## 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 form

WASH 54739

WELL ID# L01753

(START CARD)# 115126

	Loen	Nursei			Well Nun	nber:	19A 577	County Washin	OF WELL by legal on ngton N or S. Range 1V	Latitude Long	itude	
Address City	dress 18710 SW Pacific Dr. Sherwood State OR Zip 97140						97140	Section 21	Section 21 SE ¼ NW ¼			
-		WORK						Street Address of	Well (or nearest address)	( Subdivisio		
New \	Well	Deeper	ning X	Uteration (	repair/reco	ondition)	Abandonme	(10) STATIC WA				
Rotar	y Air	THOD:	tary Mud	X Ca	ble		Auger	` <u>4</u> f	t. below land surface.	Date er square inch. Date	4/19/99	
Other								(11) WATER BE	ARING ZONES:			
(4) PR(	OPOSE	ED USE	<b>:</b> :					Depth at which wa	iter was first found			
Dome Thern		=	Community Industrial Livestock				Irrigation Other	From	То	Estimated Flow R	ate SWL	
			NSTRUC wal 🔲 Ye		Depth of	Completed	Well <b>45</b>	n.				
	es used	Yes	K No T			_ Amount	Amount					
	r From	То	Mate	SEA rial	From	To s	acks or poun	ds (12) WELL LOG		elevation		
	-								Material		To SWL	
								Filled hole from	45' to 295'; used	50 sacks cement		
	<u> </u>	ļ			-							
low was	seal pla	ced: Met	hod A	B	C	D [ E	<b>=</b>	— [ <del> </del>		-		
Other			8.4-		Adama i al		A***********					
	laced fro		ft. to ft. to		Material Size of g							
<u> </u>	SING/L				•							
,U, UA		er Froi	n To	Gauge	Steel P	lastic We	elded Thread	ded				
Casing:												
			-	~~~				RI	ECEIVED			
_												
iner: _								M/	NV 9 A 1000			
- Final loca	ation of s	hoe(s)	1		LJ			WIF	Y 2 0 1999			
			SCREE	NG.				WATER	RESUURCES DEPT			
· -	Perforation		Method _	_				SAL	LEM, OREGON "			
-	Screens	0119	Type		Ma	aterial						
_	_	Slot			Tele/							
From <b>25</b>	то <b>40</b>	size 1x1/4	Number 75	Diamete	er siz		sing Liner					
								Date started <b>4/15/9</b>	9 0	ompleted <b>4/19/99</b>		
			1			[						
	<b></b>			<del>                                     </del>		L	1		r <b>Well Constructor Ce</b> k I performed on the cons		andonment	
9) WE	II TEC	ete. M	inimum	toeting	time is :	Lhour		·	liance with Oregon water	•		
Pump			Bailer	X A			Flowing Artesian	Materials used and in belief.	formation reported above			
rield gal	/min	Dra	wdown	Drill	stem at		Time	Signed		WWC Number_ Date		
25				45		1 hr.						
				1				1 '	ell Constructor Certi			
		· ·			···-				ity for the construction, a Il during the construction			
empera	ture of W	/ater 54		Depth Arte	esian Flow	found			time is in compliance with			
		•	? 🗌 Yes	•			- 1:44	Y .	his report is true to t	he best of my knowledge	and belief.	
old any s Salty	_	itain wate ddy	r not suitat Odor	le for inter Colored	nded use?	∐ To	שווו כ	Signed /	on C. El	WWC Number		
Depth of			<b>1</b>					AMERICAN	WELL DRILLIN			