STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this fo	orm.			——————————————————————————————————————		
(1) OWNER: Well Number # 7	(9) LOCATION OF WELL by legal description:					
Name Perrudale Domestic Water Asso	ا 20	County Polk	Latitude	Long	itude	
Address 2613 12 th St. Boat wright Engin	eering	Township 7-S	N or S Range_	5-W	_ E or W	. WM.
	7302		Sw 1/4			
(2) TYPE OF WORK		Tax Lot 100 Lot	Block	Sub	division	
New Well Deepening Alteration (repair/recondition) Abando	onment	Street Address of Well (Vone	End	0
(3) DRILLMETHOD:			Rd.			,
Rotary Air		(10) STATIC WATER	LEVEL:			
Other		150.5 ft. below	land surface.	D	ate <u>8 - 2</u>	19-00
(4) PROPOSED USE:		Artesian pressure	lb. per squa		ate	
Domestic Community Industrial Irrigation		(11) WATER BEARIN	G ZONES:			
Thermal Injection Livestock Other						
(5) BORE HOLE CONSTRUCTION:		Depth at which water was f	irst found <u>47</u>			
Special Construction approval Yes No Depth of Completed Well	305 ft.					
Explosives used Yes No Type Amount		From	То	Estimated	Flow Rate	SWL
HOLE SEAL		47	64	2_		
Diameter From To Material, From To Secks or pour	unds					
12 0 38 Cement 0 183		193	305	200	<u> </u>	150.
10 38 185 30+ ber	1 tonit	۷				
8 185 305 570	<u> </u>		· · · · · · · · · · · · · · · · · · ·			
		(12) WELL LOG:				
How was seal placed: Method A B C D	□E		Elevation			
Other		i				
Backfill placed from ft. to ft. Material		Material		From	To	SWL
Gravel placed from ft. to ft. Size of gravel		Top Soil		0	1	
(6) CASING/LINER:		Red Clay		- !	16	
Diameter , 1911	[hreaded	Tan Clay		16	32	
Casing: 8-in +1 183.250 🗵 🗆 🗵		Gray Clay	//	32	41	
		Gray basa		41	47	
		Fractured g			64	
Liner: 7-in OD +6:in 305.188 🗷			with gra	9 ,,,	0/	
Liner: 7-in OD +6:in 305.188 🗷 🗆 🛚		claystone		64	96	
		Gray base		96	107	
Final location of shoe(s) None			basalt	107	145	
(7) PERFORATIONS/SCREENS:			1	145'6"	1456	
Perforations Method Milled-Cuts in Li	ner	Gray basal	with	173 6	137	
Slot Type Material Tele/pipe		Gray basalt		159	175	
From To size Number Diameter size Casing	Liner	clay stone	<u>seams</u> emi Firm	17.5	181	
24B SPE NAT Y 08		التك أو لل أها ا	emi Firm with	113	10	
ATRECEIVED	Z	Gray basalt	ractured	181	193	
		Very fractu			, , , _	
SEP 0 8 2000		basalt with	Soapstoi			
<u> </u>		+ Crustals	Superor	193	209	
WATERIAL STRONG IN PROPERTY PROPERTY IN THE STRONG IN THE		Date started 7 ~ 31	-00 Com		30^	00
CALEM ODEGON	•	(unbonded) Water Well (<u> </u>		
SALENI, ONEGON Flow Pump Bailer Air Artes		I certify that the work I	performed on the con	struction, altera	ation, or aba	ndonment
M	ime	of this well is in compliance	e with Oregon water	supply well con	astruction st	andards.
	1 hr.	Materials used and informa and belief.	mon reported above a	ne mae m me o	est of my Kr	iowieage
	an.	. . ,		WWC Nur	nber _/6.	29
		Signed			Date 9-3	
Temperature of water 5 1 Depth Artesian Flow Found		(bonded) Water Well Con	structor Certification			
Was a water analysis done? Yes By whom	I accept responsibility f	or the construction, al	teration, or aba	indonment v	vork	
Did any strata contain water not suitable for intended use? Too lit	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well					
Salty Muddy Odor Colored Other	construction standards. The	is report is true to the	best of my kne	owledge and	l belief.	
Depth of strata:	1 Dn	. 0 -	WWC Nu	- · · -	73_	
		Signed Floys	(Suppe)		Date 9 -	5-00

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Pa 2 of 2	
WELLI.D. #L 41334	
START CARD# 125976	

Instructions for completing this report are on the last page of this form.									
(1) OWNER	1) OWNER: Well Number # 7				(9) LOCATION OF WELL by legal description:				
Nome Pernudale Domestic Water Assoc.				County Polk Latitude Longitude Township 7 - S N or S Range 5 - W E or W. WM.					
Address 2673 12+h S+ C/o Boaturite Eng				Township 7-5	N or S Range	3 - W	_ E or W.	WM.	
City Salem State OR Zip91302				Section / /	<u>SW</u> 1/4_	NE 1	/4		
2) TYPE O					Tax Lot 100 Lo	tBlock	Subc	livision	
ZiNew Well	Deeper	ing [Alteration (repair/reco	ndition) Abandonment	Street Address of Well	(or nearest address) 📐	one:	end	01_
3) DRILL	METHO	D:	•		Reimer				
JAD store Air		ary Mud. ☐ Cabl	e 🗆	Auger	(10) STATIC WATER	LEVEL:			
		ary ivide	• —		1 /3 0.3 ft. below	w land surface.		և <u>8 - Հ</u>	9-00
Other	CED LICI	7.			Artesian pressure	lb. per squar	e inch. Da	te	
		nmunity 🔲 Indu	etrial	Irrigation	(11) WATER BEARIN	IG ZONES:			-
Domestic				Other	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
Thermal		onstruction Live			Depth at which water was	first found			
(5) BUKE	HULEC		Nonth of	f Completed Well 305ft.					
Special Cons	truction ap	provai Tres Aria	Depui o	f Completed Well 305 ft.	From	То	Estimated F	low Rate	SWL
		s Mo lype		Amount					
HO		-	EAL	_					
Diameter F	rom To	Material	From	To Sacks or pounds					
			\vdash						
		<u> </u>	\vdash						
					(12) WELL LOG:				
How was sea	l placed:	Method []	\ □B	\Box C \Box D \Box E	Ground	Elevation			
							From	To	SWL
Backfill plac	ed from	ft. to	ft. N	Material	Materia		Fion	10	SWL
Gravel place		ft. to	ft. S	Size of gravel	Gray pasa	H with	1 200	201	
(6) CASIN		R:			crystals -S	emi. tractu	ven 207	200	
` '		rom To Gauge	Steel	Plastic Welded Threaded	11 9				
		1 1			Crystals ar	d Spapston	ne	- 0.1	
Casing:			15		broken		280	281	
			15						
			18		Gray basalt	with			
T			15		Crystals		281	305	
Liner:			1남		3				
Final location	on or snoe(Ne/ecdeens.							
` '		NS/SCREENS:							
_		Method		Material	•				
Scree	ns	Type		Tele/pipe		-AFIVE)		
From ,	To ,	size Number Di	ameter 1	size Casing Line	R	ECEIA	1		
				님 님					
						SEP 0 8 2000			
				🖳 🖳		SEP 0 0 LOGO			
				🗆 🖸			DCDT		
				🗆 🗆	WATE	R RESOURCES	UPP I.		
					-	SALEM, OREGO		30-	<u> </u>
(8) WELI	L TESTS:	Minimum testi	ng time is	s 1 hour	Date started 7-31			30-	00
(5)				Flowing	(unbonded) Water Wel				
Pump		Bailer	∏Air	Artesian	I certify that the worl	I performed on the co	nstruction, alter	ation, or ab	andonment
		Drawdown	Drill stem	n at Time	of this well is in complia Materials used and infor	ince with Oregon water mation reported above	are true to the b	est of my k	nowledge
Yield ga	VMID.	Diawdowa		1 hr.	and belief.	ination representation			
					- ر	~	WWC Nu		29
					Signed /			Date 9	5-00
			ath Artesies	n Flow Found	(bonded) Water Well (Constructor Certificat	ion:		
Temperature of water Depth Artesian Flow Found				T	u for the construction	alteration or ah	andonment	work	
Was a water analysis done? Yes By whom					turing the construction	dates reported 2	inove. Ali	WOLK	
Did any strata contain water not suitable for intended use?				performed during this ti construction standards.	me is in compliance Wi	tn uregon wale	r suddiv we	ш	
Salty Muddy Odor Colored Other				- Construction standards.	- mo report to a accord	WWC No	mber 12	73	
Depth of strata:			\downarrow	1 91 8			5-00		
					Signed Thory	1 - Alab	<u> </u>	_ Date	
OBIGH	A.1. 337APF	ER RESOURCES	DEDA DTI	MENT FIRST COPY -	CONSTRUCTOR SECO	ND COPY – CUSTO	MER		
ORIGINA	AL – WAI	EK KESOUKCES	PEIANII	WILLIAM THOU COLL					