New River 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-N01R	9-HTN009.20	B	0 / 3 S	0 / 3 S	0 / 3 S	/	/	/							NI	net	
S-N02R	9-WLS002.57	A	0 / 29 S	0 / 29 S	0 / 29 S	0 / 27 S	0 / 27 S	0 / 0 W			0 S	0 S					
S-N02R	9-NEW188.71	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI	net	
S-N02R	9-NEW187.46	A	0 / 56 S	0 / 60 S	0 / 59 S	4 / 56 S	1 / 55 S	0 / 0 W	0 S		0 S	0 S					
S-N02R	9-NEW158.40	C	/	/	/	/	/	/			0 S	0 S	0 S	0 S			00 FT/SED, Hg 1 sp. (lat/lon error)
S-N03R	9-FXC003.39	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI		
S-N03R	9-FXC000.84	A	2 / 28 S	0 / 28 S	0 / 28 S	2 / 27 S	0 / 28 S	0 / 0 W			0 S	0 S					
S-N04R	9-PBC002.69	A	0 / 20 S	0 / 17 S	0 / 17 S	1 / 16 S	3 / 16 T	0 / 0 W			0 S	0 S					
S-N04R	9-PBC001.12	A	0 / 8 S	0 / 8 S	0 / 8 S	1 / 7 S	1 / 8 S	0 / 0 W			0 S	0 S					
S-N04R	9-NEW179.98	C	/	/	/	/	/	/			0 S	0 S					96 SED
S-N04R	9-NEW176.85	C	/	/	/	/	/	/			0 S	0 S	0 S	0 S			00 FT/SED, Hg 1 sp. & SED Ni
S-N04R	9-LVR001.34	A	0 / 19 S	0 / 23 S	0 / 23 S	2 / 20 S	1 / 21 S	0 / 0 W			2 T	0 S					Ni
S-N05R	**9-EKC003.78**	A	0 / 29 S	0 / 30 S	0 / 30 S	**3 / 24 P**	0 / 30 S	0 / 0 W			0 S	0 S					
S-N06R	9-NEW156.55	C	/	/	/	/	/	/			0 S	0 S					96 SED
S-N06R	9-NEW148.23	A	0 / 55 S	0 / 58 S	1 / 58 S	2 / 55 S	1 / 56 S	0 / 0 W			0 S	0 S	0 S	0 S			
S-N06R	9-NEW140.02	C	/	/	/	/	/	/			0 S	0 S	0 S	0 S			96 SED, 92 FT
S-N06R	9-NEW136.35	C	/	/	/	/	/	/			0 S	0 S					96 SED
S-N06R	9-CST016.82	A	0 / 20 S	0 / 23 S	0 / 23 S	1 / 19 S	0 / 22 S	0 / 0 W			1 T	0 S					Ni
S-N06R	9-CST015.07	A	0 / 0 W	0 / 0 W	0 / 0 W	0 / 1 W	0 / 1 W	0 / 0 W			0 S	0 S					
S-N06R	9-CST013.29	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI	ref	
S-N06R	9-CST010.18	B	0 / 1 W	/	0 / 1 W	/	/	/							NI	net	
S-N06R	**9-CST002.64**	A,B,C	0 / 21 S	0 / 26 S	0 / 26 S	2 / 20 S	0 / 24 S	0 / 0 W			2,2 T	0 S	0 S	0 S	**MI**	net	Zn,Ni, 00 FT/SED
S-N06R	9-CST001.31	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI	net	
S-N07R	9-CRK003.00	A	0 / 29 S	0 / 28 S	0 / 28 S	2 / 26 S	0 / 27 S	0 / 0 W			1 T	0 S					PCB
S-N08L	NEW132.86	L	0 / 6 S	0 / 6 S	0 / 2 S	0 / 1 W	0 / 1 W	/	0 S	0 S		0 S					Byllesby Reservoir (AEP)
S-N08L	NEW129.80	L	0 / 1 W	0 / 1 W	0 / 1 W	0 / 1 W	/	/									Buck Reservoir (AEP)
S-N08R	9-NEW127.49	A	0 / 58 S	0 / 60 S	1 / 60 S	3 / 52 S	2 / 56 S	0 / 0 W	0 S		0 S	0 S					
S-N08R	9-NEW124.51	C	/	/	/	/	/	/			0 S	0 S					97 SED
S-N08R	9-NEW117.42	C	/	/	/	/	/	/			2 T	0 S					97 Pb & Zn SED
S-N08R	9079	USFS	/	/	/	/	/	/							NI		USFS-Powder Mill Creek
S-N08R	9078	USFS	/	/	/	/	/	/							NI		USFS-Big Branch
S-N08R	9071	USFS	/	/	/	/	/	/							NI		USFS-Big Branch
S-N09R	9-CPL018.37	B	0 / 2 S	0 / 2 S	0 / 2 S	/	/	/							T	net	additional monitoring needed
S-N09R	9-CPL003.10	A	0 / 31 S	0 / 31 S	0 / 31 S	1 / 26 S	1 / 30 S	0 / 0 W			0 S	0 S					
S-N09R	9074	USFS	/	/	/	/	/	/							NI		USFS-Francis Mill Creek
S-N09R	9068	USFS	/	/	/	/	/	/							NI		USFS-West Fork Dry Run
S-N09R	9003	USFS	/	/	/	/	/	/							NI		USFS-East Fork Dry Run
S-N10R	**9-RDC033.94**	A	0 / 12 W	0 / 12 S	0 / 12 S	**3 / 12 P**	0 / 12 S	/							NI	net	
S-N10R	9-RDC033.83	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI	net	
S-N10R	9-RDC033.24	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI	net	
S-N11R	9-RDC009.00	A,C	0 / 20 S	0 / 24 S	0 / 24 S	0 / 22 S	1 / 23 S	0 / 0 W			0 S	0 S	0 S	1 T			00 FT/SED, PCB 1 sp.
S-N11R	9-GLD000.24	C	/	/	/	/	/	/			0 S	0 S	0 S	0 S			00 FT/SED
S-N11R	03167000	USGS	0 / 40 S	0 / 40 S	0 / 40 S	2 / 33 S	0 / 40	0 / 0									Reed Creek @ Graham's Forge
S-N12R	9-CVR002.57	B	0 / 5 S	0 / 5 S	0 / 5 S	/	/	/							NI	net	
S-N12R	7032	USFS	/	/	/	/	/	/							NI		USFS-Mudlick Branch
S-N13R	9-RIC034.08	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI	ref	
S-N14R	9-RIC029.23	A	0 / 11 S	0 / 11 S	0 / 11 S	0 / 11 S	0 / 12 S	0 / 0 W			0 S	0 S	0 S	0 S			00 FT/SED
S-N14R	9-RIC002.95	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI		
S-N14R	9-RIC000.50	A,C	0 / 33 S	0 / 31 S	0 / 31 S	2 / 26 S	1 / 30 S	0 / 0 W			0 S	0 S	0 S	0 S			00 FT/SED, Pb detected 1 sp.
S-N15R	9-RIC001.81	B	0 / 1 W	0 / 1 W	0 / 1 W	/	/	/							NI		
S-N15R	9-LRI001.62	A	0 / 32 S	0 / 25 S	0 / 25 S	0 / 23 S	0 / 24 S	0 / 0 W			1 T	0 S					Zn
W-N16L	**9-NEW087.14-TL**	A	0 / 17 S	0 / 17 S	**6 / 18 N**	0 / 15 S	0 / 20 S	/		0 S							
W-N16L	**9-NEW087.14-BL**	A	0 / 34	**22 / 33 N**	2 / 36 S	/	1 / 39 S	/		0 S	0 S	0 S					
W-N16L	9-NEW088.86	C,SS	/	/	/	/	/	/			0 S	0 S	0 S	1 T			NEW-4; 00 FT PCB 1 sp./Sed
W-N16L	**9-NEW089.34-TL**	A	0 / 17 S	0 / 17 S	**3 / 18 P**	0 / 18 S	0 / 20 S	/		1 S							NEW-4 (1 NH3-N)
W-N16L	**9-NEW089.34-BL**	A	/ 34	**19 / 34 N**	0 / 36 S	/	0 / 39 S	/		0 S	0 S	0 S					NEW-4
W-N16L	9-NEW092.66-TL	A	0 / 17 S	0 / 17 S	1 / 17 S	0 / 18 S	0 / 20 S	/		0 S							NEW-4
W-N16L	**9-NEW092.66-BL**	A	/ 34	**20 / 34 N**	0 / 36 S	/	0 / 40 S	/		0 S	0 S	0 S					NEW-4
W-N16L	9-NEW098.32-TL	A	0 / 72 S	0 / 72 S	0 / 72 S	2 / 76 S	14 / 77 T	0 / 10 S		0 S							NEW-4
W-N16L	**9-NEW098.32-BL**	A	/ 16	**5 / 16 N**	0 / 15 S	/	5 / 18 T	/		0 S	0 S	0 S					NEW-4
W-N16L	9-NEW100.54	SS	/	/	/	/	/	/					0 S	0 S			NEW-4; 93 FT
W-N16L	9-NEW105.05	C,SS	/	/	/	/	/	/			1 T	0 S	0 S	1 T			NEW-4; 00 FT/Sed; PCB FT 1 sp.; Zn Sed
W-N16L	9-NEW105.05B	SS	/	/	/	/	/	/			1 T	0 S					NEW-4; 00 FT/Sed; Zn Sed
W-N16L	9NEW-CL10-FC	CMON	/	/	/	/	7 / 18 T	0 / 11 S									NEW-4
W-N16L	9NEW-CL11-FC	CMON	/	/	/	/	5 / 18 T	0 / 11 S									NEW-4

Bold/Shaded = Impaired Waters
Pink = Threatened Waters

			CONVENTIONAL WATER COLUMN MONITORING DATA #Violations/# Samples/Status												OTHER WATER COLUMN DATA #Violations/# Samples/Status												#Violations/Status				SEDIMENT #Violations/Status				FISH TISSUE #Violations/Status				BENTHIC		
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
W-N16L	9NEW-CL12-FC	CMON		/				/				/				/			6	/	18	T	0	/	11	S															NEW-4
W-N16L	9NEW-CL1-FC	CMON		/				/				/			0	/	9	S	0	/	17	S	0	/	11	S															NEW-4
W-N16L	9NEW-CL2A-FC	CMON		/				/				/			0	/	3	W		/				/																	Sta location unknown
W-N16L	9NEW-CL2-FC	CMON		/				/				/			0	/	9	S	3	/	18	T	0	/	11	S															NEW-4;2 FC replicates analyzed w/ no exceedances
W-N16L	9NEW-CL3-FC	CMON		/				/				/			0	/	9	S	2	/	18	T	0	/	11	S															NEW-4;2 FC replicates analyzed w/ no exceedances
W-N16L	9NEW-CL4-FC	CMON		/				/				/			0	/	9	S	2	/	18	T	0	/	11	S															NEW-4;2 FC replicates analyzed w/ no exceedances
W-N16L	9NEW-CL5-FC	CMON		/				/				/			0	/	8	S	4	/	18	T	0	/	11	S															NEW-4;2 FC replicates analyzed w/ no exceedances
W-N16L	9NEW-CL8-FC	CMON		/				/				/				/			1	/	18	S	2	/	11	T															NEW-4
W-N16L	9NEW-CL9-FC	CMON		/				/				/				/			2	/	18	T	1	/	11	S															NEW-4
W-N16L	9-PKC000.00-TL	A	0	/	16	S	0	/	16	S	1	/	17	S	0	/	18	S	1	/	19	S	0	/	10	S			0	S											NEW-5
W-N16L	**9-PKC000.00-BL**	A	0	/	32	S	**19**	**/**	**32**	**N**	0	/	34	S		/			1	/	38	S		/					0	S	1	T	0	S							NEW-5; Zn in Sed
W-N16L	9-PKC004.16-TL	A	0	/	16	S	0	/	16	S	1	/	16	S	0	/	17	S	0	/	18	S	0	/	10	S			0	S											NEW-5
W-N16L	9-PKC004.16-BL	A		/				/				/				/				/				/							3	T	0	S							NEW-5; Sed Cu, Pb & Zn
W-N16L	**9-PKC004.65**	A,C,SS	0	/	58	S	0	/	58	S	0	/	58	S	2	/	60	S	1	/	60	S		/			0	S	0	S					0	S	**1**	**P**			NEW-5; 00 FT PCB 1 sp (adjacent to station 9-PKC007.82)
W-N16L	9-PKC004.65B	SS		/				/				/				/				/				/							2	T	1	T							NEW-5; 00 Sed Cu, Zn & C'Dane
W-N16L	9PKC-CL6A-FC	CMON		/				/				/			0	/	3	W		/				/																	Sta location unknown
W-N16L	9PKC-CL6-FC	CMON		/				/				/			0	/	8	S	3	/	18	T	3	/	11	T															NEW-5;2 FC replicates analyzed w/ no exceedances
W-N16L	9PKC-CL7-FC	CMON		/				/				/				/			11	/	18	T	2	/	11	T															NEW-5;2 FC replicates analyzed w/ no exceedances
W-N16R	9-NEW106.83	A	0	/	5	S	0	/	5	S	0	/	5	S	1	/	5	S	0	/	3	S		/					0	S											NEW-4; Sta discontiued '96 restart '00
W-N16R	9-NEW107.51	A	0	/	58	S	0	/	58	S	0	/	58	S	3	/	52	S	1	/	56	S		/					0	S	2	T	0	S							Pb & Zn Sed
W-N16R	9-NEW107.65	B		/				/				/				/				/				/															NI	NET	98 "D" List (MI)
W-N17L	9-PKC017.11	C		/				/				/				/				/				/											0	S	0	S			NEW-5; 93 FT
W-N17R	7038	USFS		/				/			0	/	1	W		/				/				/																	PWS,NEW-5;
W-N17R	8090	USFS		/				/			0	/	2	W		/				/				/																	PWS,NEW-5;
W-N17R	8091	USFS		/				/			0	/	2	W		/				/				/																	PWS,NEW-5;
W-N17R	8092	USFS		/				/			0	/	2	W		/				/				/																	NEW-5;
W-N17R	8093	USFS		/				/			0	/	2	W		/				/				/																	NEW-5;
W-N17R	**9-PKC007.80**	B	0	/	8	S	0	/	7	S	0	/	7	S		/				/				/															**MI**	NET	NEW-5;
W-N17R	**9-PKC007.82**	C,SS		/				/				/				/				/				/							2	T	1	T	0	S	**1**	**P**			NEW-5; 00 Sed=Cu,Zn&C-Dane FT=PCB 1sp(adjacent to 9-PKC004.65)
W-N17R	**9-PKC009.29**	A,B	0	/	29	S	0	/	28	S	0	/	28	S	**4**	**/**	**21**	**P**	0	/	17	S		/					0	S	1	T	0	S					**MI**	NET	NEW-5; Zn in Sed
W-N17R	9-PKC011.11	A,B	0	/	28	S	0	/	28	S	0	/	28	S	1	/	21	S	0	/	17	S		/					0	S	2	T	4	T					NI	NET	NEW-5; Tot. DDT & metabolites in Sed------**Bio OK**.
W-N17R	9-XAG000.25	A	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	NEW-5;
W-N18R	**9-CBC001.00**	B	0	/	9	S	0	/	9	S	0	/	8	S		/				/				/															**MI**	NET	PWS
W-N18R	**9-CBC004.38**	A,B	0	/	65	S	0	/	65	S	0	/	65	S	**21**	**/**	**60**	**N**	36	/	59	T		/					0	S	0	S	0	S					**MI**	NET	PWS
W-N18R	**9-CBC006.35**	A,B,C,SS	0	/	66	S	0	/	66	S	0	/	65	S	**21**	**/**	**59**	**N**	3	/	60	S		/					0	S	0	S	0	S	0	S	0	S	**MI**	NET	00 FT/Sed
W-N18R	9CNL-1-SOS	CMON	0	/	1	W		/				/				/				/				/															LP		
W-N18R	9CNL-2-SOS	CMON	0	/	1	W		/				/				/				/				/															HP		Possible in epheremal portion; Verification needed
W-N18R	9CNL-5-SOS	CMON	0	/	10	S		/				/				/				/				/															LP		
W-N18R	9-NEW079.19	C,SS		/				/				/				/				/				/							0	S	0	S	0	S	0	S			PWS; 00 FT/Sed
W-N18R	9-NEW081.72	A	0	/	58	S	0	/	58	S	0	/	58	S	6	/	60	S	0	/	60	S		/			0	S	0	S	1	T	0	S							Zn in Sed
W-N18R	9PLM-1-SOS	CMON	0	/	1	W		/				/				/				/				/															LP		PWS
W-N18R	9PLM-SOS	CMON	0	/	2	S		/				/				/				/				/															LP		PWS
W-N19R	**9-LRV059.33**	A	**3**	**/**	**16**	**P**	0	/	16	S	0	/	15	S	1	/	16	S	0	/	13	S		/							0	S	0	S							°C Natural
W-N20R	**9-DDD000.04**	SS	1	/	2	S	0	/	2	S	0	/	2	S	**4**	**/**	**4**	**N**	0	/	1	W		/					0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	9-DDD002.62	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			00 FT/Sed; 98 "D"-Listed
W-N20R	**9-DDD002.70**	SS	1	/	2	S	0	/	2	S	0	/	2	S	**4**	**/**	**4**	**N**	0	/	1	W		/					0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	**9-DDD004.64**	A	1	/	19	S	0	/	19	S	0	/	18	S	**2**	**/**	**19**	**P**	0	/	13	S		/							0	S	0	S							98 "D"-Listed
W-N20R	**9-DDD004.75**	SS	1	/	2	S	0	/	2	S	0	/	2	S	**4**	**/**	**4**	**N**	0	/	1	W		/					0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	**9-DDD006.27**	SS	1	/	2	S	0	/	2	S	0	/	2	S	**3**	**/**	**4**	**N**	0	/	1	W		/					0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	**9-DDD008.20**	SS	1	/	1	W	0	/	1	W	0	/	1	W	1		3	S	0	/	1	W							0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	9DDD-SOS	CMON	0	/	4	S		/				/				/				/				/															LP		
W-N20R	**9-DDW000.02**	SS	**2**	**/**	**2**	**N**	0	/	2	S	0	/	2	S	**4**	**/**	**4**	**N**	0	/	1	W		/					0	W											Dodd Cr. SS; °C Natural **GM = 1/1**
W-N20R	**9-DDW004.02**	SS	0	/	2	S	0	/	2	S	0	/	2	S	**4**	**/**	**4**	**N**	0	/	1	W		/					0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	9REE-SOS	CMON	0	/	3	S		/				/				/				/				/															LP		
W-N20R	9-XDA000.01	SS	0	/	1	W	0	/	1	W	0	/	1	W		/			0	/	1	W		/					0	W											Dodd Cr. SS
W-N20R	9-XDB000.49	SS	0	/	1	W	0	/	1	W	0	/	1	W		/			0	/	1	W		/					0	W											Dodd Cr. SS
W-N20R	**9-XDC000.48**	SS	1	/	2	S	0	/	2	S	0	/	2	S	**4**	**/**	**4**	**N**	0	/	1	W		/					0	W											**Dodd Cr. SS GM = 1/1**
W-N20R	9-XDD000.25	SS		/			0	/	1	W	0	/	1	W		/			0	/	1	W		/					0	W											Dodd Cr. SS
W-N21L	9-LRV000.44-TL	A	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	1	/	1	W		/					0	S											
W-N21L	9-LRV000.44-BL	A		/				/				/				/				/				/							0	S	0	S							
W-N21R	**03170000**	USGS	0	/	15	S	0	/	14	S	0	/	14	S	**2**	**/**	**14**	**P**	1	/	15	S		/																	
W-N21R	9-LRV000.34	A	0	/	23	S	0	/	23	S	0	/	23	S	2	/	23	S	0	/	17	S		/					0	S	0	S	0	S							PWS
W-N21R	9-LRV002.91	SS		/				/				/				/				/				/							0	S	0	S							96 Sed
W-N21R	9-LRV006.16	SS		/				/				/				/				/				/							0	S	0	S							96 Sed
W-N21R	9-LRV026.31	SS		/				/				/				/				/				/							0	S	0	S							97 Sed
W-N21R	9LRV-1-SOS	CMON	0	/	7	S		/				/				/				/				/															LP		
W-N21R	**9-MDW004.62**	SS	0	/	3	S	0	/	3	S	0	/	3	S	**3**	**/**	**4**	**N**	0	/	1	W		/					0	W											Mill Cr. SS; GM 1/1

Bold/Shaded = Impaired Waters
Pink = Threatened Waters

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA												SEDIMENT				FISH TISSUE				BENTHIC		
			MONITORING DATA																																		
			#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		Metals		Organics		Bio Mon	Station Type	Comments
W-N21R	9-MLC000.17	SS	0	/	3	S	0	/	3	S	0	/	3	S	2	/	4	N	1	/	2	S		/					0	S											Mill Cr. SS; GM 1/1
W-N21R	9-MLC001.31	SS	0	/	4	S	0	/	4	S	0	/	4	S	2	/	5	N	1	/	2	S		/					0	S											Mill Cr. SS; GM 1/1
W-N21R	9-MLC002.74	SS	0	/	5	S	0	/	5	S	0	/	4	S	4	/	5	N	1	/	1	W		/					0	S											Mill Cr. SS; GM 1/1
W-N21R	9-MLC005.44	A	0	/	20	S	0	/	20	S	0	/	20	S	6	/	20	N	0	/	14	S		/					0	S	0	S	0	S	0	S					00 FT/Sed; 98 "D"-Listed
W-N21R	9-MLC006.00	SS	0	/	5	S	0	/	5	S	0	/	5	S	2	/	5	N	1	/	2	S		/					0	S											Mill Cr. SS; GM 0/1
W-N21R	9-PPL000.01	SS		/				/				/			1	/	1	W	1	/	1	W		/																	Mill Cr. SS
W-N21R	9-PPL001.27	SS	0	/	2	S	0	/	2	S	0	/	2	S	2	/	2	N	1	/	1	W		/					0	W											Mill Cr. SS
W-N21R	9-XDE000.95	SS	0	/	5	S	0	/	5	S	0	/	5	S	4	/	5	N	1	/	2	S		/					0	S											Mill Cr. SS; GM 1/1
W-N21R	9-XDF000.11	SS	0	/	5	S	0	/	5	S	0	/	5	S	3	/	5	N	0	/	2	S		/					0	S											Mill Cr. SS; GM 1/1
W-N22R	8018	USFS		/				/			0	/	2	W		/				/				/																	
W-N22R	8025	USFS		/				/			0	/	2	W		/				/				/															NI		
W-N22R	8026	USFS		/				/			0	/	2	W		/				/				/															NI		
W-N22R	8027	USFS		/				/			0	/	2	W		/				/				/															NI		
W-N22R	8030	USFS		/				/			0	/	1	W		/				/				/															NI		
W-N22R	8115	USFS		/				/				/				/				/				/															NI		
W-N22R	9-BCK009.47	A,B	0	/	23	S	0	/	23	S	0	/	23	S	17	/	23	N	2	/	17	T		/					0	S	0	S	0	S	0	S	0	S	VI	NET	00 FT/Sed
W-N22R	9-NEW066.90	C,SS		/				/				/				/				/				/							0	S	0	S	0	S	1	P			PWS; VDH Fish Adv.; 00 FT/Sed; FT PCB 1 sp
W-N22R	9-NEW075.53	A	0	/	9	S	0	/	9	S	0	/	9	S	0	/	9	S	0	/	9	S		/					0	S	1	T	0	S							PWS; VDH Fish Adv.; Zn Sed
W-N22R	9-NEW077.36	SS		/				/				/				/				/				/							2	T	0	S							PWS; 96 Sed Cd & Pb
W-N22R	9PTY-SOS	CMON	1	/	1	W		/				/				/				/				/															LP		
W-N22R	9-STE002.41	A	0	/	23	S	0	/	23	S	0	/	23	S	3	/	23	P	0	/	17	S		/					0	S	0	S	0	S	0	S	0	S			00 FT/Sed
W-N22R	9-STE006.69	B	0	/	9	S	0	/	9	S	0	/	9	S		/				/				/															MI	NET	
W-N22R	9STE-1-SOS	CMON	0	/	8	S		/				/				/				/				/															HP		
W-N22R	9STE-3-SOS	CMON	0	/	6	S		/				/				/				/				/															MP		
W-N22R	9STE-4-SOS	CMON	0	/	4	S		/				/				/				/				/															MP		
W-N22R	9STE-5-SOS	CMON	0	/	4	S		/				/				/				/				/															LP		
W-N22R	9STE-6-SOS	CMON	0	/	2	S		/				/				/				/				/															LP		
W-N22R	9STE-7-SOS	CMON	0	/	3	S		/				/				/				/				/															LP		
W-N22R	9-TOM002.19	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	T	PWS
W-N22R	9TOM-1-SOS	CMON	0	/	5	S		/				/				/				/				/															LP		
W-N22R	9TOM-2-SOS	CMON	0	/	4	S		/				/				/				/				/															LP		PWS
W-N22R	9TOM-SOS	CMON	0	/	1	W		/				/				/				/				/															LP		
W-N23R	9-NEW056.22	A	0	/	58	S	0	/	58	S	0	/	58	S	0	/	59	S	0	/	60	S		/			0	S	0	S	1	T	1	T							VDH Fish Adv.; Zn & PCB Sed
W-N23R	9-NEW057.83	SS		/				/				/				/				/				/							1	T	0	S							VDH Fish Adv.; 96 Sed Zn
W-N23R	9-SNK012.06	B	0	/	10	S	0	/	10	S	0	/	10	S		/				/				/															NI	REF	
W-N23R	9SNK-A-SOS	CMON	0	/	3	S		/				/				/				/				/															LP		
W-N23R	9SNK-B-SOS	CMON	0	/	5	S		/				/				/				/				/															LP		
W-N23R	9SNK-C-SOS	CMON	0	/	1	W		/				/				/				/				/															LP		
W-N24R	8003	USFS		/				/			0	/	1	W		/				/				/															NI		
W-N24R	9-LRY000.28	A	1	/	17	S	0	/	17	S	0	/	17	S	2	/	17	P	0	/	12	S		/					0	S	0	S	0	S							
W-N24R	9LRY-SOS	CMON	0	/	4	S		/				/				/				/				/															LP		
W-N24R	9-NEW049.38	SS		/				/				/				/				/				/							0	S	0	S							VDH Fish Adv.; 97 Sed
W-N25R	9-WLK004.34	A	0	/	23	S	0	/	23	S	0	/	23	S	1	/	23	S	0	/	17	S		/					0	S	0	S	1	T							PCB Sed
W-N25R	9-WLK012.05	SS		/				/				/				/				/				/							0	S	0	S							97 Sed
W-N25R	9-WLK026.12	SS		/				/				/				/				/				/							0	S	0	S							97 Sed
W-N25R	9-WLK044.06	A	0	/	30	S	0	/	30	S	0	/	30	S	1	/	29	S	0	/	27	S		/					0	S	0	S	0	S							
W-N25R	9-WLK050.85	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															NI	NET	
W-N25R	9WLK-RWR1-SOS	CMON	0	/	3	S		/				/				/				/				/															LP		
W-N25R	9WLK-SOS	CMON	0	/	3	S		/				/				/				/				/															LP		
S-N26R	9-KBL007.29	A	0	/	31	S	0	/	30	S	1	/	30	S	3	/	29	P	0	/	27	S	0	/	0	W					0	S	0	S							
S-N26R	9-KBL007.24	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															SI		
S-N26R	8023	USFS		/				/				/				/				/				/															NI		USFS-Dismal Creek@Horse Camp
S-N26R	8011	USFS		/				/				/				/				/				/															NI		USFS-Pearis Thompson Branch
S-N26R	7047	USFS		/				/				/				/				/				/															NI		USFS-Kimberling Creek
W-N27R	9-LWK000.77	A	0	/	22	S	0	/	22	S	0	/	22	S	1	/	22	S	0	/	17	S		/					0	S	0	S	0	S							
W-N27R	9-LWK020.72	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI	NET	
W-N27R	9LWK-SOS	CMON	0	/	1	W		/				/				/				/				/															LP		
W-N28R	8021	USFS		/				/			0	/	1	W		/				/				/															NI		
W-N28R	8081	USFS		/				/				/				/				/				/															W		Ephemeral Stream- Unassessed
W-N28R	8083	USFS		/				/				/				/				/				/															NI		
W-N28R	8112	USFS		/				/			0	/	1	W		/				/				/															NI		
W-N28R	8114	USFS		/				/			0	/	1	W		/				/				/															NI		
W-N28R	8128	USFS		/				/			0	/	1	W		/				/				/															NI		
W-N28R	9-SNC000.20	A,B,C,S	0	/	26	S	0	/	26	S	0	/	25	S	1	/	18	S	0	/	13	S		/					0	S	0	S	0	S	0	S	1	T	NI	NET	00 FT/Sed; FT PCB 1 sp
W-N28R	9-SNC002.88	B	0	/	9	S	0	/	10	S	0	/	9	S		/				/				/															SI	NET	

New River 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				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus																				Mon	Type	Comments
W-N28R	9-SNC005.04	B	0	/	10	S	0	/	10	S	0	/	9	S		/				/				/															NI	REF/N	Used as REF for downstream benthic stations
W-N29R	03176500	USGS	0	/	16	S	0	/	16	S	0	/	15	S	1	/	16	S	0	/	16	S		/																	
W-N29R	8024	USFS		/				/			2	/	2	W		/				/				/															NI		
W-N29R	8104	USFS		/				/			1	/	1	W		/				/				/															NI		
W-N29R	**9-NEW030.15**	A,C	0	/	58	S	0	/	58	S	0	/	58	S	1	/	60	S	1	/	60	S		/			0	S	0	S	0	S	0	S	0	S	**1**	**P**			VDH Fish Adv.; 00 FT/Sed FT PCB 1 sp
W-N29R	9-NEW033.36	SS		/				/				/				/				/				/							1	T	0	S							VDH Fish Adv.; 96 Sed Zn
W-N29R	9-NEW040.97	SS		/				/				/				/				/				/							0	S	0	S							VDH Fish Adv.; 96 Sed
S-N30R	9-WFC034.82	B	0	/	7	S	0	/	7	S	0	/	7	S		/				/				/															NI		
S-N30R	**9-WFC032.47**	A	0	/	12	S	0	/	12	S	0	/	12	S	**2**	**/**	**10**	**P**	0	/	12			/															NI		
S-N30R	7052	USFS		/				/				/				/				/				/															NI		USFS-Wolf Creek
S-N31R	**9-HCC001.40**	A,B,C	0	/	6	S	0	/	18	S	0	/	18	S	**4**	**/**	**10**	**N**	0	/	11	S		/							0	S	0	S	0	S	0	S	**MI**	net	00 FT/SED
W-N32R	9-WFC000.20	A	0	/	25	S	0	/	25	S	0	/	25	S	2	/	23	S	0	/	16	S		/					0	S	0	S	0	S							
W-N32R	9-WFC003.69	B,C,SS	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/							1	T	5	T	0	S	0	S	NI	REF	00 FT/Sed Pb & 5 PAHs- Bio OK
W-N32R	9-WFC016.45	A	0	/	29	S	0	/	29	S	0	/	29	S	1	/	26	S	0	/	27	S		/					0	S	0	S	0	S							
W-N32R	9-WFC019.04	B	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/															NI	NET	
S-N33R	9-LAC000.92	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															NI	net	
S-N33R	**9-LAC000.56**	A	0	/	12	S	0	/	12	S	0	/	12	S	**2**	**/**	**10**	**P**	0	/	12	S		/															NI	net	
W-N34R	**9-RHC000.08**	A	0	/	21	S	0	/	21	S	0	/	21	S	**7**	**/**	**21**	**N**	0	/	17	S		/					0	S	0	S	0	S							
W-N35R	9-ADR000.13	A	0	/	20	S	0	/	20	S	0	/	20	S	0	/	20	S	0	/	16	S		/					0	S	0	S	1	T							DDT Sed
S-N36R	9BST-2-SOS	CMON																																					NI		
S-N36R	9BST-1-SOS	CMON																																					NI		
S-N36R	9-BST029.71	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			00 FT/SED
S-N36R	**9-BST029.57**	A	0	/	39	S	0	/	39	S	0	/	39	S	**6**	**/**	**37**	**P**	0	/	36	S	0	/	0	W					0	S	0	S							
S-N36R	**9-BST023.05**	A	0	/	56	S	0	/	58	S	0	/	58	S	**9**	**/**	**51**	**P**	4	/	55	S	0	/	0	W					0	S	0	S							
S-N36R	**9-BST022.27**	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															**MI**		
S-N36R	**9-BST021.26**	C		/				/				/				/				/				/							0	S	0	S	0	S	**2**	**P**			VDH Fish Adv.-PCB; 00 FT/SED,PCB 2sp&Heptachlor epox 1sp,Pb detect 1sp
S-N37R	**9-LRR002.19**	A	0	/	31	S	**13**	**/**	**30**	**N**	0	/	30	S	**4**	**/**	**30**	**P**	1	/	28	S	0	/	0	W					5,2,1,1,1,1,1	T	0	S							Pb,Zn,Be,Cd,Cr,Cu,Ni,Th
S-N37R	**9-LRR001.39**	B,C	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/							0	S	0	S	1	T	0	S	**VI**	net	00 FT/SED, 00 Pb detected 1 sp.
	Total Stations = 219																																								