#2

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

WELL I.D. # L	L37/33
	125 256
START CARD #	

) OWNER	completing this report are	Well Numb		(9) LOCATION OF W	ELL by legal descri	iption:	.:d	
	DONICS			County Hamh				
idress // 7	VI N.E.	Hwy	240	Township 35	N or S Range		E or W.	. WM.
	State	ON	Zip 97148	Section 6	SE 1/4			
·, · · · · · · · · · · · · · · · · · ·				Tax Lot 3306 100		Sul		
TYPE OF W	UKK			Street Address of Well				
New Well De	epening Alteration (rep	pair/reconditio	n) Abandonment					
Rotary Air	Rotary Mud Cable	Auger	:	(10) STATIC WATER			a/	1.1-
	1			72 ft. belov	w land surface.	D	atc <u>8/ /</u>	11/9
Other	TIOD.			Artesian pressure	lb. per square	inch. D	ate	
) PROPOSED		T-	i antion	(11) WATER BEARIN				Original and a second
= =	Community Indust	_	rigation	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Y Brand of	जा <u>ल</u> ी		
	Injection Livest		iher	Depth at which water was	first found 🔗	4	3 G.,	P, M
5) BORE HOL	E CONSTRUCTION:			E Popul Wilch Water Was				
	n approval 🔲 Yes 🔀 No	Depth of Com	pleted Well			17-414- 4	Dan Data	swi
Explosives used [Yes No Type	Am	nount	From	To	Estimated	Flow Rate	72
HOLE		AL		84	86			1/4
	To Material F	rom To	Sacks or pounds	<u> </u>	149	ユ		_ _
7 44	30 Bentonit	0 30	12					
	42 48							
6" 30	-	-+-+						
					<u></u>			
				(12) WELL LOG:	Elevation	100-	400	" (
How was seal place	d: Method A		JC □E	Ground	Elevation	<i></i>		
Other Re	ntonite (Po	<u>urel S</u>	owly)		<u> </u>	T.	T	CILT
Backfill placed from		ft. Materia	al	Materia		From	To	SWL
Gravel placed from		ft. Size of	gravel	7005011		10		
(6) CASING/L				Brown Cla	<u>a</u>	12	17	
• •		Steel Plastic	Welded Threaded	Ded lead	Supsel Clay	17	24	
Diameter/				Erm Lon	2 Sandsta			
Confe: 43	30 005			1 1 1 1 1 1 1	1/2 /10-00	5		
				La unit	and the second	24	220	
				1055104	Corving).	- XT	1	
				<u>'</u>			 	
Liner:	0 230 160							
		a					↓	
Final location of sl	700(s)							
			4	REG	EWED			
		orfrin .	Drill	HEG	FIAFR			
Perforations	_							
Screens	Type	Ma Tele/pi	terial	NCT	2 1 1999			
	size Number Diam				4 T 1333		1	
15M 111	size Number Diam	"Cyca "	<u> </u>			_	╂╌┈┤	
180 220			_ 0 0	WATER RE	SOURCES DEPT.	_	+	
100 300				11 74 54 54	A OREGON			
100 5-50	 	<u>_</u> _l	_ 0 0	SALER			1	
100 300			_	SALE	4, UHLUUH			
100 550				SALE				
				SALE				<u> </u>
		Aima ia 1 ha				pleted /4	ful	79
	TS: Minimum testing	time is 1 ho		Date started 10/8	2/99 Com		/11/	99
			ur _Flowing	Date started // S (unbonded) Water Welf	2/99 Com	tion:	//	
		time is 1 ho	ur Flowing Artesian	Date started // S (unbonded) Water Welf I certify that is completed	Constructor Certifica	tion: struction, alte	ration, or ab	andonme tandards
(8) WELL TES	Bailer Drawdown D	Air Orill stem at	ur _Flowing	Date started // S (unbonded) Water Welf I certify that the work of this well is in complia Materials used and inform	Constructor Certifica	tion: struction, alte	ration, or ab	andonme tandards
(8) WELL TES	Bailer 🔀	A ir	ur Flowing Artesian	Date started // S (unbonded) Water Welf I certify that is completed	Constructor Certifica	struction, alte supply well or re true to the	ration, or absonstruction st best of my lo	andonme tandards
(8) WELL TES	Bailer Drawdown D	Air Orill stem at	Flowing Artesian	Date started // S (unbonded) Water Welf I certify that the work of this well is in complian Materials used and informand belief.	Constructor Certifica I performed on the connec with Oregon water mation reported above a	tion: struction, alte	ration, or absonstruction st best of my lo	andonme tandards
(8) WELL TES	Bailer Drawdown D	Air Orill stem at	Flowing Artesian	Date started // S (unbonded) Water Welf I certify that the work of this well is in complian Materials used and informand belief.	Constructor Certifica I performed on the connec with Oregon water mation reported above a	struction, alte supply well or re true to the	ration, or absonstruction st best of my lo	andonme tandards
(8) WELL TES Pump Yield gal/min	Bailer Drawdown Drive Ciff	FAir Drill stem at	Flowing Artesian Time	Date started // S (unbonded) Water Welf I certify that the work of this well is in complian Materials used and informand belief.	Constructor Certifica I performed on the connec with Oregon water nation reported above a	tion: struction, alte supply well or re true to the WWC No	ration, or absonstruction st best of my ki	andonme tandards
(8) WELL TES Pump Yield gal/min Temperature of we	Bailer Drawdown Drawdown	Air 220 Artesian Flow	Flowing Artesian Time	Date started // Signed // Consert responsibility	Constructor Certifica I performed on tweeter nation reported above a Constructor Certification I for the construction al	struction, alteration, alteration, well corrective to the	ration, or about the construction of the const	andonme tandards nowledg
(8) WELL TES Pump Yield gal/min Temperature of w. Was a water analy	Bailer Drawdown Drawdown Depth sis done? Yes By	Artesian Flow	Flowing Artesian Time	Date started / S (unbonded) Water Welf I certify that the work of this well is in complian Materials used and inform and belief. Signed (bonded) Water Well C (bonded) Water responsibility and complete well described to the well described to	Constructor Certifica I performed on the connation reported above a Constructor Certification of the constructor, and the construction of the con	tion: struction, altersupply well or re true to the WWC Nu m: tteration, or al	ration, or absonstruction subset of my known best of my k	andonme tandards nowledg
(8) WELL TES Pump Yield gal/min Temperature of w. Was a water analy Did any strata con	Bailer Drawdown Drawdown Depth sis done? Yes By tain water not suitable for	Artesian Flow whomintended use?	Flowing Artesian Time Thr. Too little	Date started	Constructor Certifica I performed on the connact with Oregon water mation reported above a Constructor Certification for the construction, aluring the construction with the construction of the construction	struction, alter supply well or re true to the WWC Numer terration, or al and a Oregon water terration was reported to the control of the structure of the terration of the structure of the terration of the structure of the terration of the structure of the stru	ration, or about the construction of the const	andonme tandards nowledg
(8) WELL TES Pump Yield gal/min Temperature of w. Was a water analy Did any strata con	Bailer Drawdown Drawdown Depth sis done? Yes By	Artesian Flow whomintended use?	Flowing Artesian Time Thr. Too little	Date started / S (unbonded) Water Welf I certify that the work of this well is in complian Materials used and inform and belief. Signed (bonded) Water Well C (bonded) Water responsibility and complete well described to the well described to	Constructor Certifica I performed on the connact with Oregon water mation reported above a Constructor Certification for the construction, aluring the construction with the construction of the construction	tion: struction, altersupply well cure true to the WWC Num: teration, or al ates reported n Oregon water best of my k	ration, or aboundaries of my known to best of my known to best of my known to be to	andonme tandards nowledg
(8) WELL TES Pump Yield gal/min Temperature of w. Was a water analy Did any strata con	Bailer Drawdown Drawdown Depth sis done? Yes By tain water not suitable for	Artesian Flow whomintended use?	Flowing Artesian Time Thr. Too little	Date started	Constructor Certifica I performed on the connact with Oregon water mation reported above a Constructor Certification for the construction, aluring the construction with the construction of the construction	struction, alter supply well or re true to the WWC Numer terration, or al and a Oregon water terration was reported to the control of the structure of the terration of the structure of the terration of the structure of the terration of the structure of the stru	ration, or aboundaries of my known to best of my known to best of my known to be to	andonme tandards nowledg

	STATE OF OREGON WATER SUPPLY WELL REPORT	# <u>L37/2</u> 4 (START CARD) #	175784	
	(as required by ORS 537.765) WELL 1.1	(START CARD) #	125384	
	Instructions for completing this report are on the last page of this form.			
	(1) OWNER: Well Number	(9) LOCATION OF WELL by legal desc	cription:	
	Name Puri ponics	County Latitude	Longitude	
	Address // 11/ N.E. Hwy 240	Township N or S Range	3W E or W. W	M.
	City gambill State 6r. Zip 97/48		5W 1/4	
	(2) TYPE OF WORK	Tax Lot 3306 Lot //00 Block _	Subdivision	
	New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)	SMME	
•	(3) DRILL METHOD:			
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	- 45	.
	Other	ft. below land surface.	Date Oct 8	7
	(4) PROPOSED USE:	Artesian pressure lb. per squa	are inch. Date	
	Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:		
	Thermal Injection Livestock Other	Depth at which water was first found	15 ff 26/1	27
1	(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	10 0- 1	
	Special Construction approval Yes No Depth of Completed Well ft.	From To	Estimated Flow Rate	SWL
	Explosives used Yes No Type Amount SEAL	75 97	78.1.M	
	Diameter, From To Majerial, From To Sacks or pounds	79 100	56.PM	
	105/8 0 49 Bautonife 0 49 22 Speles	120 125	15 EPM.	
1	1698" 49 67 Coment 49 67 8 SACKS	140 142	18 67M.	
	6" 62 180	155 165	40 8,p.M.	
		(12) WELL LOG:	11000	
	How was seal placed: Method A B C D E	Ground Elevation	pox 400	
	N Other Benton to placed top travels, Companyed	}		
	Backfill placed from ft. to ft. Material	Material	From To S	WL_
	Gravel placed from ft. to ft. Size of gravel	1 19 Sq. 1	2 0	
	(6) CASING/LINER:	Bloom Chr	15 52	
	Diameter From To Gauge Steel Plastic Welded Threaded	Michael Share And Color	2 52 52	
	Casing: 6 72 67 250 X	Mackey Habel Bles		
		4 Sheet Sheetstang		
		Will Unstable In	00 57 180	**********
	Liner: 4 / 4 /80 /60 5 5			
	Final location of shoe(s)			
	(7) PERFORATIONS/SCREENS: On (
	Perforations Method Cacture Mill	RECEIVED		
	Screens Type & CLACAL Me Heavil 105			
	Slot Tele/pipe From To size Number District size Casing Liner	007-2-1-1999		
	140 180 140 18 CIRCLAR 1	001, 2, 2, 1,000		
	dn./Gc/hcles.	WATER RESOURCES DEPT		
		SALEM, OREGON		
	(0) THE I TECTO. Minimum testing time is 1 hour	Date started 10/6/99 Con	npleted 10/8/95	
	(8) WELLTESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification		
	Pump Bailer Air Rowing	I certify that the work I performed on the cor	nstruction, alteration, or abando	nmeni
	Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water Materials used and information reported above	supply well construction stands	ards.
	75 /80 Ahr.	and belief.	are true to the best of my known	icage
			WWC Number	
		Signed 16 + App'.	Date	
	Temperature of water 5/ Depth Artesian Flow Found	(bonded) Water Well Constructor Certification	on:	
	Was a water analysis done? Yes By whom	I accept responsibility for the construction, a performed on him well during the construction of	determinent work	•
	Did any strata contain water not suitable for intended use?	nerformed duffing this time is in compliance wit	th Oregon water supply well	
	Salty Muddy Odor Colored Other	construction standards. This report is true to the	e best of my knowledge and bel	ie
	Depth of strata:	I / Sum / Willo	WWC Number	30
		Signed		7
	ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT S	ECOND COPYCONSTRUCTOR THIRD	COPY-CUSTOMER	