

Luggage Point AWTP and Lake Wivenhoe Points of Supply incidents for noncompliance with water quality criteria: Failure to test or missing data - July 2021 to June 2022

			Frequency in					Count of missed		
Incident Number	Date Reported	Parameter	Monitoring Plan	CAS RN	Unit of measure	Guideline value	Point of Supply (PoS)	test/data	date of missed test/data	date of resample(s)
RWI-SRN013-21-									6/07/21; 20/07/21; 27/07/21;	27/08/21(1); 27/08/21(2);
09060	12/08/2021	4-Nonylphenol (mixture of isomers)	W	84852-15-3	0,	500	Luggage Point AWTP PoS	4	3/08/21	2/09/21; 3/09/21
		Dicofol	М	115-32-2	ug/L	4	Luggage Point AWTP PoS	1	13/07/21	17/08/2021
									C /07 /21, 20 /07 /21 /later found a	
		Dise (c)					Laba Minarahan DaG		6/07/21; 20/07/21 (later found t	
		Dicofol		115-32-2	ug/L	4	Lake Wivenhoe PoS	2	have not been missed)	16/08/2021; n/a
		dioxin and dioxin-like toxic equivalent				4.6			13/07/21 (later found to have no	
		(teq)(Olor)	М		pg/L	16	Luggage Point AWTP PoS	1	been missed)	n/a
							Subtotal	8		
RWI-SRN013-22-	4/04/2022	17 alaba athun destradial		57 C2 C		2	Laber Million has De C	2	14/04/2022 0/02/22	22/05/22 42/06/22
09554	4/04/2022	17-alpha-ethynylestradiol	М	57-63-6	ng/L	2	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
						500		-	11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		4-nonylphenol (mixture of isomers)	W	84852-15-3		500	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		acrylamide (2-propenamide)	M	79-06-1	ug/L	0.2	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		amitraz	М	33089-61-1	0,	9	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		arsenic - total	M	7440-38-2	mg/L	0.01	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		benzo(a)pyrene	М	50-32-8	ug/L	0.01	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
									11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		boron - total	W	7440-42-8	mg/L	4	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		bromate	М	15541-45-4	0,	0.02	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		cadmium - total	М	7440-43-9	mg/L	0.002	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
									11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		carbamazepine	W	298-46-4	ug/L	100	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		carbophenothion	М	786-19-6	ug/L	0.5	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
									11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		chlorate	W	14866-68-3	mg/L	0.8	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		chlordane - total	М	57-74-9	ug/L	2	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		chlorfenvinphos	М	470-90-6	ug/L	2	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		chlorothalonil	М	1897-45-6	ug/L	50	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
									11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		clostridium perfringens	W		cfu/100ml	0	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		coumarin	М	91-64-5	ug/L	0.5	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		cyanide - total	М	57-12-5	mg/L	0.08	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		ddt - total	М	50-29-3	ug/L	9	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		demeton-s	М	126-75-0	ug/L	0.2	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		di (2-Ethylhexyl) phthalate	М			10	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
									11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		diazinon	W	333-41-5	ug/L	4	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		dichloromethane (methylene chloride)	М	75-09-2	ug/L	4	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		dichlorvos	М	62-73-7	ug/L	5	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
					<u>.</u>				11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		diclofenac	W	15307-86-5	ug/L	2	Lake Wivenhoe PoS	6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		diclofop-methyl	M	51338-27-3	0,	5	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22
				21000 27 0	-0/ -	5		-	,, _0, 0, 02, 22	,, -2, 20, 00, 22



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Interference Data Reported Research (res) Unit Research (res) Unit Research (res) Research (res) Research (res) Research (res) Research (res) Res Res <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Count of</th> <th></th> <th></th>									Count of		
dickof M 125-32 ug/L 4 Lake Wrenho Pris 2 11/02/228/07/21 23/05/21 13/06/22 diuron - total W 32054-1 ug/L 20 Lake Wrenho Pris 2 11/01/22 8/07/21 23/05/21 3/06/22	the state of the sector of	Dete Deserves	. Demonstra	Frequency in	CAC 221	11-11-1	e		missed	data af solara data didata	
doin and doin-sike took equivalent (teq)(0007) M gepL 16 Like Wivenhoe PoS 2 Likp/12/22 22/05/22 20/05/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22 10/02/22 20/05/22	Incident Number	Date Reported							-		
duron - total W 300-54-1 tig/L 20 Lake Worehoe Pos 6 22/02/22_12/02/22 23/05/22_13/06/22 duron W 300-54-1 tig/L Lake Worehoe Pos 5 22/02/22_12/02/22 23/05/22 <td< td=""><td></td><td></td><td></td><td></td><td>115-32-2</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>					115-32-2						
diuron - total W 380,9.4 up/L 20 Lake Worehore hos 6 220/212, 220/322, 290/322 90/572, 190/572, 300/572 diuron W 380,9.4 up/L Lake Worehore hos 6 220/212, 220/212, 220/222, 200/222 90/572, 190/572, 300/572 endocatian - total M 126,929 up/L CA Lake Worehore hos 6 220/212, 220/212, 200/222 90/572, 130/672 exberichto drig find M 126,929 up/L CA Lake Worehore hos 6 200/212, 200/22, 200/22 90/572, 130/672 300/572, 130/672 exberichto drig find M 563,2124 up/L CA Lake Worehore hos 6 200/212, 200/22 200/52, 130/672 200/52,			dioxin and dioxin-like toxic equivalent (ted)(olor)	IVI		pg/L	10	Lake wivennoe Pos	2		
aduron W 306-54 ug/L Lake Wwenhoe Pos 6 20/07.22, 10/07.22 20/05.22,			diverse total	147	220 54 1		20	Lake Wissenhag DaG	6		
duron W 330-54-1 up/L Lake Wivehne PoS 6 2700/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22, 200/22, 200/22 200/22,			diuron - totai	VV	330-54-1	ug/L	20	Lake wivennoe Pos	б		
endocufan- total M 115-77 ug/L 20 Lake Wiveshee PoS 2 11/01/202; 10/022 20/05/21: 15/06/22 escherichia coll (c. coll) W crl/100ml 0 Lake Wiveshee PoS 2 11/01/22; 10/022; 10/022 20/05/21: 15/06/22 escherichia coll (c. coll) W crl/100ml 4 Lake Wiveshee PoS 2 11/01/202; 10/022; 10/022 20/05/21: 15/06/22 ethion M 553-242 ug/L 4 Lake Wiveshee PoS 2 11/01/202; 10/022 20/05/21: 15/06/22 ethylendiamic tetraacetic acid (etha) W 50-00-0 ug/L 250 Lake Wiveshee PoS 2 11/01/202; 10/022 20/05/21: 15/06/22 ethylendiamic tetraacetic acid (etha) M 220-00-0 ug/L 7 Lake Wiveshee PoS 2 11/01/202; 10/07/2 20/05/21: 15/06/22 formaidehyde W 50-00-0 mg/L 0.5 Lake Wiveshee PoS 6 12/00/22; 20/03/22 20/05/22: 15/06/22 20/05/22: 15/06/22 20/05/22: 15/06/22 20/05/22: 15/06/22 20/05/22: 20/03/22 20/05/22: 15/06/22			diunan	147	220 54 4			Lake Wissenhag DeC	6		
epichtordydrin M 206-89-8 up/L 0.5 Lake Wivehoe PoS 2 1//0/2262 (20222) 2//05/22 (20/222) 2//05/22 (20/272)						0,	20				
eschericha col (f. coll) W ch/200ml 0 Lake Wivenhoe PoS 6 22/07/22.2/07/22.2 23/05/22.2 <td></td>											
eshelicit coll (f. coll) W ofu/1.001 0 Lake Wivenhoe POS 6 22/02/22. 22/03/22. 29/03/22. 30/05/			epicilioronyurin	IVI	100-89-8	ug/L	0.5	Lake Wivelinde P03	2		
ethion M 55:12-2 up/L 4 Lake Wivenhoe PoS 2 11/01/202: 16/07/2 23/05/2: 13/06/22 ethioprophos (Mocap) M 13/394/454 up/L 1 Lake Wivenhoe PoS 2 11/01/202: 16/07/22 23/05/2: 13/06/22 23/05/2: 13/0			oscharishia soli (E. soli)	147		cfu/100ml	0	Lake Wiscophere Des	c		
Ethoprophos (Mocap) M 13194-49-4 ug/L 1 Lake Wivenhone PoS 2 11/01/722: 8/01/22 23/05/22: 13/06/122 ethylenedimine tetraacetic acid (edta) W 600.04 ug/L 250 Lake Wivenhone PoS 6 22/01/22. 21/03/22 23/05/22: 13/05/12: 73/03/122 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 73/03/12 23/05/22: 13/05/12: 13/05/12: 13/05/12: 13/05/12: 13/05/12: 13/05/12: 13/05/12: 13/05/			. ,		562 12 2						
Intervieweining tetraacetic acid (etta) W 60-00-4 ug/L 250 Lake Wivenhoe PoS 6 220/07/22 23/05/22 13/06/22 23/05/22 23/0						-					
ethylenediamine tetraacetic acid (edta) W 60-00-4 ug/L 250 Lake Wivenhoe PoS 6 22/07/22. 22/03/22. 20/05/22 20/5/22. 13/06/22 fentritohon M 55-38-9 ug/L 7 Lake Wivenhoe PoS 2 11/01/22. 8/07/22 23/05/22. 13/06/22 23/05/22. 13/06/22 23/05/22. 13/06/22. 23/05/22 23/05/22. 13/06/22. 23/05/22. 23/05/22 23/05/22. 13/05/22. 23				IVI	15194-46-4	ug/L	I	Lake Wivelinde P03	2		
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$				147	CO 00 4		250	Lake Wissenhag DaG	6		
fenthion M \$5-38-9 ug/L 7 Lake Wivenhoe PoS 2 11/01/22; 8/02/22 23/05/22; 13/05/22 formaldehyde W 50-00-0 mg/L 0.5 Lake Wivenhoe PoS 6 22/02/22; 20/03/22 90/52/2; 13/05/22; 30/05/22 f-specific rna coliphages W plu/100mL 0 Lake Wivenhoe PoS 6 22/02/22; 20/03/22 90/52/2; 13/05/22; 30/05/22 galaxolide W 1222-05-5 ug/L 20/00 Lake Wivenhoe PoS 6 22/02/22; 20/03/22 23/05/22; 13/05/22; 30/05/22 gyphosate - total W 1222-05-5 ug/L 20/00 Lake Wivenhoe PoS 6 22/02/22; 20/03/22 23/05/22; 13/05/22; 70/05/22 gyphosate - total W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22; 20/03/22 23/05/22; 13/05/22; 70/05/22 gyphosate W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22; 20/03/22; 90/05/22; 13/05/22; 30/05/22 gyphosate W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22; 20/03/22; 90/05/22; 13/05/22; 30/05/22; 30/05/22 gyphosate K corrected) (screening value) <											
introlatelyde W 50-00-0 mg/L 0.5 Lake Wivenhoe PoS 6 22/02/22, 22/03/22 29/05/22, 13/06/22, 27/04/22, 23/05/22 introl f-specific rna coliphages W pfu/100mL 0 Lake Wivenhoe PoS 6 22/02/22, 22/03/22 29/05/22, 13/06/22, 27/04/22, 23/05/22 galaxolide W 1222-05-5 ug/L 2000 Lake Wivenhoe PoS 6 22/02/22, 22/03/22, 29/03/22 90/5/22, 13/06/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22, 27/04/22, 20/05/22,											
formaldehyde W 50.00.0 mg/L 0.5 Lake Wivenhoe PoS 6 22/02/12, 21/03/22, 29/03/22 9/05/22; 19/05/22, 21/03/22; 29/03/22 F-specific ma coliphages W pfu/100mL 0 Lake Wivenhoe PoS 6 22/02/22, 27/03/22; 19/05/22 29/05/22; 19/05/22; 19/05/22 galaxolide W 1222-05-5 ug/L 2000 Lake Wivenhoe PoS 6 22/02/22, 27/03/22; 29/03/22 29/05/22; 19/05/22; 27/04/22; glyphosate - total W 1071-83-6 ug/L 1000 Lake Wivenhoe PoS 6 22/02/22, 27/03/22; 29/03/22 29/05/22; 19/05/22; 19/05/22 glyphosate - total W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22, 27/03/22; 29/03/22 9/05/22; 19/05/22; 19/05/22 glyphosate W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22, 27/03/22; 29/03/22 9/05/22; 19/05/22; 19/05/22 glyphosate W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22, 27/03/22; 29/03/22 9/05/22; 19/05/22;			Tenthion	M	55-38-9	ug/L	/	Lake Wivenhoe Pos	2		
f-specific rna coliphages W pfu/100mL 0 Lake Wivenhoe PoS 6 22/02/22 23/05/22: 13/06/22: 27/04/22: galaxolide W 1222-05-5 ug/L 2000 Lake Wivenhoe PoS 6 22/02/22: 23/03/22: 29/03/22: 20/05/22: 13/06/22: 27/04/22: glaphosate - total W 1071-83-6 ug/L 1000 Lake Wivenhoe PoS 6 22/02/22: 22/03/22: 29/03/22: 9/05/22: 13/06/22: 27/04/22: glyphosate W 1071-83-6 ug/L 1000 Lake Wivenhoe PoS 6 22/02/22: 22/03/22: 29/03/22: 9/05/22: 13/06/22: 7/04/22: glyphosate W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22: 22/03/22: 29/03/22: 9/05/22: 19/05/22: 3/05			fermaldahuda	147	50.00.0		0.5	Lake Wissenhag DaG	6		
f-specific rna coliphages W pfu/100mL 0 Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/25; 21/05/22; 20/05/22 galaxolide W 1222-05-5 ug/L 2000 Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/25; 21/05/22; 20/05/22; glyphosate - total W 1071-83-6 ug/L 1000 Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/22; 19/05/22; 30/05/22 glyphosate - total W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/22; 19/05/22; 30/05/22 glyphosate W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/22; 19/05/22; 30/05/22 glyphosate W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/22; 19/05/22; 30/05/22 glyphosate W 1071-83-6 ug/L 1 Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22 9/05/22; 19/05/22; 30/05/22 glyphosate W 69806-34-0 ug/L 1 Lake Wivenhoe POS 2 11/01/22; 8/02/21 23/05/22; 19/05/22; 30/05/22 <td></td> <td></td> <td>Tormaldenyde</td> <td>VV</td> <td>50-00-0</td> <td>mg/L</td> <td>0.5</td> <td>Lake wivennoe Pos</td> <td>б</td> <td></td> <td></td>			Tormaldenyde	VV	50-00-0	mg/L	0.5	Lake wivennoe Pos	б		
galaxolide 11/01/22; 8/02/22; 15/02/22; 23/05/22; 13/06/22; 27/04/22; glyphosate - total W 1071-83-6 ug/L 1000 Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 29/03/22; 13/06/22; 27/04/22; glyphosate - total W 1071-83-6 ug/L 1000 Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 29/03/22; 9/05/22; 30/05/22 glyphosate M 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 29/03/22; 9/05/22; 30/05/22 gross alpha (screening value) W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 9/05/22; 13/06/22; 27/04/22; gross alpha (screening value) W 1071-83-6 ug/L Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 9/05/22; 13/05/22; 30/05/22; gross alpha (screening value) W 0.5 Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 9/05/22; 30/05/22; 2 gross beta (k corrected) (screening value) W 0.5 Lake Wivenhoe PoS 6 22/02/22; 22/03/22; 29/03/22; 9/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/22 20/05/22; 30/05/2			f			- (100 ···)		Laber Million has Date	6		
galaxolide W 1222-05-5 ug/L 2000 Lake Wivenhoe POS 6 22/02/2, 22/03/22; 29/03/22 9/05/22; 13/06/22; 30/05/22 glyphosate - total W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/2, 22/03/22; 9/03/22 9/05/22; 13/06/22; 13/06/22; 05/05/22 glyphosate - total W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/2, 22/03/22; 9/03/22 9/05/22; 13/06/22; 7/04/22; gryphosate - total W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/2, 22/03/22; 9/03/22 9/05/22; 13/06/22; 7/04/22; gryphosate W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/2, 22/03/22; 9/03/22 9/05/22; 13/06/22; 7/04/22; gryphosate W W - D.5 Lake Wivenhoe POS 6 22/02/2, 22/03/22; 9/03/22 9/05/22; 13/06/22; 7/04/22; gryphosate M 68806-34-4 ug/L 1 Lake Wivenhoe POS 6 2/02/2, 22/03/22; 9/03/22 9/05/22; 13/06/22; 7/04/22; grypho-total M 68806-34-4 ug/L 1 Lake Wivenhoe POS 2 11/01/202; 8/02/22 2/05/22; 13/06/22; 7/04/22; <t< td=""><td></td><td></td><td>t-specific rna colipnages</td><td>VV</td><td></td><td>ptu/100mL</td><td>0</td><td>Lake Wivenhoe Pos</td><td>6</td><td></td><td></td></t<>			t-specific rna colipnages	VV		ptu/100mL	0	Lake Wivenhoe Pos	6		
indial W 1071-83-6 ug/L 1000 Lake Wivenhoe POS 6 22/02/22, 22/03/22, 29/03/22, 29/05/22; 13/06/22, 27/04/22; glyphosate - total W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/22, 22/03/22, 29/03/22, 29/03/22, 29/03/22; 9/05/22; 13/06/22; 27/04/22; glyphosate W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22; 9/05/22; 13/06/22; 27/04/22; gross alpha (screening value) W 1071-83-6 ug/L Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22; 23/05/22; 13/06/22; 27/04/22; gross beta (k corrected) (screening value) W 0.5 Lake Wivenhoe POS 6 22/02/22, 22/03/22; 29/03/22; 23/05/22; 13/06/22; 27/04/22; haloxfop - total M 69806-84-4 ug/L 1 Lake Wivenhoe POS 2 11/01/202; 8/02/22; 23/05/22; 13/05/22; 23/05/22; 13/05/22; haloxfop - total M 69806-40-2 ug/L 0.3 Lake Wivenhoe POS 2 11/01/202; 8/02/22 23/05/22; 13/05/22; 23/05/22; 13/05/22; inidacloprid - total M 7644-8 ug/L 0.3 Lake Wivenhoe POS 2 11/01/											
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mercury - total M 7439-97-6 mg/L 0.001 Lake Wivenhoe PoS 2 11/01/2022; 8/02/22 23/05/22; 13/06/22 mestranol M 72-33-3 ng/L 2 Lake Wivenhoe PoS 2 11/01/2022; 8/02/22 23/05/22; 13/06/22 methidathion M 950-37-8 ug/L 6 Lake Wivenhoe PoS 2 11/01/2022; 8/02/22 23/05/22; 13/06/22											
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methyl bromide (bromomethane) M 74-83-9 ug/L 1 Lake Wivenhoe PoS 2 11/01/2022; 8/02/22 23/05/22; 13/06/22											
			methyl bromide (bromomethane)	М	74-83-9	ug/L	1	Lake Wivenhoe PoS	2	11/01/2022; 8/02/22	23/05/22; 13/06/22



Luggage Point AWTP and Lake Wivenhoe Points of Supply incidents for noncompliance with water quality criteria: Failure to test or missing data - July 2021 to June 2022

			Frequency in						ount of missed		
Incident Number	Date Reported	Parameter	Monitoring Plan	CAS RN	Unit of measure	Guideline value	Point of Supply (I		est/data	date of missed test/data	date of resample(s)
	Dute neporteu		intering r lan				r onit or ouppry (iot, uutu	11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		metoprolol	W	51384-51-1	ug/I	20	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		mevinphos	M	7786-34-7	ug/L	5	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		molinate	M	2212-67-1	ug/L	4	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		monocrotophos	М	6923-22-4	0,	2	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
										11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		ndma (n-Nitrosodimethylamine)(ng/L)	W	62-75-9	ng/L	100	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		nickel - total	М	7440-02-0	0,	0.02	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
					0.					11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		nitrate (as n)	W	14797-55-8	mg/L	50	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		nmor (n-nitrosomorpholine)	М	59-89-2	ng/L	1	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		omethoate	М	1113-02-6	ug/L	1	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		parathion (methyl)	М	298-00-0	ug/L	0.7	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		pirimicarb	М	23103-98-2	ug/L	7	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		pirimiphos-methyl	М	29232-93-7	ug/L	90	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		profenofos	М	41198-08-7	ug/L	0.3	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		propargite	М	2312-35-8	ug/L	7	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		selenium - total	М	7782-49-2	mg/L	0.01	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
										11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		somatic coliphages	W		pfu/100mL	0	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
										11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		sulfamethoxazole (sulphamethoxazole)	W	723-46-6	ug/L	200	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
										11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		total trihalomethanes	W		ug/L	250	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		Tri-n-butyl phosphate	М	126-73-8	ug/L	0.5	Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		Total Alkalinity (as CaCO3)	М		mg/L		Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		Ammonia (as N) - Total	М	7664-41-7	mg/L		Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
										11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		Chlorine - Total (Field Measurement)	W	7782-50-5	mg/L	5	Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
		Nitrite + Nitrate (as N)	М		mg/L		Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		Total Nitrogen (as N)	М	7727-37-9			Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
		Total Phosphorus (as P)	М	7723-14-0	mg/L		Lake Wivenhoe PoS		2	11/01/2022; 8/02/22	23/05/22; 13/06/22
										11/01/22; 8/02/22; 15/02/22;	23/05/22; 13/06/22; 27/04/22;
		Turbidity	W		NTU		Lake Wivenhoe PoS		6	22/02/22, 22/03/22; 29/03/22	9/05/22; 19/05/22; 30/05/22
								Subtotal	276		
RWI-SRN013-22-											
09593	29/04/2022	formaldehyde	W	50-00-0	mg/L	0.5	Lake Wivenhoe PoS		2	7/04/22; 12/04/2022	16/05/22; 6/06/22
		ethylenediamine tetraacetic acid (edta)	W	60-00-4	ug/L	250	Lake Wivenhoe PoS		2	7/04/22; 12/04/2022	16/05/22; 6/06/22
								Subtotal	4		
							Count of missed test/da	ita	288		