RECEIVED STATE OF OREGON

WATER SUPPLY WELL REPORT

LANE 58762

WELL ID # L __ 38905

(START CARD) # 122667

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form					(START CARD) # 122667						
(1) OWNER:	WA	TER RESOUR	TES M	V/MC-1		(9) LOCATION OF W		scriptio:		Longitud	le
Name Metro	oolitan Wastew Awbrey Lane	rabik Managerii	ପ ହିତ୍ର	mmission		Township 16S N	or S. Range	\$W		r W. of V	
City Eugen		State (OR Zin	97401		Section 33 Tax lot Lot	.\$W.,	1/4 S	E		1/4
			<u> </u>	37.401		Tax lot Lot	Block		Subdiv	rision	
(2) TYPE OF V				_		Street Address of Well (d		29689 Av	wbrey	/ Lane	
X New Well	Deepening A	Afteration (repair/reco	ondition)	Abandonm	ent	Eugene, Oregon					
(3) DRILL ME	THOD:					(10) STATIC WATER 14 ft. below	LEVEL: rland surface.		D.	nto 0.10	0.0000
Rotary Air	Rotary Mud	X Cable	Г	Auger		Artesian pressure		uare inch.	D	ate 8/3 (0/2000
Other						(44) WATER READIN					
(4) PROPOSE	D USE:					(11) WATER BEARIN					
Domestic	Community	X Industrial	Г	Irrigation		Depth at which water wa	s first found 8'				
Thermal	Injection	Livestock		Other		From	То	Estimat	ted Flor	w Rate	SWL
(E) PODE HOL		TION.				8'	39'		gpm	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	8.6'
	LE CONSTRUC					134.5'	165'	210	gpm		14'
	on approval Yes			eted Well 165	ft.						-
HOLE	Yes X No Typ	SEAL	Amour	II				1			<u> </u>
Diameter From 20" 0'	To Ma 53' Cement	aterial From		sacks or pound 38 sacks	ds	(12) WE LL LOG:	Ground ele	evation		·····	
16" 53'	165'					M	aterial		From	То	SWL
						Fill gravel			0,	1'	
	<u> </u>					Brown clay			<u>1'</u>	8'	
						Loose small-medium fine-coarse	n gravei, sand		8'	39'	8.6'
How was seal place	ced: Method A	B XC	D [E		Small-large gravel w	/ brown clay		39'	33	0.0
Other						& sand				50'	
Backfill placed from Gravel placed from	n 167 ft. to 16	ft. Material ft. Size of c		gravel		Brown silty clay			50'	53'	
Graver praced from	11.10	ft. Size of (graver _			Gravel, small-large v			53'	A.F. E.	
(6) CASING/L	INER:					brown clay & fine sa Light brown clay & s			5.5'	95.5'	 -
Diamete	1 1 1	•	Plastic V		ded	sand & gravel chips			J.J	100'	-
Casing: 16"	+3' 134'	.375 X		X		Dark brown - light be			100'		
						gravel chips				103'	
			П			Gravel, smmed.,w/ clay binder & interm			103'	ļ <u></u> -	
Liner: 14"	128.5 134.5	.250 X		×		streaks of brown cla				124'	+
14"		.250 X		X		Small gravel w/ sand			124'	126'	Ţ
Final location of sh	noe(s) 134'					Sand w/ silt & clay b			126'		
(7) PERFORA	TIONS/SCREE	NS:				clumps show some			400.	130'	-
Perforation	s Method	· · · · · · · · · · · · · · · · · · ·				Smlarge gravel w/ sandy clay binder; u			130'		-
X Screens	Type V-s	slot Ma	aterial 30)4ss		gravel found	- μω τ			140"	-
F	Slot	Tele/j									
From To 34.5 144.8	size Number	Diameter siz	PS C	Casing Line	7						<u> </u>
44.8 150'	60	14"	PS			Continued on next p				L	1
150' 159.2	80	14"	PS			Date started 6/26/2000	Comp	oleted 9/7	/2000	<u> </u>	
						(unbonded) Water Well	Constructor Certi	fication:			
						I certify that the work I perf					
(8) WELL TES	TS: Minimum t	testing time is	1 hour			of this well is in compliance Materials used and informati					
X Pump	Bailer	Air	Γ.	Flowing Artesia	ın	belief.	on reported above an	o due to m	y ocat r	alowicug	je aliu
			5. 4	-				wwo	C Numl	oer	
Yield gal/min	Drawdown	Drill stem at		Time		Signed		Date			
210	89'		3	6 Hrs.							
						(bonded) Water Weil Co	nstructor Certifica	ation:			
						I accept responsibility for the					
Temperature of Wa	ator ECE	Dooth Artesian Elev-	found			performed on this well during		· · · · · · · · · · · · · · · · · · ·			ork
Was a water analy		Depth Artesian Flow By whom	- 10010			performed during this time is construction standards. This	•	-	• • •	•	helief
-	ain water not suitab		Пт	oo little				<i>,</i> ,		oge and Der 633	
	ty Odor C	Colored Other				Signed MWWW	war.	<i>-</i>	9/10/		
Depth of strata:						Michael Walde	on/Stettler Sin	nly Co			

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

WELL ID # L 38905

(START CARD) # 122667

Page 2

(1) OWNER: Well Number: MWMC-1	(9) LOCATION OF WELL by legal descript				
Name Metropolitan Wastewater Management Commission	County Lane Latitude Township 16S N or S. Range 4W	Longitude E or W. of WM.			
Address 29689 Awbrey Lane City Eugene State OR Zip 97401	Section 33 SW 1/4				
(2) TYPE OF WORK:	Tax lot 100 Lot 1604 Block Street Address of Well (or nearest address) 29689	Subdivision			
New Well Deepening Alteration (repair/recondition) Abandonment	F	Awbrey Lane			
	(10) STATIC WATER LEVEL:				
(3) DRILL METHOD:	ft. below land surface. Date				
Rotary Air Rotary Mud Cable Auger Other	Artesian pressure lb. per square in	ch. Date			
	(11) WATER BEARING ZONES:				
(4) PROPOSED USE: Domestic Community Industrial Irrigation	Depth at which water was first found				
Thermal Injection Livestock Other	From To Esti	mated Flow Rate SWL			
(5) BORE HOLE CONSTRUCTION:	-				
Special Construction approval Yes No Depth of Completed Well ft					
Explosives used Yes No Type Amount					
HOLE SEAL Amount Diameter From To Material From To sacks or pounds	(12) WELL LOG:				
Jameter 110m 10 material 110m 10 sacks of pounds	Ground elevation				
	Material	From To SWL			
	Gravels, smmedium w/ some broken; w/ fine-coarse brown	140"			
	sand & brown clay; grav. seemed				
How was seal placed: Method A B C D E	to be cleaner	158'			
Other	Gray clay w/ gravel Gray clay to blue-gray clay	158' 159.5 159.5 167'			
Backfill placed fromft. toft. Material					
Gravel placed fromft. toft. Size of gravel (6) CASING/LINER:	K-packer at 128.5'				
Liner:	OCT 0 2 2000				
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:	WATER RESOURCES DEPT SALEM, OREGON				
Perforations Method Screens Type Material	SALLIVI, OTILOGIA				
Slot Tele/pipe					
From To size Number Diameter size Casing Liner					
	Date started 6/26/2000 Completed 9				
	(unbonded) Water Well Constructor Certificatio I certify that the work I performed on the construction, al				
(8) WELL TESTS: Minimum testing time is 1 hour	of this well is in compliance with Oregon water supply we	Il construction standards.			
Pump Bailer Air Flowing Artesian	Materials used and information reported above are true to belief.	my best knowledge and			
The Cartes Carte		/WC Number			
Yield gal/min Drawdown Drill stem at Time	Signed Da	ate			
Temperature of Water Depth Artesian Flow found Was a water analysis done? Yes By whom	(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, of performed on this well during the construction dates reported during this time is in compliance with Oregon transfer of the construction, standards. This report is true to the best of the construction, standards.	rted above. All work water supply well my knowledge and belief.			
Did any strata contain water not suitable for intended use? Too little Salty		/WC Number 633 ate 9/10/2000			