

APPENDIX C:

Fecal Coliform Bacteria Water Quality Data

Table C-1. Site descriptions for LDEQ and LPBF water quality monitoring sites	C-1
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Table C-1. Site descriptions for LDEQ and LPBF water quality monitoring sites

Subsegment	Site.	Site	Organization
040102	1100	Comite River near Comite Drive Bridge	LDEQ
040103	297	Comite River east of Baton Rouge, Louisiana	LDEQ
040201	142	Bayou Manchac near Prairieville, Louisiana	LDEQ
040302	43	Amite River at Port Vincent, Louisiana	LDEQ
040302	118	Amite River at Magnolia, Louisiana	LDEQ
040304	239	Gray's Creek north of Port Vincent, Louisiana	LDEQ
040305	236	Colyell Bay near Port Vincent, Louisiana	LDEQ
040503	298	Natalbany River west of Ponchatoula, Louisiana	LDEQ
040504	299	Yellow Water River west of Ponchatoula, Louisiana	LDEQ
040505	1112	Ponchatoula Creek at Hwy. 22	LDEQ
040603	1121	Selsers Creek at Weinberger Road, southeast of Ponchatoula, Louisiana	LDEQ
040703	1110	Big Creek near Roseland, Louisiana	LDEQ
040909	1045	W-14 Canal at Kingspoint Boulevard, Slidell, Louisiana	LDEQ
040910	1044	Salt Bayou at Hwy. 433 boat launch	LDEQ
041302	1050	Suburban Canal near pumping station #2, Avron Drive, Metairie, Louisiana	LDEQ
041401	1051	St. Charles Canal at Morrison Rd., New Orleans, Louisiana	LDEQ
040503	NR3	Natalbany @ Hwy 22	LPBF
040503	NR6	Natalbany @ Wardline Rd.	LPBF
040503	NR7	Natalbany @ Robertson Rd.	LPBF
040503	NR9	Natalbany @ Hwy 40	LPBF
040504	YW1	Yellow Water @ Hwy 22	LPBF
040505	YW4	Yellow Water @ Wardline Rd.	LPBF
040505	PC2	Ponchatoula @ Hwy 22	LPBF
040505	PC5	Ponchatoula @ Wardline Rd.	LPBF
040505	PC8	Ponchatoula @ Robertson Rd.	LPBF
040703	TRT3	Big Creek @ Hwy 10	LPBF
040703	TRT4	East Fork Big Creek @ Hwy 1054	LPBF

Table C-2. Water quality results from LPBF water quality monitoring sites

Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR3	1/2/2006	230
040503	NR3	1/17/2006	30
040503	NR3	1/30/2006	8000
040503	NR3	2/13/2006	8000
040503	NR3	3/6/2006	300
040503	NR3	3/20/2006	130
040503	NR3	4/3/2006	30
040503	NR3	4/24/2006	30
040503	NR3	5/8/2006	2300
040503	NR3	5/22/2006	300
040503	NR3	6/5/2006	230
040503	NR3	6/19/2006	50
040503	NR3	7/17/2006	30
040503	NR3	8/14/2006	50
040503	NR3	8/29/2006	50
040503	NR3	9/18/2006	13000
040503	NR3	10/9/2006	80
040503	NR3	10/23/2006	3000
040503	NR3	11/13/2006	80
040503	NR3	12/5/2006	220
040503	NR3	1/22/2007	9000
040503	NR3	1/30/2007	2400
040503	NR3	2/12/2007	80
040503	NR3	2/27/2007	50
040503	NR3	3/19/2007	300
040503	NR3	3/26/2007	80
040503	NR3	4/24/2007	30
040503	NR3	5/7/2007	500
040503	NR3	5/21/2007	500
040503	NR3	6/13/2007	80
040503	NR3	6/25/2007	130
040503	NR3	7/2/2007	50
040503	NR3	7/17/2007	1600
040503	NR3	7/31/2007	1100
040503	NR3	8/14/2007	23
040503	NR3	9/11/2007	30
040503	NR3	9/25/2007	30
040503	NR3	10/9/2007	300
040503	NR3	10/23/2007	1600
040503	NR3	11/6/2007	170
040503	NR3	11/20/2007	110
040503	NR3	12/4/2007	30
040503	NR3	12/18/2007	30
040503	NR3	1/2/2008	140
040503	NR3	1/29/2008	1600
040503	NR3	2/12/2008	1600
040503	NR3	2/26/2008	30



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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR3	3/11/2008	1600
040503	NR3	4/7/2008	500
040503	NR3	4/22/2008	50
040503	NR3	5/7/2008	1600
040503	NR3	5/20/2008	110
040503	NR3	6/3/2008	80
040503	NR3	6/17/2008	17
040503	NR3	7/1/2008	300
040503	NR3	7/15/2008	80
040503	NR3	7/29/2008	30
040503	NR3	8/13/2008	1600
040503	NR3	8/26/2008	1600
040503	NR3	9/9/2008	50
040503	NR3	9/24/2008	70
040503	NR3	10/7/2008	240
040503	NR3	10/21/2008	80
040503	NR3	11/4/2008	80
040503	NR3	11/18/2008	80
040503	NR3	12/2/2008	170
040503	NR3	12/16/2008	900
040503	NR3	12/30/2008	3000
040503	NR3	1/6/2009	1600
040503	NR3	1/20/2009	110
040503	NR3	2/3/2009	130
040503	NR3	2/17/2009	300
040503	NR3	3/3/2009	50
040503	NR3	3/17/2009	1600
040503	NR3	3/27/2009	24000
040503	NR3	3/31/2009	300
040503	NR3	4/13/2009	500
040503	NR3	4/28/2009	23
040503	NR3	5/12/2009	11
040503	NR3	5/27/2009	80
040503	NR3	6/9/2009	300
040503	NR3	7/1/2009	30
040503	NR3	7/7/2009	170
040503	NR3	7/22/2009	50
040503	NR3	8/5/2009	130
040503	NR3	8/18/2009	50
040503	NR3	9/11/2009	300
040503	NR3	9/22/2009	130
040503	NR3	10/6/2009	900
040503	NR3	10/20/2009	500
040503	NR3	11/5/2009	100
040503	NR3	11/17/2009	170
040503	NR3	1/11/2010	500
040503	NR3	1/25/2010	900
040503	NR3	2/22/2010	300
040503	NR3	3/8/2010	80

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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR3	3/23/2010	900
040503	NR6	1/2/2006	80
040503	NR6	1/17/2006	170
040503	NR6	1/30/2006	500
040503	NR6	2/13/2006	3000
040503	NR6	3/6/2006	230
040503	NR6	3/20/2006	80
040503	NR6	4/3/2006	50
040503	NR6	4/24/2006	130
040503	NR6	5/8/2006	2200
040503	NR6	5/22/2006	30
040503	NR6	6/5/2006	50
040503	NR6	6/19/2006	500
040503	NR6	7/17/2006	50
040503	NR6	8/14/2006	500
040503	NR6	8/29/2006	300
040503	NR6	9/18/2006	23000
040503	NR6	10/9/2006	50
040503	NR6	10/23/2006	5000
040503	NR6	11/13/2006	800
040503	NR6	12/5/2006	30
040503	NR6	1/22/2007	16000
040503	NR6	1/30/2007	900
040503	NR6	2/12/2007	170
040503	NR6	2/27/2007	230
040503	NR6	3/19/2007	300
040503	NR6	3/26/2007	240
040503	NR6	4/24/2007	80
040503	NR6	5/7/2007	900
040503	NR6	5/21/2007	170
040503	NR6	6/13/2007	500
040503	NR6	6/25/2007	80
040503	NR6	7/2/2007	110
040503	NR6	7/17/2007	240
040503	NR6	7/31/2007	9000
040503	NR6	8/14/2007	30
040503	NR6	9/11/2007	500
040503	NR6	9/25/2007	500
040503	NR6	10/9/2007	500
040503	NR6	10/23/2007	1600
040503	NR6	11/6/2007	70
040503	NR6	11/20/2007	130
040503	NR6	12/4/2007	23
040503	NR6	12/18/2007	50
040503	NR6	1/2/2008	1600
040503	NR6	1/29/2008	300
040503	NR6	2/12/2008	500
040503	NR6	2/26/2008	80



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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR6	3/11/2008	900
040503	NR6	4/7/2008	240
040503	NR6	4/22/2008	1600
040503	NR6	5/7/2008	130
040503	NR6	5/20/2008	1600
040503	NR6	6/3/2008	1600
040503	NR6	6/17/2008	1600
040503	NR6	7/1/2008	900
040503	NR6	7/15/2008	1600
040503	NR6	7/29/2008	1600
040503	NR6	8/13/2008	1600
040503	NR6	8/26/2008	1600
040503	NR6	9/9/2008	50
040503	NR6	9/24/2008	1600
040503	NR6	10/7/2008	900
040503	NR6	10/21/2008	1600
040503	NR6	11/4/2008	900
040503	NR6	11/18/2008	500
040503	NR6	12/2/2008	240
040503	NR6	12/16/2008	240
040503	NR6	12/30/2008	1100
040503	NR6	1/6/2009	1600
040503	NR6	1/20/2009	1600
040503	NR6	2/3/2009	1600
040503	NR6	2/17/2009	1600
040503	NR6	3/3/2009	80
040503	NR6	3/17/2009	1600
040503	NR6	3/27/2009	17000
040503	NR6	3/31/2009	900
040503	NR6	4/13/2009	2400
040503	NR6	4/28/2009	30
040503	NR6	5/12/2009	11
040503	NR6	5/27/2009	30
040503	NR6	6/9/2009	50
040503	NR6	7/1/2009	1600
040503	NR6	7/7/2009	160000
040503	NR6	7/22/2009	1600
040503	NR6	8/5/2009	1600
040503	NR6	8/18/2009	1600
040503	NR6	9/22/2009	1600
040503	NR6	10/6/2009	1600
040503	NR6	10/20/2009	1600
040503	NR6	11/5/2009	1600
040503	NR6	11/17/2009	1600
040503	NR6	1/11/2010	1600
040503	NR6	1/25/2010	1600
040503	NR6	2/22/2010	500
040503	NR6	3/8/2010	1600
040503	NR6	3/23/2010	1600

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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR7	1/2/2006	50
040503	NR7	1/17/2006	500
040503	NR7	1/30/2006	3000
040503	NR7	2/13/2006	8000
040503	NR7	3/6/2006	130
040503	NR7	3/20/2006	80
040503	NR7	4/3/2006	300
040503	NR7	4/24/2006	23
040503	NR7	5/8/2006	800
040503	NR7	5/22/2006	80
040503	NR7	6/5/2006	230
040503	NR7	6/19/2006	3000
040503	NR7	7/17/2006	130
040503	NR7	8/14/2006	50
040503	NR7	8/29/2006	130
040503	NR7	9/11/2006	30
040503	NR7	9/18/2006	30
040503	NR7	10/9/2006	50
040503	NR7	10/23/2006	5000
040503	NR7	11/13/2006	30
040503	NR7	12/5/2006	23
040503	NR7	1/22/2007	3000
040503	NR7	1/30/2007	240
040503	NR7	2/12/2007	130
040503	NR7	2/27/2007	50
040503	NR7	3/19/2007	1600
040503	NR7	3/26/2007	30
040503	NR7	4/24/2007	13
040503	NR7	5/7/2007	110
040503	NR7	5/21/2007	22
040503	NR7	6/13/2007	900
040503	NR7	6/25/2007	30
040503	NR7	7/2/2007	50
040503	NR7	7/17/2007	1600
040503	NR7	7/31/2007	2400
040503	NR7	8/14/2007	30
040503	NR7	9/11/2007	80
040503	NR7	9/25/2007	80
040503	NR7	10/9/2007	300
040503	NR7	10/23/2007	1600
040503	NR7	11/6/2007	50
040503	NR7	11/20/2007	80
040503	NR7	12/4/2007	17
040503	NR7	12/18/2007	50
040503	NR7	1/2/2008	240
040503	NR7	1/29/2008	220
040503	NR7	2/12/2008	30
040503	NR7	2/26/2008	170

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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR7	3/11/2008	1600
040503	NR7	4/7/2008	300
040503	NR7	4/22/2008	70
040503	NR7	5/7/2008	900
040503	NR7	5/20/2008	50
040503	NR7	6/3/2008	50
040503	NR7	6/17/2008	17
040503	NR7	7/1/2008	50
040503	NR7	7/15/2008	23
040503	NR7	7/29/2008	50
040503	NR7	8/13/2008	1600
040503	NR7	8/26/2008	1600
040503	NR7	9/9/2008	1600
040503	NR7	9/24/2008	30
040503	NR7	10/7/2008	170
040503	NR7	10/21/2008	50
040503	NR7	11/4/2008	170
040503	NR7	11/18/2008	50
040503	NR7	12/2/2008	30
040503	NR7	12/16/2008	240
040503	NR7	12/30/2008	3000
040503	NR7	1/6/2009	900
040503	NR7	1/20/2009	30
040503	NR7	2/3/2009	220
040503	NR7	2/17/2009	1600
040503	NR7	3/3/2009	30
040503	NR7	3/17/2009	1600
040503	NR7	3/31/2009	500
040503	NR7	4/13/2009	2400
040503	NR7	4/28/2009	50
040503	NR7	5/12/2009	17
040503	NR7	5/27/2009	1600
040503	NR7	6/9/2009	50
040503	NR7	7/1/2009	130
040503	NR7	7/7/2009	300
040503	NR7	7/22/2009	80
040503	NR7	8/5/2009	170
040503	NR7	8/18/2009	30
040503	NR7	9/11/2009	220
040503	NR7	9/22/2009	23
040503	NR7	10/6/2009	240
040503	NR7	10/20/2009	130
040503	NR7	11/5/2009	80
040503	NR7	11/17/2009	50
040503	NR7	1/11/2010	170
040503	NR7	1/25/2010	130
040503	NR7	2/22/2010	170
040503	NR7	3/8/2010	17
040503	NR7	3/23/2010	170

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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR9	1/2/2006	50
040503	NR9	1/17/2006	230
040503	NR9	1/30/2006	2300
040503	NR9	2/13/2006	800
040503	NR9	3/6/2006	130
040503	NR9	3/20/2006	170
040503	NR9	4/3/2006	23
040503	NR9	4/24/2006	23
040503	NR9	5/8/2006	3000
040503	NR9	5/22/2006	130
040503	NR9	6/5/2006	300
040503	NR9	6/19/2006	23000
040503	NR9	7/17/2006	80
040503	NR9	8/14/2006	80
040503	NR9	8/29/2006	230
040503	NR9	9/18/2006	3000
040503	NR9	10/9/2006	80
040503	NR9	10/23/2006	13000
040503	NR9	11/13/2006	300
040503	NR9	12/5/2006	300
040503	NR9	1/22/2007	16000
040503	NR9	1/30/2007	240
040503	NR9	2/12/2007	80
040503	NR9	2/27/2007	30
040503	NR9	3/19/2007	900
040503	NR9	3/26/2007	130
040503	NR9	4/24/2007	50
040503	NR9	5/7/2007	500
040503	NR9	5/21/2007	130
040503	NR9	6/13/2007	1600
040503	NR9	6/25/2007	80
040503	NR9	7/2/2007	240
040503	NR9	7/17/2007	240
040503	NR9	7/31/2007	1600
040503	NR9	8/14/2007	80
040503	NR9	9/11/2007	50
040503	NR9	9/25/2007	50
040503	NR9	10/9/2007	300
040503	NR9	10/23/2007	1600
040503	NR9	11/20/2007	170
040503	NR9	12/4/2007	30
040503	NR9	12/18/2007	23
040503	NR9	1/2/2008	130
040503	NR9	1/29/2008	300
040503	NR9	2/12/2008	1600
040503	NR9	2/26/2008	140
040503	NR9	4/7/2008	240
040503	NR9	4/22/2008	170

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Subsegment	Site	Date	Results (cfu/100 mL)
040503	NR9	5/7/2008	240
040503	NR9	5/20/2008	130
040503	NR9	6/3/2008	70
040503	NR9	6/17/2008	50
040503	NR9	7/1/2008	900
040503	NR9	7/15/2008	70
040503	NR9	7/29/2008	300
040503	NR9	8/13/2008	1600
040503	NR9	8/26/2008	1600
040503	NR9	9/9/2008	110
040503	NR9	9/24/2008	240
040503	NR9	10/7/2008	130
040503	NR9	10/21/2008	80
040503	NR9	11/4/2008	130
040503	NR9	11/18/2008	50
040503	NR9	12/2/2008	50
040503	NR9	12/16/2008	900
040503	NR9	12/30/2008	5000
040503	NR9	1/6/2009	500
040503	NR9	1/20/2009	130
040503	NR9	2/3/2009	900
040503	NR9	2/17/2009	1600
040503	NR9	3/3/2009	50
040503	NR9	3/17/2009	1600
040503	NR9	3/27/2009	50000
040503	NR9	3/31/2009	900
040503	NR9	4/13/2009	1600
040503	NR9	4/28/2009	50
040503	NR9	5/12/2009	50
040503	NR9	5/27/2009	240
040503	NR9	6/9/2009	50
040503	NR9	7/1/2009	900
040503	NR9	7/7/2009	1700
040503	NR9	7/22/2009	130
040503	NR9	8/5/2009	240
040503	NR9	8/18/2009	50
040503	NR9	9/11/2009	3000
040503	NR9	9/22/2009	80
040503	NR9	10/6/2009	240
040503	NR9	10/20/2009	240
040503	NR9	11/5/2009	70
040503	NR9	11/17/2009	500
040503	NR9	1/11/2010	23
040503	NR9	1/25/2010	80
040503	NR9	3/8/2010	13
040503	NR9	3/23/2010	130
040505	PC2	1/2/2006	5000
040505	PC2	1/17/2006	3000
040505	PC2	1/30/2006	800

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Subsegment	Site	Date	Results (cfu/100 mL)
040505	PC2	2/13/2006	1300
040505	PC2	3/6/2006	500
040505	PC2	3/20/2006	50
040505	PC2	4/3/2006	230
040505	PC2	4/24/2006	500
040505	PC2	5/8/2006	300
040505	PC2	5/22/2006	3000
040505	PC2	6/5/2006	300
040505	PC2	6/19/2006	500
040505	PC2	7/17/2006	800
040505	PC2	8/14/2006	23
040505	PC2	8/29/2006	130
040505	PC2	10/9/2006	23
040505	PC2	10/23/2006	500
040505	PC2	11/13/2006	30
040505	PC2	12/5/2006	30
040505	PC2	1/22/2007	9000
040505	PC2	1/30/2007	500
040505	PC2	2/12/2007	50
040505	PC2	2/27/2007	23
040505	PC2	3/19/2007	300
040505	PC2	3/26/2007	80
040505	PC2	4/24/2007	30
040505	PC2	5/7/2007	80
040505	PC2	5/21/2007	30
040505	PC2	6/13/2007	2400
040505	PC2	6/25/2007	50
040505	PC2	7/2/2007	17
040505	PC2	7/17/2007	1600
040505	PC2	7/31/2007	1600
040505	PC2	8/14/2007	50
040505	PC2	9/11/2007	70
040505	PC2	9/25/2007	70
040505	PC2	10/9/2007	240
040505	PC2	10/23/2007	1600
040505	PC2	11/6/2007	80
040505	PC2	11/20/2007	50
040505	PC2	12/4/2007	1600
040505	PC2	12/18/2007	1600
040505	PC2	1/2/2008	280
040505	PC2	1/29/2008	300
040505	PC2	2/12/2008	1600
040505	PC2	2/26/2008	170
040505	PC2	3/11/2008	1600
040505	PC2	4/7/2008	900
040505	PC2	4/22/2008	300
040505	PC2	5/7/2008	240
040505	PC2	5/20/2008	300

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Subsegment	Site	Date	Results (cfu/100 mL)
040505	PC2	6/3/2008	23
040505	PC2	6/17/2008	80
040505	PC2	7/1/2008	300
040505	PC2	7/15/2008	1600
040505	PC2	7/29/2008	1600
040505	PC2	8/13/2008	1600
040505	PC2	8/26/2008	1600
040505	PC2	9/9/2008	240
040505	PC2	9/24/2008	110
040505	PC2	10/7/2008	23
040505	PC2	10/21/2008	50
040505	PC2	11/4/2008	50
040505	PC2	11/18/2008	50
040505	PC2	12/2/2008	900
040505	PC2	12/16/2008	240
040505	PC2	12/30/2008	2400
040505	PC2	1/6/2009	1600
040505	PC2	1/20/2009	500
040505	PC2	2/3/2009	1600
040505	PC2	2/17/2009	170
040505	PC2	3/3/2009	1600
040505	PC2	3/17/2009	1600
040505	PC2	3/27/2009	22000
040505	PC2	3/31/2009	1600
040505	PC2	4/13/2009	2400
040505	PC2	4/28/2009	50
040505	PC2	5/12/2009	8
040505	PC2	5/27/2009	30
040505	PC2	6/9/2009	50
040505	PC2	7/1/2009	13
040505	PC2	7/7/2009	3000
040505	PC2	7/22/2009	80
040505	PC2	8/5/2009	130
040505	PC2	8/18/2009	80
040505	PC2	9/11/2009	3000
040505	PC2	9/22/2009	23
040505	PC2	10/6/2009	1600
040505	PC2	10/20/2009	220
040505	PC2	11/5/2009	300
040505	PC2	11/17/2009	110
040505	PC2	1/11/2010	240
040505	PC2	1/25/2010	1600
040505	PC2	2/22/2010	90
040505	PC2	3/8/2010	300
040505	PC2	3/23/2010	23
040505	PC5	1/2/2006	800
040505	PC5	1/17/2006	30000
040505	PC5	1/30/2006	23
040505	PC5	2/13/2006	2300

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040505	PC5	3/6/2006	50
040505	PC5	3/20/2006	30
040505	PC5	4/3/2006	4
040505	PC5	4/24/2006	30
040505	PC5	5/8/2006	1700
040505	PC5	5/22/2006	23
040505	PC5	6/5/2006	80
040505	PC5	6/19/2006	23
040505	PC5	7/17/2006	30
040505	PC5	8/14/2006	30
040505	PC5	8/29/2006	230
040505	PC5	9/11/2006	23
040505	PC5	9/18/2006	23
040505	PC5	10/9/2006	130
040505	PC5	10/23/2006	5000
040505	PC5	11/13/2006	80
040505	PC5	12/5/2006	130
040505	PC5	1/22/2007	16000
040505	PC5	1/30/2007	240
040505	PC5	2/12/2007	130
040505	PC5	2/27/2007	23
040505	PC5	3/19/2007	110
040505	PC5	3/26/2007	50
040505	PC5	4/24/2007	50
040505	PC5	5/7/2007	300
040505	PC5	5/21/2007	80
040505	PC5	6/13/2007	1600
040505	PC5	6/25/2007	50
040505	PC5	7/2/2007	7
040505	PC5	7/17/2007	1600
040505	PC5	7/31/2007	50000
040505	PC5	8/14/2007	8
040505	PC5	9/11/2007	30
040505	PC5	9/25/2007	30
040505	PC5	10/9/2007	130
040505	PC5	10/23/2007	1600
040505	PC5	11/6/2007	50
040505	PC5	11/20/2007	50
040505	PC5	12/4/2007	30
040505	PC5	12/18/2007	17
040505	PC5	1/2/2008	23
040505	PC5	1/29/2008	1600
040505	PC5	2/26/2008	500
040505	PC5	3/11/2008	1600
040505	PC5	4/7/2008	500
040505	PC5	4/22/2008	110
040505	PC5	5/7/2008	170
040505	PC5	5/20/2008	900

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040505	PC5	6/3/2008	300
040505	PC5	6/17/2008	300
040505	PC5	7/1/2008	140
040505	PC5	7/15/2008	500
040505	PC5	7/29/2008	80
040505	PC5	8/13/2008	1600
040505	PC5	8/26/2008	900
040505	PC5	9/9/2008	50
040505	PC5	9/24/2008	130
040505	PC5	10/7/2008	80
040505	PC5	10/21/2008	50
040505	PC5	11/4/2008	11
040505	PC5	11/18/2008	50
040505	PC5	12/2/2008	23
040505	PC5	12/16/2008	1600
040505	PC5	12/30/2008	3000
040505	PC5	1/6/2009	1600
040505	PC5	1/20/2009	240
040505	PC5	2/3/2009	1600
040505	PC5	2/17/2009	1600
040505	PC5	3/3/2009	30
040505	PC5	3/17/2009	1600
040505	PC5	3/27/2009	24000
040505	PC5	3/31/2009	1600
040505	PC5	4/13/2009	2400
040505	PC5	4/28/2009	1600
040505	PC5	5/12/2009	1600
040505	PC5	5/27/2009	1600
040505	PC5	6/9/2009	1600
040505	PC5	7/1/2009	1600
040505	PC5	7/22/2009	30
040505	PC5	8/5/2009	240
040505	PC5	9/22/2009	30
040505	PC5	10/6/2009	1600
040505	PC5	10/20/2009	1600
040505	PC5	11/5/2009	240
040505	PC5	11/17/2009	80
040505	PC5	1/11/2010	130
040505	PC5	1/25/2010	300
040505	PC5	2/22/2010	50
040505	PC5	3/8/2010	900
040505	PC5	3/23/2010	70
040505	PC8	1/2/2006	11000
040505	PC8	1/17/2006	160000
040505	PC8	1/30/2006	50
040505	PC8	2/13/2006	3000
040505	PC8	3/6/2006	23
040505	PC8	3/20/2006	30
040505	PC8	4/3/2006	23

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040505	PC8	4/24/2006	80
040505	PC8	5/8/2006	30000
040505	PC8	5/22/2006	130
040505	PC8	6/5/2006	130
040505	PC8	6/19/2006	50
040505	PC8	7/17/2006	130
040505	PC8	8/14/2006	130
040505	PC8	8/29/2006	50
040505	PC8	9/11/2006	2300
040505	PC8	9/18/2006	2300
040505	PC8	10/9/2006	300
040505	PC8	10/23/2006	300
040505	PC8	11/13/2006	300
040505	PC8	12/5/2006	130
040505	PC8	1/22/2007	16000
040505	PC8	1/30/2007	120
040505	PC8	2/12/2007	300
040505	PC8	2/27/2007	300
040505	PC8	3/19/2007	170
040505	PC8	3/26/2007	30
040505	PC8	4/24/2007	50
040505	PC8	5/7/2007	500
040505	PC8	5/21/2007	80
040505	PC8	6/13/2007	240
040505	PC8	6/25/2007	130
040505	PC8	7/2/2007	50
040505	PC8	7/17/2007	170
040505	PC8	7/31/2007	5000
040505	PC8	8/14/2007	900
040505	PC8	9/11/2007	720
040505	PC8	9/25/2007	720
040505	PC8	10/9/2007	1600
040505	PC8	10/23/2007	1600
040505	PC8	11/6/2007	8
040505	PC8	11/20/2007	1600
040505	PC8	12/4/2007	1600
040505	PC8	12/18/2007	0
040505	PC8	1/2/2008	50
040505	PC8	1/29/2008	130
040505	PC8	2/12/2008	70
040505	PC8	2/26/2008	23
040505	PC8	3/11/2008	1600
040505	PC8	4/7/2008	80
040505	PC8	4/22/2008	30
040505	PC8	5/20/2008	300
040505	PC8	6/3/2008	130
040505	PC8	6/17/2008	80
040505	PC8	7/1/2008	140

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040505	PC8	7/15/2008	1600
040505	PC8	7/29/2008	30
040505	PC8	8/13/2008	1600
040505	PC8	8/26/2008	500
040505	PC8	9/9/2008	130
040505	PC8	9/24/2008	50
040505	PC8	10/7/2008	130
040505	PC8	10/21/2008	170
040505	PC8	11/4/2008	80
040505	PC8	11/18/2008	13
040505	PC8	12/2/2008	50
040505	PC8	12/16/2008	500
040505	PC8	12/30/2008	300
040505	PC8	1/6/2009	1600
040505	PC8	1/20/2009	80
040505	PC8	2/3/2009	500
040505	PC8	2/17/2009	1600
040505	PC8	3/3/2009	23
040505	PC8	3/17/2009	900
040505	PC8	3/27/2009	9000
040505	PC8	3/31/2009	500
040505	PC8	4/13/2009	2400
040505	PC8	4/28/2009	240
040505	PC8	5/12/2009	1600
040505	PC8	5/27/2009	80
040505	PC8	6/9/2009	500
040505	PC8	7/1/2009	300
040505	PC8	7/7/2009	1700
040505	PC8	7/22/2009	500
040505	PC8	8/5/2009	900
040505	PC8	8/18/2009	50
040505	PC8	9/11/2009	1600
040505	PC8	10/6/2009	500
040505	PC8	10/20/2009	900
040505	PC8	11/5/2009	240
040505	PC8	11/17/2009	1600
040505	PC8	1/11/2010	13
040505	PC8	1/25/2010	130
040505	PC8	2/22/2010	50
040505	PC8	3/8/2010	50
040505	PC8	3/23/2010	23
040703	TRT3	8/8/2006	2300
040703	TRT3	9/19/2006	300
040703	TRT3	10/10/2006	2300
040703	TRT3	10/24/2006	500
040703	TRT3	11/6/2006	300
040703	TRT3	11/14/2006	500
040703	TRT3	12/7/2006	230
040703	TRT3	1/23/2007	16000

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040703	TRT3	2/27/2007	30
040703	TRT3	3/27/2007	1600
040703	TRT3	4/18/2007	900
040703	TRT3	5/8/2007	300
040703	TRT3	5/22/2007	50
040703	TRT3	6/19/2007	900
040703	TRT3	6/26/2007	500
040703	TRT3	7/9/2007	1600
040703	TRT3	7/23/2007	500
040703	TRT3	8/6/2007	900
040703	TRT3	9/5/2007	300
040703	TRT3	9/17/2007	300
040703	TRT3	10/1/2007	240
040703	TRT3	10/15/2007	1600
040703	TRT3	10/29/2007	500
040703	TRT3	11/12/2007	110
040703	TRT3	12/5/2007	80
040703	TRT3	12/17/2007	80
040703	TRT3	1/1/2008	300
040703	TRT3	1/28/2008	1700
040703	TRT3	2/11/2008	130
040703	TRT3	2/25/2008	50
040703	TRT3	3/24/2008	240
040703	TRT3	4/8/2008	900
040703	TRT3	4/23/2008	1600
040703	TRT3	5/6/2008	1600
040703	TRT3	5/21/2008	300
040703	TRT3	6/4/2008	900
040703	TRT3	6/18/2008	240
040703	TRT3	7/2/2008	500
040703	TRT3	7/16/2008	500
040703	TRT3	7/30/2008	900
040703	TRT3	8/14/2008	1600
040703	TRT3	8/27/2008	500
040703	TRT3	9/10/2008	900
040703	TRT3	9/24/2008	170
040703	TRT3	10/8/2008	1600
040703	TRT3	10/24/2008	500
040703	TRT3	11/13/2008	300
040703	TRT3	12/3/2008	900
040703	TRT3	12/17/2008	500
040703	TRT3	1/7/2009	1600
040703	TRT3	1/21/2009	23
040703	TRT3	2/18/2009	300
040703	TRT3	3/4/2009	0
040703	TRT3	3/18/2009	500
040703	TRT3	4/1/2009	50
040703	TRT3	4/20/2009	900

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040703	TRT3	5/5/2009	1600
040703	TRT3	5/19/2009	300
040703	TRT3	6/2/2009	50
040703	TRT3	7/2/2009	1600
040703	TRT3	7/9/2009	900
040703	TRT3	7/23/2009	300
040703	TRT3	8/10/2009	500
040703	TRT3	8/25/2009	900
040703	TRT3	9/10/2009	220
040703	TRT3	9/29/2009	900
040703	TRT3	10/26/2009	300
040703	TRT3	11/11/2009	240
040703	TRT3	1/19/2010	17
040703	TRT3	2/2/2010	220
040703	TRT3	2/23/2010	900
040703	TRT3	3/9/2010	130
040703	TRT3	3/24/2010	900
040703	TRT4	7/19/2006	80
040703	TRT4	8/8/2006	300
040703	TRT4	8/23/2006	23
040703	TRT4	9/19/2006	50
040703	TRT4	10/10/2006	30
040703	TRT4	10/24/2006	1300
040703	TRT4	11/6/2006	170
040703	TRT4	11/14/2006	130
040703	TRT4	12/7/2006	13
040703	TRT4	1/23/2007	3000
040703	TRT4	2/27/2007	50
040703	TRT4	3/27/2007	11
040703	TRT4	4/18/2007	80
040703	TRT4	5/8/2007	80
040703	TRT4	5/22/2007	2
040703	TRT4	6/19/2007	1600
040703	TRT4	6/26/2007	70
040703	TRT4	7/9/2007	500
040703	TRT4	7/23/2007	1600
040703	TRT4	8/6/2007	900
040703	TRT4	9/5/2007	170
040703	TRT4	9/17/2007	22
040703	TRT4	10/1/2007	110
040703	TRT4	10/15/2007	130
040703	TRT4	10/29/2007	80
040703	TRT4	11/12/2007	80
040703	TRT4	12/5/2007	300
040703	TRT4	12/17/2007	50
040703	TRT4	1/1/2008	900
040703	TRT4	1/29/2008	1700
040703	TRT4	2/11/2008	50
040703	TRT4	2/25/2008	500

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040703	TRT4	3/24/2008	50
040703	TRT4	4/8/2008	80
040703	TRT4	4/23/2008	80
040703	TRT4	5/6/2008	240
040703	TRT4	5/21/2008	130
040703	TRT4	6/4/2008	130
040703	TRT4	6/18/2008	500
040703	TRT4	7/2/2008	130
040703	TRT4	7/16/2008	80
040703	TRT4	7/30/2008	23
040703	TRT4	8/14/2008	900
040703	TRT4	8/27/2008	300
040703	TRT4	9/10/2008	50
040703	TRT4	9/24/2008	50
040703	TRT4	10/8/2008	500
040703	TRT4	10/24/2008	300
040703	TRT4	11/13/2008	50
040703	TRT4	12/3/2008	170
040703	TRT4	12/17/2008	220
040703	TRT4	1/7/2009	1600
040703	TRT4	1/21/2009	30
040703	TRT4	2/18/2009	80
040703	TRT4	3/4/2009	0
040703	TRT4	3/18/2009	300
040703	TRT4	4/1/2009	80
040703	TRT4	4/20/2009	50
040703	TRT4	5/5/2009	170
040703	TRT4	5/19/2009	110
040703	TRT4	6/2/2009	50
040703	TRT4	7/2/2009	1600
040703	TRT4	7/9/2009	30
040703	TRT4	7/23/2009	240
040703	TRT4	8/10/2009	80
040703	TRT4	8/25/2009	80
040703	TRT4	9/10/2009	23
040703	TRT4	9/29/2009	70
040703	TRT4	10/26/2009	50
040703	TRT4	11/11/2009	110
040703	TRT4	1/19/2010	24
040703	TRT4	2/2/2010	500
040703	TRT4	2/23/2010	240
040703	TRT4	3/9/2010	170
040703	TRT4	3/24/2010	30
040504	YW1	1/2/2006	230
040504	YW1	1/17/2006	8000
040504	YW1	1/30/2006	2300
040504	YW1	2/13/2006	3000
040504	YW1	3/6/2006	300

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040504	YW1	3/20/2006	50
040504	YW1	4/3/2006	80
040504	YW1	4/24/2006	130
040504	YW1	5/22/2006	50
040504	YW1	6/5/2006	23000
040504	YW1	6/19/2006	50
040504	YW1	7/17/2006	230
040504	YW1	8/14/2006	230
040504	YW1	8/29/2006	500
040504	YW1	9/18/2006	5000
040504	YW1	10/9/2006	230
040504	YW1	10/23/2006	300
040504	YW1	11/13/2006	300
040504	YW1	12/5/2006	50
040504	YW1	1/22/2007	16000
040504	YW1	1/30/2007	1600
040504	YW1	2/12/2007	1600
040504	YW1	2/27/2007	300
040504	YW1	3/19/2007	500
040504	YW1	3/26/2007	1600
040504	YW1	4/24/2007	30
040504	YW1	5/7/2007	900
040504	YW1	5/21/2007	300
040504	YW1	6/13/2007	2400
040504	YW1	6/25/2007	80
040504	YW1	7/2/2007	80
040504	YW1	7/17/2007	1600
040504	YW1	7/31/2007	3000
040504	YW1	8/14/2007	80
040504	YW1	9/11/2007	500
040504	YW1	9/25/2007	500
040504	YW1	10/9/2007	1600
040504	YW1	10/23/2007	3000
040504	YW1	11/6/2007	1600
040504	YW1	11/20/2007	900
040504	YW1	12/4/2007	1600
040504	YW1	12/18/2007	900
040504	YW1	1/2/2008	1600
040504	YW1	1/29/2008	500
040504	YW1	2/12/2008	1600
040504	YW1	2/26/2008	500
040504	YW1	3/11/2008	1600
040504	YW1	4/7/2008	500
040504	YW1	4/22/2008	1600
040504	YW1	5/7/2008	240
040504	YW1	5/20/2008	1600
040504	YW1	6/3/2008	130
040504	YW1	6/17/2008	1600
040504	YW1	7/1/2008	1600

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040504	YW1	7/15/2008	1600
040504	YW1	7/29/2008	50
040504	YW1	8/13/2008	1600
040504	YW1	8/26/2008	1600
040504	YW1	9/9/2008	170
040504	YW1	9/24/2008	900
040504	YW1	10/7/2008	500
040504	YW1	10/21/2008	1600
040504	YW1	11/4/2008	900
040504	YW1	11/18/2008	1600
040504	YW1	12/2/2008	1600
040504	YW1	12/16/2008	1600
040504	YW1	12/30/2008	5000
040504	YW1	1/6/2009	1600
040504	YW1	1/20/2009	130
040504	YW1	2/3/2009	1600
040504	YW1	2/17/2009	300
040504	YW1	3/3/2009	1600
040504	YW1	3/17/2009	1600
040504	YW1	3/27/2009	9000
040504	YW1	3/31/2009	1600
040504	YW1	4/13/2009	2400
040504	YW1	4/28/2009	240
040504	YW1	5/12/2009	27
040504	YW1	5/27/2009	300
040504	YW1	6/9/2009	1600
040504	YW1	7/1/2009	16000
040504	YW1	7/7/2009	16000
040504	YW1	7/22/2009	1600
040504	YW1	8/5/2009	900
040504	YW1	8/18/2009	1600
040504	YW1	9/11/2009	5000
040504	YW1	9/22/2009	30
040504	YW1	10/6/2009	1600
040504	YW1	10/20/2009	1600
040504	YW1	11/5/2009	1600
040504	YW1	11/17/2009	1600
040504	YW1	1/11/2010	1600
040504	YW1	1/25/2010	1600
040504	YW1	2/22/2010	1600
040504	YW1	3/8/2010	900
040504	YW1	3/23/2010	1600
040505	YW4	1/2/2006	130
040505	YW4	1/17/2006	8000
040505	YW4	1/30/2006	3000
040505	YW4	2/13/2006	1300
040505	YW4	3/6/2006	50
040505	YW4	3/20/2006	50

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040505	YW4	4/3/2006	230
040505	YW4	4/24/2006	230
040505	YW4	5/8/2006	8000
040505	YW4	5/22/2006	80
040505	YW4	6/5/2006	500
040505	YW4	6/19/2006	80
040505	YW4	7/17/2006	50
040505	YW4	8/14/2006	230
040505	YW4	8/29/2006	50
040505	YW4	9/11/2006	130
040505	YW4	9/18/2006	130
040505	YW4	10/9/2006	800
040505	YW4	10/23/2006	1300
040505	YW4	11/13/2006	300
040505	YW4	12/5/2006	230
040505	YW4	1/22/2007	16000
040505	YW4	1/30/2007	500
040505	YW4	2/12/2007	300
040505	YW4	2/27/2007	50
040505	YW4	3/19/2007	1600
040505	YW4	3/26/2007	1600
040505	YW4	4/24/2007	1600
040505	YW4	5/7/2007	1600
040505	YW4	5/21/2007	1600
040505	YW4	6/13/2007	300
040505	YW4	6/25/2007	300
040505	YW4	7/2/2007	1600
040505	YW4	7/17/2007	1600
040505	YW4	7/31/2007	5000
040505	YW4	8/14/2007	1600
040505	YW4	9/11/2007	1600
040505	YW4	9/25/2007	1600
040505	YW4	10/9/2007	1600
040505	YW4	10/23/2007	1600
040505	YW4	11/6/2007	23
040505	YW4	11/20/2007	240
040505	YW4	12/4/2007	1600
040505	YW4	12/18/2007	130
040505	YW4	1/2/2008	1600
040505	YW4	1/29/2008	50
040505	YW4	2/12/2008	1600
040505	YW4	2/26/2008	50
040505	YW4	3/11/2008	1600
040505	YW4	4/7/2008	170
040505	YW4	4/22/2008	300
040505	YW4	5/7/2008	900
040505	YW4	5/20/2008	500
040505	YW4	6/3/2008	300
040505	YW4	6/17/2008	1600

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site	Date	Results (cfu/100 mL)
040505	YW4	7/1/2008	500
040505	YW4	7/15/2008	1600
040505	YW4	7/29/2008	80
040505	YW4	8/13/2008	1600
040505	YW4	8/26/2008	900
040505	YW4	9/9/2008	1600
040505	YW4	9/24/2008	1600
040505	YW4	10/7/2008	1600
040505	YW4	10/21/2008	500
040505	YW4	11/4/2008	1600
040505	YW4	11/18/2008	1600
040505	YW4	12/2/2008	1600
040505	YW4	12/16/2008	220
040505	YW4	12/30/2008	2200
040505	YW4	1/6/2009	1600
040505	YW4	1/20/2009	900
040505	YW4	2/3/2009	1600
040505	YW4	2/17/2009	220
040505	YW4	3/3/2009	80
040505	YW4	3/17/2009	1600
040505	YW4	3/27/2009	17000
040505	YW4	3/31/2009	1600
040505	YW4	4/13/2009	2400
040505	YW4	4/28/2009	50
040505	YW4	5/12/2009	130
040505	YW4	5/27/2009	130
040505	YW4	6/9/2009	1600
040505	YW4	7/1/2009	80
040505	YW4	7/7/2009	17000
040505	YW4	7/22/2009	50
040505	YW4	8/5/2009	70
040505	YW4	9/22/2009	80
040505	YW4	10/6/2009	220
040505	YW4	10/20/2009	220
040505	YW4	11/5/2009	1600
040505	YW4	11/17/2009	300
040505	YW4	1/11/2010	500
040505	YW4	1/25/2010	300
040505	YW4	2/22/2010	1600
040505	YW4	3/8/2010	130
040505	YW4	3/23/2010	1600

Table C-3. Water quality results from LDEQ water quality monitoring sites

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040102	1100	1/16/2001	23
040102	1100	2/20/2001	500
040102	1100	3/20/2001	1400
040102	1100	4/9/2001	80
040102	1100	5/15/2001	1300
040102	1100	6/19/2001	70
040102	1100	7/24/2001	90
040102	1100	8/21/2001	50
040102	1100	9/18/2001	16000
040102	1100	10/16/2001	800
040102	1100	11/13/2001	80
040102	1100	12/11/2001	23
040102	1100	1/10/2006	42
040102	1100	2/7/2006	145
040102	1100	3/6/2006	14
040102	1100	3/21/2006	16
040102	1100	4/4/2006	35
040102	1100	4/19/2006	21
040102	1100	5/3/2006	360
040102	1100	5/24/2006	1
040102	1100	8/2/2006	136
040102	1100	9/5/2006	82
040102	1100	11/28/2006	90
040102	1100	12/6/2006	8
040102	1100	10/6/2009	1400
040102	1100	11/3/2009	400
040102	1100	12/1/2009	1
040102	1100	1/5/2010	56
040102	1100	2/2/2010	500
040102	1100	3/2/2010	6800
040102	1100	4/6/2010	80
040102	1100	5/4/2010	90
040102	1100	6/8/2010	152
040102	1100	7/13/2010	500
040102	1100	8/3/2010	3400
040102	1100	9/7/2010	152
040103	297	3/12/1991	170
040103	297	4/16/1991	7000
040103	297	5/14/1991	900
040103	297	6/11/1991	3000
040103	297	7/16/1991	800
040103	297	8/13/1991	2400
040103	297	9/10/1991	800
040103	297	10/15/1991	1300
040103	297	12/10/1991	9000
040103	297	1/6/1992	110
040103	297	2/11/1992	1300
040103	297	3/10/1992	16000

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040103	297	4/7/1992	1700
040103	297	5/12/1992	170
040103	297	6/16/1992	300
040103	297	7/14/1992	60
040103	297	8/11/1992	16000
040103	297	9/15/1992	800
040103	297	10/13/1992	9000
040103	297	11/17/1992	300
040103	297	12/15/1992	1100
040103	297	1/12/1993	16000
040103	297	2/9/1993	80
040103	297	3/9/1993	500
040103	297	4/13/1993	800
040103	297	5/11/1993	110
040103	297	6/15/1993	110
040103	297	7/13/1993	220
040103	297	8/10/1993	2200
040103	297	9/14/1993	800
040103	297	10/12/1993	1700
040103	297	11/16/1993	9000
040103	297	12/14/1993	16000
040103	297	1/11/1994	3000
040103	297	2/8/1994	500
040103	297	3/15/1994	800
040103	297	4/12/1994	500
040103	297	5/10/1994	16000
040103	297	6/14/1994	1300
040103	297	7/12/1994	5000
040103	297	8/9/1994	3000
040103	297	9/13/1994	1700
040103	297	10/11/1994	2400
040103	297	11/15/1994	220
040103	297	12/13/1994	5000
040103	297	1/10/1995	1300
040103	297	2/14/1995	16000
040103	297	3/14/1995	16000
040103	297	4/4/1995	700
040103	297	6/13/1995	80
040103	297	7/11/1995	80
040103	297	8/15/1995	9000
040103	297	9/12/1995	80
040103	297	10/10/1995	700
040103	297	11/13/1995	16000
040103	297	12/11/1995	170
040103	297	1/9/1996	1100
040103	297	2/12/1996	230
040103	297	3/11/1996	500
040103	297	4/9/1996	1700
040103	297	5/13/1996	700

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040103	297	6/10/1996	220
040103	297	7/8/1996	800
040103	297	8/12/1996	5000
040103	297	9/9/1996	130
040103	297	10/14/1996	40
040103	297	11/18/1996	1100
040103	297	12/9/1996	70
040103	297	1/6/1997	2400
040103	297	2/17/1997	2200
040103	297	3/10/1997	300
040103	297	4/14/1997	2200
040103	297	5/12/1997	80
040103	297	6/9/1997	16000
040103	297	7/15/1997	800
040103	297	8/11/1997	3000
040103	297	9/8/1997	170
040103	297	10/13/1997	300
040103	297	11/17/1997	240
040103	297	12/8/1997	1600
040103	297	1/12/1998	8000
040103	297	2/9/1998	130
040103	297	3/9/1998	16000
040103	297	4/13/1998	230
040103	297	5/11/1998	20
040201	142	3/18/1986	790
040201	142	4/15/1986	25000
040201	142	5/13/1986	4900
040201	142	6/10/1986	35000
040201	142	7/15/1986	7000
040201	142	8/12/1986	92000
040201	142	9/9/1986	220
040201	142	10/14/1986	13000
040201	142	11/17/1986	490
040201	142	12/8/1986	80
040201	142	1/12/1987	490
040201	142	3/9/1987	2300
040201	142	4/13/1987	170
040201	142	6/8/1987	170
040201	142	7/14/1987	20
040201	142	9/14/1987	80
040201	142	11/16/1987	490
040201	142	12/14/1987	80
040201	142	1/11/1988	16000
040201	142	2/8/1988	3300
040201	142	3/14/1988	790
040201	142	4/11/1988	460
040201	142	5/9/1988	20
040201	142	6/13/1988	60
040201	142	7/11/1988	790

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040201	142	9/12/1988	1300
040201	142	12/12/1988	50000
040201	142	1/9/1989	1300
040201	142	2/13/1989	500
040201	142	3/14/1989	1300
040201	142	4/10/1989	230
040201	142	5/8/1989	3000
040201	142	7/11/1989	500
040201	142	8/15/1989	300
040201	142	9/12/1989	1700
040201	142	12/11/1989	1700
040201	142	1/9/1990	8000
040201	142	2/12/1990	3000
040201	142	3/12/1990	800
040201	142	7/9/1990	800
040201	142	8/13/1990	40
040201	142	11/13/1990	2300
040201	142	12/10/1990	500
040201	142	2/5/1991	22000
040201	142	3/12/1991	500
040201	142	4/16/1991	3000
040201	142	5/14/1991	230
040201	142	6/11/1991	3000
040201	142	7/16/1991	110
040201	142	8/13/1991	2300
040201	142	9/10/1991	2300
040201	142	10/15/1991	70
040201	142	11/19/1991	300
040201	142	12/10/1991	300
040201	142	1/6/1992	120
040201	142	2/11/1992	230
040201	142	3/10/1992	5000
040201	142	4/7/1992	5000
040201	142	5/12/1992	20
040201	142	6/16/1992	500
040201	142	7/14/1992	300
040201	142	8/11/1992	800
040201	142	9/15/1992	170
040201	142	10/13/1992	1400
040201	142	11/17/1992	230
040201	142	12/15/1992	500
040201	142	1/12/1993	17000
040201	142	2/9/1993	110
040201	142	3/9/1993	130
040201	142	4/13/1993	500
040201	142	5/11/1993	110
040201	142	6/15/1993	170
040201	142	7/13/1993	70
040201	142	8/10/1993	2300

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040201	142	9/14/1993	130
040201	142	10/12/1993	11000
040201	142	11/16/1993	17000
040201	142	12/14/1993	8000
040201	142	1/11/1994	140
040201	142	2/8/1994	40
040201	142	3/15/1994	700
040201	142	4/12/1994	500
040201	142	5/10/1994	30000
040201	142	6/14/1994	700
040201	142	7/12/1994	24000
040201	142	8/9/1994	500
040201	142	9/13/1994	1700
040201	142	10/11/1994	1300
040201	142	11/15/1994	20
040201	142	12/13/1994	800
040201	142	1/10/1995	800
040201	142	2/14/1995	300
040201	142	3/14/1995	3000
040201	142	4/4/1995	500
040201	142	6/13/1995	70
040201	142	7/11/1995	230
040201	142	8/15/1995	800
040201	142	9/11/1995	40
040201	142	10/9/1995	90
040201	142	11/13/1995	8000
040201	142	12/11/1995	800
040201	142	1/9/1996	330
040201	142	2/12/1996	300
040201	142	3/11/1996	500
040201	142	4/8/1996	90000
040201	142	5/13/1996	2200
040201	142	6/10/1996	230
040201	142	8/12/1996	17000
040201	142	9/9/1996	20
040201	142	10/14/1996	40
040201	142	11/18/1996	800
040201	142	12/9/1996	230
040201	142	1/6/1997	80
040201	142	2/17/1997	2300
040201	142	3/10/1997	270
040201	142	4/14/1997	1300
040201	142	5/12/1997	500
040201	142	6/9/1997	500
040201	142	7/14/1997	30000
040201	142	8/11/1997	500
040201	142	9/8/1997	170
040201	142	10/13/1997	40
040201	142	11/17/1997	5000

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040201	142	12/9/1997	11000
040201	142	1/13/1998	3000
040201	142	2/9/1998	40
040201	142	3/9/1998	13000
040201	142	4/13/1998	40
040201	142	5/11/1998	140
040201	142	1/9/2001	1700
040201	142	2/13/2001	130
040201	142	3/13/2001	16000
040201	142	4/9/2001	300
040201	142	5/8/2001	130
040201	142	6/12/2001	300
040201	142	7/17/2001	70
040201	142	8/14/2001	2400
040201	142	9/10/2001	16000
040201	142	10/9/2001	300
040201	142	11/6/2001	230
040201	142	12/3/2001	23
040201	142	1/12/2005	91
040201	142	3/1/2005	155
040201	142	4/6/2005	47
040201	142	5/4/2005	15
040201	142	6/2/2005	590
040201	142	6/28/2005	5200
040201	142	7/12/2005	180
040201	142	8/2/2005	236
040201	142	11/18/2008	94
040201	142	12/2/2008	318
040201	142	1/7/2009	11600
040201	142	2/3/2009	100
040201	142	3/11/2009	276
040201	142	4/7/2009	52
040201	142	5/5/2009	1600
040201	142	6/2/2009	68
040201	142	7/7/2009	600
040201	142	8/4/2009	224
040201	142	9/15/2009	500
040302	43	5/8/1978	24000
040302	43	6/12/1978	230
040302	43	7/10/1978	130
040302	43	9/11/1978	460
040302	43	10/9/1978	130
040302	43	11/13/1978	61
040302	43	12/11/1978	16000
040302	43	1/10/1979	2700
040302	43	2/12/1979	1300
040302	43	3/12/1979	7900
040302	43	4/18/1979	20
040302	43	6/13/1979	50

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	43	7/9/1979	80
040302	43	9/10/1979	230
040302	43	10/8/1979	50
040302	43	11/5/1979	110
040302	43	1/14/1980	3500
040302	43	3/11/1980	260
040302	43	5/13/1980	130
040302	43	6/10/1980	50
040302	43	8/11/1980	200
040302	43	10/14/1980	80
040302	43	11/17/1980	1300
040302	43	12/8/1980	330
040302	43	1/12/1981	170
040302	43	2/9/1981	3500
040302	43	3/9/1981	9200
040302	43	4/13/1981	79
040302	43	5/11/1981	1700
040302	43	6/8/1981	1100
040302	43	7/13/1981	330
040302	43	8/10/1981	130
040302	43	9/14/1981	1100
040302	43	10/12/1981	90
040302	43	11/16/1981	220
040302	43	1/11/1982	9200
040302	43	2/8/1982	1300
040302	43	4/13/1982	110
040302	43	5/11/1982	80
040302	43	6/15/1982	230
040302	43	7/13/1982	700
040302	43	8/10/1982	16000
040302	43	9/15/1982	330
040302	43	10/11/1982	490
040302	43	11/15/1982	490
040302	43	12/13/1982	9200
040302	43	1/11/1983	9200
040302	43	2/7/1983	9200
040302	43	3/14/1983	2400
040302	43	4/12/1983	330
040302	43	5/9/1983	90
040302	43	6/13/1983	490
040302	43	7/11/1983	1300
040302	43	8/8/1983	1100
040302	43	9/12/1983	1100
040302	43	10/10/1983	20
040302	43	11/14/1983	490
040302	43	12/12/1983	9200
040302	43	1/9/1984	460
040302	43	2/13/1984	24000
040302	43	3/14/1984	9200

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	43	4/9/1984	9200
040302	43	5/14/1984	1700
040302	43	6/11/1984	9200
040302	43	7/9/1984	3500
040302	43	8/13/1984	1300
040302	43	9/10/1984	9200
040302	43	10/9/1984	330
040302	43	11/14/1984	490
040302	43	12/10/1984	5400
040302	43	1/14/1985	700
040302	43	2/11/1985	16000
040302	43	3/11/1985	2400
040302	43	4/8/1985	1300
040302	43	5/14/1985	270
040302	43	6/10/1985	24000
040302	43	7/8/1985	24000
040302	43	8/12/1985	1300
040302	43	9/9/1985	1700
040302	43	10/14/1985	3500
040302	43	11/18/1985	110
040302	43	12/9/1985	9200
040302	43	1/13/1986	5400
040302	43	2/18/1986	790
040302	43	3/18/1986	460
040302	43	4/15/1986	170
040302	43	5/13/1986	1700
040302	43	7/15/1986	3500
040302	43	8/12/1986	2200
040302	43	9/9/1986	130
040302	43	10/14/1986	5400
040302	43	11/17/1986	330
040302	43	12/8/1986	270
040302	43	1/12/1987	230
040302	43	3/9/1987	1300
040302	43	6/8/1987	460
040302	43	7/13/1987	130
040302	43	9/14/1987	1300
040302	43	10/12/1987	220
040302	43	11/16/1987	220
040302	43	12/14/1987	330
040302	43	1/11/1988	16000
040302	43	2/8/1988	3500
040302	43	3/14/1988	700
040302	43	4/11/1988	490
040302	43	5/9/1988	80
040302	43	6/13/1988	50
040302	43	7/11/1988	340
040302	43	8/8/1988	410
040302	43	9/12/1988	800

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	43	10/10/1988	140
040302	43	12/12/1988	16000
040302	43	1/9/1989	220
040302	43	2/13/1989	300
040302	43	3/14/1989	5000
040302	43	4/10/1989	1700
040302	43	5/8/1989	1700
040302	43	6/13/1989	2400
040302	43	7/11/1989	800
040302	43	8/15/1989	300
040302	43	9/12/1989	470
040302	43	11/13/1989	1100
040302	43	12/11/1989	5000
040302	43	1/8/1990	5000
040302	43	2/12/1990	3000
040302	43	3/12/1990	1700
040302	43	11/13/1990	700
040302	43	12/10/1990	5000
040302	43	2/5/1991	2400
040302	43	3/12/1991	800
040302	43	4/16/1991	3000
040302	43	5/14/1991	500
040302	43	6/11/1991	1100
040302	43	7/16/1991	300
040302	43	8/13/1991	5000
040302	43	9/10/1991	2400
040302	43	10/15/1991	800
040302	43	12/10/1991	2200
040302	43	1/6/1992	800
040302	43	2/11/1992	300
040302	43	4/7/1992	3000
040302	43	5/12/1992	9000
040302	43	6/16/1992	5000
040302	43	7/14/1992	230
040302	43	8/11/1992	3000
040302	43	9/15/1992	20
040302	43	10/13/1992	500
040302	43	11/17/1992	500
040302	43	12/15/1992	500
040302	43	1/12/1993	5000
040302	43	2/9/1993	170
040302	43	3/9/1993	230
040302	43	4/13/1993	500
040302	43	5/11/1993	1700
040302	43	6/15/1993	500
040302	43	7/13/1993	800
040302	43	8/10/1993	700
040302	43	10/12/1993	3000
040302	43	11/16/1993	9000

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	43	12/14/1993	9000
040302	43	1/11/1994	500
040302	43	2/8/1994	800
040302	43	3/15/1994	1700
040302	43	4/12/1994	5000
040302	43	5/10/1994	16000
040302	43	6/14/1994	1100
040302	43	7/12/1994	2400
040302	43	8/9/1994	9000
040302	43	9/13/1994	16000
040302	43	10/11/1994	170
040302	43	11/15/1994	300
040302	43	12/13/1994	1300
040302	43	1/10/1995	3000
040302	43	2/14/1995	9000
040302	43	3/14/1995	9000
040302	43	4/4/1995	20
040302	43	6/13/1995	40
040302	43	7/11/1995	20
040302	43	8/15/1995	500
040302	43	9/11/1995	80
040302	43	10/9/1995	230
040302	43	11/13/1995	2200
040302	43	12/11/1995	40
040302	43	1/9/1996	90
040302	43	2/12/1996	130
040302	43	3/11/1996	230
040302	43	4/8/1996	2400
040302	43	5/13/1996	500
040302	43	6/10/1996	230
040302	43	7/8/1996	110
040302	43	8/12/1996	3000
040302	43	9/9/1996	40
040302	43	10/14/1996	500
040302	43	11/18/1996	80
040302	43	12/9/1996	40
040302	43	1/6/1997	130
040302	43	2/17/1997	2400
040302	43	3/10/1997	80
040302	43	4/14/1997	5000
040302	43	5/12/1997	300
040302	43	6/9/1997	9000
040302	43	7/14/1997	500
040302	43	8/11/1997	500
040302	43	9/8/1997	800
040302	43	10/13/1997	130
040302	43	11/17/1997	500
040302	43	12/9/1997	2200
040302	43	1/13/1998	16000

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	43	2/9/1998	90
040302	43	3/9/1998	2400
040302	43	4/13/1998	20
040302	43	5/11/1998	40
040302	43	1/16/2001	30
040302	43	2/20/2001	1100
040302	43	3/20/2001	500
040302	43	4/9/2001	80
040302	43	5/15/2001	300
040302	43	6/19/2001	800
040302	43	7/24/2001	300
040302	43	8/21/2001	230
040302	43	9/18/2001	230
040302	43	10/16/2001	700
040302	43	11/13/2001	30
040302	43	12/11/2001	17
040302	43	1/10/2006	47
040302	43	2/7/2006	10
040302	43	3/6/2006	1
040302	43	3/21/2006	1
040302	43	4/4/2006	20
040302	43	4/19/2006	155
040302	43	5/3/2006	10
040302	43	5/24/2006	26
040302	43	8/2/2006	53
040302	43	9/5/2006	6
040302	43	11/28/2006	48
040302	43	12/6/2006	40
040302	43	10/6/2009	5100
040302	43	12/1/2009	34
040302	43	1/5/2010	50
040302	43	2/2/2010	1700
040302	43	3/2/2010	200
040302	43	4/6/2010	32
040302	43	5/4/2010	44
040302	43	6/8/2010	316
040302	43	7/13/2010	200
040302	43	8/3/2010	400
040302	43	9/7/2010	42
040302	118	5/8/1978	24000
040302	118	6/12/1978	50
040302	118	7/10/1978	50
040302	118	9/11/1978	790
040302	118	10/9/1978	50
040302	118	11/13/1978	50
040302	118	12/11/1978	11000
040302	118	1/8/1979	2300
040302	118	2/14/1979	80
040302	118	3/12/1979	2300

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	118	4/18/1979	200
040302	118	6/13/1979	20
040302	118	7/9/1979	2300
040302	118	9/10/1979	220
040302	118	10/8/1979	20
040302	118	11/5/1979	20
040302	118	1/14/1980	4600
040302	118	2/11/1980	7900
040302	118	3/11/1980	130
040302	118	4/14/1980	7900
040302	118	5/12/1980	230
040302	118	6/10/1980	20
040302	118	8/11/1980	230
040302	118	10/13/1980	20
040302	118	11/17/1980	2300
040302	118	12/8/1980	130
040302	118	1/12/1981	20
040302	118	2/9/1981	2300
040302	118	3/9/1981	490
040302	118	4/13/1981	20
040302	118	5/11/1981	110
040302	118	6/8/1981	170
040302	118	7/13/1981	230
040302	118	8/10/1981	20
040302	118	9/14/1981	1300
040302	118	10/12/1981	80
040302	118	11/16/1981	20
040302	118	1/11/1982	2200
040302	118	2/8/1982	790
040302	118	4/13/1982	20
040302	118	5/11/1982	130
040302	118	6/15/1982	50
040302	118	7/13/1982	20
040302	118	8/10/1982	3500
040302	118	9/13/1982	130
040302	118	10/11/1982	40
040302	118	11/15/1982	70
040302	118	12/13/1982	790
040302	118	1/11/1983	3500
040302	118	2/7/1983	16000
040302	118	3/14/1983	1100
040302	118	4/12/1983	110
040302	118	5/9/1983	20
040302	118	6/13/1983	50
040302	118	7/11/1983	50
040302	118	8/8/1983	120
040302	118	9/12/1983	80
040302	118	10/10/1983	20
040302	118	11/14/1983	80

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	118	12/12/1983	24000
040302	118	1/9/1984	80
040302	118	2/13/1984	490
040302	118	3/14/1984	170
040302	118	4/9/1984	24000
040302	118	5/14/1984	20
040302	118	6/11/1984	80
040302	118	7/9/1984	20
040302	118	8/13/1984	700
040302	118	9/10/1984	490
040302	118	10/9/1984	920
040302	118	11/13/1984	50
040302	118	12/10/1984	330
040302	118	1/14/1985	130
040302	118	2/11/1985	9200
040302	118	3/11/1985	60
040302	118	4/8/1985	50
040302	118	5/13/1985	50
040302	118	6/10/1985	490
040302	118	7/8/1985	40
040302	118	8/12/1985	2800
040302	118	9/9/1985	840
040302	118	10/14/1985	3500
040302	118	11/18/1985	50
040302	118	12/9/1985	460
040302	118	1/13/1986	390
040302	118	2/18/1986	170
040302	118	3/18/1986	330
040302	118	4/15/1986	50
040302	118	5/13/1986	790
040302	118	7/15/1986	80
040302	118	8/12/1986	80
040302	118	9/9/1986	70
040302	118	10/14/1986	5400
040302	118	11/17/1986	130
040302	118	12/8/1986	80
040302	118	1/12/1987	70
040302	118	3/9/1987	24000
040302	118	6/8/1987	140
040302	118	7/13/1987	70
040302	118	9/14/1987	20
040302	118	10/12/1987	20
040302	118	11/16/1987	40
040302	118	12/14/1987	70
040302	118	1/11/1988	3500
040302	118	2/8/1988	3500
040302	118	3/14/1988	110
040302	118	4/11/1988	70
040302	118	5/9/1988	20

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040302	118	6/13/1988	20
040302	118	7/11/1988	40
040302	118	9/12/1988	800
040302	118	10/10/1988	70
040302	118	12/12/1988	16000
040302	118	1/9/1989	40
040302	118	2/13/1989	90
040302	118	3/14/1989	20
040302	118	5/8/1989	170
040302	118	6/13/1989	230
040302	118	7/11/1989	9000
040302	118	8/15/1989	80
040302	118	9/12/1989	9000
040302	118	11/13/1989	500
040302	118	12/11/1989	5000
040302	118	1/8/1990	3000
040302	118	2/12/1990	9000
040302	118	3/12/1990	40
040304	239	1/16/2001	1700
040304	239	2/20/2001	500
040304	239	3/20/2001	1100
040304	239	4/9/2001	80
040304	239	5/15/2001	800
040304	239	6/19/2001	50
040304	239	7/24/2001	1100
040304	239	8/21/2001	230
040304	239	9/18/2001	130
040304	239	10/16/2001	300
040304	239	11/13/2001	130
040304	239	12/11/2001	30
040304	239	1/10/2006	10
040304	239	2/7/2006	64
040304	239	3/6/2006	10
040304	239	3/21/2006	18
040304	239	4/4/2006	100
040304	239	4/19/2006	250
040304	239	5/3/2006	91
040304	239	5/24/2006	45
040304	239	8/2/2006	580
040304	239	9/5/2006	256
040304	239	11/28/2006	440
040304	239	12/6/2006	254
040304	239	10/6/2009	7500
040304	239	12/1/2009	1
040304	239	1/5/2010	184
040304	239	2/2/2010	400
040304	239	3/2/2010	900
040304	239	4/6/2010	200
040304	239	5/4/2010	116

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040304	239	6/8/2010	390
040304	239	7/13/2010	200
040304	239	8/3/2010	700
040304	239	9/7/2010	158
040305	236	1/16/2001	130
040305	236	2/20/2001	30
040305	236	3/20/2001	80
040305	236	4/9/2001	500
040305	236	5/15/2001	13
040305	236	6/19/2001	500
040305	236	7/24/2001	130
040305	236	8/21/2001	80
040305	236	9/18/2001	50
040305	236	10/16/2001	500
040305	236	11/13/2001	23
040305	236	12/11/2001	30
040305	236	1/10/2006	25
040305	236	2/7/2006	10
040305	236	3/6/2006	10
040305	236	3/21/2006	1
040305	236	4/4/2006	21
040305	236	4/19/2006	30
040305	236	5/3/2006	10
040305	236	5/24/2006	14
040305	236	8/2/2006	420
040305	236	9/5/2006	106
040305	236	11/28/2006	72
040305	236	12/6/2006	2
040305	236	10/6/2009	3700
040305	236	11/3/2009	158
040305	236	12/1/2009	54
040305	236	1/5/2010	16
040305	236	2/2/2010	300
040305	236	3/2/2010	47
040305	236	4/6/2010	140
040305	236	5/4/2010	64
040305	236	6/8/2010	206
040305	236	7/13/2010	66
040305	236	8/3/2010	1400
040305	236	9/7/2010	400
040503	298	1/14/1991	9000
040503	298	3/11/1991	230
040503	298	5/13/1991	600
040503	298	7/15/1991	220
040503	298	9/9/1991	300
040503	298	11/18/1991	170
040503	298	1/6/1992	130
040503	298	3/9/1992	3000
040503	298	5/12/1992	140

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040503	298	7/13/1992	300
040503	298	9/14/1992	170
040503	298	11/17/1992	3000
040503	298	1/11/1993	16000
040503	298	3/8/1993	800
040503	298	5/10/1993	700
040503	298	7/12/1993	9000
040503	298	9/13/1993	800
040503	298	11/15/1993	330
040503	298	1/10/1994	500
040503	298	3/15/1994	800
040503	298	5/9/1994	1100
040503	298	7/12/1994	5000
040503	298	9/13/1994	1300
040503	298	11/15/1994	800
040503	298	1/10/1995	1700
040503	298	3/14/1995	16000
040503	298	5/8/1995	220
040503	298	7/11/1995	140
040503	298	9/11/1995	40
040503	298	11/13/1995	3000
040503	298	1/9/1996	3000
040503	298	3/11/1996	2400
040503	298	5/13/1996	80
040503	298	7/8/1996	230
040503	298	9/9/1996	80
040503	298	11/18/1996	900
040503	298	1/6/1997	270
040503	298	3/10/1997	210
040503	298	5/12/1997	40
040503	298	9/8/1997	170
040503	298	11/17/1997	800
040503	298	1/12/1998	16000
040503	298	3/9/1998	8000
040503	298	5/11/1998	110
040503	298	1/9/2001	140
040503	298	2/13/2001	1700
040503	298	3/13/2001	16000
040503	298	4/9/2001	80
040503	298	5/8/2001	50
040503	298	6/12/2001	230
040503	298	7/17/2001	700
040503	298	8/14/2001	1100
040503	298	9/10/2001	9000
040503	298	10/9/2001	300
040503	298	11/6/2001	300
040503	298	12/3/2001	1100
040503	298	1/10/2006	70
040503	298	2/7/2006	300

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040503	298	3/7/2006	130
040503	298	3/21/2006	800
040503	298	4/4/2006	140
040503	298	4/18/2006	17
040503	298	5/1/2006	5000
040503	298	5/24/2006	230
040503	298	7/31/2006	9000
040503	298	9/6/2006	50
040503	298	11/15/2006	16000
040503	298	12/18/2006	1300
040503	298	10/6/2009	505
040503	298	11/3/2009	185
040503	298	12/1/2009	64
040503	298	1/5/2010	44
040503	298	2/2/2010	200
040503	298	3/2/2010	1000
040503	298	4/6/2010	8
040503	298	5/4/2010	30
040503	298	6/8/2010	15
040503	298	7/13/2010	2000
040503	298	8/10/2010	1
040503	298	9/7/2010	90
040504	299	1/14/1991	16000
040504	299	3/11/1991	70
040504	299	5/13/1991	1100
040504	299	7/15/1991	2400
040504	299	9/9/1991	2400
040504	299	11/18/1991	20
040504	299	1/6/1992	2400
040504	299	3/9/1992	16000
040504	299	5/12/1992	2400
040504	299	7/13/1992	800
040504	299	9/14/1992	300
040504	299	11/17/1992	5000
040504	299	1/11/1993	16000
040504	299	3/8/1993	2200
040504	299	5/10/1993	2400
040504	299	7/12/1993	240
040504	299	9/13/1993	1700
040504	299	11/15/1993	16000
040504	299	1/10/1994	2400
040504	299	3/15/1994	5000
040504	299	5/9/1994	5000
040504	299	7/12/1994	2400
040504	299	9/13/1994	1300
040504	299	11/15/1994	1700
040504	299	1/10/1995	5000
040504	299	3/14/1995	16000
040504	299	5/8/1995	800

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040504	299	7/11/1995	16000
040504	299	9/11/1995	230
040504	299	11/13/1995	3000
040504	299	1/9/1996	16000
040504	299	3/11/1996	5000
040504	299	5/13/1996	5000
040504	299	7/8/1996	270
040504	299	9/9/1996	800
040504	299	11/18/1996	2200
040504	299	1/6/1997	500
040504	299	3/10/1997	2400
040504	299	5/12/1997	16000
040504	299	9/8/1997	5000
040504	299	11/17/1997	7000
040504	299	1/12/1998	13000
040504	299	3/9/1998	30000
040504	299	5/11/1998	5000
040504	299	6/29/1998	230
040504	299	1/18/2000	2400
040504	299	2/22/2000	300
040504	299	9/5/2000	2200
040504	299	10/2/2000	1300
040504	299	10/30/2000	9000
040504	299	1/16/2001	1700
040504	299	2/13/2001	3000
040504	299	3/13/2001	5000
040504	299	4/9/2001	1700
040504	299	5/8/2001	1900
040504	299	6/12/2001	9000
040504	299	7/17/2001	16000
040504	299	8/14/2001	1700
040504	299	9/10/2001	3000
040504	299	10/9/2001	230
040504	299	11/6/2001	130
040504	299	12/3/2001	2400
040504	299	3/19/2002	800
040504	299	4/9/2002	16000
040504	299	5/14/2002	110
040504	299	6/11/2002	1300
040504	299	7/16/2002	9000
040504	299	8/13/2002	800
040504	299	9/17/2002	1300
040504	299	10/14/2002	500
040504	299	11/18/2002	500
040504	299	12/9/2002	1300
040504	299	1/21/2003	800
040504	299	2/18/2003	9000
040504	299	3/25/2003	16000
040504	299	4/22/2003	800

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040504	299	7/22/2003	1700
040504	299	8/19/2003	1300
040504	299	9/23/2003	2200
040504	299	10/21/2003	500
040504	299	11/18/2003	500
040504	299	12/16/2003	800
040504	299	1/6/2004	16000
040504	299	2/10/2004	5000
040504	299	3/9/2004	2200
040504	299	4/13/2004	2200
040504	299	7/27/2004	2400
040504	299	8/24/2004	500
040504	299	10/5/2004	3000
040504	299	10/19/2004	1300
040504	299	11/16/2004	280
040504	299	1/11/2005	2400
040504	299	3/1/2005	3000
040504	299	4/5/2005	3000
040504	299	5/3/2005	500
040504	299	6/7/2005	280
040504	299	6/28/2005	1700
040504	299	7/12/2005	3000
040504	299	8/2/2005	3000
040504	299	1/10/2006	1300
040504	299	2/7/2006	3000
040504	299	3/7/2006	2800
040504	299	3/21/2006	500
040504	299	4/4/2006	500
040504	299	4/18/2006	500
040504	299	5/1/2006	9000
040504	299	5/24/2006	280
040504	299	7/31/2006	5000
040504	299	9/6/2006	500
040504	299	11/15/2006	16000
040504	299	12/18/2006	300
040504	299	10/6/2009	650
040504	299	11/3/2009	667
040504	299	12/1/2009	400
040504	299	1/5/2010	330
040504	299	2/2/2010	16
040504	299	3/2/2010	1000
040504	299	4/6/2010	233
040504	299	5/4/2010	160
040504	299	6/8/2010	1
040504	299	7/13/2010	20000
040504	299	8/10/2010	1
040504	299	9/7/2010	155
040505	1112	1/9/2001	1100
040505	1112	2/13/2001	500

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040505	1112	3/13/2001	16000
040505	1112	4/9/2001	110
040505	1112	5/8/2001	80
040505	1112	6/12/2001	1300
040505	1112	7/17/2001	500
040505	1112	8/14/2001	5000
040505	1112	9/10/2001	9000
040505	1112	10/9/2001	70
040505	1112	11/6/2001	170
040505	1112	12/3/2001	500
040505	1112	1/10/2006	700
040505	1112	2/7/2006	500
040505	1112	3/7/2006	5000
040505	1112	3/21/2006	500
040505	1112	4/4/2006	5000
040505	1112	4/18/2006	800
040505	1112	5/1/2006	9000
040505	1112	5/24/2006	500
040505	1112	7/31/2006	16000
040505	1112	9/6/2006	230
040505	1112	11/15/2006	16000
040505	1112	12/18/2006	3000
040505	1112	10/30/2007	500
040505	1112	11/28/2007	2200
040505	1112	12/19/2007	2400
040505	1112	1/17/2008	16000
040505	1112	2/26/2008	3000
040505	1112	3/26/2008	110
040505	1112	4/29/2008	140
040505	1112	5/28/2008	700
040505	1112	6/24/2008	170
040505	1112	7/29/2008	130
040505	1112	8/26/2008	5000
040603	1121	1/16/2001	3000
040603	1121	2/20/2001	500
040603	1121	3/20/2001	700
040603	1121	4/16/2001	800
040603	1121	5/15/2001	300
040603	1121	6/19/2001	110
040603	1121	7/24/2001	110
040603	1121	8/21/2001	110
040603	1121	9/18/2001	220
040603	1121	10/16/2001	500
040603	1121	11/13/2001	16000
040603	1121	12/11/2001	75
040603	1121	1/29/2007	3000
040603	1121	2/26/2007	2800
040603	1121	3/19/2007	1700
040603	1121	4/9/2007	800

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040603	1121	4/30/2007	1400
040603	1121	5/21/2007	300
040603	1121	6/11/2007	800
040603	1121	7/9/2007	2200
040603	1121	7/23/2007	230
040603	1121	8/13/2007	500
040603	1121	9/17/2007	220
040603	1121	10/1/2007	220
040603	1121	10/5/2010	80
040703	1110	1/16/2001	700
040703	1110	2/20/2001	700
040703	1110	3/20/2001	800
040703	1110	4/16/2001	500
040703	1110	5/15/2001	1100
040703	1110	6/19/2001	16000
040703	1110	7/24/2001	3000
040703	1110	8/21/2001	3000
040703	1110	9/18/2001	1300
040703	1110	10/16/2001	2400
040703	1110	11/13/2001	500
040703	1110	12/11/2001	300
040703	1110	1/29/2007	16000
040703	1110	2/26/2007	280
040703	1110	3/19/2007	220
040703	1110	4/9/2007	500
040703	1110	4/30/2007	1300
040703	1110	5/21/2007	2400
040703	1110	6/11/2007	700
040703	1110	7/9/2007	3000
040703	1110	7/23/2007	800
040703	1110	8/13/2007	1700
040703	1110	9/17/2007	500
040703	1110	10/1/2007	2400
040703	1110	10/5/2010	500
040909	1045	1/16/2001	5000
040909	1045	2/13/2001	80
040909	1045	3/20/2001	130
040909	1045	4/17/2001	30
040909	1045	5/15/2001	110
040909	1045	6/12/2001	16000
040909	1045	7/17/2001	130
040909	1045	8/14/2001	16000
040909	1045	10/9/2001	80
040909	1045	11/6/2001	800
040909	1045	12/11/2001	300
040909	1045	1/10/2007	1700
040909	1045	2/7/2007	300
040909	1045	3/6/2007	72
040909	1045	3/28/2007	3000

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
040909	1045	4/18/2007	500
040909	1045	5/9/2007	240
040909	1045	5/30/2007	16000
040909	1045	6/20/2007	2200
040909	1045	7/18/2007	2400
040909	1045	8/6/2007	900
040909	1045	8/29/2007	9000
040909	1045	9/26/2007	300
040909	1045	10/19/2010	5
040910	1044	1/16/2001	2400
040910	1044	3/20/2001	300
040910	1044	4/17/2001	130
040910	1044	5/15/2001	30
040910	1044	6/12/2001	1300
040910	1044	7/17/2001	50
040910	1044	8/14/2001	1300
040910	1044	9/11/2001	60
040910	1044	10/9/2001	50
040910	1044	11/6/2001	2
040910	1044	12/11/2001	300
040910	1044	1/10/2007	300
040910	1044	2/7/2007	700
040910	1044	3/6/2007	117
040910	1044	3/28/2007	70
040910	1044	4/18/2007	13
040910	1044	5/9/2007	189
040910	1044	5/30/2007	1300
040910	1044	6/20/2007	230
040910	1044	7/18/2007	300
040910	1044	8/6/2007	8
040910	1044	8/29/2007	500
040910	1044	9/26/2007	230
041302	1050	1/3/2001	80
041302	1050	2/6/2001	9000
041302	1050	3/13/2001	16000
041302	1050	4/10/2001	1700
041302	1050	5/8/2001	800
041302	1050	6/5/2001	300
041302	1050	7/10/2001	1700
041302	1050	7/31/2001	16000
041302	1050	9/4/2001	9000
041302	1050	10/2/2001	800
041302	1050	10/30/2001	9000
041302	1050	12/4/2001	3000
041302	1050	1/29/2007	81
041302	1050	2/26/2007	36
041302	1050	3/19/2007	153
041302	1050	4/9/2007	45
041302	1050	4/30/2007	370

TMDLs for Fecal Coliform Bacteria for Selected Subsegments in the Lake Pontchartrain Basin, LA

Subsegment	Site.	Collection Date	Results (cfu/100 mL)
041302	1050	5/21/2007	350
041302	1050	6/11/2007	470
041302	1050	7/9/2007	1180
041302	1050	7/30/2007	1270
041302	1050	8/20/2007	2300
041302	1050	9/17/2007	10000
041302	1050	10/9/2007	63
041302	1050	10/6/2009	24000
041302	1050	11/3/2009	1
041302	1050	12/8/2009	400
041302	1050	1/5/2010	210
041302	1050	2/2/2010	255
041302	1050	3/9/2010	190
041302	1050	4/6/2010	2800
041302	1050	5/4/2010	250
041302	1050	6/8/2010	100
041302	1050	7/13/2010	690
041302	1050	8/10/2010	1
041302	1050	9/14/2010	310
041401	1051	1/2/2001	130
041401	1051	1/30/2001	16000
041401	1051	3/6/2001	2400
041401	1051	4/3/2001	30
041401	1051	5/1/2001	700
041401	1051	5/29/2001	700
041401	1051	6/26/2001	16000
041401	1051	8/7/2001	16000
041401	1051	9/4/2001	16000
041401	1051	10/2/2001	300
041401	1051	11/6/2001	3000
041401	1051	11/27/2001	16000
041401	1051	1/8/2007	2100
041401	1051	2/5/2007	290
041401	1051	3/5/2007	5600
041401	1051	3/26/2007	636
041401	1051	4/16/2007	1272
041401	1051	5/7/2007	2800
041401	1051	5/30/2007	60000
041401	1051	6/18/2007	1820
041401	1051	7/16/2007	30000
041401	1051	8/6/2007	2200
041401	1051	8/27/2007	135
041401	1051	9/24/2007	28000
041401	1051	10/12/2010	230