Loc_name	location_id	sample_id	event	location	location_description	sample date	analysis date	chemical_name	fraction_code	results	units	qualifier	detection limit	matrix	sample type	comments	comments1
SE-01_SSI	SE-01		SSI	BACKGROUND	Neches River - Oxbow		October 1996									Farthest upstream from SLC	need checking
SE-01_ESI	SE-01		ESI	BACKGROUND													need checking
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	aluminum	METAL	20000	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	arsenic	METAL	3.9	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	barium	METAL	61.8	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	beryllium	METAL	0.95	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	calcium	METAL	1500	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	chromium	METAL	20.3	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	cobalt	METAL	5.4	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	copper	METAL	13.9	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	iron	METAL	14700	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	lead	METAL	47.4	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	magnesium	METAL	4560	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	manganese	METAL	98.6	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	mercury	METAL	0.17	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	nickel	METAL	12.7	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	potassium	METAL	2800	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	sodium	METAL	5370	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	thallium	METAL	0.81	mg/kg	B		SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	vanadium	METAL	39	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-01_SSI	SE-01	MFGP55	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	zinc	METAL	46.8	mg/kg			SEDIMENT	N	Farthest upstream from SLC	
SE-02_SSI	SE-02		SSI	BACKGROUND	Neches River - Oxbow		October 1996									Near SE-01 (SSI)	need checking
SE-02_ESI	SE-02		ESI	BACKGROUND													need checking
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	aluminum	METAL	1650	mg/kg			SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	arsenic	METAL	0.75	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	barium	METAL	9.8	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	calcium	METAL	204	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	chromium	METAL	3.2	mg/kg			SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	cobalt	METAL	1.4	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	copper	METAL	2.7	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	iron	METAL	1740	mg/kg			SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	lead	METAL	12	mg/kg			SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	magnesium	METAL	490	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	manganese	METAL	18	mg/kg			SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	nickel	METAL	3	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	potassium	METAL	228	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	sodium	METAL	1100	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	vanadium	METAL	3.9	mg/kg	B		SEDIMENT	N		
SE-02_SSI	SE-02	MFGP56	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	zinc	METAL	8.9	mg/kg			SEDIMENT	N		
SE-03_SSI	SE-03		SSI	BACKGROUND	Neches River - Oxbow		October 1996									Between SE-04 and SE-05 for ESI	need checking
SE-03_ESI	SE-03		ESI	BACKGROUND													need checking
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	aluminum	METAL	13900	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	arsenic	METAL	3.8	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	barium	METAL	60	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	beryllium	METAL	0.89	mg/kg	B		SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	calcium	METAL	1070	mg/kg	B		SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	chromium	METAL	15.1	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	cobalt	METAL	7.4	mg/kg	B		SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	copper	METAL	8.2	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	iron	METAL	15200	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	lead	METAL	14.4	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	magnesium	METAL	3560	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	manganese	METAL	136	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	nickel	METAL	13.5	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	potassium	METAL	2490	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	sodium	METAL	2930	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	thallium	METAL	0.65	mg/kg	B		SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	vanadium	METAL	29	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-03_SSI	SE-03	MFGP57	SSI	BACKGROUND	Neches River - Oxbow		October 25, 1996	zinc	METAL	41.3	mg/kg			SEDIMENT	N	Between SE-04 and SE-05 for ESI	
SE-04_SSI	SE-04		SSI	BACKGROUND	Neches River		October 1996									~25 yds upstream of "outfall" Hydrocarbon odor	need checking
SE-04_ESI	SE-04		ESI	BACKGROUND													need checking
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	aluminum	METAL	5930	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	arsenic	METAL	2	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	barium	METAL	30.6	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	beryllium	METAL	0.36	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	calcium	METAL	837	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	chromium	METAL	6.5	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	cobalt	METAL	2.1	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	copper	METAL	5.3	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	iron	METAL	5360	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	lead	METAL	8.7	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	magnesium	METAL	1510	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	manganese	METAL	41	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	nickel	METAL	4.4	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	potassium	METAL	906	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	sodium	METAL	1460	mg/kg			SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	thallium	METAL	0.27	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	vanadium	METAL	12.4	mg/kg	B		SEDIMENT	N		
SE-04_SSI	SE-04	MFGP52	SSI	BACKGROUND	Neches River		October 25, 1996	zinc	METAL	17.4	mg/kg			SEDIMENT	N		
SE-05_SSI	SE-05		SSI	STAR LAKE CANAL	Star Lake Canal		October 1996									Mouth of outfall at river on east bank of canal No odor	need checking
SE-05_ESI	SE-05		ESI	BACKGROUND													need checking
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	15300	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	4.7	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	57.1	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1	mg/kg	B		SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	1740	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	18.7	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	12.9	mg/kg	B		SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	12.1	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	21400	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	15.9	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	5080	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	1170	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	21.6	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	3720	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	3040	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	2.1	mg/kg	B		SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	29.8	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-05_SSI	SE-05	MFGP53	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	58.3	mg/kg			SEDIMENT	N	Mouth of outfall at river on east bank of canal No odor	
SE-06_SSI	SE-06		SSI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		October 1996									~100 yards downstream of "outfall" Two 8-10" cores No metal analyses	need checking
SE-07_SSI	SE-07		SSI	STAR LAKE CANAL	Star Lake Canal		October 1996									~400 yards upstream of mouth of "outfall" East bank (1st indentation) Fairly strong sulfide odor	need checking
SE-07_ESI	SE-07		ESI	STAR LAKE CANAL	Star Lake Canal												need checking

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SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	25100	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	1.2	mg/kg	B		SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	114	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1.6	mg/kg	B		SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	3250	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	26.7	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	6.1	mg/kg	B		SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	14.8	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	17000	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	21.3	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	7050	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	110	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	16.1	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	4760	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	5360	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	2.5	mg/kg	B		SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	47.1	mg/kg			SEDIMENT	N	
SE-07_ESI	SE-07	MFGP49	ESI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	66.4	mg/kg			SEDIMENT	N	
SE-08_SSI	SE-08		SSI	STAR LAKE CANAL	Star Lake Canal		October 1996									~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	27800	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	1.7	mg/kg	B		SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	116	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1.7	mg/kg	B		SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	3150	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	29	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	5	mg/kg	B		SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	14.6	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	17100	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	21.1	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	7540	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	143	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	16.6	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	4790	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	5980	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	0.93	mg/kg	B		SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	48.6	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-08_SSI	SE-08	MFGP50	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	58.1	mg/kg			SEDIMENT	N	~150 yards upstream of SE-07 Sulfide odor
SE-09_ESI	SE-09		ESI	OTHER	Lake on west side of SLC		March 1996									several 100 upstream of SE-08 Slight sulfide odor
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	22500	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	3.2	mg/kg	B		SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	128	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1.6	mg/kg	B		SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	6030	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	24.7	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	4.7	mg/kg	B		SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	16	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	14300	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	17.8	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	8000	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	133	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	17.4	mg/kg	B		SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	4290	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	5890	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	1.2	mg/kg	B		SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	44.2	mg/kg			SEDIMENT	N	
SE-09_SSI	SE-09	MFGP51	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	50.4	mg/kg			SEDIMENT	N	
SE-1_ESI	SE-1		ESI	BACKGROUND	Neches River - Shipping Channel		March 10, 1998									
SE-10_ESI	SE-10		ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location
SE-10_SSI	SE-10	FEY83	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	2-methylnapthalene	SVOC	2.3	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	FEY83	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	acenaphthene	SVOC	2.7	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	FEY83	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	fluorene	SVOC	1.5	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	FEY83	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	phenanthrene	SVOC	2.7	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	FEY83	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	pyrene	SVOC	1.4	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	aluminum	METAL	32900	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	arsenic	METAL	6.6	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	barium	METAL	94.2	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	beryllium	METAL	1.6	mg/kg	B		SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	calcium	METAL	4410	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	chromium	METAL	35.7	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	cobalt	METAL	13.6	mg/kg	B		SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	copper	METAL	19.5	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	iron	METAL	37300	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	lead	METAL	26.5	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	magnesium	METAL	9200	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	manganese	METAL	2780	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	nickel	METAL	29.9	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	potassium	METAL	5540	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	sodium	METAL	4880	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	thallium	METAL	3.3	mg/kg	B		SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	vanadium	METAL	62	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-10_SSI	SE-10	MFGP46	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	zinc	METAL	94.3	mg/kg			SEDIMENT	N	(northern) entrance to Molasses Bayou
SE-11_ESI	SE-11		ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location
SE-11_SSI	SE-11	FEY84	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	naphthalene	SVOC	210	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	FEY84	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	2-methylnapthalene	SVOC	84	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	FEY84	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	acenaphthene	SVOC	7	mg/kg	J		SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	FEY84	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	fluorene	SVOC	61	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	FEY84	SSI	MOLASSES BAYOU	Molasses Bayou		October 1996	pyrene	SVOC	48	mg/kg	J		SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	aluminum	METAL	21700	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	arsenic	METAL	7	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	barium	METAL	109	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen

need checking

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SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	beryllium	METAL	1.2	mg/kg	B		SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	calcium	METAL	47200	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	chromium	METAL	70.1	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	cobalt	METAL	9.1	mg/kg	B		SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	copper	METAL	143	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	iron	METAL	21700	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	lead	METAL	89.1	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	magnesium	METAL	14300	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	manganese	METAL	598	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	mercury	METAL	1.6	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	nickel	METAL	27.5	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	potassium	METAL	2490	mg/kg	B		SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	sodium	METAL	3700	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	vanadium	METAL	42.2	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	zinc	METAL	120	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-11_SSI	SE-11	MFGP47	SSI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	cyanide	METAL	4.3	mg/kg			SEDIMENT	N	~75 yards up Molasses Bayou Three 2" cores Strong chemical odor/Sampling produced sheen	
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	28500	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	11.5	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	100	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1.5	mg/kg	B		SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	3390	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	32.4	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	17.4	mg/kg	B		SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	22.9	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	25000	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	24.6	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	6860	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	223	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	27.5	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	4680	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	3640	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	2.1	mg/kg	B		SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	53.4	mg/kg			SEDIMENT	N		
SE-12_SSI	SE-12	MFGP48	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	73.5	mg/kg			SEDIMENT	N		
SE-13_ESI	SE-13		ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location	need checking
SE-13_SSI	SE-13		SSI	STAR LAKE CANAL	Star Lake Canal		October 1996									West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	need checking
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	30400	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	1.5	mg/kg	B		SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	142	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1.6	mg/kg	B		SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	5210	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	31.4	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	10.1	mg/kg	B		SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	19.1	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	16800	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	23.6	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	5940	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	116	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	17.2	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	3690	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	2830	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	0.81	mg/kg	B		SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	53.5	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-13_SSI	SE-13	MFGP43	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	74.4	mg/kg			SEDIMENT	N	West bank of "outfall" between boat ramp and Sara Jane Road Three cores No odor	
SE-14_SSI	SE-14		SSI	STAR LAKE CANAL	Star Lake Canal		October 1996									Duplicate of SE-13	need checking
SE-14_ESI	SE-14	H8061912	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998							SEDIMENT		Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	aluminum	METAL	26500	mg/kg			SEDIMENT	N		

SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	arsenic	METAL	1.5	mg/kg	B		SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	barium	METAL	155	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	beryllium	METAL	1.4	mg/kg	B		SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cadmium	METAL	0.77	mg/kg	B		SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	calcium	METAL	4490	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	chromium	METAL	28.7	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	cobalt	METAL	4.8	mg/kg	B		SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	copper	METAL	16.3	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	iron	METAL	15200	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	lead	METAL	20.2	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	magnesium	METAL	5730	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	manganese	METAL	102	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	nickel	METAL	12.1	mg/kg	B		SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	potassium	METAL	3600	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	sodium	METAL	2610	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	thallium	METAL	0.64	mg/kg	B		SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	vanadium	METAL	50.6	mg/kg			SEDIMENT	N		
SE-14_SSI	SE-14	MFGP44	SSI	STAR LAKE CANAL	Star Lake Canal		October 25, 1996	zinc	METAL	53.3	mg/kg			SEDIMENT	N		
SE-15_SSI	SE-15		SSI	STAR LAKE CANAL	Star Lake Canal		October 1996									~20 feet upstream of pipeline that crosses "outfall" on upstream side of Sara Jane Road Shallow area between 2 parallel canals Two, 2" cores Odor (milder than SE-19)	need checking
SE-15_ESI	SE-15		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998									Duplicate of SE-14	need checking
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	aluminum	METAL	43400	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	barium	METAL	297	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	beryllium	METAL	1.9	mg/kg	B		SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	calcium	METAL	6900	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	chromium	METAL	40.8	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	cobalt	METAL	5.1	mg/kg	B		SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	copper	METAL	29.5	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	iron	METAL	19400	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	lead	METAL	19.9	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	magnesium	METAL	6910	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	manganese	METAL	186	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	mercury	METAL	0.1	mg/kg	B		SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	nickel	METAL	21.6	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	potassium	METAL	4750	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	sodium	METAL	4140	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	thallium	METAL	2.6	mg/kg	B		SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	vanadium	METAL	59.3	mg/kg			SEDIMENT	N		
SE-15_ESI	SE-15	MFGP45	ESI	MOLASSES BAYOU	Molasses Bayou		October 25, 1996	zinc	METAL	56.4	mg/kg			SEDIMENT	N		
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	acenaphthene	SVOC	14	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	fluorene	SVOC	18	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	phenanthrene	SVOC	55	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	pyrene	SVOC	22	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	acenapthylene	SVOC	12	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	anthracene	SVOC	11	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	fluoranthene	SVOC	12	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_ESI	SE-16		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998	acetone	SVOC	0.012	mg/kg				N	Near confluence with SLC and Neches River Not on Figure 3 in ESI Report	needs checking
SE-16_SSI	SE-16		SSI	JEFFERSON CANAL	Jefferson Canal		October 1996									~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	needs checking
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	aluminum	METAL	34700	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	arsenic	METAL	3.1	mg/kg	B		SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	barium	METAL	163	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	beryllium	METAL	1.4	mg/kg	B		SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	calcium	METAL	38400	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	chromium	METAL	51	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	cobalt	METAL	9.7	mg/kg	B		SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	copper	METAL	106	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	iron	METAL	24200	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	lead	METAL	46.8	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	magnesium	METAL	6860	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	manganese	METAL	308	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	mercury	METAL	0.23	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	nickel	METAL	19	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	potassium	METAL	2480	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	sodium	METAL	1920	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	thallium	METAL	3.3	mg/kg	B		SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	vanadium	METAL	56.9	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	zinc	METAL	96.7	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-16_SSI	SE-16	MFGP40	SSI	JEFFERSON CANAL	Jefferson Canal		October 25, 1996	cyanide	METAL	1.5	mg/kg			SEDIMENT	N	~50 yards in center of Jefferson Canal Two, 2 " cores Strong chemical odor (stronger than SE-19)	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	1.3	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenapthylene	SVOC	1.1	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	anthracene	SVOC	1.6	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)anthracene	SVOC	0.84	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	

SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)pyrene	SVOC	0.62	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(b)fluoranthene	SVOC	0.46	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(ghi)perylene	SVOC	0.2	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chrysene	SVOC	0.74	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluoranthene	SVOC	1.4	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluorene	SVOC	2	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	indeno(1,2,3-cd)pyrene	SVOC	0.14	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	1.5	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	1.1	mg/kg	J		SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	5.5	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	2.8	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	0.029	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	H8061914	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	0.092	mg/kg			SEDIMENT	N	Duplicate of SE-16 Identified on Figure 3 in ESI Report	
SE-17_ESI	SE-17	SE-17/MFHL63	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	40.7	mg/kg			SEDIMENT	N		
SE-17_ESI	SE-17	SE-17/MFHL63	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	76.6	mg/kg			SEDIMENT	N		
SE-19_ESI	SE-19	H8061915	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998							SEDIMENT	N	Lower 1/3	
SE-19_SSI	SE-19		SSI	JEFFERSON CANAL	Jefferson Canal		October 1996									Mouth of Jefferson Canal Between small island and east bank Two 2" cores Strong chemical odor/sample left sheen of water	need checking
SE-19_ESI	SE-19	SE-19/MFGP61	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	chromium	METAL	46	mg/kg			SEDIMENT	N		
SE-19_ESI	SE-19	SE-19/MFGP61	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	copper	METAL	67.1	mg/kg			SEDIMENT	N		
SE-19_	SE-19	SE-19/MFGP61						mercury	METAL	0.76	mg/kg			SEDIMENT	N		
SE-2_ESI	SE-2	H8061902	ESI	BACKGROUND	Neches River - Shipping Channel		March 10, 1998										
SE-20_ESI	SE-20		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998									Lower 1/3	
SE-20_SSI	SE-20		SSI	JEFFERSON CANAL	Jefferson Canal		October 1996									~25 yards upstream of Grossie Point Bridge Multiple cores of 8 - 10" OVA reading of 1.2 ppm	need checking
SE-20_SSI	SE-20		SSI	JEFFERSON CANAL	Jefferson Canal		October 1996									Duplicate of SE-20	need checking
SE-21_ESI	SE-21		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998									Lower 1/3 Not on Figure 3 in ESI Report	need checking
SE-22_ESI	SE-22		ESI	MOLASSES BAYOU	Molasses Bayou		March 1998									Lower 1/3 Not on Figure 3 in ESI Report	need checking
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenapthylene	SVOC	0.1	mg/kg	J		SEDIMENT	N	Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)anthracene	SVOC	0.054	mg/kg	J		SEDIMENT	N	Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)pyrene	SVOC	0.043	mg/kg	J		SEDIMENT	N	Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(b)fluoranthene	SVOC	0.054	mg/kg	J		SEDIMENT	N	Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chrysene	SVOC	0.059	mg/kg	J		SEDIMENT	N	Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluoranthene	SVOC	0.088	mg/kg	J		SEDIMENT	N	Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	0.14	mg/kg	J		SEDIMENT		Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-23_ESI	SE-23	H8061916	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-23_ESI	SE-23	SE-23/MFHL31	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	26.5	mg/kg			SEDIMENT	N		
SE-23_ESI	SE-23	SE-23/MFHL31	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	39.8	mg/kg			SEDIMENT	N		
SE-23_ESI	SE-23	SE-23/MFHL31	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	silver	METAL	0.33	mg/kg			SEDIMENT	N		
SE-24_ESI	SE-24	H8061917	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-24_ESI	SE-24	SE-24/MFHM58	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	36	mg/kg			SEDIMENT	N		
SE-24_ESI	SE-24	SE-24/MFHM58	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	59.1	mg/kg			SEDIMENT	N		
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzene	SVOC	0.045	mg/kg	0.05		SEDIMENT	N	Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chlorobenzene	SVOC	0.047	mg/kg	0.052		SEDIMENT	N	Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	1,1-dichloroethene	SVOC	0.0039	mg/kg	0.042		SEDIMENT	N	Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	toluene	SVOC	0.0046	mg/kg	0.051		SEDIMENT	N	Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	trichloroethane	SVOC	0.041	mg/kg	0.047		SEDIMENT	N	Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-25_ESI	SE-25	H8061918	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Lower 1/3	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	2.6	mg/kg			SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	anthracene	SVOC	2	mg/kg			SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	flourene	SVOC	1	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	1.6	mg/kg			SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	6.7	mg/kg	E		SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	1.9	mg/kg			SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	0.74	mg/kg			SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	0.53	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	0.16	mg/kg			SEDIMENT	N	Upper 1/4	
SE-26_ESI	SE-26	H8061919	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Upper 1/4	
SE-26_ESI	SE-26	SE-26/MFHM62	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	16.6	mg/kg			SEDIMENT	N		
SE-26_ESI	SE-26	SE-26/MFHM62	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	19.9	mg/kg			SEDIMENT	N		
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	5.1	mg/kg	E		SEDIMENT	N	Uoper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenapthylene	SVOC	1.3	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	anthracene	SVOC	1.9	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)anthracene	SVOC	0.88	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)pyrene	SVOC	0.68	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(b)fluoranthene	SVOC	0.52	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chrysene	SVOC	0.78	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluoranthene	SVOC	1.9	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluorene	SVOC	4.4	mg/kg	E		SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	5.1	mg/kg	E		SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	14	mg/kg	E		SEDIMENT	N	Uoper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	7.7	mg/kg	E		SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	0.54	mg/kg			SEDIMENT	N	Upper 1/4	need checking
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	3.5	mg/kg	E		SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	9.2	mg/kg			SEDIMENT	N	Upper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	2.8	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-27_ESI	SE-27	H8061920	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998									Upper 1/4	
SE-27_ESI	SE-27	SE-27/MFHM60	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	33.5	mg/kg			SEDIMENT	N		
SE-27_ESI	SE-27	SE-27/MFHM60	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	99.5	mg/kg			SEDIMENT	N		
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	1.6	mg/kg	D		SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluorene	SVOC	1.4	mg/kg	D		SEDIMENT	N	Uoper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	1.8	mg/kg	D		SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	4.3	mg/kg	D		SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	3	mg/kg	D		SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	1.5	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	anthracene	SVOC	0.59	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluoranthene	SVOC	0.61	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluorene	SVOC	1.2	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	1.7	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	3.7	mg/kg	E		SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	2.8	mg/kg	E		SEDIMENT	N	Uoper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	1.1	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	1.2	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	0.81	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzene	SVOC	5.5	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chlorobenzene	SVOC	6.1	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	1,1-dichloroethene	SVOC	5	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	toluene	SVOC	5.8	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	trichloroethene	SVOC	5.6	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	1.6	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	0.96	mg/kg			SEDIMENT	N	Uoper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzene	SVOC	5.3	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chlorobenzene	SVOC	6.1	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	1,1-dichloroethene	SVOC	4.7	mg/kg			SEDIMENT	N	Upper 1/4	
SE-28_ESI	SE-28	H8061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	toluene	SVOC	5.7	mg/kg			SEDIMENT	N	Upper 1/4	

SE-28_ESI	SE-28	H0061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	trichloroethene	SVOC	5.4	mg/kg			SEDIMENT	N		Unoer 1/4	
SE-28_ESI	SE-28	H0061921	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998										Upper 1/4	
SE-28_ESI	SE-28	SE-28/MFHM63	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	27.2	mg/kg			SEDIMENT	N			
SE-28_ESI	SE-28	SE-28/MFHM63	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	53.9	mg/kg			SEDIMENT	N			
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	0.097	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	anthracene	SVOC	0.047	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluorene	SVOC	0.08	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	0.069	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	0.059	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	0.17	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	0.07	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	0.046	mg/kg			SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	H0061922	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	0.066	mg/kg			SEDIMENT	N		Upper 1/4	
SE-29_ESI	SE-29	SE-29/MFHM64	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	27	mg/kg			SEDIMENT	N			
SE-29_ESI	SE-29	SE-29/MFHM64	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	31.9	mg/kg			SEDIMENT	N			
SE-3_ESI	SE-3	H0061903	ESI	BACKGROUND	Neches River - Shipping Channel		March 1998										Closest to conluence with SLC	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthene	SVOC	0.27	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	acenaphthylene	SVOC	0.13	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	anthracene	SVOC	0.2	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)anthracene	SVOC	0.086	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(a)pyrene	SVOC	0.058	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	benzo(b)fluoranthene	SVOC	0.042	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	chrysene	SVOC	0.07	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluoranthene	SVOC	0.17	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	fluorene	SVOC	0.32	mg/kg	J		SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	2-methylnapthalene	SVOC	0.33	mg/kg			SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	naphthalene	SVOC	0.56	mg/kg			SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061924	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	phenanthrene	SVOC	0.8	mg/kg			SEDIMENT	N			
SE-30_ESI	SE-30	H0061924	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	pyrene	SVOC	0.32	mg/kg			SEDIMENT	N			
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	ethylbenzene	SVOC	0.12	mg/kg			SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	H0061923	ESI	MOLASSES BAYOU	Molasses Bayou		March 11, 1998	total xylenes	SVOC	0.15	mg/kg			SEDIMENT	N		Upper 1/4	
SE-30_ESI	SE-30	SE-30/FFS43	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	chromium	METAL	14.8	mg/kg			SEDIMENT	N			
SE-30_ESI	SE-30	SE-30/FFS43	ESI	MOLASSES BAYOU	Molasses Bayou		January 1999	copper	METAL	25.1	mg/kg			SEDIMENT	N			
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acenaphthene	SVOC	2.5	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acenaphthylene	SVOC	6.9	mg/kg			SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	anthracene	SVOC	1.8	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(a)anthracene	SVOC	0.68	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(a)pyrene	SVOC	0.42	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(b)fluoranthene	SVOC	0.31	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chrysene	SVOC	0.5	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	fluoranthene	SVOC	1.6	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	fluorene	SVOC	6.1	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	2-methylnapthalene	SVOC	10	mg/kg			SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	naphthalene	SVOC	28	mg/kg			SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	phenanthrene	SVOC	10	mg/kg			SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	pyrene	SVOC	2.9	mg/kg	J		SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	H0061924	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acetone	SVOC	0.021	mg/kg			SEDIMENT	N		Uppermost sample point	
SE-31_ESI	SE-31	SE-31/MFGQ15	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chromium	METAL	35	mg/kg			SEDIMENT	N			
SE-31_ESI	SE-31	SE-31/MFGQ15	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	copper	METAL	184	mg/kg			SEDIMENT	N			
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acenaphthene	SVOC	14	mg/kg	DJ		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acenaphthylene	SVOC	47	mg/kg	D		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	anthracene	SVOC	11	mg/kg	DJ		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(a)anthracene	SVOC	4.9	mg/kg	DJ		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(a)pyrene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(b)fluoranthene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(ghi)perylene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chrysene	SVOC	4	mg/kg	DJ		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	dibenzo(a,h)anthracene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	fluoranthene	SVOC	11	mg/kg	DJ		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	fluorene	SVOC	39	mg/kg	D		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	indeno(1,2,3-cd)pyrene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	2-methylnapthalene	SVOC	69	mg/kg	D		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	naphthalene	SVOC	260	mg/kg	D		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	phenanthrene	SVOC	69	mg/kg	D		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	pyrene	SVOC	21	mg/kg	DJ		SEDIMENT	N		Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	ethylbenzene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	styrene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	toluene	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	total xylenes	SVOC								Upstream of Private Road	
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	acenaphthene	SVOC	10	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(a)pyrene	SVOC	7.8	mg/kg	DJ			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(ghi)perylene	SVOC	23	mg/kg	DJ			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	fluoranthene	SVOC	140	mg/kg	D			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	fluorene	SVOC	530	mg/kg	D			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	indeno(1,2,3-cd)pyrene	SVOC	140	mg/kg	D			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	2-methylnapthalene	SVOC	41	mg/kg	DJ			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	acenaphthene	SVOC	14	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	acenaphthylene	SVOC	10	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	anthracene	SVOC	7.8	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(a)anthracene	SVOC	2.8	mg/kg	J			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(a)pyrene	SVOC	13	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(b)fluoranthene	SVOC	0.73	mg/kg	J			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(ghi)perylene	SVOC	33	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	chrysene	SVOC	82	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	dibenzo(a,h)anthracene	SVOC	2.1	mg/kg	J			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	fluoranthene	SVOC	210	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	fluorene	SVOC	520	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	indeno(1,2,3-cd)pyrene	SVOC	150	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	2-methylnapthalene	SVOC	56	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	acenaphthylene	SVOC	2.7	mg/kg	J			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	anthracene	SVOC	2.1	mg/kg	J			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(a)pyrene	SVOC	3.7	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	benzo(ghi)perylene	SVOC	9.4	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	chrysene	SVOC	30	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	fluoranthene	SVOC	54	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	fluorene	SVOC	160	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	indeno(1,2,3-cd)pyrene	SVOC	50	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	2-methylnapthalene	SVOC	17	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	naphthalene	SVOC	2.6	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	phenanthrene	SVOC	7.2	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	pyrene	SVOC	2.3	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	ethylbenzene	SVOC	3.4	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	naphthalene	SVOC	12	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	phenanthrene	SVOC	47	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	pyrene	SVOC	6.4	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	ethylbenzene	SVOC	14	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	ethylbenzene	SVOC	11	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	styrene	SVOC	44	mg/kg	E			N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	toluene	SVOC	5.9	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	H0061925	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	total xylenes	SVOC	14	mg/kg				N		Upstream of Private Road	need checking
SE-32_ESI	SE-32	SE-32/MFGQ20	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chromium	METAL	134	mg/kg	J		SEDIMENT	N			
SE-32_ESI	SE-32	SE-32/MFGQ20	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	copper	METAL	33.2	mg/kg	J		SEDIMENT	N			
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	toluene									Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 1996	trichloroethene									Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acetone	SVOC	0.018	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzene	SVOC	0.045	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chlorobenzene	SVOC	0.044	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	1,1-dichloroethene	SVOC	0.041	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	toluene	SVOC	0.046	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	trichloroethene	SVOC	0.04	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acetone	SVOC	0.021	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzene	SVOC	0.054	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chlorobenzene	SVOC	0.051	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	1,1-dichloroethene	SVOC	0.045	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	toluene	SVOC	0.055	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-35_ESI	SE-35	H0061928	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	trichloroethene	SVOC	0.05	mg/kg			SEDIMENT	N		Upstream of Private Road	need checking
SE-36_ESI	SE-36	H0061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acenaphthene	SVOC	0.56	mg/kg			SEDIMENT	N			

SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acenaphthylene	SVOC	0.23	mg/kg	J		SEDIMENT	N	
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	anthracene	SVOC	0.18	mg/kg	J		SEDIMENT	N	
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(b(a)anthracene	SVOC	0.076	mg/kg	J		SEDIMENT	N	
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	benzo(a)pyrene	SVOC	0.095	mg/kg	J		SEDIMENT	N	
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	fluoranthene	SVOC	0.24	mg/kg	J		SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	fluorene	SVOC	0.37	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	2-methylnapthalene	SVOC	0.33	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	naphthalene	SVOC	0.63	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	phenanthrene	SVOC	0.83	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	pyrene	SVOC	0.38	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	acetone	SVOC	0.01	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	H8061929	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	ethylbenzene	SVOC	0.005	mg/kg			SEDIMENT	N	Upstream of Private Road
SE-36_ESI	SE-36	SE-36/MFGQ22	ESI	JEFFERSON CANAL	Jefferson Canal		March 10, 1998	chromium	METAL	24.2	mg/kg			SEDIMENT	N	
SE-36_ESI	SE-36	SE-36/MFGQ22	ESI	JEFFERSON CANAL	Jefferson Canal			copper	METAL	25.2	mg/kg			SEDIMENT	N	
SE-37_ESI	SE-37	H8061930	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acenaphthalene	SVOC	0.044	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-37_ESI	SE-37	H8061930	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	fluoranthene	SVOC	0.004	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-37_ESI	SE-37	H8061930	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	pyrene	SVOC	0.089	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-37_ESI	SE-37	H8061930	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acetone	SVOC	0.016	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-37_ESI	SE-37	SE-37/MFGQ21	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Chromium	METAL	30.7	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-37_ESI	SE-37	SE-37/MFGQ21	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Copper	METAL	93.7	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-37_ESI	SE-37	SE-37/MFGQ23	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	chromium	METAL	30.7	mg/kg			SEDIMENT	N	
SE-37_ESI	SE-37	SE-37/MFGQ23	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	copper	METAL	93.7	mg/kg			SEDIMENT	N	
SE-38_ESI	SE-38	H8061931	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	pyrene	SVOC	0.046	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-38_ESI	SE-38	H8061931	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acetone	SVOC	0.013	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-38_ESI	SE-38	SE-38/MFGQ26	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Chromium	METAL	37.5	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-38_ESI	SE-38	SE-38/MFGQ26	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Copper	METAL	386	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-38_ESI	SE-38	SE-38/MFGQ26	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Silver	METAL	0.77	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acenaphthene	SVOC	0.18	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acenaphthylene	SVOC	0.16	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	anthracene	SVOC	0.097	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	benzo(a)anthracene	SVOC	0.063	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	benzo(a)pyrene	SVOC	0.048	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	benzo(b)fluoranthene	SVOC	0.04	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	chrysene	SVOC	0.053	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	fluoranthene	SVOC	0.1	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	fluorene	SVOC	0.18	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	2-methylnapthalene	SVOC	0.15	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	phenanthrene	SVOC	0.37	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	pyrene	SVOC	0.2	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	H8061932	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acetone	SVOC	0.021	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	SE-39/MFQ25	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Chromium	METAL	62.2	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	SE-39/MFQ25	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Copper	METAL	350	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-39_ESI	SE-39	SE-39/MFQ25	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Silver	METAL	0.83	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-4_ESI	SE-4	H8061904	ESI	BACKGROUND	Neches River - Oxbow		March 1998									Closest to confluence with SLC
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acenaphthene	SVOC	0.18	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	acenaphthylene	SVOC	0.07	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	anthracene	SVOC	0.066	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	fluoranthene	SVOC	0.066	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	fluorene	SVOC	0.21	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	2-methylnapthalene	SVOC	0.26	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	naphthalene	SVOC	0.62	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	phenanthrene	SVOC	0.36	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	pyrene	SVOC	0.12	mg/kg	J		SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	ethylbenzene	SVOC	0.96	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	H8061933	ESI	JEFFERSON CANAL	Jefferson Canal		March 11, 1998	total xylenes	SVOC	33	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	SE-40/MFGQ24	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Chromium	METAL	27.5	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-40_ESI	SE-40	SE-40/MFGQ24	ESI	JEFFERSON CANAL	Jefferson Canal		January 1999	Copper	METAL	26.5	mg/kg			SEDIMENT	N	Downstream of Private Road
SE-5_ESI	SE-5	H8061905	ESI	BACKGROUND	Neches River - Oxbow		March 1998									
SE-6_ESI	SE-6	H8061906	ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location
SE-7_ESI	SE-7	H8061907	ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location
SE-8_ESI	SE-8		ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location
SE-9_ESI	SE-9	H8061908	ESI	NECHES RIVER DOWNSTREAM OF STAR LAKE CANAL AND MOLASSES BAYOU	Neches River		March 1998									Could not find map with sample location

need checking

	SE-01		
	MFGP55		
aluminum	20000	mg/kg	
arsenic	3.9	mg/kg	B
barium	61.8	mg/kg	B
beryllium	0.95	mg/kg	B
calcium	1500	mg/kg	B
chromium	20.3	mg/kg	
cobalt	5.4	mg/kg	B
copper	13.9	mg/kg	
iron	14700	mg/kg	
lead	47.4	mg/kg	
magnesium	4560	mg/kg	
manganese	98.6	mg/kg	
mercury	0.17	mg/kg	B
nickel	12.7	mg/kg	B
potassium	2800	mg/kg	
sodium	5370	mg/kg	
thallium	0.81	mg/kg	B
vanadium	39	mg/kg	
zinc	46.8	mg/kg	

	SE-02	MFGP56		
aluminum	METAL	1650	mg/kg	
arsenic	METAL	0.75	mg/kg	B
barium	METAL	9.8	mg/kg	B
calcium	METAL	204	mg/kg	B
chromium	METAL	3.2	mg/kg	
cobalt	METAL	1.4	mg/kg	B
copper	METAL	2.7	mg/kg	B
iron	METAL	1740	mg/kg	
lead	METAL	12	mg/kg	
magnesium	METAL	490	mg/kg	B
manganese	METAL	18	mg/kg	
nickel	METAL	3	mg/kg	B
potassium	METAL	228	mg/kg	B
sodium	METAL	1100	mg/kg	B
vanadium	METAL	3.9	mg/kg	B
zinc	METAL	8.9	mg/kg	

	SE-03	MFGP57		
aluminum	METAL	13900	mg/kg	
arsenic	METAL	3.8	mg/kg	
barium	METAL	60	mg/kg	
beryllium	METAL	0.89	mg/kg	B
calcium	METAL	1070	mg/kg	B
chromium	METAL	15.1	mg/kg	
cobalt	METAL	7.4	mg/kg	B
copper	METAL	8.2	mg/kg	
iron	METAL	15200	mg/kg	
lead	METAL	14.4	mg/kg	
magnesium	METAL	3560	mg/kg	
manganese	METAL	136	mg/kg	
nickel	METAL	13.5	mg/kg	
potassium	METAL	2490	mg/kg	
sodium	METAL	2930	mg/kg	
thallium	METAL	0.65	mg/kg	B
vanadium	METAL	29	mg/kg	
zinc	METAL	41.3	mg/kg	

SE-04	MFGP52			
aluminum	METAL	5930	mg/kg	
arsenic	METAL	2	mg/kg	B
barium	METAL	30.6	mg/kg	B
beryllium	METAL	0.36	mg/kg	B
calcium	METAL	837	mg/kg	B
chromium	METAL	6.5	mg/kg	
cobalt	METAL	2.1	mg/kg	B
copper	METAL	5.3	mg/kg	B
iron	METAL	5360	mg/kg	
lead	METAL	8.7	mg/kg	
magnesium	METAL	1510	mg/kg	
manganese	METAL	41	mg/kg	
nickel	METAL	4.4	mg/kg	B
potassium	METAL	906	mg/kg	B
sodium	METAL	1460	mg/kg	
thallium	METAL	0.27	mg/kg	B
vanadium	METAL	12.4	mg/kg	B
zinc	METAL	17.4	mg/kg	

SE-05	MFGP53			
aluminum	METAL	15300	mg/kg	
arsenic	METAL	4.7	mg/kg	
barium	METAL	57.1	mg/kg	
beryllium	METAL	1	mg/kg	B
calcium	METAL	1740	mg/kg	
chromium	METAL	18.7	mg/kg	
cobalt	METAL	12.9	mg/kg	B
copper	METAL	12.1	mg/kg	
iron	METAL	21400	mg/kg	
lead	METAL	15.9	mg/kg	
magnesium	METAL	5080	mg/kg	
manganese	METAL	1170	mg/kg	
nickel	METAL	21.6	mg/kg	
potassium	METAL	3720	mg/kg	
sodium	METAL	3040	mg/kg	
thallium	METAL	2.1	mg/kg	B
vanadium	METAL	29.8	mg/kg	
zinc	METAL	58.3	mg/kg	

SE-07	MFGP49			
aluminum	METAL	25100	mg/kg	
arsenic	METAL	1.2	mg/kg	B
barium	METAL	114	mg/kg	
beryllium	METAL	1.6	mg/kg	B
calcium	METAL	3250	mg/kg	
chromium	METAL	26.7	mg/kg	
cobalt	METAL	6.1	mg/kg	B
copper	METAL	14.8	mg/kg	
iron	METAL	17000	mg/kg	
lead	METAL	21.3	mg/kg	
magnesium	METAL	7050	mg/kg	
manganese	METAL	110	mg/kg	
nickel	METAL	16.1	mg/kg	
potassium	METAL	4760	mg/kg	
sodium	METAL	5360	mg/kg	
thallium	METAL	2.5	mg/kg	B
vanadium	METAL	47.1	mg/kg	
zinc	METAL	66.4	mg/kg	