## STATE OF OREGON WATER SUPPLY WELL REPORT required by ORS 537.765) Instructions for completing this report are on the last page of this form

CLAC 55576

WELL ID#	39702
(START CAF	RD)# 128882

(1) OWNE				Well Numbe	er: <u>6</u>	47	(9) LOCATION OF W	/ELL by legal de	scription:	Longitude	
Name         Leo Gentry Nursery           Address         11251 SE 232nd           City         Gresham         State OR zip 97080							County Clackamas Latitude Longitude Township 2S Nor S. Range 3E E or W. of WM. Section 11 NW % NW % Tax Lot 0300 Lot Block Subdivision				
						97080					
(2) TYPE C							Street Address of Well (				
			Alteration (re	pair/recond	lition)	X Abandonment	(10) STATIC WATER	R LEVEL:			
(3) DRILL I		D: Rotary Mud	Cabi	<u>.</u>	Г	Auger	37 ft. belo	ow land surface.		ete <u>3/21</u>	1/00
Other	الے	NOVERY MICO	Cabr					·····	Square mon. L		
(4) PROPO			<u></u>	-4-1-1	( <del>V</del> )	<b>1</b> 1	(11) WATER BEARII  Depth at which water wa				
Domestic Thermal		Community Injection	indus Lives			Irrigation Other	From	То	Estimated Fk	ow Rate	sw
(5) BORE I				Denth of Co	ompleted	i Weii 140 ft.					
Explosives us					Amount						
HOLI Diameter Fr	_	Mate	SEAL orial		То	Amount sacks or pounds	(12) WELL LOG:	Ground el	evation		
								<b>Asterial</b>	From	То	CIA
							Abandon the botton cement pumped in	m 460' of well us	ed 161 sacks	of	SW De.
How was seal	placed: M	lethod 🔲 A	В	] C 🔲 [			<b> </b>				
Other Backfill placed	i from	ft to	ft.	Material							
Gravel placed				Size of grav	vel		1				ļ
(6) CASING	G/LINER	•		· · · · · · · · · · · · · · · · · · ·		<del></del>					
• •	meter Fr		Gauge S	teel Plas	tic We	olded Threaded	REC	EIVED			
					]						
Liner:							APR	1 4 2000			
					]		WATER RE	SOURCES DEP	т.		
Final location	of shoe(s)	<del></del>					SALEN	VI, OREGON			
(7) PERFO	RATION										
X Perfo		Method	Air ·								
Scree	ens Sic			Mate							
From To 180 500	o siz	e Numbe	Diameter		Ças	Bing Liner					
			-		[		Date started 3/20/00	Com	pleted 3/21/00	)	
					[		(unbonded) Water Wel I certify that the work I per	rformed on the constru	uction, alteration,		
(8) WELL 1	TESTS:	Minimum	testing ti	me is 1 h			of this well is in compliance Materials used and informa				
Pump		Bailer	X Air		1 1	Flowing Artesian	bellef.	ason reported above as	WWC Num		3 AIRI
Yield gal/min	D	rawdown	Drill st	tem at		Time	Signed		Date		
100			140		1 hr.					·	
			-				(bonded) Water Well C I accept responsibility for			nment	ek
	1:						performed on this well during				
Temperature o			Depth Artes		und		performed during this time				
Was a water a Did any strata	-		•		To	o little	construction standards. Th	nis report is true to the	best of my knowle WWC Num	edge and b ther 66	<b>pelief.</b> 53
Salty	Muddy [		Colored		٠٠٠ ـــ		Signed Control	CYL	Date 4		
Depth of strate	);							-			