RECEIVED

STATE OF OREGON 51663
WATER SLIPPING

APR - 2 1997

WELL i.D.# 102415

	, , ,	
VATER SUPPLY WELL REPORT		
(as required by ORS 537.765)	WATER	HE

(as required by	ORS 537.765) r completing this r		WAT	ER RE	SOURCE MOREC	ES DEPT. SON	(START CARD) #	/8622		
(1) OWNER:			•	••••		(9) LOCATION OF W	ELL by legal desc	ription:		
Name Haener	Brothers	·				County Marion		_	gitude	
Address 11644		VE:				Township 4S				w wm
City Aurora				Zip	97002	Section 9				*** ** 2.2.
(2) TYPE OF W			***************************************			Tax Lot 00401 Lo			bdivision	
New Well		ation (repair/	recondition	n) ∏ Aba	ndonment	Street Address of Well			_	MF
(3) DRILL MET				<u></u>		Aurora, OR G		TTOTT INI	161 10	• LYLi
	Rotary Mud	Cable	Auger			(10) STATIC WATER				
Other		-	_ `			38 ft. belov		r	Date 3/1/	′ 97
(4) PROPOSED	USE:					Artesian pressure			Date	
Domestic [Community [Industrial	X Im	igation		(11) WATER BEARIN				
		Livestock	Otl	her						
(5) BORE HOL	LE CONSTRUC	TION:		-	ייפינפו	Depth at which water was	first found 4!			
Special Construction	on approval 🔲 Yes	No Dept	h of Comp	oleted Wel	1 <u>733⁰8</u> .		<u> </u>			
_	TypYes ∑xNo Typ		Ame	ount		From	То	Estimated	Flow Rate	SWL
HOLE		SEAL				4	20	3	5gpm_	3'
Diameter From	1		To I	Sacks or p						
20" 0	41' Hole p		41	75. sac	cks					
	bentor	nite								_
16" 41	197									
			<u> </u>			(12) WELL LOG:				÷
-	ed: Method					Ground 1	Elevation			
	690-210-34						· · · · · · · · · · · · · · · · · · ·			T
Backfill placed from			Material			Material	· · · · · · · · · · · · · · · · · · ·	From	To	SWL
	ft. to	ft.	Size of g	gravel	·	Topsoil		- 0	-1	-
(6) CASING/LI		n «. •	D	447.44	MD4.	Clay brown		1	20	3'
Diameter	1 1 1	Gauge Steel	Plastic		Threaded	Clay gray			30	
Casing: 16"	+2 144	.375 🔀	닏	x	님	Clay sticky gr		30	46	-
*****	 	[Clay brown		46	70	
	 			닏		Clay gravel br		70	75	
:	+ + +		님			Clay sandy bro		-75	80	-
Liner:	 		片			Sand silt brow		80	85	
Elizable of the	1 1 1					Clay gray, sand		85 101	101	
Final location of sh		c.				Gravel clay gr			114	
· · ·	IONS/SCREEN	5 :				Clay gray sand		114	128	-
Perforations	Method	-	36			Gravel, clay gr		128	148	
Screens	Type		Mate: Tele/pipe	nal <u>sta</u>	inless	1 1	ack	148	189	38'
From To	, size , Number	Diameter	size	Casing		Clay gray		189	197	ļ
+3' 145'6		12"	pipe	_ 🔀						
145'6 186'	.070	12"	p.s.	- 닏						
186 193'8	T		pipe	_	닏		· · · · · · · · · · · · · · · · · · ·			
<u>193'8" Во</u> -	ttom plate	& lift	bail_	_ ∐						
<u></u>	<u> </u>	<u> </u>	<u> </u>	_ 🗆						
0) 13/151 1 001500	CC. Minimum 4	noting Alms - 1	la 1 harr			Data as as 4 = 2 : 5		1 2 (2	(07	<u> </u>
o) WELLIES	ΓS: Minimum te	sung time	is 1 nour	•		Date started 11/27/9			/97	
n	□n-::				wing	(unbonded) Water Well C				•
Pump	Bailer	Air		_	esian 	I certify that the work I of this well is in compliance	e with Oregon water s	upply well con	struction st	tandards.
Yield gal/min	Drawdown	Drill ster	n at		Time	Materials used and informa	tion reported above as	re true to the be	est of my ki	nowledge
1000	47			4	khrs	and belief.				
		-		-			id :	WWC Num		
				1		Signed MMM III	<u>w</u>		Date 3/3.	1/97
Temperature of wat		Depth Artesia		ound	 	(bonded) Water Well Con			<u></u>	
Was a water analys:		es By whom				I accept responsibility for performed on this well duri				
•	ain water not suitab		_	Too l	ittle	performed during this time	is in compliance with	Oregon water	supply well	1
Salty Mudd	ly 🗌 Odor 🔲 🤆	Colored _	Other _			construction standards. Thi	s report is true to the	best of my kno	wledge and	l belief.
Depth of strata:						17	0/1	WWC Nor	ho- 70'	2