RECEIVED WASH 57621

STATE OF OREGON	CED	1	1	200
WATER SUPPLY WELL REPORT	JEF	1	1	200

(as required by ORS 537.765) (as required by ORS 537.765) WATER RESOURCES DEPT.

Instructions for completing this report are sail ray as page 30 his form. PAGE 1 OF 2

WELL I.D. # L_	50495	
START CARD #		

Material From To Gauge Steel Plastic Welled Threaded Crosing: 10 10 10 10 10 10 10 1			· JANLLIVI.	CHECOM		The state of the s					
	(1) LAND OWNER Well Number					(9) LOCATION OF WELL by legal description:					
	12245 NW DADNES DD				County WASTING	Latitude	I	Longitude _			
	Traditess			Zin (97229	Township 15	N or S Rang NE	se SW	E or W.	WM.	
	City		State +			Section	1/4		_1/4		
(3) DRILL METHOD:			anation (manufacture and	isiaas 🗆 Ab	andanmant	Tax Lot 1000	LotBlo	ock	Subdivision _		
Martin Cable Auger Other Oth			eration (repair/recond	Ition) [] Au	andonnent	Street Address of V	Vell (or nearest addre	ss) <u>35600</u>	NW ZION		
Gasting Damester Prom Date			Cable			(10) STATIC WATE	ER LEVEL:				
Antesian pressure Ihe per square inch Date						■ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Date 09/	06/01	
Domestic Community Industrial X Impation Thermal Injection Universited Other	(4) PROPOSE	D USE:				Artesian pressure	lb. per	square inch		-	
Depth at which water was first found 1022			dustrial 🗶 Irrigati	on		(11) WATER BEAF	UNG ZONES:				
From To Estimated Flow Rate Special Construction approval Yes & No Depth of Completed Well 1099.								022			
Explosives used Yes No Type	(5) BORE HO	LE CONSTRUC	CTION:		4000	Depth at which water v	as first found	022			
Note Property Note Pro						From To Estimated Flow Rate			SWL		
Dameter From To Gold Cash Pent Cash	•	☐ Yes 🔼 No Typ		mount		I 1				68	
10 960 Cem/Bent 0 60 55 sks					_	1035	1080	i		""	
Cement 800 960 100 sks	Diameter From	To Materia	ai From To ent 0 60	Sacks or po 55 cl	ounds KS	1080	1090	200+	11	68	
10 960 1050											
B-3/\$ 1050-1090	10 960										
How was seal placed: Method A B K C X D E						(12) WELL LOG:					
Backfill placed fromft. toft. Material			□ A □ B 🔀	C XD	□Е		nd Elevation				
Gravel placed from ft. to ft. Size of gravel Brown clay								==			
Go CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded							rial	From	То	SWL	
Diameter From To Gauge Steel Plastic Welded Threaded 10" +1-960 250 M			ft. Size o	of gravel						-	
Casing: 10" +1-960 .250 &											
Color basalt Colo	Diameter	From To G	auge Steel Plasti つちん 🏎 - 🗆			Sticky gray o	clay				
Med.to coarse blk.sand 358 367 350 367 450 367 367 450 367 450 367 367 450 367	Casing:				_						
Soft gray clay 367 450 Sticky blue-gray clay 450 590 Soft dk.gray clay 590 622 Sticky blue-gray clay 622 818 Sticky blue-gray clay 590 622 Sticky blue-gray clay Sticky blue-gray clay 590 622 Sticky blue-gray clay 590 622 Sticky blue-gray clay Sticky blue-gray clay 590 622 Sticky blue-gray clay 590		·· T									
Liner: Drive Shoe used Inside Outside None Outside Ou	-										
Drive Shoe used Inside Outside None Outside None Sticky Stick										 	
Drive Shoe used Inside Outside None None Sticky blue-gray clay 622 818	Liller:									 	
Final location of shoc(s) 10" shoe @ 960" (7) PERFORATIONS/SCREENS: Perforations Method Screens Type Material Slot Tele/pipe Size Casing Liner Casing	Drive Shoe used	☐ Inside ☐ Outsi	<u> </u>		J					+	
Perforations Method Screens Type Material Tele/pipe Size Number Diameter Size Casing Liner Casing Casing Liner Casing Liner Casing Casing Casing Casing Casing Casing Casing Liner Casing Casi	Final location of s	shoe(s) 10" s	hoe @ 960'							 	
Decomp.brown basalt 928 938 Firm gray-blk.basalt 938 960	(7) PERFORA									 	
From To size Number Diameter size Casing Liner	☐ Perforation										
To size Number Diameter size Casing Liner Casing		Туре	Ma	aterial						 	
Gray-blk.basalt, hard, frac. 960 1022 Brown basalt inter.multi. 1022 1035 68 color basalt Blk./gray-blk.basalt, hard 1035 1050 68 color basalt Blk./gray-blk.basalt, hard 1035 1050 68 color basalt Blk./gray-blk.basalt, hard 1035 1050 68 Color basalt Color basalt Blk./gray-blk.basalt, hard 1035 1050 68 Color basalt Color basalt Color basalt Blk./gray-blk.basalt, hard 1035 1050 68 Color basalt Color basalt					Liner			930	900	 	
Brown basalt inter.multi. 1022 1035 68 color basalt								ac. 960	1022	+	
Color basalt Color basalt Slk./gray-blk.basalt, hard 1035 1050 68						Brown basalt	inter.mul#	i. 1022		68	
Blk./gray-blk.basalt, hard 1035 1050 68								-,	1.000	111	
Date started 05/24/01 Completed 09/06/01								rd 1035	1050	68	
Pump		TS: Minimum 1	testing time is 1 l								
Pump				_ Flow							
ment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of responsibility for the construction. I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of responsibility. WWC Number Signed (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well of the construction standards. Materials used and information reported above are true to the best of reported above are	•	_				I certify that the work	I performed on the	construction, alte	eration, or aba	ındon-	
Signed		Drawdown				ment of this well is in cor	npliance with Orego	n water supply w	vell constructi	on	
Signed Date Date							and information rep	oned above are t	rue to the bes	t of my	
Signed	3/5-380		2/5	$\frac{2}{}$	nrs.			WWC Nu	mber		
Was a water analysis done? Yes By whom AMJ Did any strata contain water not suitable for intended use? Too little I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well	•		1			Signed		!	Date		
Was a water analysis done? Yes By whom	Temperature of wa	ater 66°F [Depth Artesian Flow	Found		(bonded) Water Well Co	nstructor Certifica	tion:			
bid any strata contain water not suitable for intended use?	-										
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief	Did any strata con	tain water not suital	ble for intended use	? 🗆 To	oo little					rk	
	☐ Salty ☐ Mu	ddy □ Odor □	Colored 🔲 Othe	er		construction standards. The	nis report is true to the	ne best of my kno	owledge and b	belief.	
1 266	Depth of strata:								1266		
Depth of strata: Signed Signed Date 09/06/0						Signed	- M		Date U9/0 6	2/01	

STATE OF OREGON

WATER SUPPLY WELL REPORT

Instructions for completing this report are on the last page of this form.

(as required by ORS 537.765)

PAGE 2 OF 2

WELL I.D. # L	50495	
START CARD #		

(1) LAND OWNER Well NumberName TEUFEL NURSERY #2						(9) LOCATION OF WELL by legal description: County WASHINGTON Latitude Longitude Township 1N N or S Range 3W E or W. WM. Section 15 NE 1/4 SW 1/4							
			RNES R				Township	. 1N	N or C Pan	3W	_ Longitude		
	PORTI			OR	Zip	97229	Section	<u> </u>	NE 1/4	SW	E OF W.	W IVI.	
(2) TYPE OF	WORK						Tax Lot	1600	_LotBlo	vek	1/4 Subdivision		
New Well			eration (repai	ir/reconditi	on) 🗌 Ab	andonment			Well (or nearest addre				1 12 1
(3) DRILL MI	ЕТНОІ):							wen (or hearest addre	33/	BIOIN	CATOTACA	
X Rotary Air [Cable 🗆 A	Auger			(10) STATI	C WAT	TER LEVEL:				
Other						·····			below land surface.		Date 09 /	06/01	
(4) PROPOSE	D USE	:					Artesian p	ressure .	lb. pe	square inch	Date		
☐ Domestic ☐] Commu	ınity 🗌 In	dustrial 🛚 🛣	Irrigation	า		(11) WATE	R BEA	RING ZONES:				
☐ Thermal ☐			vestock [Other_					~ · c · 1	022			
(5) BORE HO				. 60	1 . 133	1006	Depth at which	ch water	was first found1	UZZ			
Special Construc Explosives used							From	l .	То	Estimate	d Flow Rate	SWL	
HOLE	□ ies [<u> 24110 1</u> 9po	SEAL	AII	10um		İ			<u> </u>			
Diameter From	To	Materia		To	Sacks or p	ounds				_			
	1]						
	ļ <u></u>			 									
	 			+			<u> </u>		<u> </u>				
How was seal pla	cod:	Method] B 🗆	C □ D	E	(12) WELL						
Other				, D	С		İ	Gro	ound Elevation	· ·			
Backfill placed fr	rom	ft. to	ft.	Materia	1			Mat	erial	From	То	SWL	
Gravel placed fro					gravel		Black b	asal	t,occ.brkn.	1050	1070	68	
(6) CASING/L	INER:				•		strea					**	
		To G		Plastic	Welded	Threaded	Brown b	asal	t,inter.brk	n 1070	1080	68	
Casing:									t, broken	1080	1088	11	
							Gray-bl	ack	basalt,hard	1088	1090	68	
	-	1 7	🛚						·				
Liner:	+		[]				l						
	<u> </u>												
Drive Shoe used			ie 🗌 None				[
Final location of													
7) PERFORA Perforation											-		
Screens										· · · · · · · · · · · · · · · · · · ·			
L.J Screens							DECE	-1\ /I					
From To	size	Number	Diameter	size	Casing	Liner	RECE	IV					
		1		ļ	_ 🗆		l orn	-1-20	01				
					_ 🛚		SEP 1	1 20	UI				
		1			_ [WATER RESO	URCES	S DEPT.				
					_ 0_		SALEM.	OREGO)N				
8) WELL TES	STS: M	linimum t	esting tim	e is 1 ho			Date started			·	/06/01		
☐ Pump	☐ Ba	iler	□Air		Flov ☐ Arte	ving sian	i		ll Constructor Certif				
Yield gal/min Drawdown Drill stem at Time		I certify that	it the wo	rk I performed on the ompliance with Orego	construction, al	Iteration, or abar	ndon-						
					1	hr.	standards. Mate	erials use	d and information rep	orted above are	true to the best	of my	
							knowledge and					•	
							Signed			WWCN	umber Date		
emperature of wa	ater	רז	enth Artecia	n Flour E	ound				Constructor Certifica				
Vas a water analy			s By whon				I accept res	ponsibili	ty for the constructio	n, alteration, or	abandonment v	ork/	
oid any strata con			-			oo little	performed on th	nis well c	luring the construction me is in co mpli ance w	dates reported	l above. All wor	k	
∃ Salty □ Mu							construction sta	ndards.	This report is true to the	ne best of my k	ier supply well nowledge and b	elief.	
epth of strata:							ť	\supset	1 to	. WWC N	umber <u>1266</u>		
							Signed	1	· MC		Date <u>09/0</u>	<u>6/U1</u>	