Tennessee - Big Sandy Basin
Appendix B for the 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
S-O01R	9027	USFS		/				/				/				/				/				/															NI		USFS-St Clair Creek
S-O01R	9030	USFS		/				/				/				/				/				/															NI		USFS-Rowland Creek
S-O01R	**6CSFH097.42**	A,B	0	/	46	S	0	/	48	S	0	/	48	S	**5**	**/**	**42**	**P**	2	/	41	S	0	/	0	W							0	S					**MI**	net	
S-O02R	9026	USFS		/				/				/				/				/				/															NI		USFS-Little Laurel Creek
S-O02R	9034	USFS		/				/				/				/				/				/															NI		USFS-Straight Branch
S-O02R	9035	USFS		/				/				/				/				/				/															NI		USFS-Henry Widener
S-O02R	9036	USFS		/				/				/				/				/				/															NI		USFS-Rush Creek
S-O02R	9038	USFS		/				/				/				/				/				/															NI		USFS-Green Cove Creek
S-O02R	9050	USFS		/				/				/				/				/				/															NI		USFS-Big Branch
S-O02R	9076	USFS		/				/				/				/				/				/															NI		USFS-Buzzard Den Branch-lat/lon error
S-O02R	9077	USFS		/				/				/				/				/				/															NI		USFS-Brush Creek-lat/lon error
S-O02R	03472150	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	USGS-South Fork Holston River
S-O02R	03472700	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	USGS-Laurel Creek
S-O02R	6CBVD000.07	A	0	/	20	S	0	/	24	S	0	/	24	S	0	/	23	S	0	/	25	S	0	/	0	W							0	S							
S-O02R	6CBVD-1-SOS	CMON		/				/				/				/				/				/															NI		
S-O02R	6CSFH074.54	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															NI	net	
S-O02R	6CSFH075.61	A	0	/	57	S	0	/	57	S	0	/	58	S	5	/	56	S	2	/	56	S	0	/	0	W							0	S							
S-O02R	6CSFH088.88	C		/				/				/				/				/				/							0	S	0	S	2	T	1	T			97 FT/SED, PCB 1 sp., Pb detected 1 sp., As 1 sp.
S-O02R	6CWLC010.20	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	net	
S-O03R	7030	USFS		/				/			0	/	1	W		/				/				/															NI		USFS-Overbay Hollow
S-O03R	7031	USFS		/				/			0	/	1	W		/				/				/															NI		USFS-Waddle Hollow
S-O03R	6CMFH042.21	SS	0	/	1	W	0	/	1	S	0	/	1	W	0	/	0	W	0	/	1	W		/																	
S-O03R	**6CMFH045.72**	A	0	/	31	S	0	/	43	S	0	/	43	S	**5**	**/**	**41**	**P**	1	/	41	S	0	/	0	W							0	S							
S-O03R	**6CMFH053.36**	A	0	/	31	S	0	/	43	S	0	/	43	S	**8**	**/**	**43**	**P**	2	/	40	S	0	/	0	W					0	S	0	S							
S-O04L	**6CHUN004.76-BL**	L	0	/	6	S	**6**	**/**	**6**	**N**	0	/	1	W		/				/				/			0	S	0	S											Hungry Mother Lake
S-O04L	6CHUN004.76-TL	L	0	/	4	S	0	/	4	S	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	S													Hungry Mother Lake
S-O04L	6CHUN005.24	L,C	0	/	3	S	0	/	3	S	0	/	2	S	0	/	1	W	0	/	1	W	0	/	1	W					0	S	0	S	0	S	0	S			97 FT/SED, Hungry Mother Lake
S-O04L	**6CHUN006.13**	L	0	/	2	S	0	/	2	S	**2**	**/**	**2**	**N**	0	/	1	W	0	/	1	W	0	/	1	W															Hungry Mother Lake
S-O04R	03474000	USGS	0	/	24	S	0	/	25	S	0	/	27	S	2	/	22	S	0	/	27	S		/																	MFH @ Seven Mile Ford
S-O04R	6CMFH032.39	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	net	
S-O04R	**6CMFH033.40**	A,C	0	/	57	S	0	/	58	S	0	/	58	S	**10**	**/**	**55**	**P**	3	/	56	S	0	/	0	W					0	S	0	S	0	S	2	T			97 FT/SED, PCB & aldrin 1 sp.
S-O05R	6CBYS000.23	TM	0	/	3	S	0	/	3	S	0	/	3	S	1	/	3	W	0	/	3	S		/																	TMDL sweep
S-O05R	**6CCED000.04**	TM	0	/	1	W	0	/	1	W	0	/	1	W	**2**	**/**	**3**	**N**	0	/	2	S		/																	TMDL sweep
S-O05R	**6CCED000.14**	TM	0	/	3	S	0	/	3	S	0	/	3	S	**3**	**/**	**3**	**N**	0	/	3	S		/																	TMDL sweep
S-O05R	6CCED000.94	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	6CCED002.47	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	6CCED002.94	TM		/				/				/			1	/	2	W	0	/	1	W		/																	TMDL sweep
S-O05R	6CCED003.18	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	6CCED003.45	TM		/				/				/			0	/	1	W	0	/	1	W		/																	TMDL sweep
S-O05R	6CCED003.50	TM		/				/				/			0	/	1	W	0	/	1	W		/																	TMDL sweep
S-O05R	6CCED003.65	TM		/				/				/			1	/	2	W	1	/	1	W		/																	TMDL sweep
S-O05R	6CCED003.70	TM		/				/				/			1	/	1	W	1	/	1	W		/																	TMDL sweep
S-O05R	6CCED004.49	TM		/				/				/			1	/	2	W	0	/	1	W		/																	TMDL sweep
S-O05R	**6CCWF004.68**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	**6CECE000.05**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	6CHAL000.75	TM		/				/				/			0	/	2	S	1	/	1	W		/																	TMDL sweep
S-O05R	6CHAL000.82	TM		/				/				/			0	/	1	W	1	/	1	W		/																	TMDL sweep
S-O05R	6CHAL002.60	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	6CHAL004.57	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	**6CHAL005.23**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	**6CHTO000.24**	TM	0	/	4	S	0	/	4	S	0	/	4	S	**3**	**/**	**4**	**N**	0	/	4	S		/																	TMDL sweep
S-O05R	6CHTO001.02	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	**6CHTO001.42**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	**6CHTO002.24**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	6CIDR001.97	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	6CIDR002.19	TM		/				/				/			1	/	2	W	1	/	1	W		/																	TMDL sweep
S-O05R	**6CMFH011.31**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															**MI**		
S-O05R	**6CMFH013.21**	A	0	/	58	S	0	/	58	S	0	/	59	S	**6**	**/**	**56**	**P**	2	/	56	S	0	/	0	W					0	S	0	S							
S-O05R	**6CMFH026.00**	A,C	0	/	32	S	0	/	45	S	0	/	45	S	**12**	**/**	**43**	**N**	4	/	41	S	0	/	0	W					0	S	0	S	0	S	0	S			97 FT/SED
S-O05R	**6CPLU000.02**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	6CPLU001.11	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	6CTAT000.08	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	**6CTAT001.35**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																	TMDL sweep
S-O05R	**6CXCB000.84**	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	**6CXCC000.18**	TM		/				/				/			0	/	2	S	0	/	1	W		/																	TMDL sweep
S-O05R	**6CXCD000.99**	TM		/				/				/			1	/	2	W	0	/	1	W		/																	TMDL sweep

Tennessee - Big Sandy Basin
Appendix B for the 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
S-O05R	**6CXCD001.80**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																					TMDL sweep
S-O05R	**6CXCG000.75**	TM		/				/				/			**2**	**/**	**2**	**N**	0	/	1	W		/																					TMDL sweep
S-O06L	**6CSFH062.93-BL**	L	0	/	22	S	**22**	**/**	**22**	**N**	0	/	1	W		/				/				/			0	S	0	S															South Holston Lake
S-O06L	6CSFH062.93-TL	L	0	/	8	S	1	/	8	S	0	/	1	W		/			0	/	1	W	0	/	1	W	0	S	0	S															South Holston Lake
S-O06L	**6CSFH066.16-BL**	L	0	/	24	S	**18**	**/**	**18**	**N**	0	/	1	W		/				/				/																					South Holston Lake
S-O06L	6CSFH066.16-TL	L	0	/	6	S	0	/	6	S	0	/	1	W		/			0	/	1	W	1	/	1	W																			South Holston Lake
S-O06L	6CSFH070.80	L,C	0	/	11	S	1	/	11	S	0	/	2	S		/			0	/	1	W	1	/	1	W					0	S	1	T	0	S	1	T							97 FT/SED, PCB 1 sp. & sed DDT, Reservoir
S-O06L	6CWLF001.18	A	0	/	19	S	0	/	19	S	0	/	19	S	2	/	20	S	1	/	19	S									0	S	0	S											
S-O06R	6CWLF001.46	A	0	/	4	S	0	/	4	S	0	/	4	S	0	/	2	S	1	/	4	S									0	S	0	S											station moved to 6CWLF001.18
S-O06R	**6CWLF004.10**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/																			**MI**		
S-O06R	6CWLF006.55	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T							97 FT/SED, PCB 1 sp.
S-O07L	6CCLE002.89	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																					Clear Creek Lake
S-O07R	03478400	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																					
S-O07R	**6CBEV015.27**	A	0	/	20	S	0	/	24	S	0	/	24	S	**13**	**/**	**21**	**N**	1	/	22	S	0	/	0	W					1	T	0	S											Pb
S-O07R	**6CBEV021.07**	A	0	/	21	S	0	/	25	S	0	/	25	S	**10**	**/**	**23**	**N**	0	/	24	S	0	/	0	W							0	S											
S-O09R	**6CLIB003.65**	B	0	/	1	S	0	/	1	S	0	/	1	S		/				/				/																			**MI**	net	
S-O09R	6CNFH097.67	C		/				/				/				/				/				/							0	S	1	T	0	S	0	S							97 FT/SED, sed DDT
S-O09R	6CNFH098.47	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/																			NI		
S-O09R	6CNFH098.96	A	0	/	12	S	0	/	11	S	0	/	12	S	1	/	12	S	0	/	12	S		/							0	S	0	S											
S-O10R	03488000	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																					
S-O10R	6CLAE001.68	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/																			T	net	additional monitoring needed
S-O10R	**6CLAE018.29**	B	0	/	1	S	0	/	1	S	0	/	1	S		/				/				/																			**MI**	net	
S-O10R	6CNFH089.25	A	0	/	55	S	0	/	55	S	0	/	56	S	3	/	55	S	0	/	55	S	0	/	0	W	0	S			0	S	0	S											
S-O11L	6CBRU010.86	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S							97 FT/SED
S-O11L	**6CBRU010.91**	L	0	/	8	S	**4**	**/**	**8**	**N**	0	/	2	S	0	/	1	W	0	/	1	W	0	/	1	W	0	S	0	S															Hidden Valley Lake
S-O11L	6CLAU001.84	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																					Laurel Bed Lake
S-O11L	6CLAU003.05	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																					Laurel Bed Lake
S-O11R	6CNFH080.43	A	0	/	23	S	0	/	37	S	0	/	39	S	2	/	35	S	0	/	36	S	0	/	0	W					3	T	0	S											Hg
S-O11R	6CTOO000.35	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																			T	net	additional monitoring needed
S-O12R	6CGRN000.06	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																			T	net	additional monitoring needed
S-O12R	**6CNFH039.18**	C		/				/				/				/				/				/							1	T	0	S	**1**	**N**	0	S							VDH fish restriction, 97 Hg 3 sp. & sed
S-O12R	6CNFH059.65	A	0	/	53	S	0	/	54	S	0	/	54	S	3	/	51	S	0	/	56	S	0	/	0	W	0	S			1	T	1	T											Hg,PCP
S-O12R	6CNFH060.93	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/																			NI		
S-O13R	**6CNFH007.78**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/																			**MI**	net	
S-O13R	6CNFH008.78	A	0	/	55	S	0	/	57	S	0	/	57	S	5	/	52	S	1	/	56	S	0	/	0	W	0	S			1	T	0	S											Hg
S-O14R	03489870	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																					
S-O14R	**6CBMC002.90**	A	0	/	28	S	0	/	28	S	0	/	28	S	**3**	**/**	**25**	**P**	0	/	27	S	0	/	0	W							0	S											
S-O14R	6CBMC004.36	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/																			NI	net	
S-P01L	6BCAV002.88	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S							97 FT/SED
S-P01R	**6BCLN346.80**	B	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																			**MI**	net	
S-P02R	6BCLN339.53	A	0	/	43	S	0	/	43	S	0	/	43	S	4	/	41	S	0	/	40	S	0	/	0	W							1	T											PCB
S-P02R	6BIDI000.55	B	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																			NI		
S-P02R	6BIDI003.67	B	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/				/																			T		additional monitoring needed
S-P03R	**6BCLN315.11**	A	0	/	39	S	0	/	39	S	0	/	38	S	**4**	**/**	**38**	**P**	0	/	35	S	0	/	0	W							1	T											PCP
S-P03R	**6BMID000.20**	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																			**VI**	net	
S-P04R	6BCLN298.35	SS		/				/				/				/				/				/							0	S	0	S											97 sed
S-P04R	**6BLWS000.90**	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/																			**MI**	net	
S-P04R	**6BSWO000.11**	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/																			**MI**	net	
S-P05R	03522000	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																					
S-P05R	6BLTR000.05	B	0	/	3	S	0	/	4	S	0	/	4	S		/				/				/																			NI		
S-P05R	6BLTR000.75	A	0	/	21	S	0	/	24	S	0	/	23	S	0	/	22	S	0	/	23	S	0	/	0	W							0	S											
S-P06R	03523080	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																					
S-P06R	6BBCD001.84	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/																			NI	ref	
S-P06R	**6BBCD004.18**	A,B	0	/	30	S	0	/	30	S	0	/	29	S	0	/	26	S	0	/	28	S	0	/	0	W							0	S										**MI**		
S-P07R	6BCLN269.57	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/																			NI	ref	
S-P07R	6BCLN271.50	A	0	/	57	S	0	/	57	S	0	/	56	S	4	/	54	S	0	/	54	S	0	/	0	W							0	S											
S-P08R	**6BDUM001.09**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/																			**MI**	net	
S-P08R	6BDUM003.37	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S							97 FT/SED
S-P09R	9138	USFS		/				/				/				/				/				/																			NI		USFS-McGhee Creek
S-P09R	9139	USFS		/				/				/				/				/				/																			NI		USFS-Staunton Creek tributary
S-P09R	9142	USFS		/				/				/				/				/				/																			NI		USFS-Joel Branch
S-P09R	9143	USFS		/				/				/				/				/				/																			NI		USFS-Little Stony Creek
S-P09R	9144	USFS		/				/				/				/				/				/																			NI		USFS-Little Stony Creek
S-P09R	9147	USFS		/				/				/				/				/				/																			NI		USFS-Glady Fork (Davy Land Branch)
S-P09R	9149	USFS		/				/				/				/				/				/																			NI		USFS-Robinson Fork
S-P09R	9154	USFS		/				/				/				/				/				/																			NI		USFS-Little Stony Creek
S-P19R	9155	USFS		/				/				/				/				/				/																			NI		USFS-McGhee Creek (lower)

Tennessee - Big Sandy Basin
Appendix B for the 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
S-P09R	9157	USFS		/				/				/				/				/				/															NI		USFS-Staunton Creek
S-P09R	9158	USFS		/				/				/				/				/				/															NI		USFS-Hagan Spring Branch
S-P09R	9159	USFS		/				/				/				/				/				/															NI		USFS-Staunton Creek tributary
S-P09R	9160	USFS		/				/				/				/				/				/															NI		USFS-Staunton Creek tributary
S-P09R	6BCLN229.70	SS		/				/				/				/				/				/							0	S	0	S							96 sed
S-P09R	6BCLN236.00	C		/				/				/				/				/				/							0	S	0	S	1	T	1	T			97 FT/SED, Pb detected 1 sp. & PCB 1 sp.
S-P09R	6BCLN237.09	A	0	/	57	S	0	/	57	S	0	/	56	S	3	/	56	S	0	/	55	S	0	/	0	W							1	T							PCP
S-P09R	6BCLN245.38	SS		/				/				/				/				/				/							0	S	0	S							96 sed
S-P09R	6BCLN264.96	B,C	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/							0	S	0	S	1	T	0	S	T	net	97 FT/SED, As 1 sp. (additional monitoring needed)
S-P09R	6BCLN266.08	SS		/				/				/				/				/				/							0	S	0	S							97 sed
S-P10R	**6BLCC000.09**	A,B	0	/	14	S	0	/	25	S	1	/	26	S	**8**	/	**26**	**N**	0	/	25	S	0	/	0	W					0	S	0	S					**MI**	net	
S-P10R	**6BLCC000.65**	B	0	/	2	S	0	/	2	W	0	/	3	S		/				/				/															**VI**	net	
S-P10R	6BLCC004.49	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI	net	
S-P10R	**6BLCC005.99**	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															**VI**	net	
S-P11L	**6BXAR000.69-BL**	L	0	/	6	S	**2**	/	**6**	**N**	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							Wise Lake
S-P11L	6BXAR000.69-TL	L	0	/	4	S	0	/	4	S	0	/	1	W	0	/	0	W	0	/	1	W	0	/	1	W	0	S	0	S	0	S	0	S							Wise Lake
S-P11R	9100	USFS		/				/				/				/				/				/															NI		USFS-Clear Creek
S-P11R	9103	USFS		/				/				/				/				/				/															NI		USFS-Cove Creek
S-P11R	9104	USFS		/				/				/				/				/				/															NI		USFS-Burns Creek
S-P11R	9116	USFS		/				/				/				/				/				/															T		USFS-Machine Creek (additional monitoring needed)
S-P11R	9118	USFS		/				/				/				/				/				/															NI		USFS-Jaybird Branch
S-P11R	03524330	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	
S-P11R	03524500	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	
S-P11R	**03524550**	USGS	0	/	28	S	0	/	28	S	0	/	28	S	**4**	/	**26**	**P**	3	/	27	T		/																	
S-P11R	6BCRC-SOS	CMON		/				/				/				/				/				/															NI		
S-P11R	6BGUE000.05	A	0	/	7	S	0	/	10	S	0	/	9	S	0	/	9	S	0	/	9	S	0	/	0	W							0	S							
S-P11R	**6BGUE006.45**	C		/				/				/				/				/				/							0	S	0	S	2	T	**1**	**P**			97 FT/SED, PCB 2 sp., As & Hg detected 1 sp
S-P11R	6BGUE006.50	A	0	/	13	S	0	/	13	S	0	/	13	S	0	/	13	S	1	/	13	S	0	/	0	W							0	S							
S-P12R	9115	USFS		/				/				/				/				/				/															NI		USFS-Stony Creek (Mtn Fork)
S-P12R	9131	USFS		/				/				/				/				/				/															NI		USFS-Devil Fork
S-P12R	9132	USFS		/				/				/				/				/				/															NI		USFS-Straight Fork
S-P12R	9135	USFS		/				/				/				/				/				/															NI		USFS-Stony Creek
S-P12R	9136	USFS		/				/				/				/				/				/															NI		USFS-Stony Creek
S-P12R	9137	USFS		/				/				/				/				/				/															NI		USFS-Mahogany Spring Branch
S-P12R	9145	USFS		/				/				/				/				/				/															NI		USFS-Mahogany Spring Branch
S-P12R	9148	USFS		/				/				/				/				/				/															NI		USFS-Bark Camp Branch
S-P12R	9152	USFS		/				/				/				/				/				/															NI		USFS-Stony Creek
S-P12R	6BSNY000.23	B	0	/	3	S	0	/	3	S	0	/	3	S	0	/	0	W		/				/															T		additional monitoring needed
S-P12R	6BSNY001.98	A	0	/	12	S	0	/	12	S	0	/	12	S	0	/	10	S	0	/	12	S		/																	
S-P13R	9124	USFS		/				/				/				/				/				/															NI		USFS-Laurel Fork
S-P13R	9125	USFS		/				/				/				/				/				/															NI		USFS-Wolf Creek
S-P13R	9128	USFS		/				/				/				/				/				/															NI		USFS-Stock Creek (Upper)
S-P13R	9129	USFS		/				/				/				/				/				/															NI		USFS-Stinking Creek
S-P13R	9130	USFS		/				/				/				/				/				/															NI		USFS-Dry Creek
S-P13R	9141	USFS		/				/				/				/				/				/															NI		USFS-Cove Creek
S-P13R	6BCLN203.38	SS		/				/				/				/				/				/							0	S	1	T							96 sed DDT
S-P13R	6BCLN203.54	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															NI		
S-P13R	6BCLN206.70	A	0	/	60	S	0	/	60	S	0	/	60	S	0	/	51	S	0	/	57	S	0	/	0	W					0	S	0	S							
S-P13R	6BCLN211.00	C	0	/	13	S	0	/	13	S	0	/	13	S	0	/	4	S	0	/	13	S	0	/	0	W					0	S	0	S	2	T	0	S			97 FT/SED, As detected 2 sp. & Hg 1 sp.
S-P13R	6BCLN224.20	SS		/				/				/				/				/				/							0	S	0	S							97 sed
S-P13R	6BSTO004.56	A	0	/	20	S	0	/	25	S	0	/	25	S	0	/	23	S	0	/	24	S	0	/	0	W					0	S	1	T							PCP
S-P13R	**6BSTO004.73**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**	net	
S-P13R	**6BSTO005.26**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**	ref	
S-P14R	03526000	USGS	0	/	51	S	0	/	53	S	0	/	53	S	3	/	39	S	0	/	46	S		/																	Copper Creek
S-P14R	6BCOP002.00	A,C	0	/	30	S	0	/	30	S	0	/	30	S	0	/	26	S	0	/	29	S	0	/	0	W					0	S	0	S	1	T	0	S			97 FT/SED, As detected 1 sp.
S-P14R	6BCOP002.68	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															T	net	additional monitoring needed
S-P15R	9122	USFS		/				/				/				/				/				/															NI		USFS-Lovelady Creek
S-P15R	9126	USFS		/				/				/				/				/				/															NI		USFS-Collier Hollow Creek
S-P15R	**6BNFC003.80**	A	0	/	21	S	0	/	25	S	0	/	25	S	**3**	/	**21**	**P**	1	/	24	S	0	/	0	W					0	S	1	T							PCP
S-P16R	03527639	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	
S-P16R	**6BBCE001.05**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															**MI**	net	
S-P16R	6BBKW005.82	A	0	/	12	S	0	/	12	S	0	/	12	S	1	/	10	S	0	/	12	S		/																	
S-P17R	9106	USFS		/				/				/				/				/				/															T		USFS-Roaring Branch (additional monitoring needed)
S-P17R	9113	USFS		/				/				/				/				/				/															T		USFS-Dark Hollow (additional monitoring needed)
S-P17R	03529050	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	Powell River
S-P17R	03529075	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	Powell River
S-P17R	03529295	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	Powell River

Tennessee - Big Sandy Basin
Appendix B for the 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						
	Monitoring						Dissolved								Fecal				Total																					
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals				Organics				Metals				Organics				Bio Mon	Station Type	Comments
S-P17R	6BPOW180.72	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															MI		
S-P17R	6BPOW180.78	A	0	/	23	S	0	/	39	S	0	/	39	S	4	/	36	P	0	/	37	S	0	/	0	W					0	S	0	S							
S-P18L	6BPLL012.79-BL	L	0	/	102	S	54	/	96	N	6	/	14	N		/				/				/							0	S	0	S							Big Cherry Reservoir-Dam, bottom layer
S-P18L	6BPLL012.79-TL	L	0	/	42	S	0	/	42	S	0	/	14	S	0	/	7	S	1	/	7	S		/																	Big Cherry Reservoir-Dam, top layer
S-P18L	6BPLL012.99-BL	L	0	/	29	S	11	/	29	N	8	/	11	N		/				/				/					0	S			0	S							Big Cherry Reservoir-East Arm, bottom layer
S-P18L	6BPLL012.99-TL	L	0	/	43	S	0	/	43	S	6	/	17	N	0	/	7	S	0	/	1	W		/																	Big Cherry Reservoir-East Arm, top layer
S-P18L	6BPLL013.59	L	0	/	56	S	0	/	56	S	16	/	28	N	0	/	7	S		/				/																	Big Cherry Reservoir-North Arm
S-P18R	6BPLL002.55	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															T	net	additional monitoring needed
S-P18R	6BPLL004.40	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI		
S-P18R	6BPLL006.38	A	0	/	15	S	0	/	27	S	0	/	27	S	2	/	26	S	0	/	26	S	0	/	0	W					0	S	0	S							
S-P18R	6BPLL006.50	B	0	/	2	S	0	/	1	S	0	/	1	S		/				/				/															NI	ref	
S-P19R	9120	USFS		/				/				/				/				/				/															T		USFS-Powell River trib (Clear Spring Branch)
S-P19R	6BPOW165.78	A	0	/	59	S	0	/	61	S	0	/	61	S	3	/	54	S	0	/	58	S	0	/	0	W					0	S	1	T							PCP
S-P19R	6BPOW166.92	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-P20L	6BPWL024.64-BL	L	0	/	8	S	6	/	8	N	1	/	1	W		/				/				/							0	S	0	S							Lake Keokee
S-P20L	6BPWL024.64-TL	L	0	/	4	S	0	/	4	S	1	/	1	W	0	/	1	W	0	/	1	W		/																	Lake Keokee
S-P20L	6BPWL025.20	L	0	/	4	S	0	/	4	S	2	/	2	N	0	/	1	W	0	/	1	W		/																	Lake Keokee
S-P20L	6BPWL025.32	L,C	0	/	5	S	2	/	5	P	2	/	2	N	0	/	1	W	0	/	1	W		/							0	S	0	S	2	T	0	S			97 FT/SED, Hg 2 sp.,Lake Keokee
S-P20R	9121	USFS		/				/				/				/				/				/															NI		USFS-Payne Branch
S-P20R	03530150	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	North Fork Powell River
S-P20R	03530225	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	unsure of location lat/lon error
S-P20R	03530550	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	North Fork Powell River
S-P20R	6BBAI000.26	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI		
S-P20R	6BELC000.56	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P20R	6BELC001.57	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P20R	6BPCK000.20	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P20R	6BPCK001.37	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P20R	6BPWL001.49	A	0	/	22	S	0	/	26	S	0	/	26	S	0	/	24	S	0	/	25	S	0	/	0	W							0	S							
S-P20R	6BPWL001.62	C		/				/				/				/				/				/							0	S	0	S	1	T	0	S			97 FT/SED, As detected 1 sp.
S-P20R	6BPWL004.40	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-P20R	6BPWL005.46	B	0	/		W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-P20R	6BPWL006.65	B	0	/		W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-P20R	6BSRA000.11	B	0	/	0	W	0	/	0	W	0	/	1	W		/				/				/															MI		
S-P20R	6BSRA000.40	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															MI		
S-P20R	6BSRA000.54	B	0	/	0	W	0	/	0	W	0	/	1	W		/				/				/															MI		
S-P20R	6BSRA001.10	B	0	/	0	W	0	/	0	W	0	/	1	W		/				/				/															MI		
S-P20R	6BSRA001.11	A	0	/	21	S	0	/	25	S	0	/	25	S	11	/	22	N	0	/	24	S	0	/	0	W					1	T	0	S							Ni
S-P20R	6BSRA001.34	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			97 FT/SED, PCB 1 sp.
S-P20R	6BSRA002.48	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															MI		
S-P20R	6BSRA003.62	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															MI		
S-P20R	6BSTC000.06	B	0	/	0	W	0	/	1	W	0	/	1	W		/				/				/															MI		
S-P20R	6BSTC000.27	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															MI		
S-P20R	6BSTC003.27	B	0	/	0	W	0	/	1	W	0	/	1	W		/				/				/															MI		
S-P20R	6BXCN000.20	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P20R	6BXCN000.52	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P20R	6BXDE000.04	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
S-P21R	6BBAT000.01	SS	0	/	1	W	0	/	1	W	0	/	1	W	1	/	1	W	0	/	1	W		/																	
S-P21R	6BPOW138.91	A	0	/	61	S	0	/	61	S	0	/	61	S	1	/	55	S	0	/	58	S	0	/	0	W					0	S	0	S							
S-P21R	6BPOW143.81	SS		/				/				/				/				/				/							0	S	0	S							97 sed
S-P22R	03531518	USGS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	Wallen Creek
S-P22R	6BPOW128.37	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			97 FT/SED, (site at Hall Ford)
S-P22R	6BWAL001.57	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															MI	net	
S-P23R	6BMTN003.56	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															NI	ref	
S-P23R	6BPOW120.12	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															MI	net	
S-P23R	6BPOW121.76	SS		/				/				/				/				/				/							0	S	0	S							97 sed
S-P24R	6BIND009.10	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			97 FT/SED
S-P24R	6BIND010.25	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	net	
S-Q01R	6ADRK034.63	A	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	0	W															
S-Q01R	6ADRK035.86	A	0	/	7	S	0	/	7	S	0	/	7	S	1	/	7	S	1	/	7	S	0	/	2	S															
S-Q01R	6ADRK036.38	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI	net	
S-Q01R	6AHRP000.63	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-Q03R	6AKOX008.11	A,C	0	/	25	S	0	/	24	S	0	/	25	S	3	/	21	P	0	/	24	S	0	/	0	W					0	S	0	S	0	S	1	P			97 FT/SED, PCB 3 sp.
S-Q03R	6AKOX-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6AGAR000.16	A,B	0	/	34	S	0	/	34	S	0	/	33	S	8	/	23	N	0	/	28	S	0	/	0	W					0	S	0	S					MI	net	
S-Q04R	6AGAR001.78	C		/				/				/				/				/				/											1	T	0	S			97 FT/SED, As 1 sp.
S-Q04R	6AGAR-16-SOS	CMON		/				/				/				/				/				/															T		additional monitoring needed
S-Q04R	6AGAR-2-SOS	CMON		/				/				/				/				/				/															NI		

Tennessee - Big Sandy Basin
Appendix B for the 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							
WBID	Monitoring Station	Type	Temperature				Dissolved Oxygen				pH				Fecal Coliform				Total Phosphorus				Chlorophyll A				Metals				Organics				Metals				Organics				Bio Mon	Station Type	Comments
S-Q04R	6AGAR-A-LRP	CMON		/				/				/			0	/	8	T		/				/																		Geomean fecal coliform = 311
S-Q04R	6AGAR-B-LRP	CMON		/				/				/			0	/	8	T		/				/																		Geomean fecal coliform = 226
S-Q04R	6AGAR-C-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGAR-D-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGAR-MAC1-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6AGAR-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6AGRF-A-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGRF-B-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGRF-C-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGRF-D-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGRF-E-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6AGRF-F-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q04R	6ALEV152.46	A	0	/	13	S	0	/	12	S	0	/	13	S	1	/	12	S	1	/	12	S		/			0	S			0	S	0	S							
S-Q04R	6ALEV155.45	C,SS		/				/				/				/				/				/									0	S			0	S			00 FT/SED
S-Q04R	6ALEV-1-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6ALEV-2-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6ALEV-3-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6ALEV-5-SOS	CMON		/				/				/				/				/				/															NI		
S-Q04R	6ALEV-6-SOS	CMON		/				/				/				/				/				/															NI		
S-Q05R	6ADIS001.24	A,B	0	/	27	S	0	/	26	S	0	/	27	S	0	/	22	S	0	/	23	S	0	/	0	W	0	S			0	S	0	S					NI		
S-Q05R	6ADIS010.02	C		/				/				/				/				/				/							0	S	0	S	1	T	1	T			97 FT/SED, As detected 1 sp. & PCB 1 sp.
S-Q05R	6ADIS017.94	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															NI	net	
S-Q06R	6ABIP000.65	B	0	/	1	W	0	/	1	W	0	/	1	W	0	/	0	W	0	/	0	W		/															T	net	additional monitoring needed
S-Q06R	**6ALEV143.80**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															**MI**	net	
S-Q06R	6ALEV143.86	A	0	/	59	S	0	/	58	S	0	/	58	S	4	/	55	S	0	/	56	S	0	/	0	W					1	T	0	S							Ni
S-Q06R	**6ALEV145.86**	C,SS		/				/				/				/				/				/									0	S			**1**	**P**			00 FT/SED, PCB 3 sp.
S-Q06R	**6ALEV151.26**	C,SS		/				/				/				/				/				/									0	S			**1**	**P**			00 FT/SED, PCB 1 sp., 2 samples
S-Q07R	**6ASAT000.03**	A	0	/	25	S	0	/	24	S	0	/	25	S	**4**	/	**24**	**N**	0	/	23	S	0	/	0	W					0	S	0	S							
S-Q07R	6ASAT000.05	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															T		additional monitoring needed
S-Q07R	6ASAT004.52	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-Q07R	6ASAT004.56	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			97 FT/SED
S-Q07R	6ASAT007.71	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															T		additional monitoring needed
S-Q07R	6ASAT-1-SOS	CMON		/				/				/				/				/				/															NI		
S-Q07R	6ASAT-2-SOS	CMON		/				/				/				/				/				/															NI		
S-Q07R	6ASAT-3-SOS	CMON		/				/				/				/				/				/															NI		
S-Q07R	6ASAT-A-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q07R	6ASAT-BCC-SOS	CMON		/				/				/				/				/				/															NI		
S-Q07R	6ASAT-B-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q07R	6ASAT-C-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q07R	6ASAT-D-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q07R	6ASAT-E-LRP	CMON		/				/				/			0	/	8	S		/				/																		Geomean fecal coliform <200
S-Q08R	**6ABLC002.30**	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															**VI**	net	
S-Q08R	**6ALEV130.00**	C,SS		/				/				/				/				/				/							0	S	0	S	0	S	**1**	**P**			VDH Fish Adv.-PCB, 00 & 97 FT/SED; 00 &
S-Q08R	6ALEV130.25	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	**6ALEV130.29**	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															**MI**	net	
S-Q08R	6ALEV130.52	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	6ALEV130.79	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	6ALEV131.14	SS		/				/				/				/				/				/							0	S	0	S							00 sed only
S-Q08R	6ALEV131.27	SS		/				/				/				/				/				/									1	T							00 sed only, PCB
S-Q08R	6ALEV131.52	A	0	/	60	S	0	/	59	S	0	/	59	S	4	/	55	S	0	/	55	S	0	/	0	W					0	S	0	S							
S-Q08R	6ALEV131.88	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	6ALEV132.16	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	6ALEV132.31	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	6ALEV132.62	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	6ALEV132.91	SS		/				/				/				/				/				/									0	S							00 sed only
S-Q08R	**6ALEV134.82**	C		/				/				/				/				/				/									0	S			**1**	**P**			VDH Fish Adv.-PCB, 00 FT/SED, PCB 3 sp.
S-Q08R	**6ALEV141.28**	C,SS		/				/				/				/				/				/									0	S			**1**	**P**			VDH Fish Adv.-PCB, 00 FT/SED, PCB 2 sp.
S-Q09R	6ARSS034.53	A,B	0	/	12	W	0	/	12	W	0	/	12	W	0	/	11	S	0	/	12	S		/															NI	net	
S-Q10R	6AFRY002.25	B	0	/	1	W	0	/	0	W	0	/	1	W		/				/				/															NI	net	
S-Q10R	6ARSS026.98	A	0	/	44	S	0	/	44	S	0	/	43	S	0	/	41	S	0	/	41	S	0	/	0	W					0	S	0	S							
S-Q11R	6AMCR000.20	A,B	0	/	28	S	0	/	28	S	0	/	28	S	1	/	26	S	0	/	26	S	0	/	0	W					0	S	0	S					NI	net	
S-Q11R	6AMCR000.54	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			97 FT/SED
S-Q11R	6AMCR000.55	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															NI	net	
S-Q11R	**6AMCR007.46**	A	0	/	25	S	0	/	25	S	0	/	25	S	**3**	/	**22**	**P**	0	/	24	S	0	/	0	W					0	S	0	S							
S-Q12R	**6ARPC000.52**	B	0	/	2	S	0	/	1	W	0	/	2	S		/				/				/															**MI**	net	
S-Q12R	6ARSS009.11	SS		/				/				/				/				/				/							0	S	0	S							96 sed
S-Q12R	6ARSS011.54	A	0	/	5	S	0	/	5	S	0	/	4	S	0	/	2	S	1	/	4	S	0	/	0	W															

Tennessee - Big Sandy Basin
Appendix B for the 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							
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals				Organics				Metals				Organics				Mon	Type	Comments
S-Q12R	6ARSS014.15	A	0	/	53	S	0	/	53	S	0	/	53	S	1	/	50	S	0	/	52	S	0	/	0	W							0	S	0	S									
S-Q12R	6ARSS025.40	A	0	/	3	S	0	/	3	S	0	/	2	S	0	/	0	W	1	/	2	S	0	/	0	W																			
S-Q12R	**6ARSS025.55**	C		/				/				/				/				/				/							0	S	0	S	0	S	**1**	**P**					97 FT/SED, PCB 4 sp.
S-Q13L	**6ACNR001.03**	L	0	/	20	S	**12**	**/**	**20**	**N**	0	/	2	S	0	/	1	W	0	/	1	W	0	/	1	W																			Flannagan Reservoir
S-Q13L	6APNK001.26	L	0	/	6	S	0	/	6	S	0	/	6	S	0	/	1	W		/				/					0	S	0	S	0	S											North Fork of Pound Reservoir-Dam
S-Q13L	6APNK001.29	C		/				/				/				/				/				/							0	S	0	S	1	T	0	S					97 FT/SED, Hg 1 sp.
S-Q13L	6APNK001.87	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																					North Fork of Pound Reservoir-North Arm
S-Q13L	6APNK002.08	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																					North Fork of Pound Reservoir-South Arm
S-Q13L	6APNR001.82	L,C	0	/	40	S	0	/	40	S	0	/	2	S	0	/	1	W	0	/	1	W	0	/	1	W	0	S	0	S	0	S	0	S	0	S	0	S					Flannagan Reservoir
S-Q13L	6APNR002.15	C		/				/				/				/				/				/											1	T	1	T					97 FT/SED, As detected 2 sp. & Aldrin 1 sp.
S-Q13L	**6APNR007.67**	L,C	0	/	26	S	**20**	**/**	**26**	**N**	0	/	2	S	0	/	1	W	0	/	1	W		/											0	S	0	S					Fish tissue 1997,Flannagan Reservoir
S-Q13R	**6APNK000.08**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**	net			
S-Q13R	6APNR023.86	A	0	/	23	S	0	/	23	S	0	/	23	S	1	/	23	S	0	/	23	S	0	/	0	W					1	T	0	S									Ni
S-Q13R	6APNR028.76	B		/				/				/				/				/				/															T				additional monitoring needed
S-Q13R	**6APNS000.40**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**	net			
S-Q13R	6APNS004.98	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															T	net			additional monitoring needed
S-Q13R	**6APNS008.73**	B	0	/	0	W	0	/	0	W	0	/	0	W		/				/				/															**VI**	net			
S-Q14L	6ACNR003.00	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S					97 FT/SED
S-Q14R	6ACNR009.17	A	0	/	23	S	0	/	23	S	0	/	23	S	0	/	21	S	1	/	23	S	0	/	0	W					0	S	0	S									
S-Q14L	6ACNR001.03	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/				/																			Lake
S-Q14R	6ACNR009.17	A	0	/	23	S	0	/	23	S	0	/	23	S	0	/	21	S	1	/	23	S	0	/	0	W					0	S	0	S									
	Total Stations = 350																																										