Chowan River Basin
Appendix B for 2002 305(b) and 303(d) Reports

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
WBID	Monitoring Station	Type	Temperature				Dissolved Oxygen				pH				Fecal Coliform				Total Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-K01R	5AMMR000.69	A	0	/	27	S	0	/	27	S	0	/	27	S	2	/	27	S	0	/	27	S		/					0	S	0	S	0	S							
P-K02R	**5ANMR013.95**	A	0	/	27	S	0	/	27	S	0	/	27	S	**3**	**/**	**27**	**P**	0	/	27	S		/					0	S	0	S	0	S							
P-K03R	**5AFRC002.98**	A	0	/	26	S	0	/	26	S	0	/	26	S	**6**	**/**	**27**	**P**	1	/	27	S		/					0	S	0	S	0	S							
P-K04R	5ASNY000.65	A	0	/	27	S	0	/	27	S	0	/	27	S	1	/	27	S	1	/	27	S		/					0	S	0	S	0	S							
P-K05R	5AMHN073.98	SS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/					0	W											
P-K05R	**5AMHN082.13**	A	0	/	57	S	0	/	57	S	1	/	57	S	**11**	**/**	**58**	**P**	4	/	58	S		/					0	S											
P-K05R	5AMHN083.48	SS		/				/				/				/				/				/							0	S	1	T							96 Chlordane sed
P-K05R	5AMHN087.66	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-K05R	5A-PL-GR-B	SS	0	/	13	S	0	/	13	S	0	/	13	S	0	/	12	S	0	/	13	S		/					0	S											
P-K06R	5AGTC005.40	A	0	/	24	S	0	/	24	S	1	/	24	S	2	/	25	S	0	/	25	S		/					0	S											
P-K06R	**5AGTC025.70**	SS	0	/	14	S	1	/	14	S	**10**	**/**	**14**	**N**	1	/	13	S	0	/	14	S		/					0	S											
P-K06R	**5A-PL-GR-A**	SS	0	/	12	S	0	/	12	S	0	/	12	S	**3**	**/**	**11**	**N**	0	/	12	S		/					0	S											
P-K06R	5A-PL-GR-C	SS	0	/	3	S	0	/	3	S	0	/	3	S	1	/	3	S	0	/	3	S		/					0	S											
P-K06R	5A-PL-GR-D	SS	0	/	3	S	0	/	3	S	0	/	3	S	0	/	3	S	0	/	3	S		/					0	S											
P-K06R	**5AXEA000.04**	SS	0	/	14	S	0	/	14	S	**5**	**/**	**14**	**N**	0	/	13	S	0	/	14	S		/					0	S											
P-K07R	**5ARSE001.22**	A	0	/	25	S	0	/	25	S	0	/	25	S	**11**	**/**	**26**	**N**	0	/	24	S		/					0	S											
P-K07R	**5ARSE006.68**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**	NET	Decline 1998
P-K07R	**5ARSE006.75**	B		/				/				/				/				/				/															**VI**	SS	1998 Special Study - refer to 5ARSE006.68
P-K07R	5ARSE009.87	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	REF	Control Station Alberta STP
P-K08L	5AMHN053.15	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			Fish tissue 1996
P-K08R	**5AMHN068.30**	A	0	/	26	S	0	/	26	S	0	/	26	S	**3**	**/**	**27**	**P**	0	/	26	S		/					0	S											
P-K08R	5ARDC003.33	A	0	/	6	S	0	/	6	S	0	/	6	S	0	/	6	S	0	/	6	S		/					0	S											
P-K09R	**5AMHN051.43**	C		/				/				/				/				/				/							0	S	0	S	1	T	**1**	**P**			96 FT/SED, As 2 sp. & benzo(k)fluoranthene 2 sp
P-K09R	5AMHN022.23	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-K09R	5AMHN034.03	SS		/				/				/				/				/				/							0	S	0	S							96 sed
P-K09R	5AMHN048.27	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-K09R	**5AMHN052.34**	A	0	/	58	S	5	/	58	S	2	/	58	S	**12**	**/**	**59**	**P**	1	/	59	S		/					0	S											Hypolimnetic waters
P-K10R	**5ARSK003.08**	A	0	/	26	S	**3**	**/**	**26**	**P**	**4**	**/**	**26**	**P**	**3**	**/**	**26**	**P**	0	/	27	S		/					0	S											
P-K11R	**5ACTT002.73**	SS	0	/	12	S	**3**	**/**	**12**	**N**	0	/	12	S	1	/	12	S	0	/	11	S		/					0	S											
P-K11R	**5ACTT005.89**	SS	0	/	12	S	**3**	**/**	**12**	**N**	**3**	**/**	**12**	**N**	0	/	12	S	0	/	11	S		/					0	S											
P-K11R	**5AFON014.38**	SS	0	/	4	S	**2**	**/**	**4**	**N**	0	/	4	S		/				/				/																	1994 special study
P-K11R	5AFON022.04	A	0	/	22	S	1	/	22	S	2	/	22	S	2	/	23	S	0	/	23	S		/					0	S											
P-K11R	**5AFON025.64**	SS	0	/	16	S	1	/	16	S	**2**	**/**	**16**	**P**	**2**	**/**	**15**	**P**	0	/	15	S		/					0	S											
P-K11R	**5AFON027.33**	SS	0	/	12	S	**2**	**/**	**12**	**P**	1	/	12	S	**3**	**/**	**12**	**N**	0	/	11	S		/					0	S											
P-K12R	5ACNY001.08	SS	0	/	2	S	2	/	2	T	2	/	2	T		/				/				/																	1994 special study
P-K12R	**5AFON001.46**	SS	0		3	S	**2**		**3**	**N**	0		3	S																											1994 special study
P-K12R	**5AFON006.07**	A	0	/	27	S	**8**	**/**	**27**	**N**	**5**	**/**	**27**	**P**	**6**	**/**	**26**	**P**	0	/	27	S		/					0	S											
P-K12R	5AMLS000.77	SS	0	/	3	S	2	/	3	T	1	/	3	S		/				/				/																	1994 special study
P-K12R	5AMLS005.42	SS	0	/	2	S	2	/	2	T	2	/	2	T		/				/				/																	1994 special study
P-K12R	5AMLS007.96	SS	0	/	2	S	2	/	2	T	1	/	2	S		/				/				/																	1994 special study
T-K13R	5AMHN023.40	A	0	/	55	S	0	/	55	S	1	/	55	S	2	/	58	S	0	/	58	S		/																	In Hertford Co. NC
T-K13R	**5ATRR002.50**	A	0	/	55	S	**13**	**/**	**55**	**P**	3	/	55	S	2	/	58	S	0	/	57	S		/			0	S	0	S											Natural Conditions
P-K14L	**5AMDT004.94-BL**	L	0	/	3	S	**3**	**/**	**3**	**N**	0	/	1	W																	0	S	0	S							
P-K14L	**5AMDT004.94-TL**	L	0	/	3	S	**2**	**/**	**3**	**N**	0	/	1	W	0	/	1	W	0	/	1	W		/					0	W											Modest Creek Reservoir '96
P-K14R	**5ABHC003.73**	A	0	/	27	S	0	/	27	S	0	/	27	S	**5**	**/**	**27**	**P**	0	/	27	S		/					0	S											
P-K14R	5ANTW132.93	C																													0	S	0	S	1	S	0	S			98 (Pb 1 species whole fish)
P-K14R	5ANTW136.52	C																													0	S	0	S	0	S	0	S			98 FT/SED, previously called 5ANTW132.93
P-K14R	5ANTW155.06	A	0	/	6	S	0	/	6	S	1	/	6	S	1	/	6	S	0	/	6	S		/					0	S											
P-K15R	**5ALNT004.68**	A	0	/	26	S	0	/	26	S	0	/	26	S	**6**	**/**	**27**	**P**	0	/	27	S		/					0	S											
P-K16R	**5ABPC000.12**	A	0	/	26	S	0	/	26	S	0	/	26	S	**9**	**/**	**26**	**N**	0	/	26	S		/					0	S											
P-K16R	5ANTW115.32	SS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/					0	W											
P-K16R	5ANTW118.04	C																													0	S	0	S	0	S	0	S			Fish tissue 1998
P-K16R	**5AXBL000.80**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															**MI**	NET	Erosion and sedimentation
P-K16R	5AXBL001.18	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															NI	REF	Reference, Blackstone STP
P-K17R	5ANTW109.02	A	0	/	56	S	0	/	56	S	0	/	56	S	6	/	58	S	0	/	58	S		/					0	S											
P-K16R	5ANTW118.04	C																													0	S	0	S	0	S	0	S			98 FT/SED, Pb detected whole fish
P-K17R	**5AWAQ001.40**	A	0	/	26	S	0	/	26	S	1	/	26	S	**3**	**/**	**27**	**P**	0	/	26	S		/					0	S											
P-K17R	**5AWAQ020.52**	SS	0	/	14	S	0	/	14	S	**7**	**/**	**14**	**N**	**3**	**/**	**13**	**P**	1	/	14	S		/					0	S											
P-K17R	**5AWAQ022.17**	SS	0	/	10	S	**2**	**/**	**10**	**P**	**9**	**/**	**10**	**N**	1	/	9	S	0	/	10	S		/					0	S											
P-K18R	5ASTG005.96	A	0	/	26	S	1	/	26	S	2	/	26	S	2	/	27	S	0	/	26	S		/					0	S											
P-K19R	5AHRS-SOS	CMON																																					NI		Citizen benthic monitoring site
P-K19R	5ANTW073.91	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	REF	Reference, 5th order stream
P-K19R	5ANTW078.20	A	0	/	57	S	1	/	57	S	2	/	57	S	5	/	58	S	0	/	58	S		/					0	S											
P-K19R	5ANTW084.97	SS		/				/				/				/				/				/							0	S	0	S							96 sed

Chowan River Basin
Appendix B for 2002 305(b) and 303(d) Reports

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA																SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																						Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status						
WBID	Monitoring Station	Type	Temperature				Dissolved Oxygen				pH				Fecal Coliform				Total Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-K19R	5ANTW091.75	C		/				/				/				/				/				/							0	S	0	S	1	T	1	T			96 fish benzo(k)fluoranthene 1 sp. & As 2 sp.
P-K19R	5ANTW-A-SOS	CMON																																					NI		Citizen benthic monitoring site
P-K19R	5ANTW-B-SOS	CMON																																					NI		Citizen benthic monitoring site
P-K19R	5ANTW-C-SOS	CMON																																					NI		Citizen benthic monitoring site
P-K20R	5ABTR002.80	A,SS	0	/	38	S	3	/	38	S	5	/	38	P	1	/	38	S	1	/	38	S		/					0	S											
P-K20R	5ASTO028.19	SS	0	/	14	S	0	/	14	S	0	/	14	S	0	/	13	S	0	/	14	S		/					0	S											
P-K20R	5AWOK000.54	SS	0	/	14	S	3	/	14	P	1	/	14	S	0	/	13	S	0	/	15	S		/					0	S											
P-K21R	5ASTO000.50	SS		/				/				/				/				/				/							0	S	0	S							97 sed, previously named 5ASTO073.54
P-K21R	5ASTO001.20	A	0	/	27	S	0	/	27	S	5	/	27	P	3	/	26	P	0	/	27	S		/					0	S											
P-K21R	5ASTO-SOS	CMON																																					NI		Citizen benthic monitoring site
P-K22R	5ASAP013.69	A	0	/	26	S	3	/	26	P	1	/	26	S	3	/	27	P	1	/	26	S		/					0	S											
P-K23R	5ANBT001.26	A,SS	0	/	39	S	13	/	39	N	3	/	39	S	4	/	39	S	0	/	38	S		/					0	S											
P-K23R	5ANTW056.55	SS		/				/				/				/				/				/							0	S	0	S							97 sed
P-K23R	5ANTW061.40	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-K23R	5ANTW066.34	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-K23R	5AROW013.14	A	0	/	26	S	3	/	26	P	14	/	26	N	6	/	26	P	0	/	27	S		/					0	S											
P-K23R	5AXDV000.46	SS	0	/	10	S	2	/	10	P	2	/	10	P	1	/	11	S	8	/	9	T		/					0	S											
P-K24R	5ANTW042.74	SS		/				/				/				/				/				/							0	S	0	S							96 sed
P-K24R	5ANTW045.45	A	0	/	58	S	1	/	58	S	1	/	58	S	4	/	57	S	0	/	58	S		/					0	S											
P-K24R	5ANTW049.06	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-K24R	5ANTW052.83	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
P-K25R	5ARCN003.36	A	0	/	26	S	5	/	26	P	25	/	26	N	4	/	21	P	0	/	26	S		/					0	S											
P-K26R	5ATRE026.75	A	0	/	27	S	8	/	27	N	4	/	27	P	5	/	21	P	0	/	27	S		/					0	S											
T-K27R	5ATRE008.48	A	0	/	27	S	6	/	27	P	3	/	27	P	3	/	28	P	3	/	28	T																			
T-K27R	5ATRE016.02	A/B	0	/	29	S	4	/	29	P	3	/	29	P	1	/	29	S	1	/	30	S		/			0	S	0	S									T		Unconfirmed ranking
T-K28R	5ANTW016.45	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/			0	S			0	S	0	S					T		Unconfirmed ranking
T-K28R	5ANTW017.99	C		/				/				/				/				/				/							0	S	0	S							
T-K28R	5ANTW035.44	A	0	/	27	S	0	/	27	S	0	/	27	S	2	/	28	S	0	/	28	S		/			0	S	0	S											
P-K29R	5AASM003.00	SS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/					0	S											
P-K29R	5AASM008.12	A	0	/	26	S	3	/	26	P	1	/	26	S	3	/	27	P	0	/	26	S		/					0	S	0	S									Natural conditions
P-K29R	5AASM013.36	A	0	/	27	S	8	/	27	N	8	/	27	N	5	/	27	P	0	/	26	S		/					0	S											
P-K29R	5AASM018.95	SS	0	/	12	S	4	/	12	N	2	/	12	P	2	/	11	P	0	/	11	S		/					0	S											
P-K29R	5AASM021.22	SS	0	/	12	S	3	/	12	N	2	/	12	P	2	/	12	P	0	/	11	S		/					0	S											
P-K29R	5ABLS001.58	SS	0	/	20	S	10	/	20	N	8	/	20	N	3	/	20	P	0	/	20	S		/					0	S											
P-K29R	5AGMN000.54	SS	0	/	13	S	5	/	13	N	11	/	13	N	1	/	13	S	0	/	12	S		/					0	S											
P-K29R	5AGMN003.19	SS	0	/	15	S	5	/	15	N	15	/	15	N	0	/	14	S	1	/	14	S		/					0	S											
P-K29R	5ASRE002.12	SS	0	/	15	S	5	/	15	N	14	/	15	N	5	/	15	N	0	/	14	S		/					0	S											
P-K29R	5ASRE005.89	SS	0	/	12	S	6	/	12	N	6	/	12	N	8	/	12	N	6	/	11	T		/					0	S											
P-K29R	5AXDW001.85	SS	0	/	9	S	1	/	9	S	8	/	9	N	4	/	11	N	3	/	8	T		/					0	S											
P-K29R	5AXDX001.35	SS	0	/	13	S	3	/	13	P	0	/	13	S	8	/	16	N	12	/	12	T		/					2	P											Ammonia violations - DSS Smithfield Carolls
T-K30R	5ADMR008.42	A	0	/	51	S	11	/	51	P	4	/	51	S	2	/	53	S	7	/	54	T		/			0	S	0	S											Natural Conditions
T-K30R	5ANTW000.98	C		/				/				/				/				/				/											1	T	4	T			96 FT/SED, As & sum PAH 1 sp & 3 PAHs 3 sp.
T-K30R	5ANTW003.30	A,C,SS	0	/	55	S	3	/	55	S	2	/	55	S	0	/	57	S	1	/	58	S		/							0	S	0	S	0	S	2	T			96 FT/SED, indeno(1,2,3-cd)pyrene 2 sp; 97 Dioxin 1 sp.
T-K30R	5ANTW015.60	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/				/			0	S			0	S	0	S					T		Unconfirmed ranking
T-K30R	5ANTW015.99	A	0	/	55	S	0	/	55	S	0	/	55	S	1	/	55	S	2	/	57	S		/																	
P-K31R	5ABLW092.62	A	0	/	27	S	12	/	27	N	11	/	27	N	4	/	26	P	0	/	26	S		/					0	S											
P-K31R	5AWKS009.11	A	0	/	27	S	7	/	27	N	22	/	27	N	5	/	26	P	0	/	26	S		/					0	S											
P-K32R	5ABLW058.22	A	0	/	58	S	11	/	58	P	8	/	58	P	8	/	58	P	0	/	58	S		/					0	S											
P-K32R	5ABLW074.66	A	0	/	57	S	18	/	57	N	11	/	57	P	10	/	57	P	0	/	58	S		/					0	S											
P-K32R	5ACPH006.00	SS	0	/	12	S	4	/	12	N	3	/	12	N	2	/	12	P	0	/	11	S		/					0	S											
P-K32R	5ACPP003.20	A	0	/	25	S	8	/	25	N	4	/	25	P	4	/	25	P	0	/	26	S		/					0	S											
P-K32R	5ASGS001.19	SS	0	/	6	S	4	/	6	N	5	/	6	N	1	/	6	S	2	/	4	T		/					0	S											
P-K32R	5AOTR001.26	SS	0	/	12	S	5	/	12	N	3	/	12	N	2	/	12	P	2	/	11	T		/					0	S											
P-K32R	5AOTR004.31	SS	0	/	13	S	3	/	13	P	6	/	13	N	4	/	13	N	3	/	10	T		/					1	T											Ammonia violation
P-K32R	5AOTR005.69	SS	0	/	11	S	2	/	11	P	6	/	11	N	0	/	11	S	0	/	10	S		/					0	S											
P-K32R	5ACPP007.84	SS	0	/	9	S	3	/	9	N	2	/	9	P	1	/	9	S	0	/	7	S		/					0	S											
P-K32R	5A-PL-SCP1B	SS	0	/	9	S	3	/	9	N	2	/	9	P	1	/	9	S	0	/	7	S		/					0	S											
P-K32R	5ASRN000.65	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															MI	NET	Bryants Pond algae, disch.
P-K32R	5ASRN001.24	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															VI	NET	Long term degradation
P-K32R	5ASRN002.66	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															MI	NET	Erosion and sedimentation
P-K32R	5ASRN002.96	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															NI	REF	Reference station
P-K32R	5AXDR000.38	SS	0	/	10	S	0	/	10	S	4	/	10	N	6	/	11	N	6	/	9	T		/					0	S											
P-K32R	5AXDS000.54	SS	0	/	9	S	1	/	9	S	9	/	9	N	0	/	9	S	0	/	7	S		/					0	S											

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			CONVENTIONAL WATER COLUMN						OTHER WATER COLUMN DATA										SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																										Pink = Threatened Waters
			#Violations/# Samples/Status						#Violations/# Samples/Status								#Violations/Status				#Violations/Status				#Violations/Status				
WBID	Monitoring Station	Type	Temperature			Dissolved Oxygen			pH			Fecal Coliform			Total Phosphorus			Chlorophyll A			Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
P-K32R	5AXDT000.50	SS	0 / 9 S			0 / 9 S			6 / 9 N			3 / 9 N			8 / 8 T			/					0 S											
P-K32R	5AXDU000.62	SS	0 / 12 S			0 / 12 S			5 / 12 N			2 / 12 P			3 / 11 T			/					0 S											
P-K33R	5ABLW053.01	SS		/			/			/			/			/									0 S		2 T							96 sed chrysene & Total PAH
T-K33R	5ABLW040.22	A	0 / 57 S			11 / 57 P			2 / 57 S			3 / 59 S			2 / 58 S			/			0 S		0 S											Natural Conditions
T-K34R	5ARKN006.40	A	0 / 57 S			21 / 57 N			2 / 57 S			7 / 59 P			0 / 58 S			/			0 S		0 S											Natural Conditions
T-K35R	5ASCK006.96	A	0 / 23 S			1 / 23 S			5 / 23 P			2 / 24 S			0 / 24 S			/																Natural Conditions
T-K35R	5ASCK018.65	A	0 / 25 S			12 / 25 N			15 / 25 N			2 / 25 S			11 / 25 T			/																Natural Conditions
P-K34R	5AMSW006.77	A	0 / 24 S			9 / 24 N			7 / 24 N			3 / 24 P			1 / 25 S			/					0 S											Natural Conditions
P-K35R	5AXDY000.96	SS	0 / 10 S			4 / 10 N			7 / 10 N			7 / 12 N			8 / 9 T			/																Natural Conditions
P-K35R	5AXDZ000.81	SS	0 / 15 S			10 / 15 N			14 / 15 N			0 / 14 S			12 / 13 T			/																Natural Conditions
P-K35R	5AXDZ001.73	SS	0 / 12 S			7 / 12 N			1 / 12 S			7 / 17 N			13 / 13 T			/																Natural Conditions
T-K36R	5ABLW000.30	SS		/			/			/			/			/						0 S													
T-K36R	5ABLW000.60	C		/			/			/			/			/			/										0 S		1 T				PAH, benz(a)anthracene
T-K36R	5ABLW001.10	B	0 / 2 S			0 / 2 S			0 / 2 S			0 / 2 S			0 / 2 S			/			0 S											T		Unconfirmed ranking
T-K36R	5ABLW009.14	A	0 / 55 S			11 / 55 P			1 / 55 S			2 / 57 S			1 / 58 S			/																Natural Conditions
T-K36R	5ABLW009.80	A	0 / 17 S			8 / 17 N			0 / 17 S			1 / 17 S			0 / 16 S			/			0 S		0 S											
T-K36R	5ABLW010.08	C		/			/			/			/			/			/							0 S		0 S							
T-K36R	5ABLW010.60	A	0 / 17 S			8 / 17 N			0 / 17 S			0 / 17 S			0 / 17 S			/			0 S		0 S											
T-K36R	5ABLW011.48	A	0 / 17 S			8 / 17 N			0 / 17 S			1 / 17 S			0 / 17 S			/			0 S		0 S											
T-K36R	5ABLW012.28	A	0 / 17 S			7 / 17 N			0 / 17 S			1 / 17 S			0 / 16 S			/			0 S		0 S											
T-K36R	5ABLW012.96	A	0 / 17 S			8 / 17 N			0 / 17 S			0 / 17 S			1 / 17 S			/			0 S		0 S											
T-K36R	5ABLW013.16	A	0 / 17 S			9 / 17 N			1 / 17 S			1 / 17 S			0 / 17 S			/																
T-K36R	5ABLW014.28	A	0 / 17 S			10 / 17 N			1 / 17 S			0 / 17 S			0 / 17 S			/																
T-K36R	5ABLW014.88	A	0 / 16 S			7 / 16 N			1 / 16 S			0 / 15 S			0 / 15 S			/			0 S		0 S											
T-K36R	5ABLW016.27	A	0 / 16 S			8 / 16 N			1 / 16 S			0 / 16 S			0 / 14 S			/			0 S		0 S											
T-K36R	5ABLW016.93	C																							0 S		0 S							
T-K36R	5ABLW022.84	A,C	0 / 27 S			2 / 27 S			2 / 27 S			2 / 27 S			0 / 28 S			/			0 S		0 S		1 T		0 S		0 S		1 T			96 FT/SED, PAHs 3 sp. & sed Ni
T-K37R	5AXDN000.48	A	0 / 35 S			11 / 35 N			25 / 35 N			2 / 37 S			3 / 37 S			/																Natural Conditions (pH)
T-K38R	5ASTN008.78	A/B	0 / 57 S			17 / 57 N			9 / 57 P			0 / 57 S			0 / 59 S			/			0 S		0 S		0 S		0 S					T		Natural Conditions,Benthic Unconfirmed ranking
T-K39R	5BXCK000.00	A	0 / 59 S			5 / 59 S			59 / 59 N			0 / 59 S			0 / 59 S			/			0 S		0 S											Natural Conditions
T-K40R	5BIND001.15	A	0 / 59 S			14 / 59 P			1 / 59 S			5 / 59 S			37 / 57 T			/																
T-K40R	5BNTW007.49	A	0 / 19 S			2 / 19 P			1 / 19 S			0 / 19 S			0 / 18 S			/			0 S		0 S											
T-K40R	5BNTW008.97	A	0 / 19 S			4 / 19 P			2 / 19 P			0 / 19 S			0 / 19 S			/			0 S		0 S											
T-K40R	5BNTW009.49	A	0 / 19 S			3 / 19 P			2 / 19 P			0 / 19 S			0 / 19 S			/			0 S		0 S											
T-K40R	5BNTW010.23	A	0 / 19 S			3 / 19 P			2 / 19 P			0 / 19 S			0 / 19 S			/			0 S		0 S											
T-K40R	5BNTW011.90	A,C	0 / 42 S			16 / 42 N			7 / 42 P			0 / 43 S			1 / 42 S			/			0 S		0 S		0 S		0 S		0 S		0 S			
T-K40R	5BNTW012.86	A	0 / 19 S			11 / 19 N			2 / 19 P			0 / 19 S			0 / 19 S			/			0 S		0 S											
T-K40R	5BXAM000.60	A	0 / 19 S			7 / 19 N			2 / 19 P			1 / 19 S			0 / 18 S			/			0 S		0 S											
T-K41R	5BBKW002.50	A	0 / 58 S			2 / 58 S			0 / 58 S			1 / 59 S			10 / 60 T			/			0 S		0 S											
T-K41R	5BMLD001.92	A	0 / 59 S			16 / 59 N			0 / 59 S			7 / 58 P			22 / 60 T			/			0 S		0 S											
T-K41R	5BNLR000.00	A	0 / 26 S			0 / 26 S			0 / 25 S			0 / 26 S			0 / 26 S			/			0 S		0 S											
T-K41R	5BNLR002.11	A,C	0 / 26 S			1 / 26 S			0 / 25 S			0 / 26 S			0 / 26 S			/			0 S		0 S		1 T		0 S		0 S		0 S			Mercury sediment 1998
T-K41R	5BNLR003.83	A	0 / 26 S			1 / 26 S			0 / 25 S			0 / 26 S			1 / 26 S			/			0 S		0 S											
T-K41R	5BNLR005.56	A	0 / 26 S			1 / 26 S			0 / 25 S			1 / 26 S			2 / 26 S			/			0 S		0 S											
T-K41R	5BNLR007.56	A	0 / 26 S			1 / 26 S			0 / 25 S			0 / 26 S			2 / 26 S			/			0 S		0 S											
T-K41R	5BNLR010.25	A	0 / 26 S			1 / 26 S			0 / 25 S			1 / 26 S			2 / 26 S			/			0 S		0 S		0 S		0 S							
T-K41R	5BNLR010.75	A	0 / 26 S			3 / 26 P			0 / 25 S			1 / 26 S			3 / 26 T			/			0 S		0 S											
T-K41R	5BNLR013.61	A,C	0 / 59 S			11 / 59 P			0 / 58 S			2 / 58 S			4 / 59 S			/			0 S		0 S		0 S		0 S		0 S		0 S			
T-K41R	5BPCT001.79	A	0 / 59 S			27 / 59 N			0 / 59 S			6 / 58 P			21 / 60 T			/																
T-K41R	5BWNC001.73	A	0 / 59 S			3 / 59 S			0 / 59 S			1 / 58 S			7 / 60 S			/			0 S		0 S		0 S		0 S							
T-K41R	5BWNC003.65	A	0 / 53 S			10 / 53 P			0 / 51 S			1 / 51 S			3 / 54 S			/																Natural Conditions
T-K41R	5BWNC010.02	A	0 / 59 S			8 / 59 P			0 / 59 S			18 / 59 N			13 / 59 T			/			0 S		0 S											
T-K42E	5BBBC000.76	A		/		3 / 53 S			1 / 49 S			3 / 50 S			/			7 / 12 T			0 S		0 S											
T-K42E	5BBKY000.99	A		/		0 / 19 S			2 / 19 S			0 / 18 S			/			5 / 10 T			0 S		0 S											
T-K42E	5BBKY003.47	A,C		/		0 / 19 S			1 / 19 S			0 / 18 S			/			7 / 11 T			0 S		0 S		0 S		0 S		0 S		0 S			
T-K42E	5BBKY006.37	A		/		1 / 19 S			0 / 19 S			1 / 18 S			/			6 / 11 T			0 S		0 S											
T-K42E	5BBKY006.48	A		/		0 / 19 S			0 / 19 S			0 / 18 S			/			4 / 9 T			0 S		0 S											
T-K42E	5BHPC000.00	A		/		2 / 19 S			0 / 19 S			1 / 18 S			/			4 / 10 T			0 S		0 S											
T-K42E	5BHPC001.46	A		/		1 / 74 S			1 / 70 S			5 / 72 S			/			9 / 12 T			0 S		0 S		0 S		0 S							
T-K42E	5BMDY000.00	A		/		1 / 53 S			1 / 49 S			5 / 52 S			/			7 / 11 T			0 S		0 S											
T-K42E	5BNWN000.00	A		/		3 / 52 S			1 / 50 S			7 / 51 P			/			4 / 11 T																
T-K42E	5BNWN001.84	A		/		14 / 53 N			1 / 50 S			5 / 52 S			/			7 / 12 T			0 S		0 S											Natural conditions
T-K42E	5BSHB000.57	A		/		0 / 19 S			1 / 19 S			0 / 18 S			/			5 / 10 T			0 S		0 S											

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			CONVENTIONAL WATER COLUMN			OTHER WATER COLUMN DATA					SEDIMENT		FISH TISSUE		BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA														Pink = Threatened Waters
			#Violations/# Samples/Status			#Violations/# Samples/Status			#Violations/Status		#Violations/Status		#Violations/Status				
	Monitoring			Dissolved		Fecal	Total								Bio	Station	
WBID	Station	Type	Temperature	Oxygen	pH	Coliform	Phosphorus	Chlorophyll A	Metals	Organics	Metals	Organics	Metals	Organics	Mon	Type	Comments
	Total Stations = 189																