. to \_\_\_\_\_ft ..... perforations from ...... ft. to ..... ft. ..... perforations from ...... ft. to ..... ft.

Well screen installed? 

Yes Xo

ft. below land surface Date

lbs. per square inch Date Drawdown is amount water level is lowered below static level

Was a chemical analysis made? 🗌 Yes

97 FT. TO 109 FT. "

Size of gravel:

depth of strata

ft. to .....

ft. drawdown after 23

ft. drawdown after

Domestic | Industrial | Municipal |

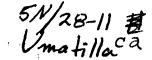
Perforated? [] Yes X No.

Gage

in.

(11) LOCATION OF WELL:  County UMATICA Driller's well	number	424	<u></u>
Fig HE 1/4 Section // T.	W R.	28E	W.M.
Bearing and distance from section or subdivis			
(12) WELL LOG: Diameter of well	l below casi	ng	2
Depth drilled 850 ft. Depth of com	pleted well	85	D 11.
Formation: Describe color, texture, grain size and show thickness and nature of each strawith at least one entry for each change of for	tum and ac	uifer pen	etrated,
in position of Static Water Level as drilling p	roceeds. N	ote drillin	g rates.
MATERIAL	From	То	SWL
SEE ATTACHED S	HEET	-	
	+		
	1		
	+		
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	-		
	1 1		
Work started OCT 75 196 Compl	eted 🏒	INE 6	1967
Date well drilling machine moved off of well	Ju	NE8	196
This well was constructed under my rials used and information reported abknowledge and belief.  [Signed] (Drilling Machine Operator)	direct supe ove are tr	ue to m	y best
Drilling Machine Operator's License No.	53	3	
Water Well Contractor's Certification:			
This well was drilled under my juris	diction an	d this re	port is
true to the best of my knowledge and be  NAME  (Person, firm or corporation)	WING	G or print)	••••••
Address 8110. SE SUNSET LA		RTIAN	ORI
[Signed] (Water Well Control		w	
Contractor's License No Date	JULY	18 1	<u>, 67</u>

hrs.



## R. J. Strasser Drilling Co.

8110 S. E. Sunset Lane Portland, Oregon 97206

## Log of Well for Port of Umatilla

fine sand	0'- 21'
coarse sand	21'- 26'
cearse sand and large gravel	26'- 30'
gravel, some binder	30'- 41'
gravel and boulders	41' - 56'
sand silt and large gravel	56'- 98'
black basalt	98'-109'
broken basalt	109'-119'
red lava	119'-134'
broken brown lava	134'-150'
red lava	150'-161'
breken lava	161'-164'
medium hard grey basalt	164'-172'
hard grey basalt	172'-253'
broken black basalt	253'-262'
blue clay and baslt	2621-2861
medium hard grey basalt	286'-291'
hard grey basalt	291'-317'
broken grey basalt	317'-320'
broken black basalt and some clay	320'-341'
medium hard grey basalt	341'-355'
hard grey basalt	355'-386'
broken grey basalt	386'-401'
medium hard grey basalt	401'-405'
hard grey basalt	405'-434'
broken brown basalt	440'-444'
medium hard grey basalt	444'-450'
broken grey basalt	450'-464'
broken brown basalt	464'-487'
medium hard black basalt	487'-512'
hard grey basalt	512'-524'
medium hard black basalt	524'-565'
medium hard brown basalt	565'-573'
medium hard black basalt	573'-590'
hard grey basalt	590'-604'
medium hard black basalt	604'-652'
hard grey basalt	6521-6881
black lava and clay	688'-696'
hard grey basalt	696 <b>'-706'</b>
porous broken black lava	706'-719'
medium hard black basalt	719'-740'
hard black basalt	740'-762'
porous black basalt	762'-773'
hard black basalt	773'-793'
hard grey basalt	793'-804'
medium black vesicular basalt	804'-811'
broken black porous basalt	811'-827'
broken black and brown basalt	827'-832'
medium hard black basalt	8321-8501
•	