NOTICE TO WATER WELL CONTRACTOR The original and first copy WATER WELI	REPORT		- (1)
of this report are to be	Chart No.	1/3-7	. ,
	\		
STATE ENGINEER SALEM OREGON 57310 (Please type of within 30 thus from the place 10.71	State Permit N	To	······································
within 30 this from the plate 1971 (Do not write abo	ve thi		
ER ER	- 12/67		* 1
(1) OWNER: SALEM. OREGUN	(10) LUC TUN U./WELL:		
Name Arthur & Emma C. Strebin	County Multnomah Driller's well n	umber	
	1/4 Section 7 T.1S	R. 3E.	W.M.
Address Rt.3 ,Box 1105			
(a) THE OF WORK (I. 1).	Bearing and distance from section or subdivis	ion corner	
(2) TYPE OF WORK (check):			1 8 -
New Well 🛣 Deepening 🗌 Reconditioning 🗍 Abandon 🗌			
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed v	vell.	
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found	173	ft.
	י מר		
Rotary Driven Domestic Industrial Municipal	Static level 195 ft. below land	surface. Date	- स्टब्स्ट्रिड
Dug ☐ Bored ☐ Irrigation ☐ Test Well ☐ Other ☐	Artesian pressure lbs. per squa	re inch. Date	·
CASING INSTALLED: Threaded Welded N	(12) WELL LOG: Diameter of well	below casing	2#
12 " Diam. from ft. to 215 ft. Gage 330	Depth drilled 5)1)1 ft. Depth of comp	leted well	O - ft.
" Diam. from * 0 ft. toft. Gage	Formation: Describe color, texture, grain size		
Liner 6" Diam. from235 ft. to10 ft. Gage250	and show thickness and nature of each stratu	ım and aquifer pe	netrated,
(3/811	with at least one entry for each change of forms position of Static Water Level and indicate pri	ation. Report each o	change in
PERFORATIONS: Perforated? M Yes XXX0. DY	position of Static Water Level and indicate pri	icipai water-bearii	ty strata.
Type of perforator used 12th 1 way Drive Down 11	MATERIAL	From To	SWL
Size of perforations 6 Torch 3/16 by 10 In. by	Top Soil	1 5	
114 (12 th) erforations from 173 ft. to 179 ft.	Clay, blue	5 35	
540 (6" perforations from 256 ft. to 403 ft.	Clay, brown	35 60	
	Gravel.comented	60 122	
perforations from ft. to ft.	Clay.rock and boulders	122 171	:
(7) SCREENS: Well screen installed? Yes No	Rock, mdm. water bwaring		
Manufacturer's Name	approx. 60 GPM.	171 173	
Type Model No.	Clay	173 177	
Diam. Slot size Set from ft. to ft.	Rock	177 179	
Diam. Slot size Set from ft. to ft.	Clay and rock	179 187	
Didni. Slot size	Rock	187 190	
(8) WELL TESTS: Drawdown is amount water level is	Shale & rock	190 220	-
Toweled perow static level Borriber	Sandstone	220 256	-
Was a pump test made? X Yes \(\simega \) No If yes, by whom? \(\subseteq \subseteq \) Co	Rock *	0-10	
Yield: 130 gal./min. with 45 ft. drawdown after 16 hrs.	Sandstone	259 313	
" "			-
" " "	Gravel, comented	<u> </u>	
Bailer test gal./min. with ft. drawdown after hrs.	* From 256 to 403 *	atre	tum'S
2000	water bearing along all		t sheet
Artesian flow g.p.m.		!	
Temperature of water 54 Depth artesian flow encountered ft.	Work started Dec. 31 19 52 Comple	ted March 1	U 19 53
(9) CONSTRUCTION:	Date well drilling machine moved off of well		. 19
· ·	Drilling Machine Operator's Certification	1:	
Well seal—Material used Fuddle Clay & Drilling Cuttings	This well was constructed under m	y direct super	rvision.
Well sealed from land surface to	Materials used and information reported	l above are tru	e to my
Diameter of well hore below seal	best knowledge and belief.		-
Diameter of went bore below bear	[Signed](Drilling Machine Operator)	. Date	, 19
Number of sacks of cement used in well seal sacks	Drilling Machine Operator's License No.		
Number of sacks of bentonite used in well seal sacks	- Drining Machine Operator's License No.		
Brand name of bentonite	Water Well Contractor's Certification:	AS OF 197	1
Number of pounds of bentonite per 100 gallons	This well was drilled under my juris		
of waterlbs./100 gals.	true to the best of my knowledge and be		-chore is
Was a drive shoe used? ■ Yes ☐ No Plugs Size: location ft.	Name HAAKON BOTTNER DRILL		1 V
Did any strata contain unusable water Yes 🗷 No	(Person, firm or corporation)	(Type or pri	int)
Type of water? depth of strata	Address 3424 S.E. 174th.AVE	. PORTLAN	D,ORE
- V P	Q/-1 /)	
Method of sealing strata off Was well gravel packed? Types I No Size of gravel: 3/8 minus	[Signed] Fallout (Water Well Con	OLLMIS	<i>1</i>
	(water well Con	· · · · · · · ·	71
Gravel placed from238 ft. to he ft.	Contractor's License No109 Date	7	, 19.

NOTICE TO WATER WELL CONTRACTOR

The original and firs

WATER WELL REPORT

STATE OF OREGON

(Please type or print) (Do not write above this line)

She	et	No	2

State Permit No.

See No. 1 Sheet

(1) OWNER:	r & Emm		Strebir	3	
Address			± .		
(2) TYPE OF	WORK (check):	• •	a.	
New Well	Deepening 🗍	Reco	nditioning 🗌	Abando	n 🗆
If abandonment, d	escribe mater	ial and pro	cedure in Ite	m 12.	
(3) TYPE OF	WELL:	(4) PR	OPOSED	USE (che	ck).
	ven □				, ,
Cable 🔲 Jett	ed 🔲	Domestic	. — :_	ial 🔲 Munic	
Dug 🗌 Bor	ed 📙 📗	Irrigation	☐ Test W	ell 🛮 Other	
CASING	INSTALLI	ED:	Threaded []	Welded □	
	-		_		
			•		
				. Gage	
PERFORA	TIONS:	Į.	erforated?]Yes □ No	o.
Type of perforator					
Size of perforation	s	in. by		in.	
pe		:			·
_			-		
pe	ilorations iro	111	Ib. b	0	1t.
(7) SCREENS Manufacturer's Na Type	ıme			·····	
Diam Slo	t size	Set from_		ft. to	ft.
Diam. Slo	t size	Set from		ft. to	ft.
(8) WELL TE	STS:	Drawdow lowered b	n is amount elow static le	water level : evel	is
Was a pump test i	nade? 🗌 Yes	□ No I	yes, by wh	om?	
Yield:	gal./min. v	yith :-	ft. drawdov	wn after	hrs.
	"		"		. "
"	. "	•	, ,	•	"
Bailer test	gal./min	. with	ft. drawd	own after	hrs.
			-	- WILL GLUDS	
Artesian flow		g.p.m.		······································	
Temperature of w	ater Dep	th artesiar	flow encou	ntered	ft.
(3) CONSTRU					
Well seal—Materia Well sealed from l	ıı used		***************************************		
					ft.
Diameter of well l				in.	
Diameter of well					
Number of sacks o					
Number of sacks o					
Brand name of be					
Number of pounds					
of water					
Was a drive shoe u					
Did any strata cor	ıtain unuşabl	e water?	Yes No	· ·	
Type of water?		depth	of strata		
Method of sealing				Ň	
Was well gravel p					

Gravel placed from ft. to

(10) LOCATION OF WELL:			
County Driller's well n	umber		
1/4 1/4 Section T.	R.		W.M.
Bearing and distance from section or subdivisi	ion corne	r	
(11) WATER LEVEL: Completed w	ell.		
Depth at which water was first found			ft.
Static level ft. below land	surface.	Date	
Artesian pressure lbs. per square	re inch.	Date	
(12) WELL LOG: Diameter of well	below cas	sing	
Depth drilled ft. Depth of compl	leted well	1	ft.
Formation: Describe color, texture, grain size and show thickness and nature of each stratu with at least one entry for each change of forma position of Static Water Level and indicate principal strategies.	m and action. Rep	quifer pe ort each	enetrated, change in
MATERIAL	From	то	swl
Clay, gray	403	413	
Rock	413	423	
Clay, blue	423	458	
Rock	458	470	
Clay, blue	470	486	<u> </u>
Rock	486	499	
Clay, blue	499	524	
Rock	524	225	
Clay, blue	525	5444	
Well caved in , back fil and gravel to 440 Ft.	led w	ith	sand_
Welded plate on bottom o	r 6"	line:	and
to center pipe in the 12			
spiders on every 140 ft. I gravel packed	nsta]	led	and_
Work started 19 Complet	ed	=	19
Date well drilling machine moved off of well	• • • •		19
Drilling Machine Operator's Certification:			-

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief. [Signed] Date 19.

(Dr	illing Machine	Operator)		•••	,	20
Drilling Machine	Operator's	${\bf License}$	No			

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Name	HAAKON	BOTTNER.	DRILLING	COMPANY
		firm or corporation		Type or print)

Address		
		· h
	and all to	
[Signed]	Hadkon	mounes,
Lorencal	(Wate	r Well Contractor)

Contractor's License No. 109