			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA																SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																						Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status						
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
N-A01R	**1aPIA001.80**	A	0	/	22	S	0	/	22	S	1	/	21	S	**5**	**/**	**22**	**P**	1	/	22	S							0	S	0	S	0	S								
N-A01R	1aXCO000.39	A													0	/	1	W	1	/	1	W																				
N-A01R	1aPIA-8-LWC	CMON																																					LP	CMON	Good Rating
N-A02R	**1aCAX004.57**	A,B	0	/	61	S	1	/	60	S	0	/	57	S	**6**	**/**	**51**	**P**	1	/	54	S					0	S	0	S	0	S	0	S					NI	REF	
N-A02R	**1aNOC000.42**	A	0	/	23	S	0	/	23	S	0	/	22	S	**7**	**/**	**22**	**N**	0	/	22	S					0	S	0	S	0	S	0	S								
N-A02R	1aNOC004.38	SS	0	/	12	S	0	/	12	S	0	/	9	S	1	/	11	S	0	/	12	S							0	S												
N-A02R	1aNOC009.13	SS	0	/	13	S	0	/	13	S	1	/	9	S	1	/	13	S	0	/	13	S							0	S												
N-A02R	**1aSOC001.66**	A	0	/	23	S	0	/	23	S	0	/	22	S	**6**	**/**	**22**	**N**	1	/	22	S					0	S	0	S	0	S	0	S								
N-A02R	**1aSOC007.06**	SS	0	/	11	S	0	/	11	S	0	/	8	S	**2**	**/**	**11**	**P**	0	/	11	S							0	S												
N-A02R	**1aSOC012.38**	SS	0	/	12	S	0	/	12	S	0	/	8	S	**3**	**/**	**12**	**P**	0	/	12	S							0	S												
N-A02R	1aCAX-3-LWC	CMON																																					LP	CMON	Good Rating
N-A02R	1aMIH-11-LWC	CMON																																					LP	CMON	Good Rating
N-A02R	1aNOC-1-LWC	CMON																																					LP	CMON	Good Rating
N-A02R	1aSOC-4-LWC	CMON																																					HP	CMON	Poor Rating
N-A03R	**1aLIM001.16**	A	0	/	22	S	0	/	22	S	1	/	21	S	**9**	**/**	**22**	**N**	0	/	22	S							0	S	0	S	0	S								
N-A04R	1aGOO044.36	A,B	0	/	50	S	0	/	49	S	0	/	47	S	3	/	48	S	1	/	52	S					0	S	0	S	0	S	0	S					NI	NET	
N-A05R	**1aCRM001.20**	A	0	/	23	S	0	/	23	S	1	/	21	S	**6**	**/**	**22**	**N**	1	/	22	S							0	S	0	S	0	S								
N-A05R	1aGOO022.44	A	0	/	49	S	0	/	48	S	0	/	46	S	3	/	50	S	1	/	53	S							0	S	0	S	0	S								
N-A05R	1aPAE-12-LWC	CMON																																					LP	CMON	Good Rating
N-A06R	**1aNOG005.69**	A	0	/	18	S	0	/	18	S	1	/	17	S	**7**	**/**	**18**	**N**	2	/	18	T							0	S	0	S	0	S								
N-A06R	1aCRF-6-LWC	CMON																																					LP	CMON	Good Rating
N-A06R	1aNOG-7-LWC	CMON																																					MP	CMON	Moderate Rating
N-A07R	**1aBEC004.76**	A	0	/	21	S	1	/	21	S	1	/	20	S	**7**	**/**	**21**	**N**	0	/	21	S							0	S	0	S	0	S								
N-A07R	1aBUS-10-LWC	CMON																																					LP	CMON	Good Rating
N-A07R	1aNOB-9-LWC	CMON																																					MP	CMON	Moderate Rating
N-A08L	1aBEE000.40	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	1	/	1	W					1	T	0	S			0	S								97 Mn in PWS water
N-A08L	1aBEE001.40	L	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W							0	S												
N-A08R	**1aGOO002.38**	A,B,C	0	/	61	S	0	/	60	S	0	/	57	S	**6**	**/**	**51**	**P**	1	/	54	S					0	S	0	S	0	S	0	S	0	S		0	S	NET	96 FT/SED
N-A08R	1AGOO012.83	SS																													0	S	0	S								97 sed
N-A08R	**1aLIV004.78**	A,B	0	/	31	S	0	/	31	S	1	/	29	S	**7**	**/**	**24**	**N**	1	/	24	S							0	S	0	S	0	S					SI	NET	
N-A08R	1aSYC002.03	A	0	/	23	S	0	/	23	S	0	/	22	S	2	/	22	S	0	/	22	S					1	T	0	S	0	S	0	S								99 Mn in PWS water
N-A08R	**1aSYC004.93**	SS	0	/	11	S	0	/	11	S	0	/	8	S	**4**	**/**	**10**	**N**	0	/	11	S							0	S												
N-A08R	**1aSYC007.43**	SS	0	/	13	S	0	/	13	S	0	/	9	S	**2**	**/**	**12**	**P**	1	/	13	S							0	S												
N-A08R	**1aSFS000.28**	SS	0	/	12	S	0	/	12	S	0	/	8	S	**3**	**/**	**11**	**N**	1	/	12	S							0	S												
N-A08R	1aTUS000.37	A	0	/	22	S	0	/	22	S	0	/	21	S	2	/	22	S	2	/	22	S							0	S												
N-A08R	1aTUS-2-LWC	CMON																																					HP	CMON	Poor Rating
N-A09R	1aBRB002.15	A	0	/	51	S	0	/	50	S	0	/	48	S	3	/	50	S	0	/	53	S					1	T	0	S	0	S	0	S								98 Mn in PWS water
N-A09R	1aHPR003.87	A	0	/	22	S	0	/	22	S	0	/	21	S	0	/	21	S	1	/	22	S					0	S	0	S	1	T	0	S								Thallium in sediment in '97
N-A10R	**1aSUG004.42**	A	0	/	17	S	0	/	17	S	0	/	16	S	**3**	**/**	**18**	**P**	1	/	18	S							0	S	0	S	0	S								
N-A10R	1aSUG-SLR1-SOS	CMON																																					HP	CMON	Cit Mon: 2/5 Fair ; 3/5 Poor Rating
N-A10R	1aSUG-SLR2-SOS	CMON																																					HP	CMON	Cit Mon: 3/3 Poor Rating
N-A10R	1aSUG-SLR3-SOS	CMON																																					MP	CMON	Cit Mon: 2/11 Excel.; 4/11 Good; 3/11 Fair; 2 /11 Poor
N-A10R	1aSUG-SOS	CMON																																					LP	CMON	Cit Mon: 2/5 Excellent; 2/5 Good; 1/5 Fair
N-A11R	**1aDIF000.86**	A,B	0	/	56	S	0	/	56	S	0	/	50	S	4	/	49	S	2	/	48	S					1	T	0	S	0	S	0	S					**MI**	NET	99 Mn in PWS water
N-A11R	1aDIF008.44	A	0	/	22	S	0	/	22	S	0	/	21	S	1	/	21	S	1	/	22	S					0	S	0	S	0	S	0	S								
N-A11R	1aBUN-19-ANS	CMON																																					LP	CMON	Good Rating
N-A11R	1aNIC-20-ANS	CMON																																					LP	CMON	Good Rating
N-A11R	1aWOT-12-ANS	CMON																																					MP	CMON	Fair Rating
N-A11R	1aCLA*-PB1-SOS	CMON																																					LP	CMON	Cit Mon: 1/3 Excellent; 2/3 Good Rating
N-A11R	1aCOL*-DR20-SOS	CMON																																					HP	CMON	Cit Mon: 2/2 Poor Rating
N-A11R	1aCOV-DR13-SOS	CMON																																					MP	CMON	Cit Mon: 1/4 Excellent; 1/4 Good P&2/4 Fair Rating
N-A11R	1aCOV-DR18-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-A11R	1aCOV-DR28-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-A11R	1aDIF-DR1-SOS	CMON																																					MP	CMON	Cit Mon: 1/2 Good; 1/2 Fair Rating
N-A11R	1aDIF-DR2-SOS	CMON																																					MP	CMON	Cit Mon: 1/2 Good; 2/3 Fair Rating
N-A11R	1aDIF-DR4-SOS	CMON																																					MP	CMON	Cit Mon: 1/3 Good; 1/3 Fair; 1/3 Poor Rating
N-A11R	1aDIF-DR25-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-A11R	1aDIF-DR26-SOS	CMON																																					LP	CMON	Cit Mon: 1/2 Excellent; 1/2 Fair Rating
N-A11R	1aDIF-DR31-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-A11R	1aLID-DR22-SOS	CMON																																					MP	CMON	Cit Mon: 1/2 Fair ; 1/2 Poor Rating
N-A11R	1aLID-DR23-SOS	CMON																																					MP	CMON	Cit Mon: 1/2 Fair ; 1/2 Poor Rating

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
N-A11R	1aSCO-SCOT1-SOS	CMON																																					MP	CMON	Cit Mon: 3/4 Fair ; 1/4 Poor Rating
N-A11R	1aSFR*-DR24-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-A11R	1aSNA-DR3-SOS	CMON																																					MP	CMON	Cit Mon: 4/11 Good; 4/11 Fair; 3/11 Poor Rating
N-A11R	1aSNA-DR11-SOS	CMON																																					HP	CMON	Cit Mon: 1/3 Fair ; 2/3 Poor Rating
N-A11R	1aSNA-DR15-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-A11R	1aSNA-DR29-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Fair Rating
N-A11R	1aSNA-DR30-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Poor Rating
N-A11R	1aWOT-DR6-SOS	CMON																																					MP	CMON	Cit Mon: 1/6 Good; 4/6 Fair; 1/6 Poor Rating
N-A11R	1aWOT-DR8-SOS	CMON																																					MP	CMON	Cit Mon: 1/7 Excel.; 3/7 Good; 2/7 Fair; 1/7 Poor
N-A11R	1aWOT-DR9-SOS	CMON																																					LP	CMON	Cit Mon: 5/10 Excel.; 3/10 Good; 2/10 Fair Rating
N-A12E	**1aFOU000.19**	A		/	51	S	0	/	51	S	1	/	46	S	**13**	**/**	**53**	**P**	3	/	53	S	0	/	16	S			1	T			1	T							99 Chlordane in sed, ammonia in 2000
N-A12E	**1AFOU000.45**	C,SS																																	0	S	**1**	**P**			97 FT/SED, PCB 3 sp.
N-A12R	**1aFOU004.22**	A	0	/	22	S	0	/	22	S	1	/	19	S	**5**	**/**	**22**	**P**	1	/	22	S					0	S	0	S											
N-A12R	**1aPIM000.15**	A	0	/	45	S	0	/	45	S	0	/	40	S	**7**	**/**	**48**	**P**	2	/	47	S					0	S	0	S	0	S	0	S							
N-A12R	**1aPIM004.16**	A	0	/	17	S	0	/	17	S	0	/	15	S	**5**	**/**	**18**	**N**	2	/	18	T							0	S	0	S	0	S							
N-A12R	1aPIM-PIM2-SOS	CMON																																					MP	CMON	Cit Mon: 3/3 Fair Rating
N-A12R	1aPIM-PIM3-SOS	CMON																																					MP	CMON	Cit Mon: 1/2 Fair ; 1/2 Poor Rating
N-A13E	**1aHUT000.01**	A,C		/	53	S	2	/	53	S	1	/	48	S	**9**	**/**	**54**	**P**	1	/	54	S	1	/	16	S	0	S	**4**	**N**	0	S	1	T	0	S	**1**	**P**			NH3 in water, 00/96 FT/SED, 00 PCB 4 sp/96 PCB 2 sp, 00,99,96 sed chlordane
N-A13E	1aHFF000.38	A																											0	W											
N-A13R	**1aBAL001.40**	A	0	/	21	S	0	/	21	S	0	/	19	S	**4**	**/**	**22**	**P**	0	/	23	S							0	S	1	T									Silver in sediment in '97.
N-A13R	1aHOR001.30	A	0	/	22	S	0	/	22	S	0	/	19	S	2	/	22	S	1	/	23	S							0	S											
N-A13R	1aHOR005.48	B																																					MI	SS	8/2/99 Survey
N-A13R	1aTRI001.88	B																																					MI	SS	7/22/99 Survey
N-A13R	1AHOR-CAM1-SOS	CMON																																					HP	CMON	Cit Mon: 1/4 Fair ; 3/4 Poor Rating
N-A13R	1AHOR-CAM2-SOS	CMON																																					HP	CMON	Cit Mon: 1/4 Fair ; 3/4 Poor Rating
N-A14E	1aDOU000.60	A		/	46	S	0	/	45	S	3	/	41	S	1	/	48	S	1	/	49	S	9	/	21	T			1	T	0	S	0	S							Ammonia exceedance in '96.
N-A14E	**1ALIF000.01**	C																													0	S	1	T	0	S	**1**	**P**			00 & 96 FT/SED, 00 PCB 5 sp & 96 PCB 1 sp, 00 & 96 sed chlordane
N-A14E	1aLIF000.19	A		/	53	S	0	/	52	S	1	/	48	S	4	/	55	S	3	/	54	S	7	/	15	T	0	S	0	S	0	S	0	S							
N-A15E	1aPOH000.21	A		/	19	S	0	/	19	S	0	/	15	S	0	/	22	S	0	/	22	S	5	/	10	T			1	T											Ammonia exceedance in '00
N-A15E	**1aPOH000.32**	C																													0	S	1	T	0	S	**1**	**P**			00 FT/SED, PCB 3 sp. & sed chlordane
N-A15E	**1aPOH002.32**	A		/	47	S	2	/	47	S	0	/	44	S	0	/	50	S	3	/	51	S	12	/	21	T	0	S	**5**	**N**	0	S	0	S							Ammonia in water column
N-A15R	**01653900**	USGS	0	/	15	S	0	/	9	S	0	/	15	S	**13**	**/**	**15**	**N**																							USGS station.
N-A15R	01653985	USGS	0	/	3	S	1	/	3	S	0	/	3	S	1	/	2	S																							USGS station.
N-A15R	01653995	USGS	0	/	3	S	0	/	3	S	0	/	3	S	1	/	1	S																							USGS station.
N-A15R	**01654000**	USGS	0	/	181	S	2	/	168	S	0	/	185	S	**42**	**/**	**92**	**N**	2	/	49	S							0	S											USGS station.
N-A15R	**1aACO014.57**	A	0	/	17	S	0	/	17	S	0	/	16	S	**2**	**/**	**19**	**P**	1	/	19	S					0	S	0	S	0	S	0	S							
N-A15R	01654520	USGS	0	/	3	S	0	/	3	S	0	/	3	S	1	/	1	S																							USGS station.
N-A15R	0165470810	USGS	0	/	1	W	0	/	1	W	0	/	1	W					0	/	1	W																			USGS station.
N-A15R	0165509350	USGS	0	/	1	W	0	/	1	W	0	/	1	W																											USGS station.
N-A15R	**1aACO006.10**	A,B	0	/	52	S	0	/	52	S	0	/	46	S	4	/	51	S	1	/	51	S					0	S	0	S	0	S	0	S					**MI**	NET	
N-A15R	1aACO-AC2-SOS	CMON																																					HP	CMON	Cit Mon: 5/13 Fair ; 8/13 Poor Rating
N-A15R	1aACO-AC2B-SOS	CMON																																					HP	CMON	Cit Mon: 3/10 Fair ; 7/10 Poor Rating
N-A15R	1aACO-AC6-SOS	CMON																																					HP	CMON	Cit Mon: 1/3 Fair ; 2/3 Poor Rating
N-A15R	1aACO-AC9-SOS	CMON																																					MP	CMON	Cit Mon: 1/1 Poor Rating
N-A15R	1aCRK-AC1-SOS	CMON																																					HP	CMON	Cit Mon: 6/6 Poor Rating
N-A15R	1aLOE-AC4-SOS	CMON																																					HP	CMON	Cit Mon: 2/2 Poor Rating
N-A15R	1aLOE-AC7-SOS	CMON																																					HP	CMON	Cit Mon: 1/3 Fair ; 2/3 Poor Rating
N-A15R	1aLOE-AC8-SOS	CMON																																					HP	CMON	Cit Mon: 1/3 Fair ; 2/3 Poor Rating
N-A16R	**1APOH004.79**	C																													0	S	0	S	0	S	**2**	**P**			96 FT/SED, PCB 2 sp, PAH 3 sp. (Pb 1 sp)
N-A16R	**1aPOH007.65**	A	0	/	20	S	0	/	20	S	0	/	18	S	**3**	**/**	**19**	**P**	0	/	20	S					0	S	0	S	0	S	0	S							Correct RM is 5.68.
N-A16R	1aPOH-POH3-SOS	CMON																																					MP	CMON	Cit Mon: 6/11 Fair ; 5/11 Poor Rating
N-A16R	1aPOH-POH4-SOS	CMON																																					HP	CMON	Cit Mon: 5/11 Fair ; 6/11 Poor Rating
N-A16R	1aPOH-POH5-SOS	CMON																																					HP	CMON	Cit Mon: 1/7 Fair ; 6/7 Poor Rating
N-A16R	1aPOH-POH6-SOS	CMON																																					HP	CMON	Cit Mon: 3/3 Poor Rating
N-A16R	1aPOH-POH8-SOS	CMON																																					MP	CMON	Cit Mon: 1/2 Fair ; 1/2 Poor Rating
N-A16R	1aSID-POH1-SOS	CMON																																					MP	CMON	Cit Mon: 3/11 Good; 5/11 Fair; 3/11 Poor Rating
N-A17R	**1aCER016.46**	A,B	0	/	32	S	0	/	32	S	0	/	29	S	**4**	**/**	**24**	**P**	3	/	24	T							0	S	0	S	0	S					NI	NET	
N-A17R	1ACER016.74	SS																													0	S	0	S							96 sed
N-A17R	**1aCER025.25**	A	0	/	23	S	0	/	23	S	0	/	21	S	**5**	**/**	**23**	**P**	0	/	23	S							0	S	0	S	0	S							
N-A17R	**1aLIL001.43**	A	0	/	25	S	0	/	25	S	0	/	23	S	**5**	**/**	**24**	**P**	1	/	24	S					0	S	0	S	0	S	0	S							
N-A17R	1aCER-SOS	CMON																																					LP	CMON	Cit Mon: 1/1 Excellent Rating
N-A18R	01656120	USGS	0	/	46	S	1	/	45	S	0	/	45	S					4	/	45	S							0	S											USGS station.
N-A18R	**1aCER006.00**	A	0	/	51	S	0	/	50	S	0	/	45	S	**10**	**/**	**49**	**P**	1	/	51	S					0	S	0	S	0	S	0	S							

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			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total																		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
N-A18R	**1aCER009.52**	SS	0	/	11	S	0	/	11	S	0	/	8	S	**3**	**/**	**11**	**N**	2	/	11	T							0	S											
N-A18R	01656100	USGS	0	/	7	S																																			
N-A19L	1aBRU016.28	L																	0		1	W					0	S	0	S											
N-A19L	1aBRU017.58	L	0	/	1	W					0	/	1	W					0	/	1	W							0	S											
N-A19L	1aBRU018.78	L	0	/	1	W					0	/	1	W					0	/	1	W							0	S											
N-A19R	**1aBRU007.58**	A	0	/	25	S	0	/	25	S	0	/	23	S	**4**	**/**	**24**	**P**	0	/	24	S					0	S	0	S	0	S	0	S							
N-A19R	**1aBRU020.12**	A	0	/	21	S	0	/	21	S	0	/	19	S	**4**	**/**	**21**	**P**	0	/	20	S							0	S	0	S	0	S							
N-A19R	**1aKET000.80**	A	0	/	21	S	0	/	21	S	0	/	19	S	**6**	**/**	**20**	**N**	0	/	20	S					0	S	0	S	0	S	0	S							
N-A19R	1aSOT001.44	A,B	0	/	32	S	0	/	32	S	0	/	29	S	2	/	22	S	0	/	21	S							0	S	1	T	0	S					SI	NET	Silver in sediment in '99 (and '95)
N-A19R	1aCAE-6-ANS	CMON																																					LP	CMON	Excellent Rating
N-A20R	1aOCC024.74	A	0	/	21	S	0	/	21	S	0	/	19	S	0	/	21	S	0	/	21	S							0	S											
N-A21R	1aBUL025.94	A	0	/	23	S	0	/	23	S	0	/	21	S	0	/	23	S	0	/	23	S							0	S	0	S	0	S							
N-A21R	1aLII003.97	A	0	/	23	S	0	/	23	S	0	/	21	S	0	/	23	S	1	/	23	S							0	S	0	S	0	S							
N-A21R	1aCAA-7-ANS	CMON																																			LP	CMON	Good Rating
N-A21R	1aLII-13-ANS	CMON																																			LP	CMON	Good Rating
N-A21R	1aYOU-15-ANS	CMON																																			MP	CMON	Fair Rating
N-A21R	1aYOU-4-ANS	CMON																																			MP	CMON	Fair Rating
N-A21R	1aYOU-5-ANS	CMON																																			MP	CMON	Fair Rating
N-A22R	1aCUB003.74	A	0	/	24	S	0	/	24	S	0	/	21	S	2	/	23	S	0	/	23	S					0	S	0	S	0	S	0	S							
N-A22R	1aBIR-10-ANS	CMON																																			HP	CMON	Poor Rating
N-A22R	1aWAL*-9-ANS	CMON																																			LP	CMON	Excellent Rating
N-A22R	1aBIR-CR4-SOS	CMON																																			LP	CMON	Cit Mon: 1/2 Excellent; 1/2 Good Rating
N-A22R	1aBIR-CR5-SOS	CMON																																			MP	CMON	Cit Mon: 1/2 Good; 1/2 Fair Rating
N-A22R	1aCUB-CR1-SOS	CMON																																			LP	CMON	Cit Mon: 3/4 Good; 1/4 Fair Rating
N-A22R	1aCUB-CR3-SOS	CMON																																			LP	CMON	Cit Mon: 1/1 Good Rating
N-A22R	1ACUB-CR6-SOS	CMON																																			LP	CMON	Cit Mon: 1/1 Good Rating
N-A23R	1ABUL005.80	C																													0	S	0	S	0	S	0	S			99 FT/SED
N-A23R	1ABUL006.64	SS																													0	S	2	T							'97 PCB & DDT sed
N-A23R	**1aBUL010.28**	A,B	0	/	56	S	0	/	55	S	0	/	52	S	2	/	47	S	0	/	50	S					0	S	0	S	0	S	0	S					**MI**	NET	
N-A23R	1aBUL011.03	SS													0	/	1	W																							
N-A23R	**1aPOE002.00**	A,B	0	/	30	S	0	/	30	S	0	/	27	S	1	/	21	S	0	/	22	S					0	S	0	S	0	S	0	S					**MI**	NET	
N-A23R	1aPIY-17-ANS	CMON																																			MP	CMON	Fair Rating
N-A23R	1aPOE-14-ANS	CMON																																			MP	CMON	Fair Rating
N-A23R	1aPOE-18-ANS	CMON																																			MP	CMON	Fair Rating
N-A23R	1aPOP*-8-ANS	CMON																																			LP	CMON	Excellent Rating
N-A23R	1aPYB*-A01-ANS	CMON																																			MP	CMON	Poor Rating (monitored once)
N-A23R	1aJOH-JMC1-SOS	CMON																																			LP	CMON	Cit Mon: 6/11 Excel.; 4/11 Good; 1/11 Fair Rating
N-A23R	1aJOH-JMC2-SOS	CMON																																			LP	CMON	Cit Mon: 4/10 Excel.; 5/10 Good; 1/10 Poor Rating
N-A23R	1aJOH-JMC3-SOS	CMON																																			MP	CMON	Cit Mon: 1/2 Good; 1/2 Fair Rating
N-A23R	1aJOH-JMC4-SOS	CMON																																			LP	CMON	Cit Mon: 1/1 Good Rating
N-A24L	**1aOCC-RE02-TL**	OWML	0	/	1560	S	**294**	**/**	**1552**	**P**	2	/	532	S					38	/	196	T																		
N-A24L	**1aOCC-RE02-BL**	OWML	0	/	1264	S	**616**	**/**	**1258**	**N**	0	/	467	S					104	/	195	T																		
N-A24L	**1aOCC-RE15-TL**	OWML	0	/	956	S	62	/	951	S	0	/	372	S					50	/	192	T																		
N-A24L	**1aOCC-RE15-BL**	OWML	0	/	760	S	**335**	**/**	**758**	**N**	0	/	342	S					98	/	190	T																		
N-A24L	**1aOCC-RE30-TL**	OWML	0	/	581	S	0	/	580	S	0	/	292	S					85	/	196	T																		
N-A24L	**1aOCC-RE30-BL**	OWML	0	/	556	S	**77**	**/**	**555**	**P**	0	/	290	S					80	/	195	T																		
N-A24L	**1aOCC-RE35-TL**	OWML	0	/	769	S	23	/	765	S	0	/	331	S					118	/	196	T																		
N-A24L	**1aOCC-RE35-BL**	OWML	0	/	514	S	**161**	**/**	**513**	**N**	0	/	270	S					124	/	192	T																		
N-A24R	1aBED-2-ANS	CMON																																						Insufficient data
N-A24R	1aHOO-1-ANS	CMON																																			HP	CMON	Poor Rating
N-A24R	1aSAD-SOS	CMON																																			LP	CMON	Cit Mon: 1/1 Good Rating
N-A25E	**1ANEA000.51**	C																													0	S	0	S	0	S	**1**	**P**			'96 PCB 2 species
N-A25E	**1aNEA000.57**	A,C		/	47	S	0	/	47	S	**9**	**/**	**42**	**P**	1	/	51	S	1	/	52	S	17	/	21	T			0	S	0	S	0	S	0	S	**1**	**P**			'00 PCB 5 species
N-A25E	1ANEA-965-ALL	CMON		/	101	S	1	/	131	S																															Cit Mon
N-A25E	1AOCC-766-ALL	CMON		/	115	S	0	/	150	S																															Cit Mon
N-A25E	**1AOCC002.47**	A,C		/	44	S	0	/	43	S	**9**	**/**	**38**	**P**	0	/	46	S	0	/	47	S	10	/	20	T	0	S	0	S	0	S	0	S	0	S	**1**	**P**			'96 PCB -2 species
N-A25E	1aOCC006.71	A		/	22	S	0	/	22	S	1	/	20	S	1	/	21	S	0	/	22	S							0	S	0	S	0	S							
N-A25R	**1aNEA002.89**	A	0	/	24	S	0	/	24	S	1	/	22	S	**5**	**/**	**23**	**P**	1	/	24	S					0	S	0	S	0	S	0	S							
N-A25R	**1aWLB000.06**	A	0	/	20	S	0	/	20	S	0	/	18	S	**5**	**/**	**20**	**P**	7	/	20	T					0	S	0	S	0	S	1	T							97 DDT in sed
N-A25R	01657882	USGS									0	/	19	S					3	/	31	S							0	S											USGS Station
N-A25R	01657880	USGS									0	/	12	S					3	/	18	S							0	S											USGS Station
N-A25R	01657875	USGS									0	/	9	S					9	/	23	T							0	S											USGS Station

			CONVENTIONAL WATER COLUMN					OTHER WATER COLUMN DATA								SEDIMENT		FISH TISSUE		BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																			Pink = Threatened Waters
			#Violations/# Samples/Status					#Violations/# Samples/Status							#Violations/Status			#Violations/Status		#Violations/Status			
	Monitoring					Dissolved		Fecal		Total											Bio	Station	
WBID	Station	Type	Temperature			Oxygen		pH	Coliform		Phosphorus		Chlorophyll A		Metals	Organics	Metals	Organics	Metals	Organics	Mon	Type	Comments
N-A25R	01657870	USGS						0 / 7 S			2 / 11 T					0 S							USGS Station
N-A25R	01657865	USGS						0 / 11 S			17 / 26 T					0 S							USGS Station
N-A25R	1aNEA-1-SOS	CMON																			MP	CMON	Cit Mon: 1/1 Poor Rating
N-A25R	1aNEA-N1-SOS	CMON																			HP	CMON	Cit Mon: 2/2 Poor Rating
N-A25R	1aNEA-SOS	CMON																			MP	CMON	Cit Mon: 1/1 Poor Rating
N-A26E	1aPOW-865-ALL	CMON	/ 155 S		1 / 200 S																		Cit Mon
N-A26E	1aPOW-765-ALL	CMON	/ 65 S		0 / 90 S																		Cit Mon
N-A26E	**1aCHO003.65**	A	/ 48 S		1 / 48 S			**6 / 42 P**	1 / 49 S		0 / 48 S				0 S	0 S	0 S	0 S					
N-A26R	**01660110**	USGS	0 / 63 S		2 / 63 S			**13 / 63 P**			0 / 61 S												USGS station.
N-A26R	01659000	USGS	0 / 12 S		0 / 12 S			0 / 12 S	0 / 7 S		0 / 11 S												USGS station.
N-A26R	**1aPOW003.11**	A,C	0 / 20 S		0 / 20 S			0 / 18 S	**2 / 19 P**		0 / 20 S					0 S	0 S	0 S	0 S	**2 P**			96 FT/SED, PCB 3 sp & PAHs 2 sp.
N-A26R	**1aQUA004.46**	A,C	0 / 50 S		0 / 50 S			0 / 45 S	2 / 52 S		2 / 53 S				0 S	0 S	0 S	0 S	0 S	**1 P**			96 PCB 2 sp.
N-A26R	01658500	USGS	0 / 68 S		0 / 64 S			1 / 64 S	0 / 31 S		0 / 64 S					0 S							USGS station.
N-A26R	01658698	USGS	0 / 26 S		0 / 26 S			0 / 26 S			11 / 29 T					0 S							USGS station.
N-A26R	01658705	USGS	0 / 28 S		0 / 28 S			0 / 28 S			14 / 30 T					0 S							USGS station.
N-A26R	1aPOW-11-ANS	CMON																			MP	CMON	Fair Rating
N-A26R	1aPOW-16-ANS	CMON																			MP	CMON	Fair Rating
N-A27L	1aAUA012.15	L	0 / 1 W		0 / 1 W			0 / 1 W	0 / 1 W		0 / 1 W				1 T	0 W	0 S	0 S					Cu in water in 9/97.
N-A27L	1aAUA012.55	L	0 / 1 W		0 / 1 W			0 / 1 W	0 / 1 W		0 / 1 W					0 W							
N-A27L	1aBED000.19	L	0 / 1 W		0 / 1 W			0 / 1 W	0 / 1 W		0 / 1 W					0 W							
N-A27R	01660500	USGS	0 / 50 S		0 / 50 S			1 / 50 S	1 / 33 S		1 / 49 S					0 S							USGS station.
N-A27R	1aBED002.97	A	0 / 19 S		0 / 19 S			0 / 17 S	0 / 18 S		0 / 18 S				0 S	0 S	0 S	0 S					
N-A27R	1aAUA014.51	A	0 / 21 S		1 / 21 S			0 / 19 S	1 / 19 S		1 / 20 S				2 T	0 S	0 S	0 S					3/99 Fe & Mn in PWS water
N-A27R	01660350	USGS	0 / 14 S		0 / 14 S			0 / 14 S			0 / 14 S				2 T								7/96 Fe & Mn in PWS water
N-A27R	01660380	USGS	0 / 14 S		0 / 13 S			1 / 13 S			0 / 13 S				2 T								7/96 Fe & Mn in PWS water
N-A28E	1aAUA003.71	A	/ 43 S		0 / 43 S			2 / 38 S	0 / 41 S		0 / 42 S		9 / 18 T			0 S	0 S	0 S					
N-A29E	**1aPOM001.04**	C															0 S	0 S	1 T	**1 P**			00 FT/SED, PCB 4 sp., As (& Pb) 1 sp.
N-A29E	**1aPOM002.41**	A	/ 42 S		0 / 42 S			**5 / 37 P**	0 / 40 S		1 / 41 S					0 S	0 S	0 S					
N-A29L	1ALOH002.20	C															0 S	0 S	0 S	0 S			Fish tissue 1996
N-A29L	**1ALOM007.93**	L	0 / 10 S		0 / 10 S			**2 / 10 P**	0 / 11 S		0 / 12 S				0 S	0 S	0 S	0 S					Stream Code should be LOH.
N-A29L	1aPOM013.02	L	0 / 1 W		0 / 1 W			0 / 1 W	0 / 1 W		0 / 1 W				1 T	0 W							Cu in water in 9/96
N-A29R	**1aACC006.13**	A	0 / 20 S		0 / 20 S			1 / 18 S	**2 / 18 P**		0 / 19 S				0 S	0 S	0 S	0 S					
N-A29R	**1aPOM006.72**	A	0 / 20 S		**3 / 20 P**			1 / 18 S	1 / 18 S		1 / 19 S				0 S	0 S	0 S	0 S					
N-A30E	**1aUMC004.43**	A	/ 21 S		0 / 21 S			**2 / 19 P**	1 / 20 S		0 / 22 S		3 / 6 T			0 S	0 S	0 S					
N-A30E	**1aWLL001.30**	A	/ 20 S		**3 / 20 P**			0 / 18 S	1 / 20 S		2 / 21 S		3 / 6 T			0 S	0 S	0 S					
N-A30E	1AUMC-DL3-ALL	CMON	/ 14 S																				Cit Mon
N-A30E	1AUMC-DL4-ALL	CMON	/ 14 S																				Cit Mon
N-A30R	1aUMC009.61	A	0 / 19 S		1 / 19 S			1 / 17 S	0 / 20 S		0 / 21 S					0 S	0 S	0 S					
N-A30R	**1aWLL002.21**	A	0 / 21 S		**3 / 21 P**			1 / 19 S	0 / 21 S		4 / 21 T		3 / 6 T			0 S							Chloride in water (8/21)
P-A31E	1AMAO000.15	TE	/ 3		0 / 3 S			0 / 3 S	/		/		0 / 1 W			0 W							
P-A31E	1AMAO000.42	A	/ 31		0 / 30 S			1 / 31 S	0 / 21 S		/		2 / 10 T			0 S	0 S	0 S					
P-A31E	1AMAO001.92	TE	/ 3		0 / 3 S			0 / 3 S	/		/		0 / 1 W			0 W							
P-A31E	1AMAO004.08	A	/ 2		0 / 2 S			0 / 2 S	0 / 1 W		/		/			0 W	1 T	0 S					Ni in sediment 1994
P-A31E	1AMON000.96	A	/ 60		0 / 59 S			1 / 60 S	2 / 60 S		/		1 / 1 W			0 S	0 S	0 S					
P-A31E	1AMON001.38	TE	/ 3		0 / 3 S			0 / 3 S	/		/		0 / 1 W			0 W							
P-A31E	1AMON001.91	PFWQ	/ 31		0 / 31 S			1 / 31 S	/		/		2 / 17 T			0 S							
P-A31E	1AMON002.60	TE	/ 2		0 / 2 S			0 / 2 S	/		/		0 / 1 W			0 W							
P-A31E	**1APOP000.38**	A	/ 21		0 / 20 S			0 / 21 S	**3 / 20 P**		/		/			0 S	0 S	0 S					
P-A31E	1APOP-1-ALL	CMON	4 / 157 S		0 / 200 S			/	/		/		/										Citizen monitoring
P-A31E	1AROS001.05	A	/ 21		2 / 20 S			0 / 21 S	1 / 21 S		/		/			0 S	0 S	0 S					
P-A31R	1ABUP001.19	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	1ACAS000.58	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	1AFOX000.23	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	1AFOX002.12	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	1AGRU000.02	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	1AKIG000.62	SS	0 / 1 W		0 / 1 W			1 / 1 W															
P-A31R	**1AMAO007.46**	A	0 / 27 S		0 / 26 S			**21 / 27 N**	**8 / 26 N**		0 / 25 S		/			0 S	0 S	0 S					
P-A31R	1AMRC002.81	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	1AMRC003.12	SS	0 / 1 W		1 / 1 W			1 / 1 W	/		/		/										
P-A31R	1AMRC004.04	SS	0 / 1 W		0 / 1 W			1 / 1 W	/		/		/										
P-A31R	**1APIN000.57**	A	0 / 20 S		**3 / 20 P**			**2 / 18 P**	1 / 19 S		0 / 20 S		/			0 S	0 S	0 S					Two pH data points discarded

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status										#Violations/Status				#Violations/Status				#Violations/Status						
	Monitoring						Dissolved								Fecal				Total																		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
P-A31R	1APIN003.08	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A31R	1APIN004.94	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A31R	1APIN006.17	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A31R	1APIN007.24	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A31R	1APOP003.92	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A31R	1AXHM000.38	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A31R	1AXHN000.58	SS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	
P-A32E	1ABAN000.10	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																	
P-A32E	1ABNC000.23	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																	1 sample event
P-A32E	1ABUB001.35	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	S										
P-A32E	1ACAP000.77	TE		/	1		0	/	1	W	0	/	1	W		/				/				/																	1 sample event
P-A32E	1ACUR000.19	TE		/	3		0	/	3	S	0	/	3	S		/				/				/																	
P-A32E	1ALOW001.35	PFCO	0	/	48	S	1	/	48	S	1	/	44	S		/				/			0	/	22	S			0	S										
P-A32E	1ALOW002.55	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W										1 sample event
P-A32E	1ALOW003.71	TE		/	4		0	/	4	S	0	/	4	S		/				/				/																1 sample event
P-A32E	1ALOW004.73	PFCO		/	49		2	/	49	S	1	/	46	S		/				/			1	/	29	S			0	S										
P-A32E	1ALOW004.77	A		/	22		1	/	22	S	1	/	22	S	1	/	21	S		/			1	/	1	W			0	S	0	S	0	S						
P-A32E	**1ANOM000.50**	SS,TE		/	5		**2**	**/**	**5**	**N**	0	/	5	S		/				/				/																1 sample event - anoxic bottom waters
P-A32E	1ANOM001.62	PFCO,TE		/	47		0	/	47	S	1	/	43	S		/				/			2	/	22	S			0	S										
P-A32E	1ANOM002.91	TE		/	4		0	/	4	S	0	/	4	S		/				/				/																1 sample event
P-A32E	1ANOM004.10	TE		/	4		0	/	4	S	0	/	4	S		/				/			1	/	1	W			0	W										1 sample event
P-A32E	1ANOM004.72	PFCO,TE		/	32		1	/	32	S	0	/	30	S		/				/			0	/	9	S			0	S										
P-A32E	1ANOM005.68	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W										1 sample event
P-A32E	1ANOM005.99	A		/	60		0	/	59	S	2	/	60	S	0	/	60	S		/			1	/	1	W			0	S	0	S	0	S						
P-A32E	1ANOM006.37	TE		/	23		2	/	23	S	1	/	21	S		/				/			1	/	21	S			0	S										
P-A32E	1ANOM007.79	TE		/	2		0	/	2	S	0	/	2	S		/				/			0	/	1	W			0	W										1 sample event
P-A32E	1ANOM-1A-ALL	CMON		/	112	S	0	/	154	S		/				/				/				/																Citizen monitoring
P-A32E	1ANOM-3-ALL	CMON		/	118	S	0	/	156	S		/				/				/				/																Citizen monitoring
P-A32E	1AWEA000.17	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	W										1 sample event
P-A32R	1ANOM011.37	A	0	/	26	S	0	/	26	S	1	/	26	S	2	/	26	S	0	/	26	S		/					0	S	0	S	0	S						
P-A32R	1ASCA001.39	A		/				/				/				/				/				/									2	T						PCB (2/2), 1984, 1985
P-A33E	1ABOM000.46	A		/	22		0	/	22	S	1	/	22	S	2	/	21	S		/				/					0	S	0	S	0	S						
P-A33E	1AGAD000.77	A		/	22		0	/	22	S	1	/	22	S	0	/	21	S		/				/					0	S	0	S	0	S						
P-A33E	1ALOG001.20	A,TE		/	30		0	/	30	S	0	/	30	S	0	/	27	S		/				/					0	S	0	S	0	S						
P-A33E	1ASOV000.96	TE		/	10		0	/	10	S	0	/	10	S		/				/			0	/	10	S			0	S										
P-A33E	1AXDW000.08	A		/	22		0	/	22	S	1	/	22	S	0	/	21	S		/				/					0	S	0	S	0	S						
P-A33E	1AYEO001.15	TE		/	1		0	/	1	W	0	/	1	W		/				/			0	/	1	W			0	W										
P-A33R	**1AMIA004.12**	A	0	/	27	S	0	/	27	S	**3**	**/**	**27**	**P**	**4**	**/**	**26**	**P**	1	/	26	S		/					0	S	0	S	0	S						
P-A34E	1ACOA001.44	A		/	27		0	/	27	S	0	/	27	S	0	/	27	S		/				/					0	S	0	S	0	S						
P-A34E	1ACOA002.41	TE		/	10		0	/	10	S	0	/	10	S		/				/			1	/	11	S			0	S										
P-A34E	1ACOC000.42	A		/	22		0	/	22	S	0	/	22	S	0	/	21	S		/				/					0	S	0	S	0	S						
P-A34E	1ACOO000.27	TE		/	2		0	/	2	S	0	/	2	S		/				/			1	/	1	W			0	W										
P-A34E	1ACUT000.58	A		/	22		0	/	22	S	0	/	22	S	2	/	20	S		/			0	/	1	W			0	S	0	S	0	S						
P-A34E	1AHAC000.96	A		/	22		0	/	22	S	0	/	22	S	0	/	20	S		/				/					0	W	0	S	0	S						
P-A34E	1ALIS001.00	TE		/	3		0	/	3	S	0	/	3	S		/				/			1	/	1	W			0	S										
P-A34E	1ALIS002.00	A,PFCO		/	53		0	/	53	S	0	/	51	S	0	/	20	S		/			0	/	7	S			0	S	0	S	0	S						
P-A34E	1ALIS002.62	TE		/	1		0	/	1	W	0	/	1	W		/				/			1	/	1	W			0	W										
P-A34E	1ALIS003.23-BL	TE		/	2		1	/	2	S	0	/	2	S		/				/				/																
P-A34E	1ALIS003.23-TL	TE		/	2		0	/	2	S	0	/	2	S		/				/				/																
P-A34E	1ALIS004.20	PFCO		/	50		1	/	50	S	0	/	46	S		/				/			1	/	26	S			0	S										
P-A34E	1ALIS005.08	TE		/	1		0	/	1	W	0	/	1	W		/				/			1	/	1	W			0	W										
P-A34E	1APRE001.58	A		/	22		0	/	22	S	0	/	22	S	1	/	21	S		/				/					0	S	0	S	0	S						
P-A34E	1ASPN000.08	A		/	22		0	/	22	S	0	/	22	S	1	/	21	S		/				/					0	S	0	S	0	S						
P-A34R	**1ACON000.96**	A	0	/	27		0	/	27	S	2	/	27	S	**3**	**/**	**26**	**P**	3	/	26	T		/					0	S	0	S	0	S						
V-B01R	1ASTT006.12	A	0	/	15	S	0	/	15	S	0	/	15	S	1	/	15	S	0	/	13	S		/							0	S	0	S						
V-B02R	**1ASOA001.00**	A,B	**3**	**/**	**15**	**P**	0	/	17	S	0	/	15	S	0	/	14	S	0	/	14	S		/			0	S									SI			
V-B02R	**1ASTC000.02**	A	**2**	**/**	**15**	**P**	0	/	15	S	0	/	15	S	1	/	14	S	0	/	14	S		/							0	S	0	S						
V-B02R	**1ASTC000.72**	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/													**MI**			
V-B02R	1ASTC004.27	A,B	0	/	9	S	0	/	9	S	0	/	9	S		/				/				/			0	S	0	S	0	S	0	S			NI			
V-B02R	**1AWSC003.67**	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/													**VI**			
V-B02R	1AWSC003.79	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/													SI			
V-B03R	**1ASFP002.56**	A	**3**	**/**	**15**	**P**	0	/	15	S	0	/	15	S	1	/	14	S	0	/	14	S		/			0	S			1	T	0	S						Ni
V-B04R	1ASLP034.20	A	0	/	14	S	0	/	14	S	0	/	14	S	0	/	13	S	0	/	14	S		/			0	S			0	S	0	S						

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total																		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
V-B05R	**1ABAR047.26**	A	**3**	**/**	**15**	**P**	0	/	15	S	0	/	15	S	0	/	13	S	0	/	14	S		/			0	S			0	S	0	S							
V-B05R	1ALIG008.64	A	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	2	/	2	T		/																	
V-B05R	1ALIG008.94	A	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/															SI		
V-B05R	1BBAR046.01	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															**MI**		
V-B06R	**1AHOC006.23**	A,B	**8**	**/**	**31**	**N**	0	/	31	S	0	/	31	S	1	/	23	S	1	/	24	S		/			0	S			0	S	0	S							
V-B07R	1ABAB004.54	A	0	/	14	S	0	/	14	S	0	/	14	S	1	/	13	S	0	/	14	S		/							0	S	0	S							
V-B08R	**1AOPE036.13**	A	0	/	59	S	0	/	59	S	0	/	59	S	**8**	**/**	**59**	**P**	16	/	59	T		/			0	S			0	S	0	S							
V-B08R	1AOPE038.36	SS		/				/				/				/				/				/			0	S	0	S	0	S	0	S							
V-B09R	**1AABR000.78**	A,B	0	/	65	S	0	/	65	S	0	/	64	S	**9**	**/**	**58**	**P**	3	/	59	S		/			0	S			0	S	0	S					**MI**		
V-B09R	1ALIR000.95	A	0	/	25	S	0	/	24	S	0	/	25	S	2	/	23	S	1	/	24	S		/							0	S	0	S							
V-B09R	**1AOPE025.10**	A	0	/	60	S	0	/	60	S	0	/	60	S	**7**	**/**	**59**	**P**	30	/	59	T		/			0	S			0	S	0	S							
V-B09R	1ARED000.46	A,B	0	/	26	S	0	/	25	S	0	/	26	S	2	/	24	S	1	/	24	S		/							0	S	0	S					T		One survey
V-B09R	**1BOPE029.61**	B	0	/	5	S	0	/	5	S	0	/	4	S		/				/				/															**MI**		**Borderline MI**
V-B10R	**1BMDL060.48**	A	0	/	13	S	0	/	13	S	0	/	13	S	**6**	**/**	**13**	**N**	0	/	12	S		/							0	S	0	S							
V-B10R	**1BMDL061.07**	A	0	/	14	S	0	/	14	S	0	/	14	S	**2**	**/**	**13**	**P**	0	/	13	S		/							0	S	0	S							
V-B10R	1BMDL-1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B10R	1BMDL-5-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B10R	1BXDN000.36	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B11R	1003	USFS		/				/				/				/				/				/															SI		
V-B11R	1011	USFS		/				/				/				/				/				/															NI		
V-B11R	1BJEN002.46	A	0	/	15	S	0	/	15	S	0	/	15	S	0	/	15	S	0	/	14	S		/			0	S	0	S	0	S	0	S							
V-B11R	1BMDL051.36	A	0	/	21	S	0	/	20	S	0	/	21	S	1	/	20	S	0	/	19	S		/							0	S	0	S							
V-B12R	**1BLEW002.91**	A	0	/	58	S	0	/	57	S	0	/	57	S	**25**	**/**	**58**	**N**	0	/	58	S		/							0	S	1	T							PCBs
V-B12R	**1BLEW006.95**	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															**VI**		
V-B12R	1BMDL022.09	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B12R	1BMDL029.46	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B12R	1BMDL036.08	A	0	/	58	S	0	/	57	S	1	/	58	S	3	/	57	S	0	/	58	S		/							0	S	0	S							
V-B12R	1BMDL-8-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B12R	1BMDL-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B13R	**1BMFT005.11**	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															**MI**		
V-B13R	**1BMFT006.20**	A,B	0	/	27	S	0	/	27	S	0	/	27	S	**6**	**/**	**23**	**N**	0	/	22	S		/							0	S	0	S					**MI**		
V-B13R	2020	USFS		/				/				/				/				/				/															NI		
V-B13R	2021	USFS		/				/				/				/				/				/															T		One Visit
V-B14R	01624620	USGS	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S		/				/																	
V-B14R	01624660	USGS	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S		/				/																	
V-B14R	01624700	USGS	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S		/				/																	
V-B14R	**01624800**	USGS	0	/	9	S	0	/	9	S	0	/	9	S	**7**	**/**	**9**	**N**		/				/																	
V-B14R	01624900	USGS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/				/																	
V-B14R	1BCST007.42	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-B14R	**1BCST012.32**	A	0	/	60	S	0	/	59	S	0	/	60	S	**12**	**/**	**58**	**P**	20	/	59	T		/							0	S	0	S							
V-B14R	1BCST016.48	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B14R	**1BCST021.76**	A	0	/	60	S	0	/	59	S	0	/	60	S	**25**	**/**	**56**	**N**	2	/	58	S		/			0	S			0	S	0	S							
V-B14R	1BXCK001.83	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B15R	**1BMDL001.83**	A	0	/	60	S	0	/	60	S	0	/	60	S	**7**	**/**	**56**	**P**	2	/	58	S		/							0	S	0	S							
V-B15R	**1BPCD001.03**	A	0	/	57	S	1	/	56	S	0	/	57	S	**35**	**/**	**54**	**N**	2	/	56	S		/							0	S	0	S							
V-B15R	1BXBF002.75	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B16R	**1BNTH036.96**	A	0	/	15	S	0	/	14	S	**7**	**/**	**15**	**N**	0	/	13	S	0	/	13	S		/			0	S			0	S	0	S							
V-B16R	2005	USFS		/				/				/				/				/				/															NI		
V-B16R	2012	USFS		/				/				/				/				/				/															NI		
V-B16R	2044	USFS		/				/				/				/				/				/															SI		
V-B17R	**1BNTH021.00**	A	0	/	61	S	0	/	60	S	0	/	61	S	**9**	**/**	**56**	**P**	1	/	58	S		/			0	S	0	S	0	S	0	S							
V-B17R	1BNTH022.25	A		/				/				/				/			0	/	4	S		/																	
V-B17R	1BNTH030.35	A	0	/	7	S	0	/	7	S	0	/	6	S	1	/	6	S	0	/	6	S		/							0	S	0	S							
V-B17R	1BNTH-A-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B18R	**1BBRY006.94**	A	0	/	14	S	0	/	13	S	**2**	**/**	**14**	**P**	0	/	11	S	0	/	12	S		/			0	S			0	S	0	S							
V-B18R	**1BBVR002.75**	B	0	/	5	S	0	/	5	S	0	/	5	S		/				/				/															**MI**		
V-B18R	**1BBVR003.60**	A,B	**3**	**/**	**14**	**P**	0	/	13	S	0	/	14	S	**3**	**/**	**12**	**P**	0	/	12	S		/							0	S	0	S					SI		
V-B18R	**2019**	USFS		/				/				/				/				/				/															**MI**		acid-tolerant insects, low pH and ANC, stream was limed in 1999
V-B18R	2022	USFS		/				/				/				/				/				/															NI		

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total																		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
V-B18R	2023	USFS		/				/				/				/				/				/															SI		
V-B18R	2042	USFS		/				/				/				/				/				/															SI		
V-B18R	2043	USFS		/				/				/				/				/				/															T		One Visit
V-B19R	**1BMSS001.35**	A	6	/	60	S	0	/	59	S	0	/	60	S	**26**	**/**	**56**	**N**	0	/	58	S		/			0	S	0	S	0	S	0	S							
V-B19R	1BMSS003.01	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															SI		
V-B19R	1BMSS-1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B20R	**1BDUR010.66**	A	0	/	16	S	0	/	15	S	**3**	**/**	**16**	**P**	0	/	14	S	0	/	13	S		/			0	S			0	S	0	S							Inappropriate pH standard
V-B20R	2001	USFS		/				/				/				/				/				/															SI		
V-B20R	2002	USFS		/				/				/				/				/				/															NI		
V-B20R	2003	USFS		/				/				/				/				/				/															NI		
V-B20R	2017	USFS		/				/				/				/				/				/															SI		
V-B20R	2018	USFS		/				/				/				/				/				/															SI		
V-B21R	**1BDUR000.02**	A	0	/	58	S	0	/	57	S	0	/	58	S	**20**	**/**	**60**	**N**	3	/	63	S		/			0	S	0	S	0	S	0	S							
V-B21R	1BDUR000.11	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															SI		
V-B21R	1BDUR001.05	SS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/																	
V-B21R	1BDUR003.36	A		/				/				/				/			0	/	4	S		/																	
V-B21R	1BDUR006.46	SS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/																	
V-B21R	**1BDUR007.66**	A	**4**	**/**	**26**	**P**	0	/	25	S	2	/	26	S	1	/	25	S	0	/	25	S		/							0	S	0	S							
V-B21R	1BDUR-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B21R	1BHNY003.76	SS	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S	0	/	2	S		/																	
V-B22R	01621050	USGS	0	/	47	S	0	/	49	S	0	/	48	S		/			2	/	34	S		/																	
V-B22R	**1BMDD000.40**	A	0	/	61	S	0	/	60	S	0	/	61	S	**46**	**/**	**62**	**N**	13	/	69	T		/			0	S	1	T	0	S	0	S							N03-N - PWS
V-B22R	**1BMDD002.10**	B	0	/	6	S	0	/	6	S	0	/	6	S		/				/				/															**MI**		
V-B22R	1BMDD003.74	A		/				/				/				/			1	/	4	S		/																	
V-B22R	1BMDD005.15	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B22R	**1BMDD005.81**	A,B	0	/	66	S	2	/	64	S	1	/	66	S	**38**	**/**	**60**	**N**	8	/	63	T		/			0	S	0	S	0	S	0	S					**MI**		
V-B22R	1BMDD-1-SOS	CMON		/				/				/				/				/				/															LP		
V-B23R	1BNTH002.28	SS		/				/				/				/				/				/							0	S	0	S							
VAV-B23F	1BNTH002.28	SS		/				/				/				/				/				/							0	S	0	S							96 SED
V-B23R	1BNTH004.10	**C**		/				/				/				/				/				/											2	T					Hg in 99 2 sp exceed EPA new proposed criteria
V-B23R	**1BNTH014.08**	A	0	/	60	S	0	/	59	S	0	/	60	S	**20**	**/**	**59**	**N**	39	/	60	T		/							0	S	0	S							
V-B23R	1BNTH014.48	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-B23R	1BNTH-B-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B23R	1BNTH-C-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B23R	1BWMR*-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B24R	**1BLGC000.96**	A	0	/	18	S	0	/	18	S	0	/	18	S	**7**	**/**	**17**	**N**	2	/	18	T		/			0	S	0	S	0	S	0	S							
V-B24R	1BLGC-1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B25R	1BCKS001.03	SS	0	/	1	W	0	/	1	W	0	/	1	W	1	/	1	W	0	/	1	W		/							0	S	0	S							
V-B25R	**1BCKS003.04**	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															**MI**		
V-B25R	**1BCKS003.10**	A	0	/	60	S	1	/	59	S	0	/	60	S	**54**	**/**	**61**	**N**	20	/	61	T		/			0	S	0	S	0	S	0	S							
V-B25R	1BCKS007.26	SS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/							0	S	0	S							
V-B25R	1BCKS-1-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B25R	1BCKS-2-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B25R	1BCKS-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B25R	1BXBU001.70	SS	0	/	1	W	1	/	1	W	0	/	1	W	1	/	1	W	0	/	1	W		/																	More Sampling Recommended
V-B25R	**1BXBU004.00**	SS	0	/	2	S	0	/	2	S	0	/	2	S	**2**	**/**	**2**	**N**	0	/	2	S		/																	
V-B26R	**01621395**	USGS	0	/	2	S	0	/	2	S	0	/	2	S	**3**	**/**	**3**	**N**		/				/																	
V-B26R	**01621397**	USGS	0	/	2	S	1	/	2	S	0	/	2	S	**2**	**/**	**3**	**N**		/				/																	
V-B26R	**01621410**	USGS	0	/	3	S	0	/	3	S	0	/	3	S	**2**	**/**	**4**	**N**		/				/																	
V-B26R	**01621425**	USGS	0	/	3	S	0	/	3	S	0	/	3	S	**2**	**/**	**4**	**N**		/				/																	
V-B26R	**01621440**	USGS	0	/	3	S	0	/	3	S	0	/	3	S	**3**	**/**	**4**	**N**		/				/																	
V-B26R	**01621470**	USGS	0	/	9	S	0	/	9	S	0	/	9	S	**8**	**/**	**9**	**N**		/				/																	
V-B26R	**1BBLK000.38**	A	0	/	61	S	0	/	60	S	0	/	61	S	**48**	**/**	**61**	**N**	6	/	62	S		/			0	S	0	S	0	S	0	S							
V-B26R	1BBLK005.27	SS	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S	0	/	2	S		/							0	S	0	S							
V-B26R	**1BBLK005.62**	B	0	/	7	S	0	/	7	S	0	/	7	S		/				/				/															**VI**		
V-B26R	1BBLK-1-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B26R	1BBLK-2-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B27R	**1BPLR000.08**	B	0	/	9	S	0	/	9	S	0	/	9	S		/				/				/															**VI**		
V-B27R	**1BPLR000.16**	A	0	/	59	S	1	/	58	S	0	/	59	S	**47**	**/**	**61**	**N**	17	/	61	T		/							0	S	0	S							

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total																					
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
V-B27R	**1BPLR000.76**	SS	0	/	2	S	0	/	2	S	0	/	2	S	**2**	**/**	**2**	**N**	0	/	2	S		/																	
V-B27R	**1BPLR001.30**	SS	0	/	2	S	0	/	2	S	0	/	2	S	**2**	**/**	**2**	**N**	0	/	2	S		/																	
V-B27R	1BPLR003.84	SS	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S	0	/	2	S		/																	
V-B27R	1BPLR004.22	SS	0	/	2	S	0	/	2	S	0	/	2	S	1	/	2	S	0	/	1	W		/																	
V-B27R	1BPLR-2-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B28R	1BBYR-1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B28R	**1BNKD000.80**	A	0	/	59	S	0	/	58	S	0	/	59	S	**22**	**/**	**56**	**N**	1	/	58	S		/							0	S	0	S							
V-B28R	1BNKN-1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B29L	**1BCNG003.13 BL**	L	0	/	21	S	**21**	**/**	**21**	**N**																															
V-B29L	1BCNG003.13 TL	L	0	/	21	S	0	/	21	S	0	/	7	S																											
V-B29R	1BCNG003.10	SS	0	/	5	S	0	/	5	S	0	/	5	S	1	/	6	S	0	/	6	S		/																	
V-B29R	1BCNG003.85	SS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	2	S	0	/	2	S		/																	
V-B29R	**1BDKR000.18**	SS	0	/	1	W	0	/	1	W	0	/	1	W	**2**	**/**	**2**	**N**	0	/	2	S		/																	
V-B29R	**1BMIC001.00**	A,B	0	/	64	S	0	/	63	S	0	/	64	S	**35**	**/**	**61**	**N**	4	/	61	S		/							0	S	0	S					**MI**		
V-B29R	1BMIC003.00	SS	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W	0	/	1	W		/																	
V-B30R	**1BSTH041.68**	A	0	/	60	S	0	/	59	S	0	/	60	S	**13**	**/**	**55**	**P**	2	/	58	S		/			0	S			0	S	0	S							
V-B30R	5071	USFS		/				/				/				/				/				/															T		One Visit
V-B31R	**1BBCK000.78**	A,B	0	/	26	S	0	/	26	S	1	/	27	S		/				/				/															**MI**		
V-B31R	1BCLS003.60	C		/				/				/				/				/				/											0	S	0	S			
V-B31R	5073	USFS		/				/				/				/				/				/															SI		
V-B31R	5074	USFS		/				/				/				/				/				/															SI		More Monitoring Recommended
V-B31R	**5084**	USFS		/				/				/				/				/				/															**VI**		below un-used water supply res. (often low water, pH and ANC
V-B31R	5104	USFS		/				/				/				/				/				/															T		One visit
V-B32R	1BPAN002.70	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															SI		
V-B32R	1BSTH000.02	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B32R	1BSTH000.19	C		/				/				/				/				/				/							0	S	0	S	0	S	0	S			
V-B32R	1BSTH000.19	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			FT/SED, benzo(k)fluoranthene 1 sp
V-B32R	**1BSTH004.21**	C		/				/				/				/				/				/											**2**	**P**					Hg in 99 2 sp+VDH Fish Advis
V-B32R	**1BSTH007.80**	A	0	/	63	S	0	/	62	S	0	/	63	S	**7**	**/**	**55**	**P**	3	/	58	S		/			0	S			1	T	0	S							Hg Fish Advis
V-B32R	1BSTH014.49	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B32R	**1BSTH014.60**	C		/				/				/				/				/				/											**3**	**P**					Hg in 99 3 sp+VDH Fish Advis+AP143
V-B32R	**1BSTH020.44**	C		/				/				/				/				/				/											**2**	**P**					Hg in 99 2 sp+VDH Fish Advis
V-B32R	**1BSTH021.72**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**		
V-B32R	1BSTH022.19	A	0	/	2	S	0	/	1	W	0	/	2	S		/				/				/			0	S	0	S	0	S	0	S							
V-B32R	1BSTH023.73	A	0	/	2	S	0	/	1	W	0	/	2	S		/				/				/			0	S	0	S	0	S	0	S							
V-B32R	**1BSTH025.10**	C		/				/				/				/				/				/											**2**	**P**					Hg in 99 2 sp+VDH Fish Advis+Proposed EPA criteria exceed
V-B32R	1BSTH025.83	A	0	/	2	S	0	/	1	W	0	/	2	S		/				/				/			0	S	0	S	0	S	0	S							
V-B32R	1BSTH026.12	C		/				/				/				/				/				/											1	T					1 sp exceeds EPA's new proposed criteria.
V-B32R	1BSTH027.08	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															SI		
V-B32R	1BSTH027.85	A	0	/	61	S	0	/	60	S	1	/	61	S	0	/	57	S	0	/	59	S		/							0	S	0	S							
V-B33R	**1BSSF100.10**	A,C	0	/	59	S	0	/	59	S	0	/	59	S	**12**	**/**	**56**	**P**	12	/	57	T		/							0	S	0	S	**3**	**P**					Hg in 99 3 sp+VDH Fish Advis
V-B33R	1BSSF102.49	C		/				/				/				/				/				/											1	T					Hg in 99 1 sp+VDH Fish Advis
V-B34R	**1BCBR000.80**	A	0	/	25	S	0	/	24	S	0	/	25	S	**5**	**/**	**23**	**P**	2	/	24	S		/							0	S	0	S							
V-B35R	**1BBON000.60**	A	0	/	16	S	0	/	16	S	0	/	16	S	**3**	**/**	**15**	**P**	11	/	15	T		/							0	S	0	S							
V-B35R	1BHKL002.23	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI		
V-B35R	1BQAL004.30	A	0	/	20	S	0	/	19	S	0	/	20	S	1	/	20	S	18	/	20	T		/																	
V-B35R	**1BQAL004.47**	B	0	/	7	S	0	/	7	S	0	/	7	S		/				/				/															**MI**		
V-B35R	**1BQAL005.13**	B	0	/	7	S	0	/	7	S	0	/	7	S		/				/				/															**VI**		
V-B35R	**1BQAL005.18**	B	0	/	7	S	0	/	7	S	0	/	7	S		/				/				/															**MI**		
V-B35R	1BQAL005.29	A	0	/	20	S	0	/	19	S	0	/	20	S	0	/	20	S	3	/	20	T		/																	
V-B35R	1BSSF079.78	SS		/				/				/				/				/				/							1	T	1	T							97 Hg & DDT sed
V-B35R	1BSSF092.46	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B35R	4008	USFS		/				/				/				/				/				/															SI		
V-B36R	1BNAK001.24	A,B	0	/	18	S	0	/	18	S	0	/	18	S	0	/	15	S	0	/	15	S		/			0	S			0	S	0	S					SI		
V-B37R	1BCUB000.40	A,B	0	/	64	S	0	/	63	S	0	/	64	S	3	/	57	S	1	/	60	S		/							0	S	0	S					SI		
V-B37R	1BCUB-FP12-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B37R	**1BSSF062.97**	C		/				/				/				/				/				/											**3**	**P**					Hg in 99 3 sp +VDH Fish Advis
V-B37R	1BSSF063.17	C,SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B37R	1BSSF065.57	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			96 PCB 2 species

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA																SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																						Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status						
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
V-B37R	1BSSF068.16	SS		/				/				/				/				/				/							0	S	0	S								
V-B37R	1BSSF065.57	C		/				/				/				/				/				/							0	S	0	S	0	S	2	T			96 FT/SED, PCB 1 sp & 2 PAHs
V-B37R	1BSSF068.16	SS		/				/				/				/				/				/							0	S	0	S								96 sed
V-B37R	**1BSSF078.20**	A	0	/	63	S	0	/	61	S	0	/	63	S	**6**	**/**	**56**	**P**	20	/	59	T		/			0	S	0	S	0	S	0	S								
V-B37R	**1BSSF078.24**	C		/				/				/				/				/				/											**3**	**P**						Hg in 99 3 sp +VDH Fish Advis
V-B37R	1BSSF-FP1-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B37R	4005	USFS		/				/				/				/				/				/															SI		
V-B37R	4006	USFS		/				/				/				/				/				/															NI		
V-B37R	4007	USFS		/				/				/				/				/				/															SI		
V-B37R	4020	USFS		/				/				/				/				/				/															SI		
V-B37R	4047	USFS		/				/				/				/				/				/															T		One Visit
V-B37R	4048	USFS		/				/				/				/				/				/															NI		
V-B38R	1BBIG001.80	B	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/															SI		
V-B38R	**1BMLC000.40**	A	0	/	60	S	0	/	59	S	0	/	60	S	**17**	**/**	**59**	**N**	2	/	60	S		/							0	S	0	S								
V-B38R	1BMLC-FP13-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B38R	**1BSSF054.20**	A,C	0	/	64	S	0	/	63	S	0	/	64	S	**7**	**/**	**59**	**P**	12	/	60	T		/			0	S	0	S	0	S	0	S	**2**	**P**					Hg in 99 2 sp +VDH Fish Advis
V-B38R	1BSSF054.80	SS		/				/				/				/				/				/							0	S	0	S								97 sed
V-B38R	1BSSF054.80	SS		/				/				/				/				/				/							0	S	0	S								
V-B38R	4001	USFS		/				/				/				/				/				/															NI		
V-B38R	4083	USFS		/				/				/				/				/				/															NI		
V-B39R	**1BHKS000.96**	A,B	0	/	63	S	0	/	62	S	0	/	63	S	**9**	**/**	**58**	**P**	3	/	60	S		/							0	S	0	S								
V-B39R	1BHKS005.79	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S								
V-B39R	**1BHKS009.58**	A	**6**	**/**	**14**	**N**	0	/	13	S	0	/	14	S	**4**	**/**	**13**	**N**	0	/	14	S		/							0	S	0	S								
V-B39R	1BHKS-FP6-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B39R	1BHKS-FP8-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B39R	**1BPSS000.64**	A	0	/	15	S	0	/	14	S	0	/	15	S	**6**	**/**	**14**	**N**	0	/	13	S		/							0	S	0	S								
V-B39R	1BPSS-FP7-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B40R	1BSSF010.18	C		/				/				/				/				/				/											1	T					Hg in 99 1 sp +VDH Fish Advis
V-B40R	1BSSF020.70	C		/				/				/				/				/				/											1	T					Hg in 99 1 sp +VDH Fish Advis
V-B40R	1BSSF029.68	SS		/				/				/				/				/				/							0	S	0	S								96 sed
V-B40R	1BSSF031.38	A	0	/	3	S	0	/	3	S	0	/	3	S		/				/				/			0	S			0	S	0	S								
V-B40R	1BSSF037.60	C		/				/				/				/				/				/											1	T					Hg in 99 1 sp + VDH Fish Advis
V-B40R	4052	USFS		/				/				/				/				/				/															NI		
V-B40R	4053	USFS		/				/				/				/				/				/															T		One Visit
V-B41R	01631000	USGS	0	/	75	S	0	/	73	S	5	/	77	S		/			20	/	76	T		/																		
V-B41R	1BSSF000.19	A	0	/	59	S	0	/	59	S	0	/	59	S	1	/	58	S	6	/	58	T		/			0	S			0	S	0	S								
V-B41R	**1BSSF000.58**	C		/				/				/				/				/				/							0	S	0	S	0	S	**6**	**P**	PCB, PAH 2 sp., benzo(a)pyrenedibenz(a,h)anthracene Indeno[1,2,3-cd]pyrene 1 sp.		
V-B41R	1BSSF003.50	C		/				/				/				/				/				/							0	S	0	S	0	S	1	T			92 PCB 1 species
V-B41R	1BSSF003.56	A	0	/	57	S	0	/	56	S	0	/	57	S	5	/	55	S	5	/	58	S		/			0	S	0	S											
V-B41R	1BSSF004.43	SS		/				/				/				/				/				/							0	S	0	S								
V-B42R	1BNFS102.20	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-B42R	2040	USFS		/				/				/				/				/				/															SI		
V-B42R	2041	USFS		/				/				/				/				/				/															SI		
V-B43R	1BLTD001.15	A	0	/	11	S	0	/	10	S	0	/	11	S	1	/	10	S	0	/	10	S		/			0	S	0	S	0	S	0	S								
V-B43R	2016	USFS		/				/				/				/				/				/															NI		
V-B43R	2025	USFS		/				/				/				/				/				/															NI		
V-B44R	1BFHW000.48	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S								
V-B44R	1BSMK001.73	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI		
V-B44R	2013	USFS		/				/				/				/				/				/															SI		
V-B44R	2014	USFS		/				/				/				/				/				/															SI		
V-B44R	2015	USFS		/				/				/				/				/				/															NI		
V-B44R	2024	USFS		/				/				/				/				/				/															NI		
V-B45R	01632000	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																		
V-B45R	01632070	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																		
V-B45R	**1BHMN002.09**	A,B	0	/	67	S	0	/	66	S	0	/	57	S	**16**	**/**	**58**	**N**	0	/	57	S		/			0	S	0	S	0	S	0	S					**MI**		
V-B45R	**1BHMN005.03**	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															**MI**		
V-B45R	**1BHMN007.59**	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															**MI**		
V-B45R	1BHMN-2-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B45R	**1BLOM000.24**	B	0	/	9	S	0	/	9	S	0	/	9	S		/				/				/															**MI**		

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus																				Mon	Type	Comments
V-B45R	1BLOM-1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B45R	**1BNFS081.42**	A	0	/	61	S	0	/	60	S	0	/	61	S	**8**	**/**	**59**	**P**	13	/	60	T		/			0	S	0	S	0	S	0	S							
V-B45R	1BNFS090.16	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
VAV-B45R	1BNFS093.53	A,C	0	/	60	S	0	/	59	S	1	/	60	S	2	/	58	S	1	/	60	S		/			0	S	0	S	0	S	0	S	1	T	3	T			96 fish Pb detected sp. & benz(a)anthracene 1 sp., benzo(k)fluoranthene 1 sp., indeno(1,2,3
V-B45R	**1BTRL000.02**	A,B	0	/	33	S	0	/	32	S	0	/	33	S	**6**	**/**	**23**	**N**	1	/	23	S		/			0	S	0	S	0	S	0	S					**MI**		
V-B45R	383711784744	USGS	0	/	3	S	2	/	3	W	0	/	3	S		/				/				/																	Flow < 7Q10
V-B45R	383715784728	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	383728784915	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B45R	383738784701	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B45R	383741784703	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B45R	383801785032	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B45R	383810784651	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	383815784626	USGS	0	/	2	S	0	/	2	S	0	/	2	S		/				/				/																	
V-B45R	383820784511	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	383833784508	USGS	0	/	1	W	1	/	1	W		/				/				/				/																	Flow < 7Q10
V-B45R	383835784508	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	38390784153	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B45R	383938784114	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	384044784038	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B45R	384114783950	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	384159783923	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	384160783921	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	384315783921	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B45R	384349783843	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B46R	**1BLNV000.71**	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															**MI**		
V-B46R	**1BLNV001.22**	A	0	/	60	S	0	/	58	S	0	/	60	S	**19**	**/**	**60**	**N**	3	/	60	S		/			0	S	0	S	0	S	0	S							
V-B47R	**1BSMT004.60**	A	0	/	60	S	0	/	59	S	0	/	60	S	**10**	**/**	**59**	**P**	10	/	60	T		/																	
V-B47R	1BSMT005.71	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-B47R	1BSMT006.62	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-B47R	**1BSMT023.18**	A	0	/	25	S	0	/	24	S	0	/	25	S	**8**	**/**	**23**	**N**	0	/	23	S		/			0	S	0	S	0	S	0	S							
V-B47R	**4015**	USFS		/				/				/				/				/				/															**MI**		acid-tolerant insects, low pH and ANC... was limed in 93, 97 & 99
V-B47R	**4072**	USFS		/				/				/				/				/				/															**MI**		acid-tolerant insects, low pH and ANC... was limed in 93, 97 & 99
V-B47R	4073	USFS		/				/				/				/				/				/															NI		
V-B47R	**4074**	USFS		/				/				/				/				/				/															**MI**		acid-tolerant insects, low pH and ANC... was limed in 93, 97 & 2000
V-B48R	01633000	USGS	0	/	3	S	1	/	3	S	0	/	3	S		/				/				/																	Flow < 7Q10
V-B48R	01633050	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B48R	1BCKD-BS12-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B48R	**1BMIL002.20**	A	0	/	31	S	0	/	30	S	0	/	31	S	**3**	**/**	**23**	**P**	0	/	23	S		/							0	S	0	S					SI		
V-B48R	1BMIL-BS11-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B48R	1BMIL-BS1-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B48R	1BMIL-BS3A-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B48R	1BMIL-BS4-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B48R	1BMIL-BS5A-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B48R	1BMIL-BS5-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B48R	1BMIL-BS6-SOS	CMON		/				/				/				/				/				/															HP		Citizen monitoring
V-B48R	1BMIL-BS9-SOS	CMON		/				/				/				/				/				/															LP		Citizen monitoring
V-B48R	1BNFS066.50	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B48R	1BNFS070.67	A	0	/	61	S	0	/	60	S	0	/	61	S	5	/	59	S	8	/	60	T		/			0	S	0	S	0	S	0	S							
V-B48R	1BSRT-BS7-SOS	CMON		/				/				/				/				/				/															MP		Citizen monitoring
V-B48R	384444783822	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B48R	384830783358	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B48R	384920783255	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B49R	**1BSTY001.22**	A	**11**	**/**	**57**	**P**	0	/	56	S	0	/	57	S	**7**	**/**	**58**	**P**	39	/	57	T		/																	
V-B49R	1BSTY004.24	B	0	/	8	S	0	/	8	S	0	/	8	S		/				/				/															SI		
V-B49R	**1BSTY005.85**	A	**12**	**/**	**56**	**P**	0	/	55	S	0	/	56	S	2	/	56	S	0	/	56	S		/			0	S	0	S	0	S	0	S							
V-B49R	1BSTY006.73	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															SI		
V-B49R	1BSTY021.08	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B49R	384929783360	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B49R	4002	USFS		/				/				/				/				/				/															SI		

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA														SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																				Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status				
	Monitoring						Dissolved								Fecal				Total																					
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Bio Mon	Station Type	Comments
V-B49R	4016	USFS		/				/				/				/				/				/															SI		
V-B49R	**4027**	USFS		/				/				/				/				/				/															**VI**		acid-tolerant insects, low pH and ANC...was limed in 93, 94,97, 2000
V-B49R	4028	USFS		/				/				/				/				/				/															SI		
V-B49R	4029	USFS		/				/				/				/				/				/															NI		
V-B50R	1BNFS043.06	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B50R	1BNFS054.75	A	0	/	58	S	0	/	57	S	1	/	58	S	5	/	58	S	23	/	56	T		/			0	S	0	S	0	S	0	S							
V-B50R	**1BNPC000.02**	A	0	/	13	S	0	/	13	S	0	/	13	S	**2**	**/**	**13**	**P**	0	/	13	S		/			0	S	0	S	0	S	0	S							
V-B50R	1BPGH000.60	A,B	0	/	26	S	0	/	25	S	0	/	26	S	2	/	23	S	0	/	23	S		/							0	S	0	S					SI		
V-B50R	**1BTMB000.54**	A,B	0	/	30	S	0	/	29	S	0	/	30	S	1	/	22	S	1	/	23	S		/							0	S	0	S					**MI**		
V-B50R	1BTMB002.22	A	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B50R	384942783126	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	384950783241	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	384951783243	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385041783156	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385043783148	USGS	0	/	1	W	1	/	1	W	0	/	1	W		/				/				/																	Flow < 7Q10
V-B50R	385048783142	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385136783003	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385217782935	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385307782848	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385313782846	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385410782853	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385412782715	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385435782535	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B50R	385443782739	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	01634000	USGS	0	/	82	S	0	/	79	S	7	/	82	S		/			23	/	80	T		/																	
V-B51R	**1BNFS000.57**	A	0	/	60	S	0	/	60	S	0	/	60	S	3	/	59	S	8	/	59	T		/			0	S			0	S	0	S	0	S	**3**	**P**			96 FT/SED PCB 2 species, PAHs 1 sp
V-B51R	1BNFS007.58	SS		/				/				/				/				/				/							0	S	0	S							
V-B51R	1BNFS010.34	A	0	/	57	S	0	/	56	S	0	/	57	S	4	/	56	S	16	/	58	T		/			0	S	0	S	0	S	0	S							
V-B51R	1BTBL000.26	A	0	/	14	S	0	/	13	S	0	/	14	S	1	/	13	S	0	/	13	S		/			0	S	0	S	0	S	0	S							
V-B51R	1BTBL001.27	A	0	/	10	S	0	/	10	S	0	/	10	S	1	/	9	S	0	/	10	S		/																	
V-B51R	385706782260	USGS	0	/	1	W	0	/	1	W	1	/	1	W		/				/				/																	Flow < 7Q10
V-B51R	385715782232	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385726782300	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385836781613	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385849781724	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385853781726	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385858781904	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385901781857	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B51R	385904782203	USGS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B52R	**1BCDR023.47**	A	**6**	**/**	**24**	**P**	0	/	23	S	0	/	24	S	1	/	22	S	0	/	23	S		/							0	S	0	S							
V-B52R	1BCDR043.01	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															NI		
V-B52R	1BXOS000.01	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/																	
V-B52R	**4003**	USFS		/				/				/				/				/				/															**VI**		acid-tolerant insects, low pH and ANC... limed in 90 and again in 97
V-B53R	1BCDR013.29	A	0	/	57	S	0	/	56	S	0	/	57	S	2	/	56	S	1	/	57	S		/							0	S	0	S							
V-B53R	1BCDR015.49	B		/				/				/				/				/				/															SI		
V-B54R	1BPSG000.20	B	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/															SI		
V-B54R	1BPSG001.36	A	0	/	57	S	0	/	56	S	0	/	57	S	4	/	56	S	0	/	57	S		/																	
V-B54R	1BPSG030.24	B	0	/	4	S	0	/	4	S	0	/	4	S		/				/				/															NI		
V-B54R	1BPSG031.99	A,B	0	/	9	S	0	/	9	S	1	/	9	S		/				/				/			0	S	0	S	0	S	0	S					NI		
V-B54R	4014	USFS		/				/				/				/				/				/															SI		
V-B54R	4018	USFS		/				/				/				/				/				/															T		One Visit
V-B54R	4077	USFS		/				/				/				/				/				/															SI		
V-B54R	4081	USFS		/				/				/				/				/				/															NI		
V-B54R	4082	USFS		/				/				/				/				/				/															NI		
V-B55R	1BMAN004.83	SS	0	/	1	W	0	/	1	W	0	/	1	W		/				/				/			0	S	0	S	0	S	0	S							
V-B55R	1BSHN043.92	SS		/				/				/				/				/				/							0	S	0	S							96 sed
V-B55R	1BSHN048.00	A	0	/	60	S	0	/	60	S	0	/	60	S	2	/	59	S	6	/	59	T		/			0	S			0	S	0	S							
V-B55R	1BSHN052.03	C,SS		/				/				/				/				/				/							0	S	1	T	0	S	1	T			92 PCB 1 species & sed
V-B55R	1BSHN053.63	SS		/				/				/				/				/				/							0	S	0	S							96 sed

			CONVENTIONAL WATER COLUMN												OTHER WATER COLUMN DATA																SEDIMENT				FISH TISSUE				BENTHIC		Bold/Shaded = Impaired Waters
			MONITORING DATA																																						Pink = Threatened Waters
			#Violations/# Samples/Status												#Violations/# Samples/Status												#Violations/Status				#Violations/Status				#Violations/Status						
	Monitoring						Dissolved								Fecal				Total																				Bio	Station	
WBID	Station	Type	Temperature				Oxygen				pH				Coliform				Phosphorus				Chlorophyll A				Metals		Organics		Metals		Organics		Metals		Organics		Mon	Type	Comments
V-B56L	1BCRO009.19	Above	0	/	55	S	0	/	55	S		/			0	/	6	S	0	/	7	S		/							0	S	0	S							
V-B56L	**1BCRO009.19**	Below	0	/	37	S	**42**	**/**	**43**	**N**		/				/				/				/													0	S			
V-B56L	1BCRO009.79	Above	0	/	27	S	0	/	26	S		/			0	/	5	S	0	/	7	S		/							0	S	0	S							
V-B56L	**1BCRO009.79**	Below	0	/	27	S	**6**	**/**	**7**	**N**		/				/				/				/													0	S			
V-B56L	1BXCE000.63	Above	0	/	22	S	0	/	21	S		/			0	/	6	S	0	/	7	S		/							0	S	0	S			0	S			
V-B56L	1BXCE000.63	Below	0	/	6	S	0	/	6	S		/				/				/				/																	
V-B56R	1BCRO000.43	A	0	/	7	S	0	/	6	S	0	/	7	S	1	/	6	S	0	/	6	S		/							0	S	0	S							
V-B56R	**1BCRO002.75**	A	0	/	18	S	0	/	18	S	0	/	18	S	**2**	**/**	**16**	**P**	1	/	17	S		/			0	S	0	S	0	S	0	S							
V-B56R	1BSTV004.80	A	0	/	24	S	0	/	23	S	0	/	24	S	2	/	23	S	2	/	23	S		/							0	S	0	S							
V-B57R	1BRSC001.42	A	0	/	1	W	0	/	1	W	0	/	1	W	0	/	0		0	/	0			/			0	S	0	S	0	S	0	S							
V-B57R	1BSHN034.16	SS		/				/				/				/				/				/							0	S	0	S							97 sed
V-B57R	**1BSHN038.27**	C		/				/				/				/				/				/							0	S	0	S	1	T	**3**	**P**			96 PCB 5 sp, chlordane,heptachlor epoxide&Pb detected, 99 PCB 4 sp.
V-B57R	**1BSPR000.40**	A,B	3	/	34	S	0	/	33	S	0	/	34	S	3	/	33	S	1	/	32	S		/							0	S	0	S					**MI**		
V-B58R	1BSHN022.63	A,C	0	/	59	S	0	/	59	S	0	/	59	S	3	/	59	S	3	/	58	S		/							0	S	0	S	2	T	0	S			Hg in 99 1sp + Exceeded New EPA Proposed Criteria
V-B58R	**1BSHN022.86**	C,SS		/				/				/				/				/				/													**1**	**P**			VDH Fish Adv.-PCB, 99 FT PCB 3 sp.
V-B58R	**1BSHN028.15**	C,SS		/				/				/				/				/				/													**1**	**P**			99 FT PCB 1 sp, 8 samples
V-B58R	1BSHN025.26	SS		/				/				/				/				/				/							0	S	0	S							96 sed
	Total Stations = 654																																								