RECEIVED

STATE OF OREGON

WATER SUPPLY WELL REPORT MAY 1 7 2001

(as required by ORS 537.765)

WELL I.D. # L	47479	
START CARD #	139304	-

Instructions for	completing this re				form.		· · · · · · · · · · · · · · · · · · ·			
(1) LAND OWNER SALEM NORTEGON					(9) LOCATION O	F WELL by legal	description:			
	DON MOTZ &					County WASHIN	GION Latitude		Longitude _	
	11445 NW S				07004	Township 11N	N or S Rans	ge ZW	E or W.	WM.
	PORTLAND,	State	<u>OR</u>	Zip 9	<u>97231 </u>	Section U8	NE _{1/4}	NW	1/4	
(2) TYPE OF							LotBlo			
New Well Deepening Alteration (repair/recondition) Abandonment			Street Address of V	Vell (or nearest addres	ss) NW WEST	UNION	RD.			
(3) DRILL MI								HILLSBO	RO, OR	·
-	Rotary Mud 🗆	Cable $\square A$	uger			(10) STATIC WATE				
Other					ft. b				09/0	
(4) PROPOSED USE:					Artesian pressure		square inch	Date		
□ Domestic □ Community □ Industrial Image: Community Industria					(11) WATER BEAR	UNG ZONES:				
	LE CONSTRUC		Other	_		Depth at which water v	vas first found _35	66		
Special Construc	tion approval ☐ Ye	s 🕅 No Den	oth of Cor	npleted Wel	1579 ft.	From	То		El D.4.	CANA
	☐ Yes 🎽 No Type					356	380	Estimated Flow Rate		SWL
HOLE		SEAL				414	442	90		117
Diameter From	To Materia			Sacks or pou		509	515	80		11-
12 0	250 Cemen	t_ _0_	30	10 sks		540	566	200		120
10 050	Drilge	el 30	250	46 1						1.20
	345 Cement 579	C 250	345	16 SKS		(12) 11/11/11/11/11/11/11/11/11/11/11/11/11/		· L 		
How was seal pla	ced: Method	_A _	B 1/2 (C y D	□Е	(12) WELL LOG:	nd Elevation			
Other						0.00	ma Bic varion			
	om30ft. to			Bent/Ge	<u> </u>	Mater	ial	From	То	SWI
Gravel placed fro	mft. to	ft.	Size of g	gravel		Topsoil		0_	1_	
(6) CASING/L						Firm brown c		1_	3	ļ
	1 1 1	auge Steel		Welded T	_	Brown silty of		3	24	<u> </u>
Casing:811	+1 345 2!	50— XI —— □		X		Gray silty c		24	45	
	 					Sticky brown		45	69	-
						Sticky gray o		6 <u>9</u> _	75	
						Sticky brown		75	84	-
						Sticky blue-c		84	106	·
	☐ Inside ☐ Outside	de 🗌 None				Soft brown c Sticky gray-h	- 1	106 120	120	· · · -
Final location of						Sticky blue-c		138	190	
	TIONS/SCREEN	NS:				Sticky gray-		190	296	
☐ Perforation	Time		Mate	rial		Sticky brown		296	303	<u> </u>
_ Screens	Slot		Tele/pipe			Sticky red-b	-	303	316	
From To		Diameter	size	Casing	Liner	Soft gray bas		316	336	
			ļ	_ 🗆		Firm gray-bro		336	408	120
				_ 🗆		Hard gray bas	salt	408	414	
				_ 🛚		Gray-brown ba		d 414	504	120
						gray streal	s			l
(8) WELL TES	TS: Minimum t	testing time	e is 1 ho			Date started 04/26	5/01Cor	npleted <u>05</u>	/09/01	
☐ Pump	☐ Bailer	[X Air		Flowi		(unbonded) Water Well				
Yield gal/min	Drawdown	Drill ste	m at	Tir		I certify that the work	l performed on the	construction, alto	eration, or aba	ındon-
400	T	579		1 1	hr.	ment of this well is in con standards. Materials used	and information rep	n water suppiy v orted above are t	rue to the bes	on t of mv
350		400		11		knowledge and belief.				_
280	300		11	,	Signed M.	- Rivalu	/ WWC Nu	mber <u>149</u> Date <u>05/1</u>	0/01	
-	ster 58°F	L				(bonded) Water Well Co	netructor Carlo		Date VJ/ I	<u> </u>
Temperature of wa	attit	Depth Artesians By whon				l accept responsibility	0		handonment	work
Was a water analy		-			little	performed on this well du	iring the construction	dates reported a	ibove. All wo	rk
perfection and surface for intended use:					performed during this tim construction standards. T	e is in compliance w	ith Oregon wate	r supply well	volice.	
Depth of strata:			_ onici_			construction standards. T	,	WWC.Nu:	mber 1266	
						Signed	tou		Date 05/1	0/01
-				-						

RECEIVED WASH 57263

ZIND rage Continued from 1ST

STATE OF OREGON

MAY 1 7 2001

WATER SUPPLY WELL REPORT

(as required by ORS 537.765) WATER RESOURCES DEP?
Instructions for completing this report art on the tas Chige of this form.

WELL I.D. # L 4747 9 START CARD # 139304

	t combieming imp i	eport are on	CIIC TUBE	page or the	is tot iii.					
(1) LAND OWNER Well Number										
				-		County Washi	ngton atitude		Longitude _	
City PORT	45 NW SKYLI				07221	Township 1N	N or S Ran	ge 2W	E or W	. WM.
		State	OR	Zıp	97231	Section	<u>NE</u> 1/4	NW	_1/4	
(2) TYPE OF						Tax Lot 191	LotBlo	ock	Subdivision	-
A New Well	☐ Deepening ☐ AI	teration (repai	r/recondit	ion) LAb	andonment		Well (or nearest addre			
(3) DRILL M										
	☐KRotary Mud □		•			(10) STATIC WAT				
							elow land surface.		Date <u>05</u>	/09/0
(4) PROPOSI						Artesian pressure _		r square inch	Date	
	Community 🗀 I					(11) WATER BEAD	RING ZONES:			
	☐ Injection ☐ L		Otner_			Depth at which water	vac first found			
	ction approval Y		oth of Co	ompleted W	ell 5796					
	Yes No Ty			-		From	То	Estimated	Flow Rate	SWL
HOLE		SEAL	·					 		
Diameter From	To Mater	ial From	To	Sacks or p	ounds			<u> </u>		
-										
	 		<u> </u>		· ·			-		
-	 							Ш	· · · · · ·	
How was soal ni	aced: Method		D -	C 🗆 D		(12) WELL LOG:		-		
	aced: Method		в Ц	C UD	⊔E	Grou	ind Elevation			
	rom ft. to_		Materia	ıl		Mate	rial	From	To	SWL
-	omft. to_			gravel		Continued f			10	341
(6) CASING/I						Hard gry bas	zal+	504	F00	
	r From To G	Gauge Steel	Plastic	Welded	Threaded	Gry brn brol			509 515	100
Casing:						Hard gry bas	salt	515	532	120
						Gry brn basa		- D D	332	
						streal		532	566	120
		🗆				Hard gry bas	salt	566	579	120
Liner:		🗆							 	<u> </u>
D-i (1)	☐ Inside ☐ Outsi									
Final location of		ide 🗆 None						-		
	TIONS/SCREE	NS:								
☐ Perforation										
☐ Screens	Туре		Mate	rial						
	Slot		Tele/pip							
From To	size Number	Diameter	size	Casing	Liner					
		 		_ 📙]				
	 	 -	•	_ 📙						
		i		📙						
				_ 🗆] [
(8) WELL TES	STS: Minimum	testing time	is 1 ho			Date started 04/26/01 Completed 05/09/01				
☐ Pump ☐ Bailer ☐ Air ☐ Artesian				(unbonded) Water Well Constructor Certification:						
Yield gal/min	Drawdown	Drill ster	n at		me	I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction				
	Ţ]			hr.	standards. Materials used	npliance with Oregon and information report	n water supply w	ell construction	on
	<u> </u>	 -		1		knowledge and belief.				or my
				 		Cianal		WWC Nur	nber 1492	
		J		1		Signed			Date <u>05/11</u>	<u> </u>
	aterI					(bonded) Water Well Co				
Was a water analy		s By whom			-	l accept responsibility performed on this well du	for the construction	, alteration, or a	bandonment v	√ork
Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other					performed during this time	e is in compliance w	ith Oregon water	supply well		
) Other.			construction standards. Th	is report is true to th	e best of my kno	wledge and be	elief.
Depin of strata:						Signed		WWC Nur	nber 1266	1/01
						o.g.icu		, 1	rate <u>V3/ 1(</u>	1/ U L