2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1101 **Water body name:** Clear Creek Tidal

Water body type: Tidal Stream **Water body size:** 12.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	1101_03	IH45 to Cow Bayou confluence	4	4	0		LD	NC	NC		No
Chronic Toxic Substances in water											
Multiple Constituents	1101_03	IH45 to Cow Bayou confluence	4	4	0		LD	NC	NC		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1101_01	Upper segment boundary to Chigger Creek confluence	46	46	1		AD	FS	FS		No
	1101_02	Chigger Creek confluence to IH 45	99	99	1		AD	FS	FS		No
	1101_03	IH45 to Cow Bayou confluence	114	114	1		AD	FS	FS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	58	58	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1101_01	Upper segment boundary to Chigger Creek confluence	46	46	8		AD	CS	CS		No
	1101_02	Chigger Creek confluence to IH 45	99	99	3		AD	NC	NC		No
	1101_03	IH45 to Cow Bayou confluence	114	114	4		AD	NC	NC		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	58	58	1		AD	NC	NC		No
Toxic Substances in sediment											
Multiple Constituents	1101_01	Upper segment boundary to Chigger Creek confluence	2	2			ID	NA	NA		No
	1101_02	Chigger Creek confluence to IH 45	2	2			ID	NA	NA		No
	1101_03	IH45 to Cow Bayou confluence	2	2			ID	NA	NA		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	2	2			ID	NA	NA		No

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Segment ID: 1101 **Water body name:** Clear Creek Tidal

Water body type: Tidal Stream **Water body size:** 12.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	1101_01	Upper segment boundary to Chigger Creek confluence	13	13			AD	NC	NC		No
	1101_02	Chigger Creek confluence to IH 45	13	13			AD	NC	NC		No
	1101_03	IH45 to Cow Bayou confluence	13	13			AD	NC	NC		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	13	13			AD	NC	NC		No
DSHS Advisories, Closures, and Risk Assessments											
Risk Assess.- No Advisory	1101_01	Upper segment boundary to Chigger Creek confluence					OE	FS	FS		No
	1101_02	Chigger Creek confluence to IH 45					OE	FS	FS		No
	1101_03	IH45 to Cow Bayou confluence					OE	FS	FS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake					OE	FS	FS		No
HH Bioaccumulative Toxics in water											
Multiple Constituents	1101_01	Upper segment boundary to Chigger Creek confluence	4	4			LD	NC	NC		No
	1101_02	Chigger Creek confluence to IH 45	4	4			LD	NC	NC		No
	1101_03	IH45 to Cow Bayou confluence	4	4			LD	NC	NC		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	4	4			LD	NC	NC		No

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Segment ID: 1101 **Water body name:** Clear Creek Tidal

Water body type: Tidal Stream **Water body size:** 12.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
High pH											
pH	1101_01	Upper segment boundary to Chigger Creek confluence	32	32	0		AD	FS	FS		No
	1101_02	Chigger Creek confluence to IH 45	100	100	0		AD	FS	FS		No
	1101_03	IH45 to Cow Bayou confluence	105	105	0		AD	FS	FS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	60	60	3		AD	FS	FS		No
Low pH											
pH	1101_01	Upper segment boundary to Chigger Creek confluence	32	32	0		AD	FS	FS		No
	1101_02	Chigger Creek confluence to IH 45	100	100	0		AD	FS	FS		No
	1101_03	IH45 to Cow Bayou confluence	105	105	0		AD	FS	FS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	60	60	0		AD	FS	FS		No

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Segment ID: 1101 **Water body name:** Clear Creek Tidal

Water body type: Tidal Stream **Water body size:** 12.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Ammonia	1101_01	Upper segment boundary to Chigger Creek confluence	36	36	0		AD	NC	NC		No
	1101_02	Chigger Creek confluence to IH 45	72	72	4		AD	NC	NC		No
	1101_03	IH45 to Cow Bayou confluence	89	89	0		AD	NC	NC		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	41	41	1		AD	NC	NC		No
Chlorophyll-a	1101_03	IH45 to Cow Bayou confluence	20	20	9		AD	CS	CS		No
Nitrate	1101_01	Upper segment boundary to Chigger Creek confluence	32	32	13		AD	CS	CS		No
	1101_02	Chigger Creek confluence to IH 45	98	98	49		AD	CS	CS		No
	1101_03	IH45 to Cow Bayou confluence	100	100	24		AD	CS	CS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	53	53	0		AD	NC	NC		No
Orthophosphorus	1101_01	Upper segment boundary to Chigger Creek confluence	11	11	2		AD	NC	NC		No
	1101_02	Chigger Creek confluence to IH 45	34	34	12		AD	CS	CS		No
	1101_03	IH45 to Cow Bayou confluence	51	51	9		AD	NC	NC		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	19	19	0		AD	NC	NC		No
Total Phosphorus	1101_01	Upper segment boundary to Chigger Creek confluence	7	7	0		TR	NA	NA		No
	1101_02	Chigger Creek confluence to IH 45	24	24	3		TR	NA	NA		No
	1101_03	IH45 to Cow Bayou confluence	43	43	3		AD	NC	NC		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	17	17	0		AD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1101 **Water body name:** Clear Creek Tidal

Water body type: Tidal Stream **Water body size:** 12.0 Miles

General Use

Water Temperature

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Temperature	1101_01	Upper segment boundary to Chigger Creek confluence	46	46	0		AD	FS	FS		No
	1101_02	Chigger Creek confluence to IH 45	105	105	0		AD	FS	FS		No
	1101_03	IH45 to Cow Bayou confluence	120	120	0		AD	FS	FS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	60	60	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1101 **Water body name:** Clear Creek Tidal

Water body type: Tidal Stream **Water body size:** 12.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
Enterococcus	1101_01	Upper segment boundary to Chigger Creek confluence	9	9			TR	NA	NA		No
	1101_02	Chigger Creek confluence to IH 45	31	31		283.0	TR	NA	NA		No
	1101_03	IH45 to Cow Bayou confluence	45	45		73.0	AD	NS	NS	5a	No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	26	26		21.0	AD	FS	FS		No
Fecal coliform	1101_01	Upper segment boundary to Chigger Creek confluence	34	34		396.0	AD	NS	NS	5a	No
	1101_02	Chigger Creek confluence to IH 45	65	65		269.0	AD	NS	NS	5a	No
	1101_03	IH45 to Cow Bayou confluence	74	74		246.0	SM	NS	NS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	36	36		94.0	SM	FS	FS		No
Bacteria Single Sample											
Enterococcus	1101_01	Upper segment boundary to Chigger Creek confluence	9	9	5		TR	NA	NA		No
	1101_02	Chigger Creek confluence to IH 45	31	31	20		TR	NA	NA		No
	1101_03	IH45 to Cow Bayou confluence	45	45	19		AD	NS	NS	5a	No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	26	26	2		AD	FS	FS		No
Fecal coliform	1101_01	Upper segment boundary to Chigger Creek confluence	34	34	13		AD	NS	NS	5a	No
	1101_02	Chigger Creek confluence to IH 45	65	65	17		AD	CN	CN		No
	1101_03	IH45 to Cow Bayou confluence	74	74	28		SM	NS	NS		No
	1101_04	Cow Bayou confluence to confluence with Clear Lake	36	36	7		SM	FS	FS		No

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Segment ID: 1101B **Water body name:** Chigger Creek (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 9.8 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1101B_01	From the headwaters to FM 528	74	74	2		AD	FS	FS		No
	1101B_02	FM 528 to the confluence with Clear Creek	32	32	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1101B_01	From the headwaters to FM 528	74	74	4		AD	NC	NC		No
	1101B_02	FM 528 to the confluence with Clear Creek	32	32	0		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1101B_01	From the headwaters to FM 528	47	47	3		AD	NC	NC		No
	1101B_02	FM 528 to the confluence with Clear Creek	23	23	2		AD	NC	NC		No
Nitrate	1101B_01	From the headwaters to FM 528	73	73	0		AD	NC	NC		No
	1101B_02	FM 528 to the confluence with Clear Creek	33	33	0		AD	NC	NC		No
Orthophosphorus	1101B_01	From the headwaters to FM 528	29	29	0		AD	NC	NC		No
	1101B_02	FM 528 to the confluence with Clear Creek	11	11	0		AD	NC	NC		No
Total Phosphorus	1101B_01	From the headwaters to FM 528	17	17	0		AD	NC	NC		No
	1101B_02	FM 528 to the confluence with Clear Creek	7	7	0		LD	NC	NC		No
Recreation Use											
Bacteria Geomean											
Fecal coliform	1101B_01	From the headwaters to FM 528	43	43		359.0	AD	NS	NS	5a	No
	1101B_02	FM 528 to the confluence with Clear Creek	22	22		341.0	AD	NS	NS	5a	No
Bacteria Single Sample											
Fecal coliform	1101B_01	From the headwaters to FM 528	43	43	22		AD	NS	NS	5a	No
	1101B_02	FM 528 to the confluence with Clear Creek	22	22	8		AD	NS	NS	5a	No

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Segment ID: 1101C **Water body name:** Cow Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 2.6 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1101C_01	From downstream of SH 3 and Bay Area Blvd to confluence with Clear Creek Tidal.	10	10	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1101C_01	From downstream of SH 3 and Bay Area Blvd to confluence with Clear Creek Tidal.	10	10	1		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1101C_01	From downstream of SH 3 and Bay Area Blvd to confluence with Clear Creek Tidal.	7	7	0		TR	NA	NA		No
Nitrate	1101C_01	From downstream of SH 3 and Bay Area Blvd to confluence with Clear Creek Tidal.	9	9	0		LD	NC	NC		No
Orthophosphorus	1101C_01	From downstream of SH 3 and Bay Area Blvd to confluence with Clear Creek Tidal.	9	9	0		LD	NC	NC		No
Total Phosphorus	1101C_01	From downstream of SH 3 and Bay Area Blvd to confluence with Clear Creek Tidal.	7	7			TR	NA	NA		No

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Segment ID: 1101D **Water body name:** Robinson Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 1.4 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1101D_01	From headwater to Abilene St.	29	29	0		AD	FS	FS		No
	1101D_02	From Abilene St. to confluence with Clear Lake	29	29	3		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1101D_01	From headwater to Abilene St.	29	29	4		AD	CS	CS		No
	1101D_02	From Abilene St. to confluence with Clear Lake	29	29	7		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Ammonia	1101D_01	From headwater to Abilene St.	21	21	0		AD	NC	NC		No
	1101D_02	From Abilene St. to confluence with Clear Lake	22	22	1		AD	NC	NC		No
Nitrate	1101D_01	From headwater to Abilene St.	31	31	0		AD	NC	NC		No
	1101D_02	From Abilene St. to confluence with Clear Lake	31	31	0		AD	NC	NC		No
Orthophosphorus	1101D_01	From headwater to Abilene St.	11	11	0		AD	NC	NC		No
	1101D_02	From Abilene St. to confluence with Clear Lake	10	10	0		AD	NC	NC		No
Total Phosphorus	1101D_01	From headwater to Abilene St.	8	8	0		TR	NA	NA		No
	1101D_02	From Abilene St. to confluence with Clear Lake	9	9	0		LD	NC	NC		No

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Segment ID: 1101D **Water body name:** Robinson Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 1.4 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
Enterococcus	1101D_01	From headwater to Abilene St.	9	9		1,184.0	LD	NS	NS	5c	No
	1101D_02	From Abilene St. to confluence with Clear Lake	12	12		190.0	AD	NS	NS	5c	No
Fecal coliform	1101D_01	From headwater to Abilene St.	19	19		2,592.0	SM	NS	NS		No
	1101D_02	From Abilene St. to confluence with Clear Lake	19	19		1,117.0	SM	NS	NS		No
Bacteria Single Sample											
Enterococcus	1101D_01	From headwater to Abilene St.	9	9	8		LD	NS	NS	5c	No
	1101D_02	From Abilene St. to confluence with Clear Lake	12	12	6		AD	NS	NS	5c	No
Fecal coliform	1101D_01	From headwater to Abilene St.	19	19	14		SM	NS	NS		No
	1101D_02	From Abilene St. to confluence with Clear Lake	19	19	14		SM	NS	NS		No

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Acute Toxic Substances in water											
Multiple Constituents	1102_02	SH 288 to Hickory Slough confluence	4	4	0		LD	NC	NC		No
Chronic Toxic Substances in water											
Multiple Constituents	1102_02	SH 288 to Hickory Slough confluence	4	4	0		LD	NC	NC		No
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1102_04	Turkey Creek confluence to Mary's Creek confluence	4	4	4		TR	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1102_04	Turkey Creek confluence to Mary's Creek confluence	4	4	0		TR	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1102_01	Upper segment boundary (Rouen Road) to SH 288	45	45	5		AD	FS	FS		No
	1102_02	SH 288 to Hickory Slough confluence	90	90	3		AD	FS	FS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	92	92	1		AD	FS	FS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	57	57	0		AD	FS	FS		No
	1102_05	Mary's Creek confluence to lower segment boundary	33	33	2		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1102_01	Upper segment boundary (Rouen Road) to SH 288	45	45	12		AD	CS	CS		No
	1102_02	SH 288 to Hickory Slough confluence	90	90	19		AD	CS	CS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	92	92	9		AD	NC	NC		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	57	57	12		AD	CS	CS		No
	1102_05	Mary's Creek confluence to lower segment boundary	33	33	11		AD	CS	CS		No

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Fish Community											
Fish Community	1102_02	SH 288 to Hickory Slough confluence	2	2		35.0	AD	NS	NS	5c	No
Habitat											
Habitat	1102_02	SH 288 to Hickory Slough confluence	2	2		15.0	AD	NS	NS	5c	No
Macrobenthic Community											
Macrobenthic Community	1102_02	SH 288 to Hickory Slough confluence	2	2		29.0	AD	FS	FS		No
Toxic Substances in sediment											
Multiple Constituents	1102_01	Upper segment boundary (Rouen Road) to SH 288	15	15			AD	NC	NC		No
	1102_02	SH 288 to Hickory Slough confluence	15	15			AD	NC	NC		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	15	15			AD	NC	NC		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	15	15			AD	NC	NC		No
	1102_05	Mary's Creek confluence to lower segment boundary	15	15			AD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Fish Consumption Use											
Bioaccumulative Toxics in fish tissue											
Multiple Constituents	1102_01	Upper segment boundary (Rouen Road) to SH 288	7	7			LD	NC	NC		No
	1102_02	SH 288 to Hickory Slough confluence	7	7			LD	NC	NC		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	7	7			LD	NC	NC		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	7	7			LD	NC	NC		No
	1102_05	Mary's Creek confluence to lower segment boundary	7	7			LD	NC	NC		No
DSHS Advisories, Closures, and Risk Assessments											
Risk Assess.- No Advisory	1102_01	Upper segment boundary (Rouen Road) to SH 288					OE	FS	FS		No
	1102_02	SH 288 to Hickory Slough confluence					OE	FS	FS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence					OE	FS	FS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence					OE	FS	FS		No
	1102_05	Mary's Creek confluence to lower segment boundary					OE	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Dissolved Solids											
Chloride	1102_01	Upper segment boundary (Rouen Road) to SH 288	157	157		185.0	AD	FS	FS		No
	1102_02	SH 288 to Hickory Slough confluence	157	157		185.0	AD	FS	FS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	157	157		185.0	AD	FS	FS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	157	157		185.0	AD	FS	FS		No
	1102_05	Mary's Creek confluence to lower segment boundary	157	157		185.0	AD	FS	FS		No
Sulfate	1102_01	Upper segment boundary (Rouen Road) to SH 288	191	191		41.0	AD	FS	FS		No
	1102_02	SH 288 to Hickory Slough confluence	191	191		41.0	AD	FS	FS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	191	191		41.0	AD	FS	FS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	191	191		41.0	AD	FS	FS		No
	1102_05	Mary's Creek confluence to lower segment boundary	191	191		41.0	AD	FS	FS		No
Total Dissolved Solids	1102_01	Upper segment boundary (Rouen Road) to SH 288	345	345		677.0	AD	NS	NS	4a	No
	1102_02	SH 288 to Hickory Slough confluence	345	345		677.0	AD	NS	NS	4a	No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	345	345		677.0	AD	NS	NS	4a	No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	345	345		677.0	AD	NS	NS	4a	No
	1102_05	Mary's Creek confluence to lower segment boundary	345	345		677.0	AD	NS	NS	4a	No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
High pH											
pH	1102_01	Upper segment boundary (Rouen Road) to SH 288	51	51	0		AD	FS	FS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	95	95	0		AD	FS	FS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	59	59	0		AD	FS	FS		No
	1102_05	Mary's Creek confluence to lower segment boundary	34	34	0		AD	FS	FS		No
Low pH											
pH	1102_01	Upper segment boundary (Rouen Road) to SH 288	51	51	0		AD	FS	FS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	95	95	0		AD	FS	FS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	59	59	0		AD	FS	FS		No
	1102_05	Mary's Creek confluence to lower segment boundary	34	34	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Ammonia	1102_01	Upper segment boundary (Rouen Road) to SH 288	38	38	4		AD	NC	NC		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	70	70	3		AD	NC	NC		No
	1102_05	Mary's Creek confluence to lower segment boundary	23	23	5		AD	NC	NC		No
Chlorophyll-a	1102_04	Turkey Creek confluence to Mary's Creek confluence	20	20	1		AD	NC	NC		No
Nitrate	1102_01	Upper segment boundary (Rouen Road) to SH 288	51	51	3		AD	NC	NC		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	97	97	10		AD	NC	NC		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	52	52	23		AD	CS	CS		No
	1102_05	Mary's Creek confluence to lower segment boundary	32	32	10		AD	NC	NC		No
Orthophosphorus	1102_01	Upper segment boundary (Rouen Road) to SH 288	29	29	1		AD	NC	NC		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	47	47	15		AD	CS	CS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	31	31	24		AD	CS	CS		No
	1102_05	Mary's Creek confluence to lower segment boundary	11	11	6		AD	CS	CS		No
Total Phosphorus	1102_01	Upper segment boundary (Rouen Road) to SH 288	22	22	1		AD	NC	NC		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	37	37	8		AD	NC	NC		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	27	27	11		AD	CS	CS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Total Phosphorus	1102_05	Mary's Creek confluence to lower segment boundary	**8**	**8**	**0**		**TR**	**NA**	**NA**		No
Water Temperature											
Temperature	1102_01	Upper segment boundary (Rouen Road) to SH 288	**51**	**51**	**0**		**AD**	**FS**	**FS**		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	**98**	**98**	**0**		**AD**	**FS**	**FS**		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	**58**	**58**	**0**		**AD**	**FS**	**FS**		No
	1102_05	Mary's Creek confluence to lower segment boundary	**35**	**35**	**0**		**AD**	**FS**	**FS**		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
E. coli	1102_01	Upper segment boundary (Rouen Road) to SH 288	77	77		190.0	AD	NS	NS	5a	No
	1102_02	SH 288 to Hickory Slough confluence	77	77		190.0	AD	NS	NS	5a	No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	95	95		230.0	AD	NS	NS	5a	No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	38	38		325.0	AD	NS	NS	5a	No
	1102_05	Mary's Creek confluence to lower segment boundary	31	31		172.0	AD	NS	NS	5a	No
Fecal coliform	1102_01	Upper segment boundary (Rouen Road) to SH 288	33	33		227.0	SM	NS	NS		No
	1102_02	SH 288 to Hickory Slough confluence	73	73		333.0	SM	NS	NS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	66	66		556.0	SM	NS	NS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	35	35		671.0	SM	NS	NS		No
	1102_05	Mary's Creek confluence to lower segment boundary	20	20		507.0	SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102 **Water body name:** Clear Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 30.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Single Sample											
E. coli	1102_01	Upper segment boundary (Rouen Road) to SH 288	77	77	28		AD	NS	NS	5a	No
	1102_02	SH 288 to Hickory Slough confluence	77	77	28		AD	NS	NS	5a	No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	95	95	40		AD	NS	NS	5a	No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	38	38	16		AD	NS	NS	5a	No
	1102_05	Mary's Creek confluence to lower segment boundary	31	31	9		AD	FS	FS		No
Fecal coliform	1102_01	Upper segment boundary (Rouen Road) to SH 288	33	33	11		SM	NS	NS		No
	1102_02	SH 288 to Hickory Slough confluence	73	73	28		SM	NS	NS		No
	1102_03	Hickory Slough confluence to Turkey Creek confluence	66	66	38		SM	NS	NS		No
	1102_04	Turkey Creek confluence to Mary's Creek confluence	35	35	22		SM	NS	NS		No
	1102_05	Mary's Creek confluence to lower segment boundary	20	20	9		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102A **Water body name:** Cowart Creek (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 6.4 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1102A_01	Sunset Drive to SH35	35	35	0		AD	FS	FS		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	34	34	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1102A_01	Sunset Drive to SH35	35	35	1		AD	NC	NC		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	34	34	1		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1102A_01	Sunset Drive to SH35	28	28	3		AD	NC	NC		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	24	24	3		AD	NC	NC		No
Chlorophyll-a	1102A_01	Sunset Drive to SH35	0	0			ID	NA	NA		No
Nitrate	1102A_01	Sunset Drive to SH35	18	18	4		AD	NC	NC		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	32	32	3		AD	NC	NC		No
Orthophosphorus	1102A_01	Sunset Drive to SH35	38	38	0		AD	NC	NC		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	11	11	2		AD	NC	NC		No
Total Phosphorus	1102A_01	Sunset Drive to SH35	12	12	1		AD	NC	NC		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	8	8	0		LD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102A **Water body name:** Cowart Creek (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 6.4 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
E. coli	1102A_01	Sunset Drive to SH35	37	37		180.0	AD	NS	NS	5a	No
	1102A_02	Confluence with Clear Creek to Sunset Drive	33	33		313.0	AD	NS	NS	5a	No
Fecal coliform	1102A_01	Sunset Drive to SH35	26	26		355.0	SM	NS	NS		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	21	21		883.0	SM	NS	NS		No
Bacteria Single Sample											
E. coli	1102A_01	Sunset Drive to SH35	37	37	10		AD	CN	CN		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	33	33	16		AD	NS	NS	5a	No
Fecal coliform	1102A_01	Sunset Drive to SH35	26	26	10		SM	NS	NS		No
	1102A_02	Confluence with Clear Creek to Sunset Drive	21	21	14		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102B **Water body name:** Mary's Creek/ North Fork Mary's Creek (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 10.9 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1102B_01	Entire water body	106	106	4		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1102B_01	Entire water body	106	106	11		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Nitrate	1102B_01	Entire water body	115	115	33		AD	CS	CS		No
Orthophosphorus	1102B_01	Entire water body	93	93	43		AD	CS	CS		No
Total Phosphorus	1102B_01	Entire water body	75	75	18		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	1102B_01	Entire water body	111	111		63.0	AD	FS	FS		No
Fecal coliform	1102B_01	Entire water body	46	46		142.0	SM	FS	FS		No
Bacteria Single Sample											
E. coli	1102B_01	Entire water body	111	111	22		AD	CN	CN		No
Fecal coliform	1102B_01	Entire water body	46	46	14		AD	CN	NS	5a	Yes

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102C **Water body name:** Hickory Slough (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 10.4 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	26	26	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	26	26	4		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Ammonia	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	20	20	0		AD	NC	NC		No
Nitrate	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	28	28	0		AD	NC	NC		No
Orthophosphorus	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	13	13	0		AD	NC	NC		No
Total Phosphorus	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	11	11	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	27	27		136.0	AD	NS	NS	5c	No
Fecal coliform	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	20	20		368.0	SM	NS	NS		No
Bacteria Single Sample											
E. coli	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	27	27	8		AD	NS	NS	5c	No
Fecal coliform	1102C_01	From confluence with Clear Creek to (approx. 0.3 miles) upstream of CR 93	20	20	8		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102D **Water body name:** Turkey Creek (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 3.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1102D_01	Confluence with Clear Creek to IH 45	24	24	3		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1102D_01	Confluence with Clear Creek to IH 45	24	24	11		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Nitrate	1102D_01	Confluence with Clear Creek to IH 45	24	24	14		AD	CS	CS		No
Orthophosphorus	1102D_01	Confluence with Clear Creek to IH 45	9	9	7		LD	CS	CS		No
Total Phosphorus	1102D_01	Confluence with Clear Creek to IH 45	6	6	3		AD	CS	CS		No
Recreation Use											
Bacteria Geomean											
E. coli	1102D_01	Confluence with Clear Creek to IH 45	23	23		418.0	AD	NS	NS	5c	No
Fecal coliform	1102D_01	Confluence with Clear Creek to IH 45	15	15		2,196.0	SM	NS	NS		No
Bacteria Single Sample											
E. coli	1102D_01	Confluence with Clear Creek to IH 45	23	23	12		AD	NS	NS	5c	No
Fecal coliform	1102D_01	Confluence with Clear Creek to IH 45	15	15	11		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1102E **Water body name:** Mud Gully (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 2.7 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1102E_01	Beamer Road to confluence with Clear Creek	53	53	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1102E_01	Beamer Road to confluence with Clear Creek	53	53	7		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Nitrate	1102E_01	Beamer Road to confluence with Clear Creek	55	55	37		AD	CS	CS		No
Orthophosphorus	1102E_01	Beamer Road to confluence with Clear Creek	22	22	9		AD	CS	CS		No
Total Phosphorus	1102E_01	Beamer Road to confluence with Clear Creek	16	16	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	1102E_01	Beamer Road to confluence with Clear Creek	54	54		228.0	AD	NS	NS	5c	No
Fecal coliform	1102E_01	Beamer Road to confluence with Clear Creek	32	32		1,074.0	SM	NS	NS		No
Bacteria Single Sample											
E. coli	1102E_01	Beamer Road to confluence with Clear Creek	54	54	21		AD	NS	NS	5c	No
Fecal coliform	1102E_01	Beamer Road to confluence with Clear Creek	32	32	23		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103 **Water body name:** Dickinson Bayou Tidal

Water body type: Tidal Stream **Water body size:** 15.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	126	19	17		AD	NS	NS	5a	No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	49	10	4		AD	NS	NS	5a	No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	685	16	3		AD	CN	CN		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	126	19	16		AD	NS	NS	5a	No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	49	10	5		AD	NS	NS	5a	No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	685	16	5		AD	NS	NS	5a	No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	116	116	39		SM	NS	NS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22	9		SM	NS	NS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	167	120	8		SM	FS	FS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	32	32	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	116	116	54		AD	CS	CS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22	12		AD	CS	CS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	167	120	19		AD	NC	NC		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	32	32	1		AD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103 **Water body name:** Dickinson Bayou Tidal

Water body type: Tidal Stream **Water body size:** 15.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
High pH											
pH	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	154	115	0		AD	FS	FS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22	0		AD	FS	FS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	169	119	0		AD	FS	FS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	34	34	1		AD	FS	FS		No
Low pH											
pH	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	154	115	0		AD	FS	FS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22	0		AD	FS	FS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	169	119	0		AD	FS	FS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	34	34	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103 **Water body name:** Dickinson Bayou Tidal

Water body type: Tidal Stream **Water body size:** 15.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Ammonia	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	198	146	4		AD	NC	NC		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	84	42	2		AD	NC	NC		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	241	136	11		AD	NC	NC		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	23	23	0		AD	NC	NC		No
Chlorophyll-a	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	109	79	3		AD	NC	NC		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	51	27	3		AD	NC	NC		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	62	58	9		AD	NC	NC		No
Nitrate	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	128	110	0		AD	NC	NC		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	44	22	0		AD	NC	NC		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	149	109	0		AD	NC	NC		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	31	31	0		AD	NC	NC		No
Orthophosphorus	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	86	67	0		AD	NC	NC		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	44	22	0		AD	NC	NC		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	110	85	0		AD	NC	NC		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	11	11	0		AD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103 **Water body name:** Dickinson Bayou Tidal

Water body type: Tidal Stream **Water body size:** 15.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Total Phosphorus	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	159	111	0		AD	NC	NC		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	78	39	0		AD	NC	NC		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	200	93	0		AD	NC	NC		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	8	8	1		LD	NC	NC		No
Water Temperature											
Temperature	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	154	115	0		AD	FS	FS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22	0		AD	FS	FS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	170	120	1		AD	FS	FS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	32	32	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103 **Water body name:** Dickinson Bayou Tidal

Water body type: Tidal Stream **Water body size:** 15.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
Enterococcus	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	88	70		123.0	AD	NS	NS	5a	No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22		191.0	AD	NS	NS	5a	No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	126	74		35.0	AD	FS	FS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	15	15		7.0	AD	FS	FS		No
Fecal coliform	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	107	92		226.0	SM	NS	NS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	21	21		489.0	SM	NS	NS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	129	88		173.0	SM	FS	FS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	22	22		30.0	SM	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103 **Water body name:** Dickinson Bayou Tidal

Water body type: Tidal Stream **Water body size:** 15.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Single Sample											
Enterococcus	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	88	70	36		AD	NS	NS	5a	No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	22	22	13		AD	NS	NS	5a	No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	126	74	19		AD	NS	NS	5a	No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	15	15	1		AD	FS	FS		No
Fecal coliform	1103_01	From 25 miles downstream of FM 517 to the Bordens Gully confluence	107	92	29		SM	NS	NS		No
	1103_02	From the Bordens Gully confluence to the Benson Bayou confluence	21	21	12		SM	NS	NS		No
	1103_03	From the Benson Bayou confluence to the confluence with Gum Bayou	129	88	23		SM	NS	NS		No
	1103_04	From the Gum Bayou to 1.3 miles downstream of SH 146	22	22	3		SM	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103A **Water body name:** Bensons Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 2.3 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	34	34	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	34	34	3		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	23	23	1		AD	NC	NC		No
Nitrate	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	30	30	0		AD	NC	NC		No
Orthophosphorus	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	9	9	0		TR	NA	NA		No
Total Phosphorus	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	8	8	0		TR	NA	NA		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	12	12		75.0	AD	NS	NS	5c	No
Fecal coliform	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	22	22		465.0	SM	NS	NS		No
Bacteria Single Sample											
Enterococcus	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	12	12	2		AD	FS	FS		No
Fecal coliform	1103A_01	From confluence with Dickinson Bayou Tidal to 0.37 miles upstream of FM 646	22	22	12		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103B **Water body name:** Bordens Gully (unclassified water body)

Water body type: Tidal Stream **Water body size:** 2.5 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1103B_01	Entire water body	34	34	2		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1103B_01	Entire water body	34	34	6		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Ammonia	1103B_01	Entire water body	22	22	0		AD	NC	NC		No
Nitrate	1103B_01	Entire water body	30	30	0		AD	NC	NC		No
Orthophosphorus	1103B_01	Entire water body	9	9	0		TR	NA	NA		No
Total Phosphorus	1103B_01	Entire water body	8	8	0		TR	NA	NA		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1103B_01	Entire water body	10	10		470.0	AD	NS	NS	5a	No
Fecal coliform	1103B_01	Entire water body	22	22		671.0	SM	NS	NS		No
Bacteria Single Sample											
Enterococcus	1103B_01	Entire water body	10	10	6		AD	NS	NS	5a	No
Fecal coliform	1103B_01	Entire water body	22	22	15		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103C **Water body name:** Geisler Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 1.8 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1103C_01	Entire water body	34	34	3		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1103C_01	Entire water body	34	34	7		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Ammonia	1103C_01	Entire water body	23	23	0		AD	NC	NC		No
Nitrate	1103C_01	Entire water body	30	30	0		AD	NC	NC		No
Orthophosphorus	1103C_01	Entire water body	9	9			LD	NC	NC		No
Total Phosphorus	1103C_01	Entire water body	8	8	0		TR	NA	NA		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1103C_01	Entire water body	11	11		107.0	TR	NA	NA		No
Fecal coliform	1103C_01	Entire water body	22	22		517.0	AD	NS	NS	5a	No
Bacteria Single Sample											
Enterococcus	1103C_01	Entire water body	11	11	1		TR	NA	NA		No
Fecal coliform	1103C_01	Entire water body	22	22	12		AD	NS	NS	5a	No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103D **Water body name:** Gum Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 3.1 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1103D_01	Entire water body	33	33	1		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1103D_01	Entire water body	33	33	1		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1103D_01	Entire water body	22	22	0		AD	NC	NC		No
Nitrate	1103D_01	Entire water body	28	28	0		AD	NC	NC		No
Orthophosphorus	1103D_01	Entire water body	9	9	0		LD	NC	NC		No
Total Phosphorus	1103D_01	Entire water body	8	8	0		TR	NA	NA		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1103D_01	Entire water body	13	13		24.0	AD	FS	FS		No
Fecal coliform	1103D_01	Entire water body	22	22	1	175.0	SM	FS	FS		No
Bacteria Single Sample											
Enterococcus	1103D_01	Entire water body	13	13	1		AD	FS	FS		No
Fecal coliform	1103D_01	Entire water body	22	22	7		SM	CN	CN		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1103E **Water body name:** Cedar Creek (unclassified water body)

Water body type: Tidal Stream **Water body size:** 1.3 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	13	13	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	13	13	0		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	9	9	0		LD	NC	NC		No
Chlorophyll-a	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	3	3	0		ID	NA	NA		No
Nitrate	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	11	11	0		AD	NC	NC		No
Orthophosphorus	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	11	11	0		AD	NC	NC		No
Total Phosphorus	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	9	9	0		LD	NC	NC		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	1	1			ID	NA	NA		No
Bacteria Single Sample											
Enterococcus	1103E_01	Confluence with Dickinson Bayou Tidal to just upstream of American Canal	1	1			ID	NA	NA		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1104 **Water body name:** Dickinson Bayou Above Tidal

Water body type: Freshwater Stream **Water body size:** 7.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1104_01	From lower segment boundary upstream to FM 517	8	8	5		LD	NS	NS	5c	No
	1104_02		2	2	1		ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1104_01	From lower segment boundary upstream to FM 517	8	8	4		LD	NS	NS	5c	No
	1104_02		2	2	1		ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1104_01	From lower segment boundary upstream to FM 517	22	22	4		AD	NS	NS	5c	No
	1104_02		45	45	4		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1104_01	From lower segment boundary upstream to FM 517	22	22	6		AD	CS	CS		No
	1104_02		45	45	7		AD	CS	CS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1104 **Water body name:** Dickinson Bayou Above Tidal

Water body type: Freshwater Stream **Water body size:** 7.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Dissolved Solids											
Chloride	1104_01	From lower segment boundary upstream to FM 517	34	34		126.0	AD	FS	FS		No
	1104_02		34	34		126.0	AD	FS	FS		No
Sulfate	1104_01	From lower segment boundary upstream to FM 517	36	36		51.0	AD	FS	FS		No
	1104_02		36	36		51.0	AD	FS	FS		No
Total Dissolved Solids	1104_01	From lower segment boundary upstream to FM 517	68	67		435.0	AD	FS	FS		No
	1104_02		68	67		435.0	AD	FS	FS		No
High pH											
pH	1104_01	From lower segment boundary upstream to FM 517	22	22	0		AD	FS	FS		No
	1104_02		43	43	0		AD	FS	FS		No
Low pH											
pH	1104_01	From lower segment boundary upstream to FM 517	22	22	0		AD	FS	FS		No
	1104_02		43	43	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1104 **Water body name:** Dickinson Bayou Above Tidal

Water body type: Freshwater Stream **Water body size:** 7.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Ammonia	1104_01	From lower segment boundary upstream to FM 517	21	21	1		AD	NC	NC		No
	1104_02		24	24	0		AD	NC	NC		No
Nitrate	1104_01	From lower segment boundary upstream to FM 517	21	21	0		AD	NC	NC		No
	1104_02		32	32	0		AD	NC	NC		No
Orthophosphorus	1104_01	From lower segment boundary upstream to FM 517	21	21	0		AD	NC	NC		No
	1104_02		12	12	0		AD	NC	NC		No
Total Phosphorus	1104_01	From lower segment boundary upstream to FM 517	21	21	0		AD	NC	NC		No
	1104_02		9	9	0		LD	NC	NC		No
Water Temperature											
Temperature	1104_01	From lower segment boundary upstream to FM 517	21	21	0		AD	FS	FS		No
	1104_02		44	44	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1104 **Water body name:** Dickinson Bayou Above Tidal

Water body type: Freshwater Stream **Water body size:** 7.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
E. coli	1104_01	From lower segment boundary upstream to FM 517				223.0	AD	NS	NS	5a	No
	1104_02		35	35		135.0	AD	NS	NS	5a	No
Fecal coliform	1104_01	From lower segment boundary upstream to FM 517	18	18		281.0	SM	NS	NS		No
	1104_02		22	22		314.0	SM	NS	NS		No
Bacteria Single Sample											
E. coli	1104_01	From lower segment boundary upstream to FM 517	18	18	3		AD	FS	FS		No
	1104_02		35	35	8		AD	FS	FS		No
Fecal coliform	1104_01	From lower segment boundary upstream to FM 517	18	18	5		SM	FS	FS		No
	1104_02		22	22	8		SM	NS	NS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1105 **Water body name:** Bastrop Bayou Tidal

Water body type: Tidal Stream **Water body size:** 25.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	5	4	0		LD	NC	NC		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	5	4	0		LD	NC	NC		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	28	28	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	28	28	0		AD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1105 **Water body name:** Bastrop Bayou Tidal

Water body type: Tidal Stream **Water body size:** 25.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
High pH											
pH	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	27	27	0		AD	FS	FS		No
Low pH											
pH	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	27	27	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	21	21	0		AD	NC	NC		No
Chlorophyll-a	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	19	19	4		AD	NC	NC		No
Nitrate	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	21	21	0		AD	NC	NC		No
Orthophosphorus	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	21	21	1		AD	NC	NC		No
Total Phosphorus	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	21	21	0		AD	NC	NC		No
Water Temperature											
Temperature	1105_01	Lower segment boundary to confluence with Austin Bayou	41	41	0		AD	FS	FS		No
	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	28	28	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1105 **Water body name:** Bastrop Bayou Tidal

Water body type: Tidal Stream **Water body size:** 25.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
Enterococcus	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	**19**	**19**		**21.0**	**AD**	**FS**	**FS**		No
Fecal coliform	1105_01	Lower segment boundary to confluence with Austin Bayou	**54**	**54**		**18.0**	**AD**	**FS**	**FS**		No
	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	**14**	**14**		**26.0**	**SM**	**FS**	**FS**		No
Bacteria Single Sample											
Enterococcus	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	**19**	**19**	**0**		**AD**	**FS**	**FS**		No
Fecal coliform	1105_01	Lower segment boundary to confluence with Austin Bayou	**54**	**54**	**5**		**AD**	**FS**	**FS**		No
	1105_02	From confluence with Austin Bayou to upper segment boundary (Old Clute Rd)	**14**	**14**	**1**		**SM**	**FS**	**FS**		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1107 **Water body name:** Chocolate Bayou Tidal

Water body type: Tidal Stream **Water body size:** 14.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1107_01	Entire segment	34	34	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1107_01	Entire segment	34	34			AD	NC	NC		No
General Use											
High pH											
pH	1107_01	Entire segment	33	33	0		AD	FS	FS		No
Low pH											
pH	1107_01	Entire segment	33	33	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1107_01	Entire segment	28	28	0		AD	NC	NC		No
Chlorophyll-a	1107_01	Entire segment	20	20	3		AD	CS	CS		No
Nitrate	1107_01	Entire segment	32	32	0		AD	NC	NC		No
Orthophosphorus	1107_01	Entire segment	31	31	1		AD	NC	NC		No
Total Phosphorus	1107_01	Entire segment	28	28	0		AD	NC	NC		No
Water Temperature											
Temperature	1107_01	Entire segment	34	34	0		AD	FS	FS		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1107_01	Entire segment	20	20		22.0	AD	FS	FS		No
Fecal coliform	1107_01	Entire segment	14	14		27.0	SM	FS	FS		No
Bacteria Single Sample											
Enterococcus	1107_01	Entire segment	20	20	2		AD	FS	FS		No
Fecal coliform	1107_01	Entire segment	14	14	1		SM	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1108 **Water body name:** Chocolate Bayou Above Tidal

Water body type: Freshwater Stream **Water body size:** 22.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1108_01	Entire segment	20	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1108_01	Entire segment	20	20	2		AD	NC	NC		No
General Use											
Dissolved Solids											
Chloride	1108_01	Entire segment	20	20		116.0	AD	FS	FS		No
Sulfate	1108_01	Entire segment	20	20		44.0	AD	FS	FS		No
Total Dissolved Solids	1108_01	Entire segment	29	29		454.0	AD	FS	FS		No
High pH											
pH	1108_01	Entire segment	22	22	0		AD	FS	FS		No
Low pH											
pH	1108_01	Entire segment	22	22	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1108_01	Entire segment	19	19	3		AD	NC	NC		No
Chlorophyll-a	1108_01	Entire segment	20	20	0		AD	NC	NC		No
Nitrate	1108_01	Entire segment	20	20	0		AD	NC	NC		No
Orthophosphorus	1108_01	Entire segment	20	20	0		AD	NC	NC		No
Total Phosphorus	1108_01	Entire segment	19	19	0		AD	NC	NC		No
Water Temperature											
Temperature	1108_01	Entire segment	27	27	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1108 **Water body name:** Chocolate Bayou Above Tidal

Water body type: Freshwater Stream **Water body size:** 22.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
E. coli	1108_01	Entire segment	**15**	**15**		**92.0**	**AD**	**FS**	**FS**		No
Fecal coliform	1108_01	Entire segment	**13**	**13**		**137.0**	**SM**	**FS**	**FS**		No
Bacteria Single Sample											
E. coli	1108_01	Entire segment	**15**	**15**	**2**		**AD**	**FS**	**FS**		No
Fecal coliform	1108_01	Entire segment	**13**	**13**	**4**		**SM**	**FS**	**FS**		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1109 **Water body name:** Oyster Creek Tidal

Water body type: Tidal Stream **Water body size:** 25.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1109_01	Entire segment	19	19	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1109_01	Entire segment	19	19	0		AD	NC	NC		No
General Use											
High pH											
pH	1109_01	Entire segment	19	19	0		AD	FS	FS		No
Low pH											
pH	1109_01	Entire segment	19	19	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1109_01	Entire segment	20	20	0		AD	NC	NC		No
Chlorophyll-a	1109_01	Entire segment	19	19	3		AD	NC	NC		No
Nitrate	1109_01	Entire segment	20	20	0		AD	NC	NC		No
Orthophosphorus	1109_01	Entire segment	20	20	0		AD	NC	NC		No
Total Phosphorus	1109_01	Entire segment	20	20	0		AD	NC	NC		No
Water Temperature											
Temperature	1109_01	Entire segment	19	19	0		AD	FS	FS		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1109_01	Entire segment	14	14		35.0	AD	FS	FS		No
Fecal coliform	1109_01	Entire segment	13	13		34.0	SM	FS	FS		No
Bacteria Single Sample											
Enterococcus	1109_01	Entire segment	14	14	1		AD	FS	FS		No
Fecal coliform	1109_01	Entire segment	13	13	2		SM	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1110 **Water body name:** Oyster Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 77.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	10	10	9		AD	NS	NS	5b	No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	10	10	6		AD	NS	NS	5b	No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	18	18	2		AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	18	18	2		SM	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	18	18	9		AD	CS	CS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	18	18	9		AD	CS	CS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1110 **Water body name:** Oyster Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 77.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Dissolved Solids											
Chloride	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary	21	21		64.0	AD	FS	FS		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	21	21		64.0	AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	21	21		64.0	AD	FS	FS		No
	1110_04	From CR 290/S Walker St. to FM 2004	21	21		64.0	AD	FS	FS		No
Sulfate	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary	20	20		25.0	AD	FS	FS		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20		25.0	AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20		25.0	AD	FS	FS		No
	1110_04	From CR 290/S Walker St. to FM 2004	20	20		25.0	AD	FS	FS		No
Total Dissolved Solids	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary	21	21		340.0	AD	FS	FS		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	21	21		340.0	AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	21	21		340.0	AD	FS	FS		No
	1110_04	From CR 290/S Walker St. to FM 2004	21	21		340.0	AD	FS	FS		No
High pH											
pH	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20	0		AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20	0		AD	FS	FS		No
Low pH											
pH	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20	0		AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1110 **Water body name:** Oyster Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 77.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Ammonia	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20	4		AD	CS	CS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20	4		AD	NC	NC		No
Chlorophyll-a	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20	2		AD	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20	2		AD	NC	NC		No
Nitrate	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	19	19	0		AD	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	19	19	0		AD	NC	NC		No
Orthophosphorus	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	19	19	6		AD	CS	CS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	19	19	6		AD	CS	CS		No
Total Phosphorus	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20	2		AD	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20	2		AD	NC	NC		No
Water Temperature											
Temperature	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20	0		AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1110 **Water body name:** Oyster Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 77.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Public Water Supply Use											
Finished Drinking Water Dissolved Solids average											
Chloride	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary					OE	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit					OE	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.					OE	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004					OE	NC	NC		No
Sulfate	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary					OE	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit					OE	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.					OE	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004					OE	NC	NC		No
Total Dissolved Solids	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary					OE	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit					OE	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.					OE	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004					OE	NC	NC		No
Finished Drinking Water MCLs and Toxic Substances running av											
Multiple Constituents	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary					OE	FS	FS		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit					OE	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.					OE	FS	FS		No
	1110_04	From CR 290/S Walker St. to FM 2004					OE	FS	FS		No

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Segment ID: 1110 **Water body name:** Oyster Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 77.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Public Water Supply Use											
Finished Drinking Water MCLs Concern											
Multiple Constituents	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary					OE	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit					OE	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.					OE	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004					OE	NC	NC		No
Surface Water Dissolved Solids average											
Chloride	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary	21	21		64.0	AD	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	21	21		64.0	AD	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	21	21		64.0	AD	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004	21	21		64.0	AD	NC	NC		No
Sulfate	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary	20	20		25.0	AD	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	20	20		25.0	AD	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	20	20		25.0	AD	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004	20	20		25.0	AD	NC	NC		No
Total Dissolved Solids	1110_01	From 4 miles upstream of South Texas Water Co. Canal to upper segment boundary	21	21		340.0	AD	NC	NC		No
	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	21	21		340.0	AD	NC	NC		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	21	21		340.0	AD	NC	NC		No
	1110_04	From CR 290/S Walker St. to FM 2004	21	21		340.0	AD	NC	NC		No

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Segment ID: 1110 **Water body name:** Oyster Creek Above Tidal

Water body type: Freshwater Stream **Water body size:** 77.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
E. coli	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	15	15		194.0	AD	NS	NS	5c	No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	15	15		194.0	AD	NS	NS	5c	No
Fecal coliform	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	13	13		133.0	SM	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	13	13		133.0	SM	FS	FS		No
Bacteria Single Sample											
E. coli	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	15	15	3		AD	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	15	15	3		AD	FS	FS		No
Fecal coliform	1110_02	4 mi upstream South Texas Water Co. Canal to just above Ramsey Prison Unit	13	13	2		SM	FS	FS		No
	1110_03	From just upstream of Ramsey Prison Unit (Cow Cr) to CR 290/S Walker St.	13	13	2		SM	FS	FS		No

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Segment ID: 1111 **Water body name:** Old Brazos River Channel Tidal

Water body type: Estuary **Water body size:** 0.9 Sq. miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1111_01	Entire segment	20	20	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1111_01	Entire segment	20	20	0		AD	NC	NC		No
Toxic Substances in sediment											
Multiple Constituents	1111_01	Entire segment	10	10			AD	NC	NC		No
Fish Consumption Use											
DSHS Advisories, Closures, and Risk Assessments											
Risk Assess.- No Advisory	1111_01	Entire segment					OE	FS	FS		No
General Use											
High pH											
pH	1111_01	Entire segment	20	20	0		AD	FS	FS		No
Low pH											
pH	1111_01	Entire segment	20	20	0		AD	FS	FS		No
Nutrient Screening Levels											
Ammonia	1111_01	Entire segment	20	20	1		AD	NC	NC		No
Chlorophyll-a	1111_01	Entire segment	19	19	0		AD	NC	NC		No
Nitrate	1111_01	Entire segment	20	20	13		AD	CS	CS		No
Orthophosphorus	1111_01	Entire segment	20	20	8		JQ	NA	NA		No
Total Phosphorus	1111_01	Entire segment	20	20	1		AD	NC	NC		No
Water Temperature											
Temperature	1111_01	Entire segment	20	20	0		AD	FS	FS		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1111 **Water body name:** Old Brazos River Channel Tidal

Water body type: Estuary **Water body size:** 0.9 Sq. miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
Enterococcus	1111_01	Entire segment	**15**	**15**		**7.0**	**AD**	**FS**	**FS**		No
Fecal coliform	1111_01	Entire segment	**14**	**14**		**7.0**	**SM**	**FS**	**FS**		No
Bacteria Single Sample											
Enterococcus	1111_01	Entire segment	**15**	**15**	**0**		**AD**	**FS**	**FS**		No
Fecal coliform	1111_01	Entire segment	**14**	**14**	**0**		**SM**	**FS**	**FS**		No

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Segment ID: 1113 **Water body name:** Armand Bayou Tidal

Water body type: Tidal Stream **Water body size:** 8.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen 24hr average											
Dissolved Oxygen 24hr	1113_01	Upper segment boundary to confluence with Big Island Slough	9	4	4		LD	NS	NS	5b	No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	6	6	0		LD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	2	2	0		ID	NA	NA		No
Dissolved Oxygen 24hr minimum											
Dissolved Oxygen 24hr	1113_01	Upper segment boundary to confluence with Big Island Slough	9	4	4		LD	NS	NS	5b	No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	6	6	4		LD	NS	NS	5b	No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	2	2	0		ID	NA	NA		No
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1113_01	Upper segment boundary to confluence with Big Island Slough	20	20	5		SM	NS	NS		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	84	84	0		SM	FS	FS		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	27	27	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1113_01	Upper segment boundary to confluence with Big Island Slough	20	20	10		SM	CS	CS		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	84	84	5		AD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	27	27	0		AD	NC	NC		No

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Segment ID: 1113 **Water body name:** Armand Bayou Tidal

Water body type: Tidal Stream **Water body size:** 8.0 Miles

Aquatic Life Use

Toxic Substances in sediment

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Multiple Constituents	1113_01	Upper segment boundary to confluence with Big Island Slough	7	7			LD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	7	7			AD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	7	7			AD	NC	NC		No

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Segment ID: 1113 **Water body name:** Armand Bayou Tidal

Water body type: Tidal Stream **Water body size:** 8.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
High pH											
pH	1113_01	Upper segment boundary to confluence with Big Island Slough	**20**	**20**	**0**		**AD**	**FS**	**FS**		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	**61**	**61**	**1**		**AD**	**FS**	**FS**		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	**26**	**26**	**1**		**AD**	**FS**	**FS**		No
Low pH											
pH	1113_01	Upper segment boundary to confluence with Big Island Slough	**20**	**20**	**0**		**AD**	**FS**	**FS**		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	**61**	**61**	**0**		**AD**	**FS**	**FS**		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	**26**	**26**	**0**		**AD**	**FS**	**FS**		No

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Segment ID: 1113 **Water body name:** Armand Bayou Tidal

Water body type: Tidal Stream **Water body size:** 8.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Nutrient Screening Levels											
Ammonia	1113_01	Upper segment boundary to confluence with Big Island Slough	23	23	0		AD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	69	69	1		AD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	27	27	0		AD	NC	NC		No
Chlorophyll-a	1113_01	Upper segment boundary to confluence with Big Island Slough	22	22	3		AD	CS	CS		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	25	25	15		AD	CS	CS		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	28	28	13		AD	CS	CS		No
Nitrate	1113_01	Upper segment boundary to confluence with Big Island Slough	23	23	0		AD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	46	46	3		AD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	28	28	1		AD	NC	NC		No
Orthophosphorus	1113_01	Upper segment boundary to confluence with Big Island Slough	23	23	1		AD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	46	46	2		AD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	27	27	1		AD	NC	NC		No
Total Phosphorus	1113_01	Upper segment boundary to confluence with Big Island Slough	23	23	1		AD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	48	48	3		AD	NC	NC		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	27	27	2		AD	NC	NC		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1113 **Water body name:** Armand Bayou Tidal

Water body type: Tidal Stream **Water body size:** 8.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
General Use											
Water Temperature											
Temperature	1113_01	Upper segment boundary to confluence with Big Island Slough	**20**	**20**	**0**		**AD**	**FS**	**FS**		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	**83**	**83**	**0**		**AD**	**FS**	**FS**		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	**27**	**27**	**0**		**AD**	**FS**	**FS**		No

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Segment ID: 1113 **Water body name:** Armand Bayou Tidal

Water body type: Tidal Stream **Water body size:** 8.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Recreation Use											
Bacteria Geomean											
Enterococcus	1113_01	Upper segment boundary to confluence with Big Island Slough	8	8		37.0	LD	CN	CN		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	21	21		164.0	AD	NS	NS	5c	No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	15	15		32.0	AD	FS	FS		No
Fecal coliform	1113_01	Upper segment boundary to confluence with Big Island Slough	5	5		100.0	LD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	22	22		209.0	SM	NS	NS		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	16	16		61.0	SM	FS	FS		No
Bacteria Single Sample											
Enterococcus	1113_01	Upper segment boundary to confluence with Big Island Slough	8	8	3		LD	CN	CN		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	21	21	14		AD	NS	NS	5c	No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	15	15	5		AD	CN	CN		No
Fecal coliform	1113_01	Upper segment boundary to confluence with Big Island Slough	5	5	1		LD	NC	NC		No
	1113_02	Big Island Slough confluence to Horsepen Bayou confluence	22	22	9		SM	NS	NS		No
	1113_03	Horsepen Bayou confluence to lower segment boundary (Nasa Rd 1)	16	16	3		SM	FS	FS		No

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Segment ID: 1113A **Water body name:** Armand Bayou Above Tidal (unclassified water body)

Water body type: Freshwater Stream **Water body size:** 5.9 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	75	71	1		AD	FS	NS	5c	Yes
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	75	71	23		AD	CS	CS		No
General Use											
Nutrient Screening Levels											
Ammonia	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	44	44	2		AD	NC	NC		No
Chlorophyll-a	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	6	6	0		TR	NA	NA		No
Nitrate	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	20	20	0		AD	NC	NC		No
Orthophosphorus	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	8	8	1		TR	NA	NA		No
Total Phosphorus	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	21	21	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
E. coli	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	7	7		998.0	TR	NA	NA		Yes
Fecal coliform	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	16	16		789.0	AD	NS	NS	5c	No
Bacteria Single Sample											
E. coli	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	7	7	5		TR	NA	NA		Yes
Fecal coliform	1113A_01	0.5 miles downstream of Genoa Red Bluff to Preston Road	16	16	9		AD	NS	NS	5c	No

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Segment ID: 1113B **Water body name:** Horsepen Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 6.7 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1113B_01	Confluence with Armand Bayou to SH 3	80	80	3		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1113B_01	Confluence with Armand Bayou to SH 3	80	80	5		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Chlorophyll-a	1113B_01	Confluence with Armand Bayou to SH 3	30	30	3		AD	NC	NC		No
Nitrate	1113B_01	Confluence with Armand Bayou to SH 3	47	47	39		AD	CS	CS		No
Orthophosphorus	1113B_01	Confluence with Armand Bayou to SH 3	38	38	27		AD	CS	CS		No
Total Phosphorus	1113B_01	Confluence with Armand Bayou to SH 3	52	52	28		AD	CS	CS		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1113B_01	Confluence with Armand Bayou to SH 3	20	20		96.0	AD	NS	NS	5c	No
Fecal coliform	1113B_01	Confluence with Armand Bayou to SH 3	24	24		160.0	SM	FS	FS		No
Bacteria Single Sample											
Enterococcus	1113B_01	Confluence with Armand Bayou to SH 3	20	20	9		AD	NS	NS	5c	No
Fecal coliform	1113B_01	Confluence with Armand Bayou to SH 3	24	24	5		SM	FS	FS		No

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Segment ID: 1113C **Water body name:** Unnamed tributary to Horsepen Bayou (unclassified water body)

Water body type: Tidal Stream **Water body size:** 2.0 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1113C_01	Confluence with Horsepen Bayou to Reseda Road	**30**	**30**	**0**		**AD**	**FS**	**FS**		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1113C_01	Confluence with Horsepen Bayou to Reseda Road	**30**	**30**	**0**		**AD**	**NC**	**NC**		No
General Use											
Nutrient Screening Levels											
Ammonia	1113C_01	Confluence with Horsepen Bayou to Reseda Road	**34**	**34**	**2**		**AD**	**NC**	**NC**		No
Nitrate	1113C_01	Confluence with Horsepen Bayou to Reseda Road	**12**	**12**	**0**		**TR**	**NA**	**NA**		No
Total Phosphorus	1113C_01	Confluence with Horsepen Bayou to Reseda Road	**12**	**12**	**0**		**TR**	**NA**	**NA**		No

2006 Texas Water Quality Inventory - Basin Assessment Data by Segment

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Segment ID: 1113D **Water body name:** Willow Spring (unclassified water body)

Water body type: Tidal Stream **Water body size:** 6.3 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1113D_01	West Pasadena Blvd to confluence with Armand Bayou	**30**	**30**	**0**		**AD**	**FS**	**FS**		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1113D_01	West Pasadena Blvd to confluence with Armand Bayou	**30**	**30**	**0**		**AD**	**NC**	**NC**		No
General Use											
Nutrient Screening Levels											
Ammonia	1113D_01	West Pasadena Blvd to confluence with Armand Bayou	**34**	**34**	**0**		**AD**	**NC**	**NC**		No
Nitrate	1113D_01	West Pasadena Blvd to confluence with Armand Bayou	**12**	**12**	**0**		**TR**	**NA**	**NA**		No
Total Phosphorus	1113D_01	West Pasadena Blvd to confluence with Armand Bayou	**14**	**14**	**1**		**TR**	**NA**	**NA**		No

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Segment ID: 1113E **Water body name:** Big Island Slough (unclassified water body)

Water body type: Tidal Stream **Water body size:** 7.4 Miles

	AU ID	Assessment Area (AU)	# of Samples	# Assessed	# of Exc	Mean of Samples	Dataset Qualifier	2006 Supp	Integ Supp	Imp Category	Carry Forward
Aquatic Life Use											
Dissolved Oxygen grab minimum											
Dissolved Oxygen Grab	1113E_01	Confluence with Armand Bayou to SH 255	36	36	0		AD	FS	FS		No
Dissolved Oxygen grab screening level											
Dissolved Oxygen Grab	1113E_01	Confluence with Armand Bayou to SH 255	36	36	2		AD	NC	NC		No
General Use											
Nutrient Screening Levels											
Ammonia	1113E_01	Confluence with Armand Bayou to SH 255	35	35	1		AD	NC	NC		No
Chlorophyll-a	1113E_01	Confluence with Armand Bayou to SH 255	2	2	1		ID	NA	NA		No
Nitrate	1113E_01	Confluence with Armand Bayou to SH 255	14	14	0		AD	NC	NC		No
Orthophosphorus	1113E_01	Confluence with Armand Bayou to SH 255	2	2	0		ID	NA	NA		No
Total Phosphorus	1113E_01	Confluence with Armand Bayou to SH 255	17	17	0		AD	NC	NC		No
Recreation Use											
Bacteria Geomean											
Enterococcus	1113E_01	Confluence with Armand Bayou to SH 255	1	1	0	2.0	ID	NA	NA		No
Fecal coliform	1113E_01	Confluence with Armand Bayou to SH 255	2	2		44.0	ID	NA	NA		No
Bacteria Single Sample											
Enterococcus	1113E_01	Confluence with Armand Bayou to SH 255	1	1	0		ID	NA	NA		No
Fecal coliform	1113E_01	Confluence with Armand Bayou to SH 255	2	2	0		ID	NA	NA		No