Tennessee/Big Sandy River Basin
Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

Bold/Shaded = Impaired Waters
Pink = Observed Effects

WBID	Monitoring Station	Type	Conventional Water Column Monitoring Data (#Violations/# Samples/Status): Temperature	Dissolved Oxygen	pH	Bacteria Data (#Violations/# Samples/Status): Fecal Coliform	E. Coli	Enterococci	Water Column (#Violations/Status): Metals	Other Toxics	Sediment (#Violations/Status): Metals	Other Toxics	Fish Tissue (#Violations/Status): Metals	Other Toxics	Benthic Status Bio Mon	Nutrients Status T.P	Status CHL A	Comments
S-O01R	9011	USFS													SI			Hurricane Creek: MAIS=16
S-O01R	9042	USFS													SI			Parks Creek: MAIS=16
S-O01R	9058	USFS													SI			Dickey's Creek, upper: MAIS=15
S-O01R	9063	USFS													SI			Cressy Creek: MAIS=16
S-O01R	**6CSFH093.01**	A	0 / 10 S	0 / 10 S	0 / 10 S	**4 / 10 IM**				0 S						S	S	
S-O01R	**6CSFH097.42**	A,B	0 / 55 S	0 / 55 S	0 / 55 S	**9 / 53 IM**	1 / 6 IN			0 S	0 S				**MI**	O	S	TP 8/46 samples
S-O01R	**6CSFH110.45**	A	0 / 10 S	0 / 10 S	0 / 10 S	**6 / 10 IM**				0 S						S	S	
S-O01R	6CSLM002.11	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W				0 W	0 W				W	IN	IN	
S-O01R	6CSFH-1-SOS	CMON													LP			SFH
S-O01R	6CSFH-2-SOS	CMON													LP			SFH
S-O01R	6CSFH-SOS	CMON													LP			SFH
S-O02R	9006	USFS													SI			Whitetop Laurel: MAIS=16
S-O02R	9024	USFS													SI			Star Hill Branch: MAIS=16
S-O02R	9026	USFS													SI			Little Laurel Creek: MAIS=14
S-O02R	9033	USFS													NI			Feather Camp Branch: MAIS=18
S-O02R	9034	USFS													NI			Straight Branch, lower: MAIS=18
S-O02R	9040	USFS													SI			Straight Branch, upper: MAIS=13
S-O02R	9048	USFS													SI			Pennington Branch: MAIS=14
S-O02R	9049	USFS													SI			Dell's Branch: MAIS=15
S-O02R	9076	USFS													NI			Buzzard Den Branch: MAIS=17
S-O02R	03472150	USGS	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	1 / 1 W		0 S									SFH abv Damascus
S-O02R	03472700	USGS	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	1 / 1 W		0 S									Laurel Ck @ Vail Mill @Damascus
S-O02R	6CBVD000.07	A,C	0 / 19 S	0 / 19 S	0 / 19 S	0 / 18 S				0 S	0 S	0 S	0 S	0 S		O		TP-2/18; Fish 2002-Pb detected in northern hogsucker
S-O02R	6CSFH074.54	B	0 / 3 S	0 / 3 S	0 / 3 S										SI			
S-O02R	**6CSFH075.61**	A	0 / 59 S	0 / 58 S	0 / 59 S	**7 / 54 IM**	**2 / 5 IM**			0 S	0 S					S	S	
S-O02R	6CSFH084.73	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	/ 1 NA		0 W	0 W				W	IN	IN	
S-O02R	6CSFH088.91	C									0 S	0 S	1 O	0 S				Fish 2002-Pb detected in smallmouth bass, As above screening value in redhorse sucker
S-O02R	6CWLC010.20	B	0 / 2 S	0 / 2 S	0 / 2 S										NI			
S-O02R	6CWLC-WLC1-SOS	CMON													LP			Whitetop Laurel
S-O02R	6CBLC-1-SOS	CMON													LP			Big Laurel Ck
S-O02R	6CLLC-1-SOS	CMON													LP			Little Laurel Ck
S-O02R	6CLLM-SOS	CMON													LP			Little Laurel Ck-Middle
S-O03R	6CNIK-1-SOS	CMON													LP			Nicks Ck
S-O03R	6CNIK-EAST-SOS	CMON													LP			East Fork Nicks Ck
S-O03R	6CNIK-UPPER-SOS	CMON													LP			Upper Nicks Ck
S-O03R	7002	USFS													SI			East Fork Nicks Creek: MAIS=16
S-O03R	7030	USFS													NI			Overbay Hollow: MAIS=18
S-O03R	9080	USFS													NI			Nicks Creek: MAIS=18
S-O03R	6CBER004.10	FPM	0 / 1 W	0 / 1 W	0 / 1 W					0 W					W			No assessment-sample lost
S-O03R	**6CMFH040.67**	A	0 / 10 S	0 / 10 S	0 / 10 S	**6 / 10 IM**				0 S						S	S	
S-O03R	6CMFH042.21	TM	0 / 1 W	0 / 1 W	0 / 1 W											IN		
S-O03R	**6CMFH045.72**	A	0 / 45 S	0 / 45 S	0 / 45 S	**10 / 44 IM**				0 S	0 S					S	S	
S-O03R	**6CMFH053.36**	A	0 / 35 S	0 / 35 S	0 / 35 S	**11 / 35 IM**				0 S	0 S					S		
S-O04L	**6CHUN004.76-BL**	L	0 / 7 S	**6 / 7 IM**	0 / 1 W						0 S	0 S						
S-O04L	6CHUN004.76-TL	L	0 / 3 S	0 / 3 S	0 / 1 W	0 / 1 W			0 S	0 S						S		Hungry Mother Lake: TSI Secchi=45.48,**TSI Chl a=68.17, TSI TP=62.26**
S-O04L	6CHUN005.24	L,C	0 / 3 S	0 / 3 S	0 / 2 S	0 / 1 W					0 S	1 O	0 S	0 S		S		Hungry Mother Lake:FT 2002-DDT detected; TSI Secchi=52.35, **TSI Chl a=63.49** , TSI TP=52.26
S-O04L	**6CHUN006.13**	L	0 / 2 S	0 / 2 S	**2 / 2 IM**	0 / 1 W										S		Hungry Mother Lake:**TSI Secchi=73.20,TSI Chl a=62.34** , TSI TP=46.41
S-O04R	**03474000**	USGS	0 / 3 S	0 / 3 S	0 / 3 S	**2 / 4 IM**	**2 / 4 IM**											MFH @ Seven Mile Ford
S-O04R	6CMFH032.39	B	0 / 3 S	0 / 3 S	0 / 3 S										NI			
S-O04R	**6CMFH033.40**	A,C	0 / 59 S	0 / 59 S	0 / 59 S	**15 / 56 IM**	**2 / 5 IM**			0 S	0 S	1 O	0 S	0 S		S	S	Sed/fish 2002-DDT detected
S-O04R	6CHUN-1-SOS	CMON													LP			Snider Branch
S-O05R	6CBYS000.08	TM													SI			
S-O05R	**6CBYS000.23**	A	0 / 44 S	0 / 44 S	0 / 44 S	**25 / 39 IM**				0 S	0 S					S		
S-O05R	**6CCED000.04**	TM	0 / 1 W	0 / 1 W	0 / 1 W	**2 / 2 IM**				0 S					SI	S		
S-O05R	**6CCED000.14**	A	0 / 44 S	0 / 44 S	0 / 44 S	**32 / 39 IM**				0 S	0 S					S		
S-O05R	6CCED000.94	TM				1 / 2 W				0 W						IN		
S-O05R	6CCED002.47	TM				1 / 2 W				0 W						IN		
S-O05R	6CCED002.94	TM				1 / 2 W				0 W						IN		
S-O05R	6CCED003.18	TM				1 / 2 W				0 W						IN		
S-O05R	**6CCED003.45**	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CCED003.50	TM				0 / 1 W				0 W						IN		
S-O05R	**6CCED003.65**	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CCED004.49	TM				0 / 1 W				0 W						IN		
S-O05R	**6CCWF004.68**	TM				**2 / 2 IM**				0 W						IN		
S-O05R	**6CECE000.05**	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CHAL000.09	TM													W			
S-O05R	6CHAL000.75	TM				0 / 1 W				0 W						IN		
S-O05R	6CHAL000.82	TM				0 / 1 W				0 W						IN		
S-O05R	6CHAL002.60	TM				1 / 2 IN				0 W						IN		
S-O05R	6CHAL004.57	TM				0 / 2 S				0 W						IN		
S-O05R	**6CHAL005.23**	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CHTO000.07	TM													SI			
S-O05R	**6CHTO000.24**	A	0 / 45 S	0 / 45 S	0 / 45 S	**36 / 41 IM**				0 S	0 S					S		
S-O05R	6CHTO001.02	TM				1 / 2 IN				0 W						IN		
S-O05R	6CHTO001.42	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CHTO002.24	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CIDR001.97	TM				0 / 2 S				0 W						IN		
S-O05R	6CIDR002.19	TM				1 / 1 IN				0 W						IN		
S-O05R	**6CMFH011.31**	B													**MI**			
S-O05R	**6CMFH013.21**	A	0 / 60 S	0 / 60 S	0 / 60 S	**8 / 57 IM**	1 / 6 IN			0 S	0 S					S	S	
S-O05R	**6CMFH026.00**	A,C	0 / 50 S	0 / 50 S	5 / 50 S	**19 / 50 IM**				0 S	0 S					S		
S-O05R	**6CMFH027.14**	A	0 / 15 S	0 / 15 S	0 / 15 S	**3 / 15 IM**				0 S						S		
S-O05R	6CPLU000.02	TM				**2 / 2 IM**				0 W						IN		
S-O05R	6CPLU001.11	TM				0 / 2 S				0 W								
S-O05R	6CTAT000.08	TM				0 / 2 S				0 W						W		
S-O05R	6CTAT001.35	TM								0 W						W		
S-O05R	6CXCB000.84	TM				0 / 2 S				0 W						W		
S-O05R	6CXCC000.18	TM				0 / 2 S				0 W						W		

Tennessee/Big Sandy River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

			CONVENTIONAL WATER COLUMN MONITORING DATA #Violations/# Samples/Status									BACTERIA DATA #Violations/# Samples/Status									WATER COLUMN #Violations/Status			SEDIMENT #Violations/Status			FISH TISSUE #Violations/Status			BENTHIC Status	NUTRIENTS Status		Bold/Shaded = Impaired Waters Pink = Observed Effects
	Monitoring				Dissolved							Fecal										Other			Other			Other		Bio			
WBID	Station	Type	Temperature		Oxygen			pH				Coliform			E. Coli			Enterococci			Metals		Toxics	Metals		Toxics	Metals		Toxics	Mon	T.P	CHL A	Comments
S-O05R	6CXCD000.99	TM										1 / 2 IN											0 W								W		
S-O05R	6CXCD001.80	TM										2 / 2 IM											0 W								W		
S-O05R	6CGRN-1-SOS	CMON																												LP			Greenway Ck
S-O05R	6CXCG000.75	TM										2 / 2 IM											0 W								W		
S-O06L	6CSFH062.93-BL	L	0 / 158	S	91 / 158	IM	0	/ 158	S															0 S									South Holston Lake
S-O06L	6CSFH062.93-TL	L	0 / 56	S	0 / 56	S	0	/ 56	S	0	/ 7	S	0	/ 7	S																S	S	South Holston Lake: TSI Secchi=49.66,TSI Chl a=48.62, TSI TP=53.33
S-O06L	6CSFH066.16-BL	L	0 / 119	S	70 / 119	IM	0	/ 119	S																								South Holston Lake
S-O06L	6CSFH066.16-TL	L	0 / 94	S	0 / 94	S	1	/ 94	S	0	/ 7	S	0	/ 7	S																S	S	South Holston Lake: TSI Secchi=53.05,TSI Chl a=52.14, TSI TP=54.48
S-O06L	6CSFH070.80	L	1 / 46	S	1 / 46	S				1	/ 7	IN	0	/ 7	S																S	S	South Holston Lake: **TSI Secchi=61.56** ,TSI Chl a=58.84, TSI TP=47.12
S-O06L	SHRM 62.2	TVA								3	/ 10	NA	1	/ 10	S																		S. Holston Lake-Washington Co. Park - Geomean applicable and meets std(17.3 May '02 & 195 June '02)
S-O06L	SHRM 70.8	TVA								0	/ 10	S	0	/ 10	S																		South Holston Lake-Whitaker Hollow
S-O06R	6CWLF001.18	A	0 / 19	S	0 / 19	S	0	/ 19	S	6	/ 18	IM											0 S	0 S							O		11/17 TP exceed
S-O06R	6CWLF004.10	B	0 / 2	S	0 / 2	S	0	/ 2	S		/																			MI			
S-O06R	6CWLF006.55	C																						0 S	0 S	0 S	1	O					Fish 2002-Pb detected in rock bass and white sucker; PCB in carp
S-O07R	03478400	USGS	0 / 1	W	0 / 1	W	0	/ 1	W	1	/ 1	W	1	/ 1	W																		Beaver Ck @ Bristol
S-O07R	6CBEV015.27	A,C, TM	0 / 34	S	0 / 34	S	0	/ 34	S	20	/ 25	IM	7	/ 7	IM				0	S	0 S		0 S	0 S	0 S	0 S	2	IM		S	S		2002 Fish-PCB in 2 sp, elevated in another; VDH Fish consumption advisory
S-O07R	6CBEV015.62	TM	0 / 9	S	0 / 9	S	0	/ 9	S	8	/ 9	IM											0 S									S	VDH fish consumption advisory
S-O07R	6CBEV016.59	TM	0 / 9	S	0 / 9	S	0	/ 9	S	3	/ 9	IM											0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV017.15	TM	0 / 9	S	0 / 9	S	0	/ 9	S	6	/ 9	IM											0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV017.96	TM	0 / 9	S	0 / 9	S	0	/ 9	S	3	/ 9	IM											0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV019.21	TM	0 / 9	S	0 / 9	S	0	/ 9	S	5	/ 9	IM											0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV020.82	TM	0 / 16	S	0 / 16	S	0	/ 16	S	5	/ 15	IM	4	/ 6	IM								0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV020.86	A	0 / 25	S	0 / 25	S	0	/ 25	S	13	/ 24	IM											0 S	0 S							S	S	VDH fish consumption advisory
S-O07R	6CBEV020.90	TM	0 / 4	S	0 / 4	S	0	/ 4	S	0	/ 4	S											0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV022.29	TM	0 / 10	S	0 / 10	S	0	/ 10	S	5	/ 9	IM											0 S								S	S	VDH fish consumption advisory
S-O07R	6CBEV023.99	C, TM	0 / 2	S	0 / 2	S	0	/ 2	S															0 S	0 S	0 S	0 S	0 S		MI			2002 Fish/sed
S-O07R	6CGOS000.05	TM	0 / 4	S	0 / 4	S	0	/ 4	S	0	/ 4	S											0 S								S	S	
S-O07R	6CLTL000.26	TM	0 / 4	S	0 / 4	S	0	/ 4	S	1	/ 4	IN											0 S								S	S	
S-O07R	6CLTL001.28	TM	0 / 4	S	0 / 4	S	0	/ 4	S	0	/ 4	IN											0 S								S	S	
S-O07R	6CMUM000.65	TM	0 / 4	S	0 / 4	S	0	/ 4	S	1	/ 4	IN											0 S								S	S	
S-O09R	8109	USFS																												NI			Lick Creek: MAIS=18
S-O09R	6CLIB000.08	A	0 / 9	S	0 / 8	S	0	/ 9	S	2	/ 9	IM																			S	S	
S-O09R	6CLIB001.41	A	0 / 18	S	0 / 17	S	0	/ 18	S	0	/ 17	S	1	/ 6	IN								0 S								S	S	
S-O09R	6CLIB003.65	B	0 / 1	W	0 / 1	W	0	/ 1	W																								Station was MI in 1996.
S-O09R	6CNFH098.96	A	0 / 25	S	0 / 23	S	0	/ 25	S	1	/ 24	S											0 S	0 S							S	S	
S-O09R	6CNFH098.47	B,FPM	0 / 5	S	0 / 5	S	0	/ 5	S														0 W							NI			TMDL, PROB
S-O09R	6CNFH108.76	FPM	0 / 1	W	0 / 1	W	0	/ 1	W	0	/ 1	W	0	/ 1	W	/	1	NA					0 W	0 W						W	IN	IN	
S-O09R	6CNFH113.36	A	0 / 9	S	0 / 8	S	0	/ 9	S	0	/ 9	S											0 S								S	S	
S-O09R	6CLIB003.65	B																												W			
S-O09R	6CNFH127.12	A	0 / 9	S	0 / 8	S	0	/ 9	S	2	/ 9	IM											0 S								S	S	
S-O10R	6CLAE000.62	A	0 / 9	S	0 / 8	S	0	/ 9	S	2	/ 9	IM											0 S								S	S	
S-O10R	6CLAE001.68	B	0 / 2	S	0 / 2	S	0	/ 2	S																					SI			
S-O10R	6CLAE014.52	A	0 / 9	S	0 / 8	S	0	/ 9	S	2	/ 9	IM											0 S								S	S	
S-O10R	6CLOC000.14	A	0 / 9	S	0 / 8	S	0	/ 9	S	8	/ 9	IM											0 S								S	S	
S-O10R	6CLUC001.68	B																												SI			
S-O10R	6CNFH083.94	FPM	0 / 1	W	0 / 1	W	0	/ 1	W	0	/ 1	W	0	/ 1	W	/	1	NA					0 W	0 W							IN	IN	
S-O10R	6CNFH085.20	A	0 / 18	S	2 / 18	IM	0	/ 18	S	3	/ 17	IM	1	/ 6	IN								0 S								S	S	
S-O10R	6CNFH089.25	A	0 / 40	S	0 / 40	S	0	/ 40	S	3	/ 38	S											0 S	0 S							S		
S-O11R	6CBRU006.73	B	0 / 1	W	0 / 1	W	1	/ 1	W																					SI			
S-O11R	6CNFH078.55	C	/		/			/																1 O	0 S	2	IM	2	IM				Fish 2002-Hg & PCB in rock bass & Smallmouth bass, Hg in sed; VDH fish consumption ban
S-O11R	6CNFH080.43	A	0 / 34	S	0 / 32	S	0	/ 34	S	1	/ 33	S											0 S	1 O							S		Hg in sed 1.880. VDH fish consumption ban
S-O11R	6CWOL000.39	B	0 / 1	W	0 / 1	W	0	/ 1	W																					SI			
S-O11R	6CWOL-SOS	CMON																												LP			Wolf Ck
S-O12R	6CNFH039.18	C																						1 O	1 O	3	IM	0	S				Fish 2002-exceeds screening value in 3 sp.: Hg,PCB in sed & DDT detected, VDH fish consumption ban
S-O12R	6CNFH047.64	FPM	0 / 1	W	0 / 1	W	0	/ 1	W	0	/ 1	W	0	/ 1	W	/	1	NA					0 W	1 O							IN	IN	Hg in sed 0.872, VDH fish consumption ban
S-O12R	6CNFH059.65	A	0 / 40	S	0 / 40	S	0	/ 40	S	2	/ 34	S											0 S	1 O							S		Hg in sed 1.520, VDH fish consumption ban
S-O12R	6CNFH060.93	B	0 / 1	W	0 / 1	W	0	/ 1	W																					NI			VDH fish consumption ban
S-O12R	6CXCH001.34	FPM	0 / 1	W	0 / 1	W	1	/ 1	W														0 W							W			
S-O13R	6CNFH007.78	B	0 / 2	S	0 / 2	S	0	/ 2	S																					MI			VDH fish consumption ban
S-O13R	6CNFH008.78	A	0 / 59	S	0 / 59	S	0	/ 59	S	8	/ 52	IM	1	/ 4	IN								0 S	0 S	0 S						S	S	VDH fish consumption ban
S-O13R	6CNFH008.80	C																						0 S	0 S	1 O	0	S					FT/SED 2002-Hg in rock bass, VDH fish consumption ban
S-O14R	03489870	USGS	0 / 1	W	0 / 1	W	0	/ 1	W	0	/ 1	W	1	/ 1	W																		BMC @ Collinwood nr hansonville
S-O14R	6CBMC002.90	A	0 / 20	S	0 / 20	S	0	/ 20	S	3	/ 19	IM											0 S	0 S							S		
S-O14R	6CBMC004.36	B	0 / 2	S	0 / 2	S	0	/ 2	S																					NI			
S-P01R	6BCLN346.60	A	0 / 10	S	0 / 10	S	0	/ 10	S	3	/ 9	IM											0 S	0 S							O	S	TP exceed 3/9
S-P01R	6BCLN348.00	A	0 / 9	S	0 / 9	S	0	/ 9	S	2	/ 9	IM											0 S								O	S	TP exceed 5/9
S-P01R	6BJNN001.35	FPM	0 / 1	W	0 / 1	W	0	/ 1	W	1	/ 1	W	1	/ 1	W	/	1	NA					0 W	0 S						W	IN	IN	
S-P01R	6BNCL000.30	A	0 / 9	S	0 / 9	S	0	/ 9	S	1	/ 9	IN											0 S								S	S	
S-P01R	6BPLU000.40	A	0 / 9	S	0 / 9	S	0	/ 9	S	4	/ 9	IM											0 S								S	S	
S-P01R	6BCLN-SOS	CMON																												LP			Clinch River
S-P02R	6BCLN339.53	A	0 / 35	S	0 / 35	S	0	/ 35	S	6	/ 34	IM											0 S	1 O									98 PCB in sed 720
S-P02R	6BIDI001.49	A	0 / 9	S	0 / 9	S	0	/ 9	S	5	/ 9	IM											0 S								S	S	
S-P02R	6BIDI003.67	B																												MI			
S-P02R	6BIDI010.25	B	0 / 2	S	0 / 1	W	0	/ 2	S																					SI			
S-P03R	6BCLN315.11	A	0 / 43	S	0 / 43	S	0	/ 43	S	7	/ 43	IM											0 S	0 S							S	S	
S-P03R	6BCLN321.13	A	0 / 18	S	0 / 18	S	0	/ 18	S	3	/ 17	IM	2	/ 5	IM								0 S								O	S	TP exceed 6/18
S-P03R	6BCOL001.93	FPM	0 / 1	W	0 / 1	W	0	/ 1	W	0	/ 1	W	0	/ 1	W	/	1	NA					0 W	0 W						W	IN	IN	
S-P04R	6BCLN288.41	A	0 / 9	S	0 / 9	S	0	/ 9	S	1	/ 8	IN											0 S								O	S	TP exceed 2/9
S-P04R	6BCLN303.82	A	0 / 9	S	0 / 9	S	0	/ 9	S	1	/ 8	IN											0 S								O	S	TP exceed 5/9
S-P04R	6BLWS000.06	A	0 / 10	S	0 / 10	S	0	/ 10	S	1	/ 8	IN											0 S	0 S							S	S	
S-P04R	6BLWS000.90	FPM																					0 W							MI			TMDL
S-P04R	6BLWS003.88	TM, FPM	0 / 1	W	0 / 1	W	0	/ 1	W	0	/ 1	W											0 W	0 W						MI,W	IN	IN	
S-P04R	6BSWO000.11	B	0 / 4	S	0 / 4	S	0	/ 4	S																					MI			
S-P05R	6BIDN000.69	A	0 / 9	S	0 / 9	S	0	/ 9	S	5	/ 9	IM											0 S								O	S	TP exceed 5/9
S-P05R	6BLIB001.89	A	0 / 9	S	0 / 9	S	0	/ 9	S	5	/ 8	IM											0 S								O	S	TP exceed 6/9
S-P05R	6BLTR000.05	B	0 / 4	S	0 / 4	S	0	/ 4	S																					NI			
S-P05R	6BLTR000.75	A	0 / 25	S	0 / 25	S	0	/ 24	S	3	/ 23	IM											0 S	0 S							O	S	TP exceed 12/26

Tennessee/Big Sandy River Basin
Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

Bold/Shaded = Impaired Waters
Pink = Observed Effects

CONVENTIONAL WATER COLUMN MONITORING DATA and BACTERIA DATA: #Violations/# Samples/Status. WATER COLUMN, SEDIMENT and FISH TISSUE: #Violations/Status. BENTHIC: Status. NUTRIENTS: Status.

WBID	Monitoring Station	Type	Temperature	Dissolved Oxygen	pH	Fecal Coliform	E. Coli	Enterococci	Water Column Metals	Water Column Other Toxics	Sediment Metals	Sediment Other Toxics	Fish Tissue Metals	Fish Tissue Other Toxics	Benthic Bio Mon	T.P	CHL A	Comments
S-P05R	**6BLTR018.19**	A	0 / 9 S	0 / 9 S	0 / 9 S	**2 / 9 IM**				0 S						O	S	TP exceed 4/9
S-P05R	**6BMSC001.53**	A	0 / 5 S	0 / 5 S	1 / 5 W	**2 / 5 IM**				0 S						S	S	TP exceed 1/9
S-P05R	**6BMSC008.98**	A	0 / 9 S	0 / 9 S	0 / 9 S	**5 / 9 IM**				0 S						O	S	TP exceed 5/9
S-P06R	6BBCD001.84	B	0 / 2 S	0 / 2 S	0 / 2 S										NI			
S-P06R	**6BBCD004.18**	A,B	0 / 19 S	0 / 20 S	0 / 19 S	**3 / 19 IM**				0 S	0 S				**MI**	O		
S-P07R	6BCLN269.57	B													NI			
S-P07R	**6BCLN271.50**	A	0 / 55 S	0 / 55 S	0 / 54 S	**9 / 52 IM**	1 / 5 IN			0 S	0 S					O	S	TP exceed 16/50
S-P08R	6BDUM000.23	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W				0 W	0 W				W	IN	IN	
S-P08R	**6BDUM001.09**	B	0 / 3 S	0 / 3 S	0 / 3 S										**MI**			
S-P08R	6BDUM003.37	C									0 S	0 S	0 S	0 S				Fish/sed 2002
S-P09R	9142	USFS													NI			Joel Branch: MAIS=17,18,17,16
S-P09R	9143	USFS													SI			Little Stony Creek: MAIS=17,11,16,15
S-P09R	9149	USFS													SI			Robinson Fork: MAIS=14
S-P09R	9154	USFS													SI			Little Stony Creek: MAIS=13
S-P09R	9157	USFS													NI			Staunton Creek: MAIS=16,18
S-P09R	6BCLN236.00	C									0 S	0 S	0 S	0 S				Fish 2002: PCB, Pb detected, 2 sp.
S-P09R	**6BCLN237.09**	A	0 / 39 S	1 / 39 S	0 / 38 S	**4 / 37 IM**				0 S	0 S							PCP detected
S-P09R	6BCLN264.96	B													NI			
S-P09R	6BXDJ000.15	FPM	0 / 2 S	0 / 2 S	0 / 2 S	0 / 1 W				0 W	0 W				W	IN	IN	
S-P10R	**6BLCC000.09**	A,B	0 / 19 S	0 / 18 S	1 / 19 S	**7 / 18 IM**				0 S	0 S				NI	O		TP exceed 2/17
S-P10R	**6BLCC000.65**	B	0 / 1 W	0 / 1 W	0 / 1 W										**MI**			
S-P10R	6BLCC004.49	B													NI			
S-P11R	9100	USFS													NI			Clear Creek: MAIS= 18,18,16,15
S-P11R	9104	USFS													SI			Burns Creek: MAIS=15,15,13
S-P11R	9116	USFS													SI			Machine Creek: MAIS=10,12
S-P11R	9118	USFS													SI			Jaybird Branch: 14,12,15
S-P11R	03524550	USGS	0 / 7 S	0 / 7 S	0 / 7 S	**3 / 7 IM**	**3 / 7 IM**											GUE nr Miller Yd - 6BGUE000.05 is more recent-overrides USGS
S-P11R	6BBER001.14	C									0 S	0 S	0 S	1 O				Fish/Sed 2002: Pb detected in largemouth bass; SV for PCB exceeded in sed
S-P11R	6BBER001.79	A	0 / 2 S	0 / 2 S	0 / 2 S													
S-P11R	6BCRA000.31	A	0 / 4 S	0 / 4 S	0 / 4 S													
S-P11R	6BGUE000.05	A				1 / 6 IN	0 / 6 S	/ 6 NA		0 S	0 S							
S-P11R	**6BGUE006.50**	A,C, TM	0 / 20 S	0 / 20 S	0 / 20 S	0 / 12 S	0 / 1 W			0 S	0 S	0 S	0 S	**1 IM**	SI	O		Fish 2002: PCB in carp, TP exceed 6/14
S-P11R	6BGUE016.54	TM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	/ 1 NA		0 W	0 W				W	IN	IN	
S-P11R	6BLTF000.68	A	0 / 2 S	0 / 2 S	0 / 2 S													
S-P11R	6BSEP000.55	A	0 / 1 W	0 / 1 W	0 / 1 W													
S-P11R	6BTMS000.60	A	0 / 4 S	0 / 4 S	0 / 4 S													
S-P11R	6BCRC-SOS	CMON													LP			Clear Ck-1 visit
S-P12R	9115	USFS													NI			Stony Creek (Mtn.): MAIS=18,18,18,15,
S-P12R	9131	USFS													SI			Devil Fork: MAIS=10,17
S-P12R	9132	USFS													NI			Straight Fork: MAIS=17
S-P12R	9134	USFS													SI			Chimney Rock Fork: MAIS=12
S-P12R	9135	USFS													SI			Stony Creek: MAIS=14
S-P12R	9136	USFS													NI			Stony Creek: MAIS=17
S-P12R	9150	USFS													SI			Bark Camp Branch: MAIS=15,13,16
S-P12R	**9151**	USFS													**MI**			Stony Creek trib.: MAIS=11
S-P12R	9152	USFS													NI			Stony Creek: MAIS=18,18
S-P12R	**9153**	USFS													**MI**			Bark Camp Branch: MAIS=10
S-P12R	6BSNY000.23	B	0 / 2 S	0 / 2 S	0 / 2 S										SI			
S-P12R	6BSNY001.98	A	0 / 15 S	0 / 15 S	0 / 15 S	0 / 13 S				0 S								
S-P12R	6BSNY005.68	B													SI			
S-P13R	9103	USFS													SI			Cove Creek: MAIS=12,18
S-P13R	9130	USFS													SI			Dry Creek: MAIS=16
S-P13R	6BCLN203.54	B	0 / 3 S	0 / 3 S	0 / 3 S										NI			
S-P13R	6BCLN206.70	A	0 / 58 S	0 / 58 S	0 / 58 S	0 / 51 S	0 / 5 S			0 S	0 S					O	S	TP exceed 9/54
S-P13R	6BCLN211.00	C	/	/	/						0 S	0 S	0 S	0 S				Fish 2002-Pb detected in smallmouth bass
S-P13R	**6BSTO004.56**	A,C	0 / 18 S	0 / 18 S	0 / 18 S	0 / 17 S				0 S	0 S	0 S	0 S	**2 IM**		S		Fish 2002, PCP in rainbow and brown trou
S-P13R	**6BSTO004.73**	B	0 / 2 S	0 / 2 S	0 / 2 S										**MI**			
S-P13R	**6BSTO005.26**	B	0 / 2 S	0 / 2 S	0 / 2 S										**MI**			
S-P14R	**03526000**	USGS	0 / 4 S	0 / 4 S	0 / 4 S	**2 / 4 IM**	**2 / 4 IM**		0 S									COP nr Gate City - GM calc 2/2 E.coli, 2/2 FC
S-P14R	6BCOP002.00	A	0 / 20 S	0 / 20 S	0 / 20 S	0 / 17 S				0 S	0 S							C
S-P14R	6BCOP002.68	B	0 / 5 S	0 / 5 S	0 / 5 S										NI			
S-P15R	9122	USFS													NI			Lovelady Creek: MAIS=18
S-P15R	**6BNFC003.80**	A	0 / 18 S	0 / 18 S	0 / 18 S	**2 / 15 IM**				0 S	0 S							PCP
S-P16R	0352763950	USGS	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W		0 S									Blackwater Ck nr Kyles Ford
S-P16R	**6BBCE001.05**	B	0 / 2 S	0 / 2 S	0 / 2 S										**MI**			
S-P16R	**6BBKW005.82**	A	0 / 15 S	0 / 15 S	0 / 15 S	**3 / 13 IM**				0 S								
S-P17R	**9106**	USFS													**MI**			Roaring Branch: MAIS=12
S-P17R	**9113**	USFS													**MI**			Dark Hollow: MAIS=11
S-P17R	6BBEN000.20	C									0 S	0 S	0 S	0 S				Fish/Sed 2002
S-P17R	**6BCAL000.03**	SS	0 / 9 S	0 / 9 S	0 / 9 S	**5 / 9 IM**				0 S						S	S	
S-P17R	**6BCAL003.19**	A	0 / 4 S	0 / 4 S	0 / 4 S	**3 / 4 IM**	**2 / 4 IM**											
S-P17R	6BMIK000.07	SS	0 / 4 S	0 / 4 S	0 / 4 S	0 / 4 S	1 / 4 IN											
S-P17R	6BPIG000.04	SS	0 / 4 S	0 / 4 S	0 / 4 S	0 / 4 S	0 / 4 S											
S-P17R	**6BPOW180.72**	B	0 / 1 W	0 / 1 W	0 / 1 W										**MI**			
S-P17R	**6BPOW180.78**	A	0 / 43 S	0 / 43 S	0 / 43 S	**11 / 41 IM**				0 S	0 S					O	S	
S-P17R	**6BPOW193.38**	A	0 / 9 S	0 / 9 S	0 / 9 S	**7 / 9 IM**				0 S						O	S	
S-P17R	6BPRE000.17	SS	0 / 4 S	0 / 4 S	0 / 4 S	0 / 4 S	0 / 4 S											
S-P17R	6BRIN001.84	A	0 / 9 S	0 / 9 S	0 / 9 S	0 / 9 S				0 S						S	S	
S-P18L	**6BPLL012.79-BL**	L	0 / 88 S	**54 / 82 IM**	0 / 14 S						0 S							Big Cherry Reservoir (Natural DO impairment
S-P18L	6BPLL012.79-TL	L	0 / 56 S	0 / 56 S	0 / 14 S	0 / 7 S										S	S	Big Cherry Reservoir: TSI Secchi=41.84,TSI Chl a=41.73, TSI TP=54.48
S-P18L	**6BPLL012.99-BL**	L	0 / 14 S	**11 / 14 IM**	**5 / 6 IM**													Big Cherry Reservoir (Natural DO impairment
S-P18L	**6BPLL012.99-TL**	L	0 / 54 S	0 / 57 S	**4 / 15 IM**	0 / 7 S										S	S	Big Cherry Reservoir: TSI Secchi=43.56,TSI Chl a=44.10, TSI TP=55.74
S-P18L	**6BPLL013.59**	L	0 / 56 S	0 / 56 S	**16 / 28 IM**	0 / 6 S										S	S	Big Cherry Reservoir: TSI Secchi=45.08,TSI Chl a=45.88, TSI TP=57.11
S-P18R	**6BBUH000.76**	A	0 / 9 S	0 / 9 S	0 / 9 S	**4 / 8 IM**				0 S						S	S	
S-P18R	6BPLL000.27	A	0 / 9 S	0 / 9 S	0 / 9 S	1 / 8 IN				0 S						S	S	TP exceed 1/9
S-P18R	6BPLL004.24	A	0 / 9 S	0 / 9 S	0 / 9 S	0 / 8 S				0 S						S	S	
S-P18R	**6BPLL004.40**	A,B	0 / 1 W	0 / 1 W	0 / 1 W										**MI**			
S-P18R	6BPLL004.49	B													NI			

Tennessee/Big Sandy River Basin
Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

WBID	Monitoring Station	Type	Conventional Water Column Monitoring Data (#Violations/# Samples/Status): Temperature	Dissolved Oxygen	pH	Bacteria Data (#Violations/# Samples/Status): Fecal Coliform	E. Coli	Enterococci	Water Column (#Violations/Status): Metals	Other Toxics	Sediment (#Violations/Status): Metals	Other Toxics	Fish Tissue (#Violations/Status): Metals	Other Toxics	Benthic Status: Bio Mon	Nutrients Status: T.P	Status: CHL A	Comments (Bold/Shaded = Impaired Waters; Pink = Observed Effects)
S-P18R	**6BPLL006.38**	A	0 / 19 S	0 / 19 S	0 / 19 S	**6 / 18 IM**				0 S	0 S							
S-P18R	6BPLL006.50	B	0 / 1 W	0 / 1 W	0 / 1 W										SI			
S-P19R	**9120**	USFS													**MI**			Powell River trib.:MAIS=9
S-P19R	**6BPOW165.78**	A	0 / 49 S	0 / 49 S	0 / 49 S	**5 / 46 IM**				0 S	0 S					O	S	PCP
S-P19R	**6BPOW166.92**	B	0 / 1 W	0 / 1 W	0 / 1 W										**MI**			
S-P19R	6BPOW178.33	C									0 S	0 S	0 S	0 S				Fish/Sed 2002
S-P20L	**6BPWL024.64-BL**	L	0 / 11 S	**5 / 11 IM**	**11 / 11 IM**				0 S		0 S	0 S				S		Lake Keokee @ DAM
S-P20L	**6BPWL024.64-TL**	L	0 / 11 S	0 / 11 S	**11 / 11 IM**	0 / 1 W			0 S	0 S		0 S						Lake Keokee: TSI Secchi=42.84, **TSI TP=62.26** , TSI CHLOR A=42.28
S-P20L	**6BPWL025.20**	L	0 / 5 S	0 / 5 S	**5 / 5 IM**	0 / 1 W												Lake Keokee: TSI Secchi=45.42, **TSI TP=62.26** , TSI CHLOR A=40.52
S-P20L	**6BPWL025.32**	L	0 / 5 S	1 / 5 W	**5 / 5 IM**	0 / 1 W												Lake Keokee: TSI Secchi=47.03, **TSI TP=62.26** , TSI CHLOR A=39.42
S-P20R	9121	USFS													SI			Payne Branch: MAIS=16
S-P20R	6BBAI000.26	B													NI			
S-P20R	6BELC000.56	SS	0 / 1 W	0 / 1 W	1 / 1 W													SS
S-P20R	6BELC001.57	SS	0 / 1 W	0 / 1 W	0 / 1 W													SS
S-P20R	6BPCK000.20	SS	0 / 1 W	0 / 1 W	0 / 1 W													SS
S-P20R	6BPCK001.37	SS	0 / 1 W	0 / 1 W	0 / 1 W													SS
S-P20R	6BPWL000.06	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	1 / 1 W	/ 1 NA		0 W	0 W				W	IN	IN	
S-P20R	**6BPWL001.49**	A	0 / 19 S	0 / 19 S	0 / 19 S	**4 / 18 IM**				0 S	0 S					O		
S-P20R	6BPWL002.48	C									0 S	0 S	0 S	0 S				Fish/Sed 2002
S-P20R	6BPWL004.40	B	0 / 1 W	0 / 1 W	0 / 1 W										SI			
S-P20R	6BPWL005.46	SS	0 / 1 W	0 / 1 W	0 / 1 W													
S-P20R	6BPWL006.65	SS	0 / 1 W	0 / 1 W	0 / 1 W													
S-P20R	**6BSRA000.11**	B, SS	0 / 1 W		0 / 1 W										**MI**			
S-P20R	**6BSRA000.40**	B													**MI**			
S-P20R	6BSRA000.54	SS	0 / 1 W		0 / 1 W													
S-P20R	6BSRA001.10	SS	0 / 1 W		0 / 1 W													
S-P20R	**6BSRA001.11**	A,C	0 / 19 S	0 / 19 S	0 / 19 S	**7 / 17 IM**	**3 / 7 IM**			0 S	0 S	0 S	0 S	0 S		O		Fish/Sed 2002-Pb detected in redbreast sunfish
S-P20R	**6BSRA002.48**	B													**MI**			
S-P20R	**6BSRA003.62**	B													**MI**			
S-P20R	6BSTC000.06	SS	0 / 1 W	0 / 1 W	0 / 1 W													
S-P20R	**6BSTC000.27**	B													**MI**			
S-P20R	6BSTC003.27	SS	0 / 1 W	0 / 1 W	0 / 1 W													
S-P20R	6BXCN000.20	SS	0 / 1 W	0 / 1 W	0 / 1 W													SS
S-P20R	6BXCN000.52	SS	0 / 1 W	0 / 1 W	1 / 1 W													SS
S-P20R	6BXDE000.04	SS	0 / 1 W	0 / 1 W	0 / 1 W													SS
S-P21R	6BBAT000.01	SS	0 / 1 W	0 / 1 W	0 / 1 W	1 / 1 W				0 W								SS
S-P21R	6BBAT000.68	A	0 / 9 S	0 / 9 S	0 / 9 S													
S-P21R	6BBTE000.02	SS	0 / 12 S	0 / 12 S	0 / 12 S	1 / 1 W				0 S								
S-P21R	**6BBTW000.05**	SS	0 / 9 S	**4 / 9 IM**	0 / 9 S	1 / 1 W												
S-P21R	6BCHC	A	0 / 9 S	0 / 9 S	0 / 9 S													
S-P21R	6BPOW138.91	A	0 / 59 S	0 / 59 S	0 / 59 S	1 / 54 S	0 / 6 S			0 S	0 S					O	S	
S-P21R	6BPOW156.57	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W				0 W	0 S				NI	IN	IN	
S-P22R	03531518	USGS	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W											Wallen Ck nr Jonesville
S-P22R	6BWAL001.57	B	0 / 3 S	0 / 3 S	0 / 3 S										SI			
S-P23R	6BMTN003.56	B	0 / 3 S	0 / 3 S	0 / 3 S										SI			
S-P23R	**6BPOW120.12**	B	0 / 2 S	0 / 2 S	0 / 2 S										**MI**			
S-P24R	6BIND010.25	B													SI			
S-Q01R	6ADRK034.63	A	0 / 4 S	0 / 4 S	0 / 4 S	1 / 3 IN				0 S						IN	IN	Data from 6ADRK034.63 and 6ADRK035.86 were aggregated for assessment
S-Q01R	6ADRK035.86	A	0 / 20 S	0 / 20 S	0 / 20 S	1 / 19 S				0 S						S	S	Data from 6ADRK034.63 and 6ADRK035.86 were aggregated for assessment
S-Q02R	6ALBJ000.07	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W			0 W	0 W				W	IN	IN	
S-Q03R	6AKOX-SOS	CMON													MP			Knox Ck-1 visit
S-Q03R	**6AGIE000.04**	A	0 / 9 S	0 / 9 S	0 / 9 S	**4 / 9 IM**				0 S						S	S	
S-Q03R	**6AKOX008.11**	A,C	0 / 28 S	0 / 27 S	0 / 28 S	**12 / 27 IM**				0 S	0 S	0 S	0 S	**5 IM**		S	S	Fish 2002-PCB 5 samples.; VDH Fish consumption advisory
S-Q03R	**6AKOX014.17**	A	0 / 9 S	0 / 9 S	0 / 9 S	**3 / 9 IM**				0 S						S	S	VDH fish consumption advisory
S-Q04R	**6AGAR000.16**	A,B	0 / 33 S	0 / 33 S	0 / 33 S	**17 / 29 IM**				0 S	0 S				**MI**	S	S	
S-Q04R	6AGAR001.78	C									0 S	0 S	0 S	1 O				Fish 2002-PCB elevated in a gizzard shad
S-Q04R	**6ALEV152.46**	A	0 / 25 S	0 / 25 S	0 / 25 S	**9 / 24 IM**				0 S						S	S	
S-Q04R	6ALEV155.45	C,SS										0 S						00 SED
S-Q04R	**6ALEV156.82**	A	0 / 9 S	0 / 9 S	0 / 9 S	**3 / 9 IM**				0 S						S	S	
S-Q04R	6ALEV-1-SOS	CMON													MP			Levisa Fork-2 visits
S-Q04R	6ALEV-2-SOS	CMON													MP			Levisa Fork-1 visit
S-Q04R	6ALEV-3-SOS	CMON													MP			Levisa Fork-1 visit
S-Q04R	6AGAR-16-SOS	CMON													HP			Garden Ck-1 visit
S-Q04R	6AGAR-SOS	CMON													MP			Garden Ck-1 visit
S-Q05R	6ADIS001.24	CMON	0 / 20 S	0 / 19 S	0 / 20 S	0 / 17 S				0 S	0 S				SI			
S-Q05R	6ADIS010.02	C									0 S	0 S	0 S	0 S				Fish 2002-Pb detected in rock bass
S-Q05R	6ADIS017.94	B	0 / 3 S	0 / 3 S	0 / 3 S										NI			
S-Q06R	6ADYF001.90	B													W			
S-Q06R	**6ALEV143.86**	A	0 / 40 S	0 / 39 S	0 / 40 S	**5 / 38 IM**				0 S	0 S					S		VDH fish consumption ban
S-Q06R	**6ALEV145.86**	C,SS										0 S						00 FT/SED, PCB 3 sp.; VDH fish consumption ban
S-Q06R	**6ALEV151.26**	C,SS										0 S						00 FT/SED, PCB 1 sp., 2 samples
S-Q07R	**6ASAT000.03**	A	0 / 18 S	0 / 17 S	0 / 18 S	**6 / 18 N**				0 S	0 S							
S-Q07R	6ASAT000.05	B													SI			
S-Q07R	6ASAT004.52	B													SI			
S-Q07R	6ASAT004.56	C									0 S	0 S	0 S	0 S				Fish 2002-Pb detected in rock bass
S-Q07R	6ASAT007.71	B													SI			
S-Q07R	6ASAT-2-SOS	CMON													LP			Slate Ck-1 visit
S-Q08R	6AHME002.16	FPM	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	1 / 1 W			0 W	0 W				W	IN	IN	
S-Q08R	**6ALEV130.00**	C,SS									0 S	1 O	**2 IM**	**5 IM**				Fish 2002-As 2 sp. & PCB 5 samples, VDH Fish Adv.-PCB, 00 FT/SED; 00 PCB 5 sp & 4 sp;02 PCB sed;
S-Q08R	6ALEV130.25	SS										0 S		0 S				00 sed only, VDH fish consumption ban
S-Q08R	**6ALEV130.29**	B	0 / 3 S	0 / 3 S	0 / 3 S										**MI**			VDH fish consumption ban
S-Q08R	6ALEV130.52	SS								0 S		0 S		0 S				00 sed only, VDH fish consumption ban
S-Q08R	6ALEV130.79	SS										0 S		0 S				00 sed only, VDH fish consumption ban
S-Q08R	6ALEV131.14	SS										0 S	0 S	0 S				00 sed only, VDH fish consumption ban
S-Q08R	6ALEV131.27	SS										1 O		0 S				00 sed only, VDH fish consumption ban
S-Q08R	**6ALEV131.52**	A	0 / 59 S	0 / 58 S	0 / 59 S	**10 / 56 IM**	**5 / 6 IM**				0 S					S	S	DISS MET, VDH fish consumption ban
S-Q08R	6ALEV131.88	SS										0 S		0 S				00 sed only, VDH fish consumption ban

Tennessee/Big Sandy River Basin

Monitoring Station List for 2004 305(b) and 303(d) Integrated Report

			CONVENTIONAL WATER COLUMN						BACTERIA DATA				WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS		Bold/Shaded = Impaired Waters
			MONITORING DATA																									Pink = Observed Effects
			#Violations/# Samples/Status						#Violations/# Samples/Status				#Violations/Status				#Violations/Status				#Violations/Status				Status	Status	Status	
	Monitoring				Dissolved				Fecal					Other				Other				Other			Bio			
WBID	Station	Type	Temperature		Oxygen		pH		Coliform		E. Coli		Enterococci	Metals	Toxics		Metals	Toxics			Metals	Toxics			Mon	T.P	CHL A	Comments
S-Q08R	6ALEV132.16	SS																0	S			0	S					00 sed only, VDH fish consumption ban
S-Q08R	6ALEV132.31	SS																0	S			0	S					00 sed only, VDH fish consumption ban
S-Q08R	6ALEV132.62	SS																0	S			0	S					00 sed only, VDH fish consumption ban
S-Q08R	6ALEV132.91	SS																0	S			0	S					00 sed only, VDH fish consumption ban
S-Q08R	**6ALEV134.82**	C																0	S			**1**	**IM**					VDH Fish Consumption ban-PCB, 00 FT/SED, PCB 3 sp.
S-Q08R	**6ALEV141.28**	C,SS																0	S			**1**	**IM**					VDH Fish Consumption ban-PCB, 00 FT/SED, PCB 2 sp.
S-Q08R	**6ALEV143.80**	B	0 /	3	S	0 /	3	S	0 /	3	S														**MI**			VDH fish consumption ban
S-Q09R	6ARSS034.53	A	0 /	25	S	0 /	24	S	0 /	25	S	1 /	26	IN				0	S							S	S	
S-Q09R	**6ARSS041.08**	A	0 /	9	S	0 /	9	S	0 /	9	S	**2 /**	**10**	**IM**				0	S							S	S	
S-Q09R	**6ARSS047.10**	A	0 /	19	S	0 /	19	S	0 /	19	S	**4 /**	**20**	**IM**	**2 /**	**5**	**IM**	0	S							S	S	
S-Q10R	6AFRY000.95	A	0 /	9	S	0 /	9	S	0 /	9	S	0 /	10	S				0	S							S	S	
S-Q10R	6ALAF001.03	A	0 /	9	S	0 /	9	S	0 /	9	S	1 /	10	IN				0	S							S	S	
S-Q10R	6ARSS026.98	A	0 /	46	S	0 /	46	S	0 /	46	S	2 /	43	S				0	S	0	S					S	S	
S-Q11R	6AMCR000.20	A	0 /	20	S	0 /	20	S	0 /	20	S	0 /	18	S				0	S	0	S							
S-Q11R	6AMCR000.55	A,B	0 /	1	W	0 /	1	W	0 /	1	W														NI			
S-Q11R	**6AMCR007.46**	A	0 /	18	S	0 /	18	S	0 /	18	S	**3 /**	**17**	**IM**				0	S	0	S							
S-Q12R	**6ARPC000.52**	A,B	0 /	1	W	0 /	1	W	0 /	1	W														**MI**			
S-Q12R	6ARSS014.15	A	0 /	59	S	0 /	59	S	0 /	59	S	5 /	56	S	1 /	6	IN	0	S	0	S					S	S	
S-Q12R	6ARSS024.30	A	0 /	18	S	0 /	18	S	0 /	18	S	0 /	18	S	1 /	6	IN	0	S							S	S	
S-Q12R	6ARSS025.50	C																		0	S	0	S	1	O	0	S			Fish-2002-As in a rock bass; PCB 4 sp. In 1997
S-Q12R	6AXBF000.40	FPM	0 /	2	S	0 /	2	S	0 /	2	S	0 /	2	S	0 /	1	W	0	W	0	S					W	S	S	
S-Q13L	**6ACNR001.03-BL**	L	0 /	119	S	**65 /**	**119**	**IM**	0 /	50	S																		Flannagan Reservoir
S-Q13L	6ACNR001.03-TL	L	0 /	50	S	3 /	50	S	0 /	50	S				0 /	7	S										S	S	Flannagan Reservoir: TSI Secchi=43.66,TSI Chl a=42.25, **TSI TP=62.26**
S-Q13L	**6APNK001.26-BL**	L	0 /	68	S	**18 /**	**68**	**IM**	0 /	7	S									1	O								North Fork Pound Reservoir: Ni in sed 82.80
S-Q13L	6APNK001.26-TL	L	0 /	26	S	0 /	26	S	0 /	5	S																S	S	North Fork Pound Reservoir: TSI Secchi=42.54,TSI Chl a=39.36, **TSI TP=60.33**
S-Q13L	**6APNK001.87-BL**	L	0 /	56	S	**22 /**	**56**	**IM**	0 /	7	S																		North Fork Pound Reservoir
S-Q13L	6APNK001.87-TL	L	0 /	28	S	0 /	28	S	0 /	7	S																S	S	North Fork Pound Reservoir: TSI Secchi=44.56,TSI Chl a=39.20, **TSI TP=60.03**
S-Q13L	**6APNK002.08-BL**	L	0 /	53	S	**18 /**	**53**	**IM**	0 /	7	S																		North Fork Pound Reservoir
S-Q13L	6APNK002.08-TL	L	0 /	28	S	0 /	28	S	0 /	7	S																S	S	North Fork Pound Reservoir: TSI Secchi=42.95,TSI Chl a=38.96, **TSI TP=60.03**
S-Q13L	**6APNR001.82-BL**	L	0 /	183	S	**52 /**	**183**	**IM**	0 /	183	S							2	O										Flannagan Reservoir, Ni in sed 71.00
S-Q13L	**6APNR001.82-TL**	L	0 /	63	S	0 /	63	S	**11 /**	**63**	**IM**				0 /	7	S										S	S	Flannagan Reservoir: TSI Secchi=40.81,TSI Chl a=42.76, **TSI TP=62.26**
S-Q13L	6APNR002.15	C																						0	S	0	S			Flannagan Reservoir Fish 2002
S-Q13L	**6APNR007.67-BL**	L	0 /	120	S	**61 /**	**120**	**IM**	0 /	120	S				0 /	7	S												Pound Reservoir
S-Q13L	6APNR007.67-TL	L	0 /	42	S	0 /	42	S	0 /	42	S				0 /	7	S										S	S	Pound Reservoir: TSI Secchi=41.39,TSI Chl a=40.02, **TSI TP=62.26**
S-Q13R	6APLL000.17	B																							NI			
S-Q13R	**6APNK000.08**	A,B	0 /	2	S	0 /	2	S	0 /	2	S														**MI**			
S-Q13R	6APNR023.86	A	0 /	37	S	0 /	37	S	0 /	37	S	1 /	36	IN	1 /	6	IN	0	S	1	O						S	S	Ni in sed 60.10
S-Q13R	**6APNR028.76**	B																							**MI**			
S-Q13R	**6APNS000.40**	B	0 /	2	S	0 /	2	S	0 /	2	S														**MI**			
S-Q13R	6APNS003.94	FPM	0 /	1	W	0 /	1	W	0 /	1	W	1 /	1	W				0	W	1	O					SI	NI	IN	Ni in sed 52.00
S-Q13R	**6APNS004.98**	B																							**MI**			
S-Q13R	**6APNS008.73**	B																							**VI**			
S-Q14R	**6ACNR009.17**	A	0 /	36	S	0 /	36	S	0 /	36	S	1 /	34	IN	**2 /**	**5**	**IM**	0	S	0	S					S	S	
S-Q14R	6AHLY001.67	C																		0	S	0	S	0	S	0	S			Fish 2002