Monitoring Station Key	
Station Type	**Station Description**
A	DEQ Ambient Monitoring Station
B	DEQ Biological Monitoring Station
C	DEQ Fish Tissue Monitoring Station
C2	Coastal 2000 (NCA) Probabilistic Monitoring Station
CB	Chesapeake Bay Program Monitoring Station
CB-B	Chesapeake Bay Estuarine Benthic Probabilistic Monitoring Station
CMON	Citizen Monitoring Station
EPA	Environmental Protection Agency Monitoring Station
FOSR	Friends of the Shenandoah River
FPM	Freshwater Probabilistic Monitoring Station
L	DEQ Lake Monitoring Station
MAIA	Mid Atlantic Integrated Assessment Monitoring Station
MU	Municipal Monitoring
OWML	Occoquan Watershed Monitoring Lab Station
PFCO	DEQ Pfiesteria Monitoring Station
PWFQ	DEQ Pfiesteria Monitoring Station
SNP	Shenandoah National Park
SS	DEQ Special Studies Monitoring Station
TE	DEQ Tidal Embayment Monitoring Station (special study)
TM	DEQ TMDL Monitoring Station (special study)
TOX	Chesapeake Bay Special Toxics Monitoring Station
USFS	United States Forest Service Monitoring Station
USFW	United States Fish and Wildlife Service Monitoring Station
USGS	United States Geological Survey Monitoring Station
UVA	University of Virginia
VDHB	Virginia Department of Health BEACH Monitoring Station
Ambient Monitoring Status Codes	
Status	**Status Description**
S	Supporting
IN	Insufficent Data
IN/O	Insufficent Data with Observerd Effects
O	Observed Effects
IM	Impaired
W	Not Assessed
NA	Not Applicable
Biological Monitoring Status Codes	
Status	**Status Descripion**
NI	Not Impaired
SI	Slightly Impaired
MI	Confirmed Moderately Impaired
VI	Severely Impaired
J	Reserve Judgememt
O	Unconfirmed Moderate Impaired Rating (Observed Effects)
Citizen Biological Monitoring Status Codes	
Status	**Status Descripion**
HP	High Probability for Adverse Conditions (Insufficient Information but having Observed Effects)
MP	Medium Probability for Adverse Conditions (Insufficient Information but having Observed Effects)
LP	Low Probability for Adverse Conditions (Insufficient Information but indicating Fully Supporting)

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VACB-R01E-CB6S	#44 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB6N	#45 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB6N	#47 -vims1103	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#53 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#59 -vims303	CO	C	CB47	R01E																											1	O	0	S								Fish Tissue Screening values exceeded: Arsenic
VACB-R01E-CB7S	#63 -vims1103	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#64 -vims1103	CO	C	CB47	R01E																											1	O	0	S								Fish Tissue Screening values exceeded: Arsenic
VACB-R01E-CB8	#67 -vims303	CO	C	CB24	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#69 -vims1103	CO	C	CB47	R01E																											1	O	0	S								Fish Tissue Screening values exceeded: Arsenic
VACB-R01E-CB7S	#70 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB6S	#73 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB6S	#77 -vims1103	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB
VACB-R01E-CB8	#78 -vims303	CO	C	CB47	R01E																											2	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB
VACB-R01E-CB7S	#79 -vims1103	CO	C	CB47	R01E																											2	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#80 -vims1103	CO	C	CB47	R01E																											1	O	0	S								Fish Tissue Screening values exceeded: Arsenic
VACB-R01E-CB7S	#81 -vims1103	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB
VACB-R01E-CB7S	#82 -vims1103	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB
VACB-R01E-CB8	#82 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB
VACB-R01E-CB7S	#83 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB
VACB-R01E-CB6S	#85 -vims303	CO	C	CB47	R01E																											1	O	0	S								Fish Tissue Screening values exceeded: Arsenic
VACB-R01E-CB7S	#87 -vims303	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#89 -vims1103	CO	C	CB47	R01E																											1	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-R01E-CB7S	#90 -vims1103	CO	C	CB47	R01E																											2	O	1	O								Fish Tissue Screening values exceeded: Arsenic, Total PCB, Mercury
VACB-C10E-POC	07S02	CO	CB-B	CB33	C10E	0	1	NA	0	1	S																																B-IBI = 1.7
VACB-R01E-CB8	07M01	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 4.7
VACB-R01E-CB8	07M02	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.3
VACB-R01E-CB8	07M03	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.3
VACB-R01E-CB7S	07M04	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7S	07M05	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-MOB	07M06	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-MOB	07M08	CO	CB-B	YO69	F27E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-MOB	07M09	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-CB7S	07M10	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-MOB	07M11	CO	CB-B	CB20	C06E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB6S	07M12	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.0
VACB-R01E-CB7S	07M13	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7N	07M15	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 4.0
VACB-R01E-CB7N	07M16	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 4.0
VACB-R01E-CB7N	07M17	CO	CB-B	CB29	R01E	0	1	NA	0	1	S																																B-IBI = 4.0
VACB-R01E-CB5	07M18	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB5	07M19	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-C10E-TAN	07M20	CO	CB-B	CB35	C10E	0	1	NA																																			B-IBI = 3.7
VACB-C10E-TAN	07M21	CO	CB-B	CB35	C10E	0	1	NA																																			B-IBI = 2.7
VACB-C10E-TAN	07M22	CO	CB-B	CB28	C10E	0	1	NA																																			B-IBI = 2.7
VACB-C10E-POC	07M23	CO	CB-B	CB40	C10E	0	1	NA	0	1	S																																B-IBI = 2.7
VACB-R01E-CB5	07M24	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.3
VACB-C10E-POC	07M25	CO	CB-B	CB40	C10E	0	1	NA	0	1	S																																B-IBI = 2.3
VACB-R01E-CB7S	07M26	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-CB7S	07M27	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB8	08M01	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.3
VACB-R01E-CB8	08M02	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.0
VACB-R01E-CB7S	08M03	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.0
VACB-R01E-CB7S	08M04	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB6S	08M05	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB7S	08M06	CO	CB-B	CB46	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB6S	08M07	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.7
VACB-R01E-CB6S	08M08	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-CB6S	08M09	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.3
VACB-R01E-CB6N	08M11	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7S	08M12	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB6N	08M13	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7N	08M15	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.7
VACB-R01E-CB6N	08M16	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.3
VACB-R01E-CB7N	08M17	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.3
VACB-R01E-CB7N	08M18	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.0
VACB-R01E-CB7S	08M19	CO	CB-B	CB40	R01E	0	1	NA	0	1	IM																																B-IBI = 3.3
VACB-R01E-CB7S	08M20	CO	CB-B	CB39	C11E	0	1	NA	0	1	IM																																B-IBI = 3.0
VACB-C10E-TAN	08M21	CO	CB-B	CB29	C10E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-C10E-TAN	08M22	CO	CB-B	CB29	C10E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-C10E-TAN	08M23	CO	CB-B	CB29	C10E	0	1	NA	0	1	IM																																B-IBI = 2.0
VACB-R01E-CB5	08M24	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-C10E-TAN	08M25	CO	CB-B	CB40	C10E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB6N	08M26	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-CB8	09M01	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 4.3
VACB-R01E-CB8	09M02	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 4.3
VACB-R01E-CB8	09M03	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.0
VACB-R01E-CB8	09M04	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.0
VACB-R01E-CB7S	09M05	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.3
VACB-R01E-MOB	09M06	CO	CB-B	CB21	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-MOB	09M07	CO	CB-B	CB19	C06E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7S	09M09	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.3
VACB-R01E-CB7S	09M10	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-CB7S	09M11	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.3
VACB-R01E-CB7S	09M12	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.3
VACB-R01E-CB5	09M13	CO	CB-B	CB05	R01E	0	1	NA	0	1	IM																																B-IBI = 2.3
VACB-R01E-CB6N	09M14	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.3
VACB-R01E-CB7N	09M15	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.7
VACB-R01E-CB7N	09M17	CO	CB-B	CB40	C10E	0	1	NA	0	1	S																																B-IBI = 3.3
VACB-R01E-CB5	09M18	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.3
VAP-C01E GWR03A08	09M19	CO	CB-B	CB03	R01E	0	1	NA	0	1	IM																																B-IBI = 1.3
VACB-R01E-CB5	09M20	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-C10E-TAN	09M21	CO	CB-B	CB35	C10E	0	1	NA	0	1	IM	0	1	S																													B-IBI = 2.7
VACB-C10E-POC	09M22	CO	CB-B	CB40	C10E	0	1	NA	0	1	S																																B-IBI = 2.3
VACB-C10E-POC	09M23	CO	CB-B	CB34	C10E	0	1	NA	0	1	S																																B-IBI = 3.7
VACB-C10E-TAN	09M24	CO	CB-B	CB27	C10E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-C10E-TAN	09M25	CO	CB-B	CB27	C10E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB8	10M01	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.3
VACB-R01E-CB8	10M02	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 3.7
VACB-R01E-CB7S	10M03	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7S	10M04	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-MOB	10M05	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB6S	10M08	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.3
VACB-R01E-CB7S	10M09	CO	CB-B	CB45	R01E	0	1	NA	0	1	IM																																B-IBI = 2.7
VACB-R01E-CB6S	10M10	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 3.7
VACB-R01E-CB7S	10M11	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 4.0
VACB-R01E-CB7N	10M14	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.7
VACB-R01E-CB6N	10M16	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.0
VACB-R01E-CB7N	10M17	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																B-IBI = 2.3
VACB-R01E-CB5	10M18	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.3
VACB-R01E-CB5	10M19	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																B-IBI = 2.3
VACB-R01E-CB7N	10M21	CO	CB-B	CB38	C10E	0	1	NA	0	1	S																																B-IBI = 1.7

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VACB-R01E-CB5	10M22	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.3
VACB-C10E-TAN	10M23	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.0
VACB-R01E-CB5	10M24	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 1.7
VACB-C10E-TAN	10M26	CO	CB-B	CB27	C10E	0	1	NA	0	1	IM																																	B-IBI = 3.3
VACB-R01E-CB6S	10M27	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.0
VACB-R01E-MOB	11GB01	CO	CB-B	CB20	C04E	0	1	NA	0	1	IM																																	B-IBI = 1.7
VACB-R01E-MOB	11GB02	CO	CB-B	CB20	C04E	0	1	NA	0	1	IM																																	B-IBI = 2.3
VACB-R01E-MOB	11GB03	CO	CB-B	CB21	C07E	0	1	NA	0	1	IM																																	B-IBI = 3.3
VACB-R01E-MOB	11GB04	CO	CB-B	YO69	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.0
VACB-R01E-MOB	11GB05	CO	CB-B	YO69	R01E	0	1	NA	0	1	IM																																	B-IBI = 1.7
VACB-R01E-MOB	11GB06	CO	CB-B	CB20	C04E	0	1	NA	0	1	IM																																	B-IBI = 2.3
VACB-R01E-MOB	11GB07	CO	CB-B	CB20	C04E	0	1	NA	0	1	IM																																	B-IBI = 2.3
VACB-R01E-MOB	11GB09	CO	CB-B	YO69	C06E	0	1	NA	0	1	IM																																	B-IBI = 3.3
VACB-R01E-MOB	11GB10	CO	CB-B	CB20	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.7
VACB-R01E-CB7S	11M01	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 2.3
VACB-R01E-CB8	11M02	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 4.3
VACB-R01E-CB8	11M03	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 3.0
VACB-R01E-CB8	11M05	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 3.7
VACB-R01E-CB6S	11M06	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.3
VACB-R01E-CB7S	11M07	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.7
VACB-R01E-MOB	11M08	CO	CB-B	CB20	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.7
VACB-R01E-MOB	11M09	CO	CB-B	CB20	C04E	0	1	NA	0	1	IM																																	B-IBI = 2.0
VACB-R01E-MOB	11M10	CO	CB-B	CB20	C04E	0	1	NA	0	1	IM																																	B-IBI = 2.0
VACB-R01E-CB6S	11M12	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 4.0
VACB-R01E-CB6S	11M13	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.0
VACB-R01E-CB7S	11M14	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.3
VACB-R01E-CB7S	11M15	CO	CB-B	CB45	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.7
VACB-R01E-CB6N	11M16	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 3.0
VACB-R01E-CB7N	11M17	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 2.7
VACB-R01E-CB5	11M19	CO	CB-B	CB05	R01E	0	1	NA	0	1	IM																																	B-IBI = 2.0
VACB-R01E-CB7N	11M20	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 3.7
VACB-R01E-CB7N	11M21	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 3.7
VACB-R01E-CB5	11M22	CO	CB-B	CB47	R01E	0	1	NA	0	1	IM																																	B-IBI = 2.7
VACB-C10E-TAN	11M23	CO	CB-B	CB28	C10E	0	1	NA	0	1	IM																																	B-IBI = 3.7
VACB-C10E-TAN	11M24	CO	CB-B	CB40	C10E	0	1	NA	0	1	IM																																	B-IBI = 2.3
VAT-C10E_ZZD04B06	11M25	CO	CB-B	CB33	C10E	0	1	NA	0	1	S																																	B-IBI = 2.2
VACB-R01E-CB7N	11M26	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 2.3
VACB-R01E-CB8	11M27	CO	CB-B	CB47	R01E	0	1	NA	0	1	S																																	B-IBI = 3.3
VACB-R01E-CB7S	7-CHE005.38	CO	C	CB46	R01E																							0	S			1	O											Fish Tissue Screenino values exceeded: Arsenic
VACB-R01E-CB7S	7-CHE-68	CO	C	CB46	R01E																							0	S			2	O		0	S								Fish Tissue Screenino values exceeded: Arsenic
VACB-C10E-POC	7-CTC001.98	CO	C2	CB36	C10E	0	3	NA	0	3	S																																	
VACB-R01E-CB7N	7-FNN000.27	CO	C2	CB39	C10E	0	1	NA	0	1	IN	0	1	IN																										0	1	IN		
VACB-R01E-CB7S	7-ISB000.55	CO	C2	CB38	C10E	0	1	NA	0	1	IN	0	1	IN																										0	1	IN		
VACB-R01E-CB7S	7-ISB000.65	CO	C2	CB38	C10E	0	1	NA	0	1	IM																																	
VACB-C10E-POC	7-THF000.62	CO	C2	CB37	C10E	0	3	NA	0	3	S																																	
VACB-R01E_MOB	8YRK-136-ALL	CO	CMON	CB21	F27E				0	0	W	0	0	W																										0	3	S		Thorofare Creek
VACB-R01E-CB5	CB5.3	CO	CB	CB47	R01E	0	1505	NA	0	966	IM	1	1527	S																										1	300	S		
VACB-R01E-CB5	CB5.4	CO	CB	CB47	R01E	0	1301	NA	0	739	IM	0	1301	S																										0	140	S		
VAP-C01E_GWR03A06	CB5.4W	CO	CB	CB47	R01E	0	241	NA	0	145	IM	0	241	S																										0	69	S		
VACB-R01E-CB5	CB5.5	CO	CB	CB47	R01E	0	939	NA	0	545	IM	4	939	S																										0	148	S		
VACB-R01E-CB6N	CB6.1	CO	CB	CB47	R01E	0	789	NA	0	463	IM	4	789	S																										0	156	S		
VACB-R01E-CB6N	CB6.2	CO	CB	CB47	R01E	0	625	NA	0	382	IM	0	625	S																										0	150	S		
VACB-R01E-CB6S	CB6.3	CO	CB	CB47	R01E	0	639	NA	0	380	IM	0	639	S																										0	147	S		
VACB-R01E-CB6S	CB6.4	CO	CB	CB47	R01E	0	588	NA	0	362	IM	0	588	S																										0	154	S		
VACB-R01E-CB7N	CB7.1	CO	CB	CB47	R01E	0	1079	NA	0	617	IM	0	1079	S																										0	70	S		
VACB-R01E-CB7N	CB7.1N	CO	CB	CB29	R01E	0	1125	NA	0	617	IM	0	1125	S																										0	69	S		
VACB-R01E-CB7N	CB7.1S	CO	CB	CB47	R01E	0	811	NA	0	474	IM	0	811	S																										0	71	S		
VACB-R01E-CB7S	CB7.2	CO	CB	CB47	R01E	0	1069	NA	0	633	IM	2	1069	S																										0	67	S		
VACB-R01E-CB7S	CB7.2E	CO	CB	CB47	R01E	0	748	NA	0	454	IM	1	748	S																										0	69	S		
VACB-R01E-CB7S	CB7.3	CO	CB	CB47	R01E	0	821	NA	0	491	IM	12	821	S																										0	156	S		
VACB-R01E-CB7S	CB7.3E	CO	CB	CB47	R01E	0	1094	NA	0	661	IM	1	1094	S																										0	72	S		
VACB-R01E-CB8	CB7.4	CO	CB	CB47	R01E	0	967	NA	0	578	S	0	967	S																										0	156	S		
VACB-R01E-CB7S	CB7.4N	CO	CB	CB47	R01E	0	755	NA	0	457	IM	0	755	S																										0	80	S		
VACB-R01E-CB8	CB8.1	CO	CB	CB47	R01E	0	611	NA	0	376	S	0	611	S																										0	78	S		
VACB-R01E-CB8	CB8.1E	CO	CB	CB47	R01E	0	977	NA	0	600	S	0	977	S																										0	76	S		
VACB-C10E-POC	EE3.4	CO	CB	CB40	C10E	0	119	NA	0	116	S	0	119	S																										0	60	S		
VACB-R01E-CB7N	EE3.5	CO	CB	CB40	C10E	0	631	NA	0	639	IM	0	632	S																										0	64	S		
VACB-R01E-CB6N	LE3.6	CO	CB	CB47	E26E	0	615	NA	0	382	IM	0	615	S																										0	80	S		
VACB-R01E-MOB	WE4.1	CO	CB	CB20	C06E	0	315	NA	0	194	IM	0	315	S																										0	82	S		
VACB-R01E-MOB	WE4.2	CO	CB	YO69	F27E	0	799	NA	0	493	IM	0	799	S																										0	82	S		
VACB-R01E-MOB	WE4.3	CO	CB	CB47	C07E	0	291	NA	0	181	IM	1	292	S																										0	81	S		
VAN-A08R_GOO03A02	01644000	NRO	USGS	PL14	A08R	0	18	S	0	17	S	0	18	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	3	18	O	0	0	NA		
VAN-A15R_ACO04A02	01653900	NRO	USGS	PL30	A15R	0	13	S	0	7	S	0	13	S	13	13	W	13	13	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA		
VAN-A15R_ACO02A00	01653985	NRO	USGS	PL30	A15R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station has same coordinates as station 01653995.
VAN-A15R_ACO02A00	01653995	NRO	USGS	PL30	A15R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station has same coordinates as station 01653985.
VAN-A15R_ACO02A00	01654000	NRO	USGS	PL30	A15R	0	73	S	0	59	S	0	73	S	27	47	W	22	23	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	NA	0	22	S	0	0	NA		
VAN-A15R_ACO02A00	01654520	NRO	USGS	PL30	A15R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA		
VAN-A18R_GON01A04	01656102	NRO	USGS	PL40	A18R	0	9	S	0	9	S	0	9	S	1	8	IN	0	8	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA		
VAN-A26R_SOQ01B02	01658500	NRO	USGS	PL52	A26R	0	60	S	0	60	S	1	60	S	2	56	W	7	56	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	60	S	0	0	NA		
VAN-A26R_LIE01A02	01658698	NRO	USGS	PL52	A26R	0	22	S	0	22	S	0	22	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	8	26	O	0	0	NA		
VAN-A26R_LIE01A02	01658705	NRO	USGS	PL52	A26R	0	24	S	0	24	S	0	24	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	11	27	O	0	0	NA		
VAN-A26R_NOR01A02	01659000	NRO	USGS	PL53	A26R	0	52	S	1	52	S	0	52	S	1	12	W	3	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	52	S	0	0	NA		
VAN-A26R_CHO01A02	01660110	NRO	USGS	PL53	A26R	0	24	S	0	24	S	1	24	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	24	S	0	0	NA		
VAN-A27R_BED01A00	01660500	NRO	USGS	PL55	A27R	0	12	S	0	12	S	0	12	S	1	12	W	1	12	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	12	S	0	0	NA		
VAN-E05R_XGU01A06	01662358	NRO	USGS	RA11	E05R	0	0	NA	0	0	NA	1	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	0	NA		
VAN-E05R_PIY02A06	01662367	NRO	USGS	RA11	E05R	0	0	NA	0	0	NA	1	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	0	NA		
VAN-E19R_RPP01A02	01668000	NRO	USGS	RA45	E19R	0	118	S	0	116	S	1	118	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	27	S		
VAN-F20R_PCT02A02	01674160	NRO	USGS	YO48	F20R	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA		
VAN-F21R_MPN01B02	01674500	NRO	USGS	YO55	F21R	0	148	S	2	146	S	24	146	IM	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	31	S		
VAN-A15R_CAL01A02	01654708 10	NRO	USGS	PL30	A15R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-A15R_FLR01A02	01655093 50	NRO	USGS	PL30	A15R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-E11R_STT01A04	01665269 10	NRO	USGS	RA24	E11R	0	0	NA	0	0	NA	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	0	NA		
VAN-E19R_XFA01A02	01667990 50	NRO	USGS	RA45	E19R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-E21R_XFO01A02	01668135 50	NRO	USGS	RA49	E21R	0	1	W	0	1	W	1	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-E21R_XFP01A02	01668145 50	NRO	USGS	RA49	E21R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-E21R_XDC01A02	01668185 10	NRO	USGS	RA50	E21R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-E21R_XFJ01A02	01668191 10	NRO	USGS	RA50	E21R	0	1	W	0	1	W	1	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-F19R_XEB01A02	01674144 50	NRO	USGS	YO46	F19R	0	1	W	0	1	W	1	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-F21R_XEC01A02	01674199 10	NRO	USGS	YO49	F21R	0	1	W	0	1	W	1	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-F22R_XED01A02	01674288 50	NRO	USGS	YO53	F22R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-F22R_XEE01A02	01674375 50	NRO	USGS	YO52	F22R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-F21R_BRB01A04	01674535 80	NRO	USGS	YO54	F21R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA		
VAN-E21E_RPP01A02	08R24	NRO	CB-B	RA52	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2001. Temperature (Deg. C) = 28.70, Dissolved Oxygen (mg/L) = 7.8, Benthic Index of Biotic Integrity score = 3.0.
VAN-E21E_RPP01A02	08R25	NRO	CB-B	RA51	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2001. Temperature (Deg. C) = 28.70, Dissolved Oxygen (mg/L) = 6.2, Benthic Index of Biotic Integrity score = 4.0.
VAN-E21E_RPP03A02	08R28	NRO	CB-B	RA51	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2001. Temperature (Deg. C) = 22.80, Dissolved Oxygen (mg/L) = 5.0, Benthic Index of Biotic Integrity score = 4.0.
VAN-E21E_RPP03A02	09R25	NRO	CB-B	RA51	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2002. Temperature (Deg. C) = 29.00, Dissolved Oxygen (mg/L) = 5.9, Benthic Index of Biotic Integrity score = 1.7.
VAN-E21E_RPP01A02	11R22	NRO	CB-B	RA52	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2004. Temperature (Deg. C) = 29.20, Dissolved Oxygen (mg/L) = 8.3, Benthic Index of Biotic Integrity score = 5.0.
VAN-E21E_RPP01A02	11R23	NRO	CB-B	RA52	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2004. Temperature (Deg. C) = 28.90, Dissolved Oxygen (mg/L) = 6.9, Benthic Index of Biotic Integrity score = 3.0.
VAN-E21E_RPP03A02	11R24	NRO	CB-B	RA51	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2004. Temperature (Deg. C) = 28.80, Dissolved Oxygen (mg/L) = 5.9, Benthic Index of Biotic Integrity score = 3.5.
VAN-E21E_RPP03A02	11R25	NRO	CB-B	RA51	E21E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA		0	0	NA	0	0	NA	Station sampled 2004. Temperature (Deg. C) = 28.50, Dissolved Oxygen (mg/L) = 5.7, Benthic Index of Biotic Integrity score = 2.5.
VAN-A29R_ACC01A00	1AACC006.13	NRO	A	PL58	A29R	0	20	S	0	20	S	2	19	S	1	13	S	3	9	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	21	S	0	5	S		
VAN-A29E_ACC01A00	1AACC-SCDOBE-ALL	NRO	CMON	PL58	A29E	0	0	NA	0	0	NA	2	26	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA		

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-A29R ACC01A00	1AACC-SCRAVEN-ALL	NRO	CMON	PL58	A29R	0	8	S	0	6	IN	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A15R ACO01A00	1AACO004.86	NRO	C	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	3	O	NA	0	0	NA	0	0	NA	FTT sampled 2001 and 2004. Exceedances; 1 for PCB (2001), 1 for heptachlor epoxide (2001), 1 for dieldrin (2001).
VAN-A15R ACO01A00	1AACO006.10	NRO	SS	PL30	A15R	0	13	S	0	13	S	0	8	S	1	16	S	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	16	S	0	0	NA				
VAN-A15R ACO02A00	1AACO014.57	NRO	A	PL30	A15R	0	17	S	0	17	S	0	16	S	6	20	W	6	13	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	20	S	0	2	S				
VAN-A15R ACO04A02	1AACO021.28	NRO	A	PL30	A15R	0	2	S	0	2	S	0	2	S	1	2	IN	1	2	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	1	W	0	2	S				
VAN-A15R ACO05A04	1AACO-ACC10-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				8 sampling events. 1 of 8 acceptable condition, 7 of 8 below acceptable conditions.
VAN-A15R ACO02A00	1AACO-ACC2-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				13 sampling events. 1 of 13 acceptable condition, 12 of 13 below acceptable conditions.
VAN-A15R ACO05A04	1AACO-ACC5-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				3 sampling events. 0 of 3 acceptable condition, 3 of 3 below acceptable conditions.
VAN-A15R ACO02A00	1AACO-ACC8-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				13 sampling events. 0 of 13 acceptable condition, 13 of 13 below acceptable conditions.
VAN-A15R ACO03A02	1AACO-ACC9-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				9 sampling events. 0 of 9 acceptable condition, 9 of 9 below acceptable conditions.
VAN-A28E AUA01B00	1AAUA003.71	NRO	A/C	PL57	A28E	0	0	NA	0	23	S	0	18	S	0	26	S	0	0	NA	1	11	S	0	NA	1	O	1	O	0	S	0	S	1	O	NA	0	26	S	0	13	S	SEDM sampled 2001. Exceedances; 1 for Hg (2001). FTT sampled 2001. Exceedances; 1 for PCB (2001).
VAN-A28E AUA01C06	1AAUA005.10	NRO	C2	PL57	A28E	0	0	NA	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	1	W				
VAN-A28E AUA02A04	1AAUA007.92	NRO	A	PL57	A28E	0	0	NA	0	3	S	0	3	S	0	3	S	0	0	NA	0	1	W	0	NA	0	S	0	NA	0	NA	NA	0	3	S	0	1	W				
VAN-A27L AUA01A02	1AAUA012.15	NRO	L	PL56	A27L	0	15	S	0	15	S	0	15	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	6	S	0	6	S				
VAN-A27L AUA01A02	1AAUA012.55	NRO	L	PL56	A27L	0	15	S	0	15	S	0	15	S	0	0	NA	1	6	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	6	S	0	5	S				
VAN-A27R AUA01A00	1AAUA014.51	NRO	A	PL56	A27R	0	18	S	1	18	S	0	16	S	4	18	IM	3	10	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	1	19	S	0	3	S				
VAN-A28E AUA02A04	1AAUA-SCHARB-ALL	NRO	CMON	PL57	A28E	0	0	NA	0	19	IN	0	21	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				
VAN-A28E AUA01A06	1AAUA-SCSHORE-ALL	NRO	CMON	PL57	A28E	0	0	NA	0	19	IN	0	20	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				
VAN-A28R AUS01A04	1AAUS000.17	NRO	A	PL57	A28R	0	8	S	0	8	S	0	8	S	3	8	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	8	S	0	7	S				
VAN-A28R AUS02A06	1AAUS-SCAUST-ALL	NRO	CMON	PL57	A28R	0	11	S	0	13	IN	0	14	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				Temperature data that was not QA/QC approved shows zero violations in two sampling events.
VAN-A13R BAL01A00	1ABAL001.40	NRO	SS	PL26	A13R	0	10	S	0	10	S	0	9	S	4	13	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	13	S	0	5	S				
VAN-A08R BAO01A06	1ABAO-24-ANS	NRO	CMON	PL13	A08R	0	3	IN	0	0	NA	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				3 sampling events. 3 of 3 acceptable conditions. One pH result of 0.4 SU was omitted, as it seemed unreasonable.
VAN-A07R BEC01A00	1ABEC004.76	NRO	A	PL11	A07R	0	32	S	0	32	S	0	31	S	9	32	W	6	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	32	S	0	13	S				
VAN-A07R BEC02A04	1ABEC011.19	NRO	A	PL11	A07R	0	11	S	1	12	S	0	12	S	2	12	IM	3	3	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	11	S	0	7	S				
VAN-A27L BED01A02	1ABED000.19	NRO	L	PL55	A27L	0	15	S	0	15	S	0	15	S	0	0	NA	0	6	S	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	6	S	0	5	S				
VAN-A27R BED01A00	1ABED002.97	NRO	A	PL55	A27R	0	7	S	0	7	S	0	5	S	0	8	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	8	S	0	0	NA				
VAN-A09R BEM01A04	1ABEM-13A-LWC	NRO	CMON	PL19	A09R	0	2	IN	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-A09R BEM01A04	1ABEM-13C-LWC	NRO	CMON	PL19	A09R	0	5	IN	0	2	IN	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				15 sampling events. 3 of 15 acceptable conditions, 12 of 15 below acceptable conditions.
VAN-A22R BIR01A02	1ABIR-10-ANS	NRO	CMON	PL45	A22R	0	5	IN	0	0	NA	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				17 sampling events. 0 of 17 acceptable condition, 17 of 17 below acceptable conditions.
VAN-A22R BIR02A02	1ABIR-CR09-SOS	NRO	CMON	PL45	A22R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				6 sampling events. 0 of 6 acceptable condition, 6 of 6 below acceptable conditions.
VAN-A22R BIR01A02	1ABIR-CR10-SOS	NRO	CMON	PL45	A22R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				5 sampling events. 1 of 5 acceptable condition, 4 of 5 below acceptable conditions.
VAN-A22R BIR01A02	1ABIR-CR5-SOS	NRO	CMON	PL45	A22R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				11 sampling events. 5 of 11 acceptable conditions, 6 of 11 below acceptable conditions.
VAN-A04R BOL01A04	1ABOL002.56	NRO	A	PL07	A04R	0	11	S	0	11	S	0	11	S	4	11	IM	3	3	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	10	S	0	6	S				
VAN-A04R_BOL01A04	1ABOL-9-SOS	NRO	CMON	PL07	A04R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				6 sampling events. 5 of 6 acceptable conditions, 1 of 6 below acceptable condition.
VAN-A09R BRB01A00	1ABRB002.15	NRO	A/B/C	PL19	A09R	0	25	S	0	25	S	0	20	S	2	26	W	1	12	S	0	0	NA	0	NA	0	S	0	S	0	S	3	O	3	IM	MI	0	27	S	0	3	S	FTM sampled 2001 and 2004. Exceedances; 1 for As (2004), 2 for Hg (2004). FTT sampled 2001 and 2004. Exceedances; 1 for PCB (2001), 1 for Heptachlor epoxide (2001), 1 for PCB (2004).
VAN-A09R BRB01A00	1ABRB-BR1-LWC	NRO	CMON	PL19	A09R	0	3	IN	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				3 sampling events. 0 of 3 acceptable condition, 3 of 3 below acceptable conditions.
VAN-A19R BRU01A04	1ABRU001.59	NRO	A	PL34	A19R	0	30	S	0	30	S	0	30	S	5	25	W	4	20	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	1	17	S	0	8	S				
VAN-A19R BRU01B06	1ABRU002.96	NRO	C	PL34	A19R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	S	1	O	0	S	NA	0	0	NA	0	0	NA	FTM sampled 2004. Exceedances: 1 for As (2004).
VAN-A19R BRU02A00	1ABRU007.58	NRO	A	PL34	A19R	0	8	S	0	8	S	0	6	S	2	9	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	9	S	0	0	NA				
VAN-A19R BRU02A00	1ABRU011.24	NRO	A	PL34	A19R	0	16	S	0	16	S	0	16	S	3	16	W	3	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	3	S	0	3	S				
VAN-A19R BRU03A04	1ABRU015.77	NRO	A	PL34	A19R	0	2	S	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	2	S	0	1	W				
VAN-A19R BRU07A02	1ABRU020.12	NRO	A	PL32	A19R	0	24	S	0	24	S	0	22	S	11	25	W	4	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	13	S	0	4	S				
VAN-A19R BRU08A04	1ABRU026.40	NRO	SS	PL31	A19R	0	10	S	0	10	S	0	10	S	5	10	IM	3	5	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	5	S	0	4	S				
VAN-A19R BRU07B06	1ABRU029.80	NRO	SS	PL32	A19R	0	12	S	0	12	S	0	12	S	2	11	IM	5	11	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				Station rivermile is incorrect. Correct station ID is 1ABRU025.35.
VAN-A03R BSC01A06	1ABSC-1-LWC	NRO	CMON	PL05	A03R	0	1	IN	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				1 sampling event. 1 of 1 acceptable condition.
VAN-A23R BUL01B04	1ABUL006.47	NRO	C	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	4	IM	NA	0	0	NA	0	0	NA	FTM sampled 2004. Exceedances; 1 for As (2004). FTT sampled 2004. Exceedances: 4 for PCB (2004).
VAN-A23R BUL02A02	1ABUL010.28	NRO	A/B/C	PL46	A23R	0	27	S	0	27	S	0	24	S	3	21	IM	1	5	IN	0	0	NA	0	NA	0	S	0	S	0	S	0	S	4	IM	MI	0	21	S	0	0	NA	FTT sampled 2001 and 2004. Exceedances; 2 for PCB (2001), 1 for Heptachlor epoxide (2001), 1 for PCB (2004).
VAN-A23R BUL02A02	1ABUL011.03	NRO	A	PL46	A23R	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				
VAN-A21R BUL01B06	1ABUL013.40	NRO	C	PL44	A21R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	1	O	0	S	0	S	NA	0	0	NA	0	0	NA	SEDT sampled 2004. Exceedances; 1 for dibenz [a,h] anthracene (2004).
VAN-A21R BUL02A00	1ABUL025.94	NRO	A/B	PL42	A21R	0	21	S	0	21	S	0	19	S	2	20	W	2	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NI	1	20	S	0	4	S				
VAN-A24L OCC01A02	1ABUL-RE30-OWML-BL	NRO	OWML	PL46	A24L	0	116	S	31	116	IM	0	116	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				Data obtained while lake was stratified. These results represent the bottom layer (hypolimnion) of the lake.
VAN-A24L OCC01A02	1ABUL-RE30-OWML-NS	NRO	OWML	PL46	A24L	0	1023	S	39	1023	S	0	1023	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	99	173	O	0	0	NA				Data obtained while lake was not stratified.
VAN-A24L OCC01A02	1ABUL-RE30-OWML-TL	NRO	OWML	PL46	A24L	0	45	S	0	45	S	0	45	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	24	27	O	0	0	NA				Data obtained while lake was stratified. These results represent the top layer (epilimnion) of the lake.
VAN-A11R BUN01A02	1ABUN-19-ANS	NRO	CMON	PL23	A11R	0	8	IN	0	0	NA	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				21 sampling events. 17 of 21 acceptable conditions, 4 of 21 below acceptable conditions.
VAN-A07R BUS01A02	1ABUS-10-LWC	NRO	CMON	PL11	A07R	0	7	IN	1	2	IN/O	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				7 sampling events. 7 of 7 acceptable conditions.
VAN-A21R CAA01A02	1ACAA000.83	NRO	FPM	PL43	A21R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	NA	NA	0	1	W	0	1	W				
VAN-A21R CAA01A02	1ACAA008.03	NRO	B	PL43	A21R	0	4	S	0	4	S	0	4	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NI	0	0	NA	0	0	NA				Biolocical reference station.
VAN-A21R CAA01A02	1ACAA-26-ANS	NRO	CMON	PL43	A21R	0	4	IN	0	0	NA	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				4 sampling events. 4 of 4 acceptable conditions.
VAN-A21R CAA01A02	1ACAA-7-ANS	NRO	CMON	PL43	A21R	0	8	IN	0	0	NA	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				19 sampling events. 19 of 19 acceptable conditions.
VAN-A19R CAE01A02	1ACAE-6-ANS	NRO	CMON	PL32	A19R	0	4	IN	0	0	NA	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				11 samplino events. 11 of 11 accetable conditions.
VAN-A11R CAH01A04	1ACAH001.82	NRO	FPM	PL22	A11R	0	2	S	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	1	W	0	1	W				
VAN-A13R CAM01A04	1ACAM002.92	NRO	A	PL26	A13R	0	15	S	0	15	S	0	14	S	4	14	W	4	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	1	15	S	0	14	S				
VAN-A02R CAX01A00	1ACAX004.57	NRO	A/B/C	PL03	A02R	0	36	S	0	36	S	0	33	S	2	32	W	5	17	IM	0	0	NA	0	NA	0	S	0	S	0	S	NI	0	33	S	0	6	S				Biological reference station through 2003.
VAN-A02R CAX01A00	1ACAX3-LWC	NRO	CMON	PL03	A02R	0	10	IN	0	1	IN	0	10	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				9 samplino events. 9 of 9 acceptable conditions.
VAN-A02R CAX01A00	1ACAX4.57-LWC	NRO	CMON	PL03	A02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				1 samplino event. 1 of 1 acceptable condition.
VAN-A18R CER01A02	1ACER002.20	NRO	A	PL40	A18R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	NA	0	S	0	S	0	S	NA	0	1	W	0	1	W				
VAN-A18R CER01A02	1ACER006.00	NRO	A	PL40	A18R	0	40	S	0	38	S	0	34	S	12	37	W	6	20	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	1	30	S	0	5	S				
VAN-A18R CER02A02	1ACER009.52	NRO	A	PL40	A18R	0	19	S	0	18	S	0	16	S	10	19	W	6	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	2	7	O	0	0	NA				
VAN-A17R CER02A02	1ACER016.46	NRO	A/B	PL38	A17R	0	40	S	0	39	S	0	38	S	11	34	W	9	24	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	SI	1	25	S	0	8	S				
VAN-A17R CER03A02	1ACER025.25	NRO	A	PL36	A17R	0	24	S	0	24	S	0	22	S	10	20	W	8	16	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	12	S	0	0	NA				
VAN-A17R CER04A06	1ACER032.15	NRO	A	PL35	A17R	0	8	S	0	8	S	0	8	S	0	0	NA	1	8	IN	0	0	NA	0	NA	0	NA	0	S	0	NA	NA	0	8	S	0	0	NA				
VAN-A17R CER04A06	1ACER-651-EASI	NRO	CMON	PL35	A17R	0	21	S	1	21	IN	0	20	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	20	IN	0	0	NA				
VAN-A26E CHO01A04	1ACHO000.90	NRO	C	PL53	A26E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	4	IM	NA	0	0	NA	0	0	NA	FTT samoled 2001. Exceedances: 4 for PCB (2001).
VAN-A26E CHO02A00	1ACHO003.65	NRO	A	PL53	A26E	0	0	NA	0	23	S	1	18	S	1	16	S	2	10	IM	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	27	S	0	0	NA	
VAN-A11R CLA01A02	1ACLA-PB1-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				8 sampling events. 5 of 8 acceptable conditions, 3 of 8 below acceptable conditions.
VAN-A11R COV01A02	1ACOV-DR18-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				1 samplino events. 1 of 1 acceptable condition.
VAN-A11R COV02A02	1ACOV-DR27-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA				13 sampling events. 0 of 13 acceptable condition, 13 of 13 below acceptable conditions.
VAN-A11R COV02A02	1ACOV-DR28-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA				11 sampling events. 7 of 11 acceptable conditions, 4 of 11 below acceptable conditions.
VAN-A04R CRA01A04	1ACRA000.42	NRO	A	PL07	A04R	0	7	S	0	7	S	0	7	S	3	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	6	S	0	5	S				
VAN-A06R CRF01A02	1ACRF-3-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	1	IN	0	30	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA				
VAN-A06R CRF01A02	1ACRF-3-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				4 sampling events. 4 of 4 acceptable conditions.
VAN-A06R CRF01A02	1ACRF-6-LWC	NRO	CMON	PL12	A06R	0	14	IN	0	0	NA	0	14	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA				14 samplino events. 14 of 14 accetable conditions.
VAN-A05R CRM01A00	1ACRM001.20	NRO	A	PL09	A05R	0	19	S	0	19	S	0	17	S	6	18	IM	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	NA	1	19	S	0	10	S				
VAN-A05R CRM02A06	1ACRM-14-SOS	NRO	CMON	PL09	A05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-A22R_CUB02A02	1ACUB-CR8-SOS	NRO	CMON	PL45	A22R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	5 sampling events. 2 of 5 acceptable conditions, 3 of 5 below acceptable conditions.
VAN-A15R_DAN01A06	1ADAN-ACC13-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	6 sampling events. 0 of 6 acceptable condition, 6 of 6 below acceptable conditions.
VAN-A11R_DEA01A04	1ADEA-P1-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A11R_DEA01A04	1ADEA-P2-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samoplino event. 1 of 1 acceptable condition.
VAN-A11R_DEA01A04	1ADEA-P3-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A11R_DIF01A00	1ADIF000.86	NRO	A/B/C	PL22	A11R	0	31	S	0	31	S	0	24	S	7	31	W	4	13	IM	0	0	NA	0	NA	0	S	0	S	0	S	1	O	3	IM	MI	1	30	S	0	6	S	FTM sampled 2001 and 2004. Exceedances; 1 for Hg (2004). FTT sampled 2001 and 2004. Exceedances; 1 for PCB (2001), 1 for Heptachlor epoxide (2001), 1 for Heptachlor epoxide (2004).
VAN-A11R_DIF03A02	1ADIF008.44	NRO	SS	PL22	A11R	0	6	S	0	6	S	0	4	S	1	8	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	
VAN-A11R_DIF03A02	1ADIF010.48	NRO	A	PL22	A11R	0	8	S	0	8	S	0	8	S	0	0	NA	2	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	
VAN-A11R_DIF03A02	1ADIF010.57	NRO	FPM	PL22	A11R	0	2	S	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-A11R_DIF03A02	1ADIF-DR1-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	3 sampling events. 0 of 3 acceptable condition, 3 of 3 below acceptable conditions.
VAN-A11R_DIF04A02	1ADIF-DR25-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-A11R_DIF04A02	1ADIF-DR26-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	6 sampling events. 1 of 6 acceptable condition, 5 of 6 below acceptable conditions.
VAN-A12R_DON01A04	1ADON-P1-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A12R_DON01A04	1ADON-P2-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samoplino event. 1 of 1 acceptable condition.
VAN-A12R_DON01A04	1ADON-P3-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A14E_DOU01A00	1ADOU000.60	NRO	A	PL27	A14E	0	0	NA	0	20	S	0	15	S	5	24	IM	1	8	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	NA	NA	1	24	S	1	10	S				
VAN-A14R_DOU01A04	1ADOU002.59	NRO	A	PL27	A14R	0	2	S	0	2	S	0	2	S	0	2	S	1	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	2	S	
VAN-A01R_DUT01A06	1ADUT-1-LWC	NRO	CMON	PL01	A01R	0	1	IN	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A01R_DUT02A06	1ADUT-2-LWC	NRO	CMON	PL01	A01R	0	1	IN	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samoplino event. 1 of 1 acceptable condition.
VAN-A22R_ELC02A04	1AELC-CR7-SOS	NRO	CMON	PL45	A22R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	
VAN-A18R_ELK01A06	1AELK005.38	NRO	FPM	PL39	A18R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-A22R_FLL000.62	1AFLL000.62	NRO	FPM	PL45	A22R	0	2	S	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	1	1	W	0	1	W	
VAN-A12E_FOU01A00	1AFOU000.19	NRO	SS	PL25	A12E	0	0	NA	0	14	S	0	9	S	6	17	IM	2	5	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	3	17	O	0	0	NA	
VAN-A12R_FOU01A00	1AFOU001.92	NRO	A	PL25	A12R	0	13	S	0	13	S	0	12	S	6	13	W	6	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	2	13	O	0	4	S	
VAN-A12R_FOU01A00	1AFOU004.22	NRO	A	PL25	A12R	0	5	S	0	5	S	0	3	S	3	7	IM	1	2	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	7	IN	0	0	NA	
VAN-A12R_FOU01A00	1AFOU-PIM05-SOS	NRO	CMON	PL25	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	3 sampling events. 0 of 3 acceptable condition, 3 of 3 below acceptable conditions.
VAN-A30R_GAM01A04	1AGAM003.83	NRO	C	PL63	A30R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A04R_GAR01A04	1AGAR002.24	NRO	A	PL07	A04R	0	9	S	0	9	S	0	9	S	4	9	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	7	S	
VAN-A04R_GAR01A04	1AGAR-8-SOS	NRO	CMON	PL07	A04R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 3 of 4 acceptable conditions, 1 of 4 below acceptable condition.
VAN-A25R_GIL01A04	1AGIL000.70	NRO	A	PL48	A25R	0	6	S	0	6	S	0	6	S	1	6	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	6	S	
VAN-A08R_GOO01A00	1AGOO002.38	NRO	A/B/C	PL16	A08R	0	38	S	0	38	S	0	34	S	5	39	W	5	13	IM	0	0	NA	0	NA	0	S	0	S	0	S	2	O	1	O	SI	1	40	S	0	13	S	FTM sampled 2001 and 2004. Exceedances; 1 for As (2004), 1 for Hg (2004). FTT sampled 2001 and 2004. Exceedances; 1 for PCB (2004).
VAN-A08R_GOO01A00	1AGOO003.18	NRO	B	PL16	A08R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	SI	0	0	NA	0	0	NA	
VAN-A08R_GOO03A02	1AGOO011.23	NRO	A	PL14	A08R	0	25	S	0	25	S	0	25	S	3	24	W	4	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	25	S	0	13	S	
VAN-A05R_GOO01A00	1AGOO022.44	NRO	A/B	PL10	A05R	0	29	S	0	28	S	0	26	S	4	25	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NI	1	27	S	0	10	S	Biological reference station beginning 2004.
VAN-A05R_GOO02A06	1AGOO030.75	NRO	A	PL10	A05R	0	14	S	0	14	S	1	14	S	6	13	W	7	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	13	S	0	4	S	
VAN-A05R_GOO02B06	1AGOO034.20	NRO	A	PL07	A05R	0	8	S	0	8	S	0	8	S	0	0	NA	3	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A05R_GOO02C04	1AGOO036.61	NRO	A	PL07	A05R	0	6	S	0	6	S	0	6	S	0	6	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	4	S	
VAN-A04R_GOO01A00	1AGOO044.36	NRO	A	PL07	A04R	0	35	S	0	35	S	1	32	S	10	37	W	8	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	38	S	0	12	S	
VAN-A04R_GOO02A04	1AGOO046.37	NRO	A	PL06	A04R	0	3	S	0	4	S	0	4	S	1	4	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	3	S	
VAN-A05R_GOO02C04	1AGOO-3-SOS	NRO	CMON	PL07	A05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-A12R_GUL01A04	1AGUL-P1-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-A12R_GUL01A04	1AGUL-P3-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samoplino events. 1 of 1 acceptable condition.
VAN-A13R_HOR01A00	1AHOR001.04	NRO	A	PL26	A13R	0	8	S	0	8	S	0	8	S	2	8	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	7	S	
VAN-A13R_HOR01A00	1AHOR001.78	NRO	A	PL26	A13R	0	5	S	0	5	S	0	3	S	1	7	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	7	IN	0	0	NA	
VAN-A13R_HOR01B00	1AHOR005.48	NRO	B	PL26	A13R	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MI	0	1	W	0	0	NA	
VAN-A13R_HOR01B00	1AHOR-CAM1-SOS	NRO	CMON	PL26	A13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	6 sampling events. 0 of 6 acceptable condition, 6 of 6 below acceptable conditions.
VAN-A13R_HOR01B00	1AHOR-CAM2-SOS	NRO	CMON	PL26	A13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-A09R_HPR01A00	1AHPR003.67	NRO	A	PL18	A09R	0	5	S	0	5	S	0	4	S	1	7	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A08R_HUN01A06	1AHUN-25-ANS	NRO	CMON	PL13	A08R	0	4	IN	0	0	NA	2	4	IN/O	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 samoplino events. 4 of 4 acceptable conditions.
VAN-A13E_HUT01A02	1AHUT000.01	NRO	A/C	PL26	A13E	0	0	NA	1	26	S	0	20	S	9	28	W	5	12	IM	0	0	NA	0	NA	0	S	0	S	1	O	0	S	4	IM	NA	0	29	S	1	12	S	SEDT sampled 2000. Exceedances; 1 for Chlordane (2000). FTT samoled 2000. Exceedances: 4 for PCB (2000).
VAN-A14R_INA01A06	1AINA000.88	NRO	C	PL26	A13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	1	O	0	S	1	O	NA	0	0	NA	0	0	NA	SEDT sampled 2004. Exceedances; 1 for chlordane (2004). FTT samoled 2004. Exceedances; 1 for PCB (2004).
VAN-A06R_JAC01A04	1AJAC-1-LWC	NRO	CMON	PL12	A06R	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-A06R_JAC01A04	1AJAC-2-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	30	IN	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A06R_JAC01A04	1AJAC-2-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	5 sampling events. 3 of 5 acceptable conditions, 2 of 5 below acceptable conditions.
VAN-A23R_JOH01A02	1AJOH-JMC1-SOS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	13 sampling events. 8 of 13 acceptable conditions, 5 of 13 below accetiable conditions.
VAN-A23R_JOH01A02	1AJOH-JMC2-SOS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	12 sampling events. 5 of 12 acceptable conditions, 7 of 12 below acceptable conditions.
VAN-A23R_JOH01A02	1AJOH-JMC3-SOS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 3 of 4 acceptable conditions, 1 of 4 below acceptable condition.
VAN-A23R_JOH01A02	1AJOH-JMC4-SOS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	5 samoplino events. 5 of 5 acceptable conditions.
VAN-A19R_KET01A00	1AKET000.80	NRO	A	PL33	A19R	0	9	S	1	9	IN	0	7	S	4	10	IM	1	3	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	10	S	0	1	W	
VAN-A19R_KET01A00	1AKET002.06	NRO	A	PL33	A19R	0	21	S	0	21	S	0	21	S	6	21	W	4	14	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	8	S	
VAN-A19R_KET02A04	1AKET011.03	NRO	FPM	PL33	A19R	0	1	W	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-A19R_KET02A04	1AKET012.03	NRO	SS	PL33	A19R	0	12	S	0	12	S	0	12	S	3	12	W	4	12	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A11R_LID01A02	1ALID000.64	NRO	A	PL22	A11R	0	7	S	0	7	S	0	7	S	0	0	NA	1	7	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A11R_LID02A02	1ALID-DR22-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	5 sampling events. 2 of 5 acceptable conditions, 3 of 5 below acceptable conditions.
VAN-A11R_LID01A02	1ALID-DR23-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	13 sampling events. 0 of 13 acceptable condition, 13 of 13 below accetiable conditions.
VAN-A11R_LID02A02	1ALID-DR7-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	7 sampling events. 1 of 7 acceptable condition, 6 of 7 below acceptable conditions.
VAN-A26R_LIE01A02	1ALIE000.52	NRO	A	PL52	A26R	0	11	S	0	11	S	0	11	S	0	2	S	7	11	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	12	S	0	1	W	
VAN-A14E_LIF01A00	1ALIF000.19	NRO	A/C	PL28	A14E	0	0	NA	0	26	S	0	20	S	5	28	W	2	12	IM	0	0	NA	0	NA	0	S	0	S	1	O	0	S	5	IM	NA	1	29	S	0	12	S	SEDT sampled 2000. Exceedances; 1 for chlordane (2000). FTT samoled 2000. Exceedances: 5 for PCB (2000).
VAN-A21R_LII02A02	1ALII003.97	NRO	SS	PL43	A21R	0	12	S	0	12	S	0	10	S	1	12	S	0	4	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A21R_LII01A02	1ALII-13-ANS	NRO	CMON	PL43	A21R	0	8	IN	0	0	NA	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	18 sampling events. 18 of 18 acceptable conditions.
VAN-A21R_LII03A06	1ALII-23-ANS	NRO	CMON	PL43	A21R	0	4	IN	0	0	NA	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 samoplino events. 4 of 4 acceptable conditions.
VAN-A17R_LIL01A00	1ALIL001.43	NRO	A	PL37	A17R	0	29	S	0	29	S	0	26	S	13	25	W	7	20	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	14	S	0	0	NA	
VAN-A17R_LIL02A04	1ALIL008.23	NRO	A	PL37	A17R	0	18	S	0	18	S	0	17	S	4	9	W	4	14	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A03R_LIM01A00	1ALIM001.16	NRO	A	PL05	A03R	0	34	S	0	33	S	0	33	S	11	28	W	8	20	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	22	S	0	6	S	
VAN-A23R_LIP01A06	1ALIP001.00	NRO	A	PL46	A23R	0	7	S	0	7	S	0	7	S	0	0	NA	1	7	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A23R_LIP01A06	1ALIP-22-ANS	NRO	CMON	PL46	A23R	0	7	IN	0	0	NA	0	7	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	7 sampling events. 0 of 7 acceptable condition, 7 of 7 below acceptable conditions.
VAN-A08R_LIV01A00	1ALIV001.70	NRO	SS	PL13	A08R	0	11	S	0	11	S	0	11	S	2	11	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	11	S	0	10	S	
VAN-A08R_LIV01A00	1ALIV004.78	NRO	A/B	PL13	A08R	0	20	S	0	20	S	0	18	S	7	19	IM	1	2	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NI	0	19	S	0	10	S	
VAN-A08R_LIV02A06	1ALIV006.92	NRO	A	PL13	A08R	0	7	S	0	6	S	0	7	S	0	0	NA	5	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A08R_LIV

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-A29L_LOH02A02	1ALOH007.93-BL	NRO	L	PL59	A29L	0	6	S	4	6	IM	3	6	IM	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	0	NA	NA	0	0	NA	0	0	NA	In 2006, the station name was changed from 1ALOM007.93. Data obtained while lake was stratified. These results represent the bottom layer (hypolimnion) of the lake.
VAN-A29L_LOH02A02	1ALOH007.93-NS	NRO	L	PL59	A29L	0	23	S	2	23	S	2	23	S	0	1	W	0	5	S	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	11	S	0	6	S	In 2006, the station name was changed from 1ALOM007.93. Data obtained while lake was not stratified.
VAN-A29L_LOH02A02	1ALOH007.93-TL	NRO	L	PL59	A29L	0	12	S	2	12	IM	2	12	IM	0	2	S	0	1	W	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	3	3	O	In 2006, the station name was changed from 1ALOM007.93. Data obtained while lake was stratified. These results represent the top layer (epilimnion) of the lake.
VAN-A18R_LUC01A04	1ALUC000.95	NRO	FPM	PL40	A18R	0	3	S	0	3	S	0	3	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-A25R_MAU01A04	1AMAU001.44	NRO	A	PL50	A25R	0	5	S	0	5	S	0	5	S	0	5	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	5	S	
VAN-A02R_MIH01A06	1AMIH001.98	NRO	A	PL03	A02R	0	7	S	0	6	S	0	7	S	0	0	NA	3	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A02R_MIH01A06	1AMIH-1-LWC	NRO	CMON	PL03	A02R	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-A02R_MIH01B02	1AMIH-2-LWC	NRO	CMON	PL03	A02R	0	4	IN	0	0	NA	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions; 2 of 4 below acceptable conditions.
VAN-A11R_MNR01A04	1AMNR000.72	NRO	A	PL23	A11R	0	8	S	0	8	S	0	8	S	0	0	NA	2	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A11R_MNR01A04	1AMNR-P1-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling events. 1 of 1 acceptable condition.
VAN-A11R_MNR01A04	1AMNR-P2-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A11R_MNR01A04	1AMNR-P3-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A25E_NEA01A00	1ANEA000.57	NRO	A/C	PL49	A25E	0	0	NA	0	22	S	3	17	IM	7	26	IM	1	10	S	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	IM	NA	1	26	S	2	12	O	FTT sampled 2000. Exceedances: 5 for PCB (2000).
VAN-A25R_NEA01A00	1ANEA002.89	NRO	A	PL49	A25R	0	16	S	0	16	S	1	14	S	5	17	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	17	S	0	8	S	
VAN-A25R_NEA01A00	1ANEA-N1-SOS	NRO	CMON	PL49	A25R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-A11R_NIC01A02	1ANIC-20-ANS	NRO	CMON	PL23	A11R	0	6	IN	0	0	NA	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	14 sampling events. 14 of 14 acceptable conditions.
VAN-A07R_NOB02A04	1ANOB005.49	NRO	A	PL11	A07R	0	11	S	0	12	S	0	12	S	4	12	IM	3	3	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	11	S	0	7	S	
VAN-A07R_NOB03A04	1ANOB007.97	NRO	B	PL11	A07R	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	SI	0	0	NA	0	0	NA	
VAN-A07R_NOB01A02	1ANOB-9-LWC	NRO	CMON	PL11	A07R	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-A02R_NOC01A00	1ANOC000.42	NRO	A/C	PL02	A02R	0	7	S	0	7	S	0	6	S	2	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A02R_NOC02A02	1ANOC004.38	NRO	A	PL02	A02R	0	7	S	0	7	S	0	4	S	1	7	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A02R_NOC03A02	1ANOC009.13	NRO	A	PL02	A02R	0	8	S	0	8	S	0	4	S	3	8	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A02R_NOC03A02	1ANOC009.37	NRO	A	PL02	A02R	0	7	S	0	6	S	0	7	S	0	0	NA	3	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A02R_NOC01A00	1ANOC-1-LWC	NRO	CMON	PL03	A02R	0	9	IN	0	0	NA	0	9	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	11 sampling events. 9 of 11 acceptable conditions. 2 of 11 below acceptable conditions.
VAN-A06R_NOG01A06	1ANOG000.91	NRO	FPM	PL12	A06R	0	3	S	0	3	S	0	3	S	1	1	W	1	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-A06R_NOG02A00	1ANOG005.69	NRO	A	PL12	A06R	0	31	S	0	31	S	1	30	S	12	31	W	8	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	9	31	O	0	13	S	
VAN-A06R_NOG03A02	1ANOG-1-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	1	IN	0	30	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A06R_NOG03A02	1ANOG-1-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions, 2 of 4 below acceptable conditions.
VAN-A06R_NOG02A00	1ANOG-4-LWC	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-A06R_NOG02A00	1ANOG-4-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	1	IN	0	31	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A06R_NOG02A00	1ANOG-4-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	5 sampling events. 2 of 5 acceptable conditions, 3 of 5 below acceptable conditions.
VAN-A06R_NOG01B04	1ANOG-5-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	1	IN	0	30	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A06R_NOG01B04	1ANOG-5-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	4 sampling events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-A06R_NOG04A04	1ANOG-6-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	18	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A06R_NOG04A04	1ANOG-6-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 3 of 4 acceptable conditions, 1 of 4 below acceptable condition.
VAN-A06R_NOG04A04	1ANOG-7B-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	5 sampling events. 3 of 5 acceptable conditions, 2 of 5 below acceptable conditions.
VAN-A06R_NOG03A02	1ANOG-7-LWC	NRO	CMON	PL12	A06R	0	9	IN	0	0	NA	0	9	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	9 sampling events. 7 of 9 acceptable conditions, 2 of 9 below acceptable conditions.
VAN-A06R_NOG04A04	1ANOG-7-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	17	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A25E_OCC01A04	1AOCC000.06	NRO	C2	PL50	A25E	0	0	NA	0	4	S	0	4	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	3	S	
VAN-A25E_OCC02A00	1AOCC002.47	NRO	A/C	PL48	A25E	0	0	NA	0	21	S	5	16	IM	1	24	S	0	9	S	0	0	NA	0	NA	0	S	1	O	1	O	0	S	10	IM	NA	0	24	S	2	11	O	SEDM sampled 2001 and 2004. Exceedances; 1 for Hg (2001). SEDT sampled 2001 and 2004. Exceedances; 1 for DDT (2004). FTT sampled 2001 and 2004. Exceedances; 5 for PCB (2001). 5 for PCB (2004).
VAN-A25E_OCC03A04	1AOCC002.62	NRO	C2	PL48	A25E	0	0	NA	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	1	W	
VAN-A25E_OCC05A02	1AOCC006.64	NRO	C2	PL48	A25E	0	0	NA	0	7	S	0	7	S	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	3	S	Currently, the weight of evidence analysis results are not available for this station.
VAN-A25E_OCC05A02	1AOCC006.71	NRO	A	PL48	A25E	0	0	NA	0	14	S	0	12	S	2	13	IM	1	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	13	S	0	4	S	
VAN-A20R_OCC01A04	1AOCC021.35	NRO	A	PL41	A20R	0	17	S	0	17	S	0	17	S	2	14	W	3	14	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	11	S	0	3	S	
VAN-A20R_OCC02A00	1AOCC024.74	NRO	A	PL41	A20R	0	8	S	0	8	S	0	6	S	4	8	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	
VAN-A24L_OCC01A02	1AOCC-RE01-OWML-NS	NRO	OWML	PL47	A24L	0	27	S	23	27	IM	0	27	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was not stratified.
VAN-A24L_OCC01A02	1AOCC-RE02-OWML-BL	NRO	OWML	PL47	A24L	0	721	S	555	721	IM	0	721	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was stratified. These results represent the bottom layer (hypolimnion) of the lake.
VAN-A24L_OCC01A02	1AOCC-RE02-OWML-NS	NRO	OWML	PL47	A24L	0	2115	S	481	2115	IM	2	2115	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	45	145	O	0	0	NA	Data obtained while lake was not stratified.
VAN-A24L_OCC01A02	1AOCC-RE02-OWML-TL	NRO	OWML	PL47	A24L	0	106	S	2	106	S	0	106	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	10	55	O	0	0	NA	Data obtained while lake was stratified. These results represent the top layer (epilimnion) of the lake.
VAN-A24L_OCC01A02	1AOCC-RE15-OWML-BL	NRO	OWML	PL47	A24L	0	497	S	387	497	IM	0	497	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was stratified. These results represent the bottom layer (hypolimnion) of the lake.
VAN-A24L_OCC01A02	1AOCC-RE15-OWML-NS	NRO	OWML	PL47	A24L	0	1152	S	101	1152	S	0	1152	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	51	121	O	0	0	NA	Data obtained while lake was not stratified.
VAN-A24L_OCC01A02	1AOCC-RE15-OWML-TL	NRO	OWML	PL47	A24L	0	207	S	2	207	S	3	207	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	20	72	O	0	0	NA	Data obtained while lake was stratified. These results represent the top layer (epilimnion) of the lake.
VAN-A24L_OCC01A02	1AOCC-RE35-OWML-BL	NRO	OWML	PL41	A24L	0	190	S	124	190	IM	0	190	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was stratified. These results represent the bottom layer (hypolimnion) of the lake.
VAN-A24L_OCC01A02	1AOCC-RE35-OWML-NS	NRO	OWML	PL41	A24L	0	1015	S	83	1015	S	0	1015	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	91	155	O	0	0	NA	Data obtained while lake was not stratified.
VAN-A24L_OCC01A02	1AOCC-RE35-OWML-TL	NRO	OWML	PL41	A24L	0	91	S	4	91	S	1	91	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	37	41	O	0	0	NA	Data obtained while lake was stratified. These results represent the top layer (epilimnion) of the lake.
VAN-A11R_OCS01A04	1AOCS-DR5-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	10 sampling events. 0 of 10 acceptable condition, 10 of 10 below acceptable conditions.
VAN-A05R_PAE02A06	1APAE004.21	NRO	A	PL08	A05R	0	8	S	0	8	S	0	8	S	0	0	NA	4	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A05R_PAE01A02	1APAE-12-LWC	NRO	CMON	PL08	A05R	0	8	IN	0	0	NA	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	10 sampling events. 10 of 10 acceptable conditions.
VAN-A14R_PAU01A04	1APAU-PSB01-SOS	NRO	CMON	PL28	A14R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	8 sampling events. 0 of 8 acceptable condition, 8 of 8 below acceptable conditions.
VAN-A01R_PIA01A00	1APIA001.80	NRO	A	PL01	A01R	0	35	S	0	34	S	0	34	S	10	28	W	6	19	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	2	23	S	0	6	S	
VAN-A01R_PIA02A06	1APIA-1-LWC	NRO	CMON	PL01	A01R	0	0	NA	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-A12R_PIM01A00	1APIM000.15	NRO	A/C	PL24	A12R	0	13	S	0	13	S	0	8	S	4	16	IM	0	0	NA	0	0	NA	0	NA	0	S	0	S	1	O	0	S	6	IM	NA	0	16	S	0	0	NA	SEDT sampled 2001 and 2004. Exceedances; 1 for Chlordane (2004). FTT sampled 2001 and 2004. Exceedances; 1 for PCB (2001), 1 for Chlordane (2001), 1 for Heptachlor epoxide (2001), 1 for PCB (2004), 1 for Chlordane (2004), 1 for Heptachlor epoxide (200
VAN-A12R_PIM02A00	1APIM004.16	NRO	A	PL24	A12R	0	5	S	0	5	S	0	3	S	1	7	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A12R_PIM01A00	1APIM-P1-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A12R_PIM01A00	1APIM-P2-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A12R_PIM01A00	1APIM-P3-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A12R_PIM02A00	1APIM-PIM2-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	16 sampling events. 3 of 16 acceptable conditions, 13 of 16 below acceptable conditions.
VAN-A12R_PIM02A00	1APIM-PIM3-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	10 sampling events. 1 of 10 acceptable condition, 9 of 10 below acceptable conditions.
VAN-A23R_PIY01A02	1APIY-17-ANS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	10 sampling events. 0 of 10 acceptable condition, 10 of 10 below acceptable conditions.
VAN-A23R_POE01A00	1APOE002.00	NRO	A/B	PL46	A23R	0	35	S	0	35	S	0	32	S	4	27	W	5	18	IM	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	SI	0	25	S	0	8	S	
VAN-A23R_POE01A00	1APOE-14-ANS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	10 sampling events. 0 of 10 acceptable condition, 10 of 10 below acceptable conditions.
VAN-A23R_POE02A02	1APOE-18-ANS	NRO	CMON	PL46	A23R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	8 sampling events. 0 of 8 acceptable condition, 8 of 8 below acceptable conditions.
VAN-A15E_POH01A00	1APOH000.21	NRO	A	PL50	A15E	0	0	NA	0	17	S	0	13	S	1	17	S	1	8	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	18	S	1	10	S	
VAN-A15E_POH01A00	1APOH001.56	NRO	C2	PL30	A15E	0	0	NA	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	2	S	Currently, the weight of evidence analysis results are not available for this station.
VAN-A15E_POH02A00	1APOH002.32	NRO	A/C	PL29	A15E	0	0	NA	1	18	S	1	15	S	3	22	IM	1	8	IN	0	0	NA	0	NA	0	S	0	S	1	O	0	S	4	IM	NA	0	21	S	2	10	O	Fish tissue and sediment station incorrectly named 1APOH000.32 for sampling, however, coordinates place station at rivermile 2.32. SEDT sampled 2000. Exceedances; 1 for chlordane (2000). FTT sampled 2000. Exceedances; 4 for PCB (2000).
VAN-A15E_POH02A00	1APOH002.42	NRO	C2	PL29	A15E	0	0	NA	0	1	W	1	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	1	1	W	
VAN-A16R_POH01A00	1APOH005.36	NRO	A	PL29	A16R	0	15	S	0	15	S	0	15	S	3	15	W	3	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	14

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature		Dissolved Oxygen		pH					Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-A16R_POH02A02	1APOH-POH6-SOS	NRO	CMON	PL29	A16R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	5 sampling events. 0 of 5 acceptable condition, 5 of 5 below acceptable conditions.
VAN-A16R_POH02A02	1APOH-POH6-SOS	NRO	CMON	PL29	A16R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A29E_POM01A04	1APOM000.59	NRO	C2	PL60	A29E	0	0	NA	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	1	2	IN	
VAN-A29E_POM01A04	1APOM001.04	NRO	C	PL60	A29E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	5	IM	NA	0	0	NA	0	0	NA	FTM sampled 2000. Exceedances; 1 for As (2000). FTT sampled 2000. Exceedances: 5 for PCB (2000).
VAN-A29E_POM02A02	1APOM002.41	NRO	A	PL60	A29E	0	0	NA	0	22	S	2	17	IM	0	25	S	0	0	NA	0	10	S	0	NA	4	IM	0	NA	0	NA	0	NA	0	NA	NA	1	25	S	0	12	S	
VAN-A29R_POM01A00	1APOM006.72	NRO	A	PL60	A29R	0	21	S	6	21	IM	4	19	IM	1	14	S	3	9	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	22	S	0	5	S	
VAN-A29R_POM03A06	1APOM012.24	NRO	A	PL60	A29R	0	8	S	0	8	S	0	8	S	0	0	NA	2	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A29L_POM01A02	1APOM013.02-BL	NRO	L	PL59	A29L	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was stratified. These results represent the bottom layer (hypolimnion) of the lake.
VAN-A29L_POM01A02	1APOM013.02-NS	NRO	L	PL59	A29L	0	23	S	0	23	S	0	23	S	0	2	S	0	6	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	5	S	Data obtained while lake was not stratified.
VAN-A29L_POM01A02	1APOM013.02-TL	NRO	L	PL59	A29L	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	1	W	Data obtained while lake was stratified. These results represent the top layer (epilimnion) of the lake.
VAN-A29L_POM02A02	1APOM013.41	NRO	L	PL59	A29L	0	11	S	0	11	S	0	11	S	0	0	NA	0	4	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	
VAN-A29R_POM03A06	1APOM-SCPC1-ALL	NRO	CMON	PL60	A29R	0	20	S	0	12	IN	0	21	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Temperature data that was not QA/QC approved shows zero violations in one sampling event.
VAN-A29R_POM02A06	1APOM-SCPRUN-ALL	NRO	CMON	PL60	A29R	0	17	S	0	11	IN	0	19	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Temperature data that was not QA/QC approved shows zero violations in two sampling events.
VAN-A29R_POR01A06	1APOR000.40	NRO	A	PL59	A29R	0	7	S	0	7	S	0	7	S	0	0	NA	8	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A26E_POW02A02	1APOW001.08	NRO	C2	PL51	A26E	0	0	NA	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	1	W	
VAN-A26R_POW01A02	1APOW003.11	NRO	A	PL51	A26R	0	8	S	0	8	S	0	6	S	1	9	IN	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	1	W	
VAN-A26R_POW01A02	1APOW006.11	NRO	A	PL51	A26R	0	7	S	0	7	S	0	7	S	0	0	NA	2	7	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A26L_POW01A06	1APOW009.08	NRO	C	PL51	A26L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	2	O	1	O	NA	0	0	NA	0	0	NA	FTM sampled 2004. Exceedances; 1 for As (2004), 1 for Hg (2004). FTT sampled 2004. Exceedances; 1 for PCB (2004).
VAN-A26R_POW02A02	1APOW009.99	NRO	A	PL51	A26R	0	6	S	0	6	S	0	6	S	0	0	NA	1	6	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	0	NA	
VAN-A26R_POW02A02	1APOW-11-ANS	NRO	CMON	PL51	A26R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A26R_POW02A02	1APOW-16-ANS	NRO	CMON	PL51	A26R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	4 sampling events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-A26E_POW02A02	1APOW-765-ALL	NRO	CMON	PL51	A26E	0	0	NA	0	19	IN	0	19	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A26E_POW01A02	1APOW-865-ALL	NRO	CMON	PL54	A26E	0	0	NA	0	52	IN	0	52	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A20R_PUR01A06	1APUR001.20	NRO	A	PL41	A20R	0	7	S	0	7	S	0	7	S	0	0	NA	4	7	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A26E_QUA01A04	1AQUA001.09	NRO	C2	PL52	A26E	0	0	NA	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	1	W	
VAN-A26E_QUA02A06	1AQUA002.15	NRO	SS	PL52	A26E	0	0	NA	1	1	W	0	1	W	1	1	W	0	0	NA	1	1	W	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	1	W	1	1	W	
VAN-A26R_QUA01A00	1AQUA004.46	NRO	A/C	PL52	A26R	0	25	S	0	25	S	0	20	S	5	27	IM	3	9	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NA	1	28	S	0	2	S	
VAN-A24R_SAD01A04	1ASAD003.40	NRO	A	PL47	A24R	0	5	S	0	5	S	0	5	S	1	5	IN	1	2	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	5	S	
VAN-A11R_SCO01A02	1ASCO-SCOT1-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	7 sampling events. 0 of 7 acceptable condition, 7 of 7 below acceptable conditions.
VAN-A08R_SFS01A02	1ASFS000.28	NRO	A	PL15	A08R	0	8	S	0	8	S	0	4	S	4	8	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	HP	1	8	IN	0	0	NA	
VAN-A06R_SIM01A04	1ASIM-1-LWC	NRO	CMON	PL12	A06R	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A06R_SIM01A04	1ASIM-8-NFGCW	NRO	CMON	PL12	A06R	0	0	NA	0	1	IN	0	13	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A06R_SIM01A04	1ASIM-8-SOS	NRO	CMON	PL12	A06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-A11R_SNA01A02	1ASNA000.21	NRO	A	PL22	A11R	0	8	S	0	8	S	0	8	S	0	0	NA	2	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A11R_SNA03A02	1ASNA-DR15-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A11R_SNA04A02	1ASNA-DR16-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	8 sampling events. 0 of 8 acceptable condition, 8 of 8 below acceptable conditions.
VAN-A11R_SNA04A02	1ASNA-DR19-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	9 sampling events. 1 of 9 acceptable condition, 8 of 9 below acceptable conditions.
VAN-A11R_SNA04A02	1ASNA-DR29-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	4 sampling events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-A11R_SNA03A02	1ASNA-DR30-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	13 sampling events. 0 of 13 acceptable condition, 13 of 13 below acceptable conditions.
VAN-A11R_SNA01A02	1ASNA-DR3-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 1 of 4 acceptable condition, 3 of 4 below acceptable conditions.
VAN-A11R_SNA02A02	1ASNA-DR3-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	10 sampling events. 0 of 10 acceptable condition, 10 of 10 below acceptable conditions.
VAN-A02R_SOC01A00	1ASOC001.66	NRO	A/C	PL02	A02R	0	14	S	0	13	S	0	13	S	3	8	IM	3	6	IM	0	0	NA	0	NA	0	S	1	O	0	S	0	NA	0	NA	NA	3	15	O	0	0	NA	SEDM sampled 2001. Exceedances; 1 for Hg (2001).
VAN-A02R_SOC02A02	1ASOC007.06	NRO	A	PL02	A02R	0	14	S	0	13	S	0	11	S	3	7	IM	5	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	14	S	0	0	NA	
VAN-A02R_SOC03A04	1ASOC011.98	NRO	B	PL02	A02R	0	3	S	0	3	S	0	3	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MI	0	0	NA	0	0	NA	
VAN-A02R_SOC03A04	1ASOC012.38	NRO	A	PL02	A02R	0	8	S	0	8	S	0	4	S	3	8	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-A02R_SOC03A04	1ASOC012.60	NRO	B	PL02	A02R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MI	0	0	NA	0	0	NA	
VAN-A02R_SOC04A04	1ASOC013.05	NRO	B	PL02	A02R	0	4	S	0	4	S	0	4	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NI	0	0	NA	0	0	NA	
VAN-A02R_SOC01A00	1ASOC-1-LWC	NRO	CMON	PL02	A02R	0	1	IN	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A02R_SOC03A04	1ASOC-2-LWC	NRO	CMON	PL02	A02R	0	11	IN	0	1	IN	0	10	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	10 sampling events. 2 of 10 acceptable conditions, 8 of 10 below acceptable conditions.
VAN-A02R_SOC04A04	1ASOC-3-LWC	NRO	CMON	PL02	A02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-A02R_SOC04A04	1ASOC-4-LWC	NRO	CMON	PL02	A02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino events. 1 of 1 acceptable condition.
VAN-A11R_SOL01A02	1ASOL-DR24-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A26R_SOQ01A06	1ASOQ003.17	NRO	A	PL52	A26R	0	7	S	0	7	S	1	7	IN	0	0	NA	1	8	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	8	S	
VAN-A09R_SOR01A04	1ASOR002.99	NRO	A	PL17	A09R	0	4	S	0	4	S	0	4	S	1	4	IN	1	2	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	3	S	0	4	S	
VAN-A19R_SOT01A00	1ASOT001.44	NRO	A/C	PL32	A19R	0	8	S	0	8	S	0	6	S	2	9	IM	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	1	O	0	S	NA	0	9	S	0	0	NA	FTM sampled 2001 and 2004. Exceedances; 1 for As (2001).
VAN-A19R_SOT01A00	1ASOT001.65	NRO	B/SS	PL32	A19R	0	15	S	0	15	S	0	15	S	0	4	S	1	4	IN	0	0	NA	0	S	0	S	0	S	0	NA	0	NA	0	NA	SI	0	5	S	0	0	NA	SEDM sampled 2004. Exceedances; 1 for Ag (2004).
VAN-A12R_SPU01A04	1ASPU-P1-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A12R_SPU01A04	1ASPU-P2-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A12R_SPU01A04	1ASPU-P3-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A10R_SUG01A00	1ASUG004.42	NRO	A	PL21	A10R	0	21	S	0	21	S	0	19	S	7	23	W	3	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	22	S	0	6	S	
VAN-A10R_SUG01A00	1ASUG-14-LWC	NRO	CMON	PL21	A10R	0	7	IN	0	2	IN	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	8 sampling events. 4 of 8 acceptable conditions, 4 of 8 below acceptable conditions.
VAN-A10R_SUG02A02	1ASUG-SLR1-SOS	NRO	CMON	PL21	A10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	3 sampling events. 0 of 3 acceptable conditions, 3 of 3 below acceptable conditions.
VAN-A10R_SUG02A02	1ASUG-SLR2-SOS	NRO	CMON	PL21	A10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	9 sampling events. 2 of 9 acceptable conditions, 7 of 9 below acceptable conditions.
VAN-A10R_SUG02A02	1ASUG-SLR4-SOS	NRO	CMON	PL21	A10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	12 sampling events. 5 of 12 acceptable conditions, 7 of 12 below acceptable conditions.
VAN-A08R_SYC01A00	1ASYC002.03	NRO	A	PL15	A08R	0	17	S	0	18	S	0	17	S	3	19	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	19	S	0	10	S	
VAN-A08R_SYC02A02	1ASYC004.93	NRO	A	PL15	A08R	0	7	S	0	7	S	0	4	S	5	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-A08R_SYC03A02	1ASYC007.43	NRO	A	PL15	A08R	0	8	S	0	8	S	0	4	S	3	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	
VAN-A08R_SYC01A00	1ASYC-1-LWC	NRO	CMON	PL15	A08R	0	2	IN	0	0	NA	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 samplino events. 2 of 2 acceptable conditions.
VAN-A19R_TRA01A06	1ATRA001.02	NRO	SS	PL31	A19R	0	12	S	0	12	S	0	12	S	8	12	W	8	12	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-A13R_TRI01A00	1ATRI001.88	NRO	B	PL26	A13R	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MI	0	1	W	0	0	NA	
VAN-A17R_TUK01A06	1ATUK003.37	NRO	A	PL36	A17R	0	5	S	0	5	S	0	5	S	0	0	NA	3	5	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	0	NA	
VAN-A08R_TUS01A00	1ATUS000.04	NRO	A	PL16	A08R	0	6	S	0	5	S	0	6	S	0	0	NA	1	5	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	6	IN	0	0	NA	
VAN-A08R_TUS01A00	1ATUS000.37	NRO	A/C	PL16	A08R	0	18	S	0	18	S	0	17	S	5	19	IM	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NA	1	19	S	0	10	S	
VAN-A08R_TUS01A00	1ATUS-2-LWC	NRO	CMON	PL16	A08R	0	13	IN	0	1	IN	0	13	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	12 sampling events. 10 of 12 acceptable conditions, 2 of 12 below acceptable conditions.
VAN-A11R_TUY01A06	1ATUY-P1-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A11R_TUY01A06	1ATUY-P2-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-A11R_TUY01A06	1ATUY-P3-SOS	NRO	CMON	PL23	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A30E_UMC04A06	1AUMC000.98	NRO	C2	PL64	A30E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	1	NA	0	S	0	S	0	NA	0	NA	NA	0	0	NA	0	0	NA	Currently, the weight of evidence analysis results are not available for this station.
VAN-A30E_UMC03A04	1AUMC001.00	NRO	C2	PL64	A30E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	1	W	0	S	0	S	0	NA	0	NA	NA	0	0	NA

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-A30E_WLL02A02	1AWLL002.21	NRO	A	PL64	A30E	0	0	NA	1	10	S	2	8	IM	1	10	S	0	0	NA	1	1	W	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	2	11	O	0	2	S	
VAN-A24R_WOL01A06	1AWOL001.26	NRO	A	PL47	A24R	0	12	S	0	12	S	0	12	S	3	12	W	3	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	11	S	0	3	S	
VAN-A11R_WOT01A02	1AWOT000.92	NRO	A	PL22	A11R	0	8	S	0	8	S	0	8	S	0	0	NA	1	8	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	1	8	IN	0	0	NA	
VAN-A11R_WOT01A02	1AWOT-12-ANS	NRO	CMON	PL22	A11R	0	3	IN	0	0	NA	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	14 sampling events. 0 of 14 acceptable condition, 14 of 14 below acceptable conditions.
VAN-A11R_WOT01A02	1AWOT-DR8-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	17 sampling events. 7 of 17 acceptable conditions, 10 of 17 below acceptable conditions.
VAN-A11R_WOT01A02	1AWOT-DR8-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	5 sampling events. 2 of 5 acceptable conditions, 3 of 5 below acceptable conditions.
VAN-A11R_WOT01A02	1AWOT-DR9-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-A03R_XAQ01A04	1AXAQ000.85	NRO	A	PL05	A03R	0	12	S	0	11	S	0	12	S	9	12	W	8	12	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-A03R_XAQ01A04	1AXAQ-5-LWC	NRO	CMON	PL05	A03R	0	8	IN	0	1	IN	0	9	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	10 sampling events. 9 of 10 acceptable conditions, 1 of 10 below acceptable condition. Only unacceptable score (4) from 05/00, same month as acceptable score (10).
VAN-A01R_XCO01A06	1AXCO000.39	NRO	A	PL01	A01R	0	0	NA	0	0	NA	0	0	NA	0	1	W	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	1	1	W	0	0	NA	
VAN-A03R_XGJ01A04	1AXGJ-16-LWC	NRO	CMON	PL05	A03R	0	5	IN	0	0	NA	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	8 sampling events. 7 of 8 acceptable conditions, 1 of 8 below acceptable condition. One unacceptable survey during drought of 2002.
VAN-A04R_XJI01A04	1AXJI000.38	NRO	B	PL06	A04R	0	3	S	0	3	S	0	3	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-A11R_XJJ01A02	1AXJJ-DR20-SOS	NRO	CMON	PL22	A11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	13 sampling events. 1 of 13 acceptable condition, 12 of 13 below acceptable conditions.
VAN-A22R_XJK01A02	1AXJK-9-ANS	NRO	CMON	PL45	A22R	0	5	IN	0	0	NA	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	16 sampling events. 16 of 16 acceptable conditions. In 2006, station name changed from 1AWAL-9-ANS.
VAN-A23R_XJM01A02	1AXJM-8-ANS	NRO	CMON	PL46	A23R	0	6	IN	0	0	NA	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	15 sampling events. 15 of 15 acceptable conditions.
VAN-A24R_XJN01A02	1AXJN-AID1-SOS	NRO	CMON	PL47	A24R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-A02R_XJT01A06	1AXJT002.22	NRO	A	PL03	A02R	0	7	S	0	6	S	0	7	S	0	0	NA	4	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	1	7	IN	0	0	NA	
VAN-A02R_XJT01A06	1AXJT-1-LWC	NRO	CMON	PL03	A02R	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-A12R_XKS01A06	1AXKS-PIM08-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-A12R_XKS01A06	1AXKS-PIM08-SOS	NRO	CMON	PL24	A12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-A01R_XKT01A04	1AXKT-15-LWC	NRO	CMON	PL01	A01R	0	2	IN	0	0	NA	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	4 sampling events. 4 of 4 acceptable conditions.
VAN-A18R_XKU01A06	1AXKU-27-ANS	NRO	CMON	PL40	A18R	0	2	IN	0	0	NA	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-A28R_XKV01A06	1AXKV-SC227-ALL	NRO	CMON	PL57	A28R	0	4	S	1	5	IN/O	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	Temperature data that was not QA/QC approved shows zero violations in one sampling event.
VAN-A15R_XKY01A06	1AXKY-ACC3-SOS	NRO	CMON	PL30	A15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	4 sampling events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-A29R_XKZ01A06	1AXKZ-SCVILLARS-ALL	NRO	CMON	PL58	A29R	0	11	S	0	11	IN	0	11	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-A21R_YOU01A02	1AYOU-15-ANS	NRO	CMON	PL44	A21R	0	6	IN	0	0	NA	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	20 sampling events. 0 of 20 acceptable condition, 20 of 20 below acceptable conditions.
VAN-A21R_YOU01A02	1AYOU-5-ANS	NRO	CMON	PL44	A21R	0	8	IN	0	0	NA	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	18 sampling events. 0 of 18 acceptable condition, 18 of 18 below acceptable conditions.
VAN-E10R_ALC01A00	3-ALC002.74	NRO	A	RA23	E10R	0	8	S	0	8	S	0	5	S	0	8	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	8	S	0	3	S	
VAN-E10R_ALC01A00	3ALC-2-SOS	NRO	CMON	RA23	E10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions, 2 of 4 below acceptable conditions.
VAN-E14R_BEH01A06	3BEH-2F063-SNP	NRO	SNP	RA31	E14R	0	2	S	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-E13R_BFL01A04	3-BFL000.90	NRO	A	RA29	E13R	0	7	S	0	7	S	0	7	S	3	7	IM	4	5	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	1	7	IN	0	6	S	
VAN-E13R_BFL01A04	3BFL-M4-SOS	NRO	CMON	RA29	E13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	5 sampling events. 3 of 5 acceptable conditions, 2 of 5 below acceptable conditions.
VAN-E03R_BKK01A02	3-BKK000.60	NRO	A	RA08	E03R	0	2	S	0	2	S	0	2	S	0	2	S	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	2	S	0	1	W	
VAN-E03R_BKK01A02	3BKK-B-SOS	NRO	CMON	RA08	E03R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-E03R_BKK01A02	3BKK-VT58-SNP	NRO	SNP	RA08	E03R	0	8	S	0	8	IN	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	2 sampling events. 2 of 2 acceptable conditions.
VAN-E13R_BLU01A00	3-BLU000.80	NRO	SS	RA28	E13R	0	8	S	0	8	S	0	8	S	1	8	IN	0	6	S	0	0	NA	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	0	2	S	0	1	W	
VAN-E13R_BLU01A00	3-BLU002.60	NRO	A	RA28	E13R	0	20	S	0	20	S	0	18	S	7	20	IM	3	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	15	S	0	6	S	
VAN-E13R_BLU02A04	3-BLU006.44	NRO	A	RA28	E13R	0	6	S	0	6	S	0	6	S	2	5	IM	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	0	NA	0	6	S	0	5	S	
VAN-E13R_BLU01A00	3BLU-01-SOS	NRO	CMON	RA28	E13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	6 sampling events. 2 of 6 acceptable conditions, 4 of 6 below acceptable conditions.
VAN-E13R_BLU01A00	3BLU-01-URWP	NRO	CMON	RA28	E13R	0	0	NA	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E01R_BOL01A06	3BOL-1F056-SNP	NRO	SNP	RA02	E01R	0	1	W	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E01R_BOL02A06	3BOL-1F058-SNP	NRO	SNP	RA02	E01R	0	1	W	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E08R_BOS01A02	3-BOS000.72	NRO	SS	RA17	E08R	0	4	S	0	4	S	0	2	S	3	3	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	1	4	IN	0	0	NA	0	0	NA	
VAN-E04R_BRH01A06	3BRH-2F067-SNP	NRO	SNP	RA09	E04R	0	1	W	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E17R_BRK01A04	3-BRK001.97	NRO	FPM	RA39	E17R	0	2	S	0	2	S	0	2	S	1	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	NA	0	NA	0	NA	1	1	W	0	1	W	
VAN-E02R_BRW01A06	3-BRW000.29	NRO	A	RA07	E02R	0	5	S	0	5	S	0	5	S	0	0	NA	2	5	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	4	S	0	0	NA	
VAN-E06R_BTL01A02	3-BTL000.94	NRO	A	RA13	E06R	0	3	S	0	3	S	0	3	S	0	3	S	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	3	S	0	1	W	
VAN-E06R_BTL01A02	3BTL-R12-SOS	NRO	CMON	RA13	E06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	8 sampling events. 7 of 8 acceptable conditions, 1 of 8 below acceptable condition. Unacceptable condition score occurred while using old method.
VAN-E17R_BWR01A08	3-BWR004.13	NRO	A	RA41	E17R	0	19	S	0	19	S	0	19	S	5	12	W	5	15	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	7	S	0	0	NA	
VAN-E02R_CAE01A00	3-CAE000.25	NRO	A	RA06	E02R	0	24	S	1	24	S	0	23	S	8	22	W	7	19	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	11	S	0	0	NA	
VAN-E02R_CAE02A04	3-CAE006.32	NRO	A	RA06	E02R	0	10	S	0	10	S	0	10	S	1	1	W	3	9	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	9	S	0	0	NA	
VAN-E02R_CAE03A06	3-CAE015.01	NRO	A	RA06	E02R	0	8	S	0	8	S	0	8	S	0	0	NA	3	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	8	S	0	0	NA	
VAN-E02R_CAE01A00	3CAE-F1-SOS	NRO	CMON	RA06	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	9 sampling events. 7 of 9 acceptable conditions, 2 of 9 below acceptable conditions.
VAN-E02R_CAE01A00	3CAE-F1-URWP	NRO	CMON	RA06	E02R	0	5	IN	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E02R_CAE01A00	3CAE-JMS	NRO	CMON	RA06	E02R	0	7	IN	0	7	IN	0	7	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E14R_CEA01A06	3CEA-2F062-SNP	NRO	SNP	RA31	E14R	0	1	IN	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E16R_CED01A00	3-CED000.23	NRO	A	RA38	E16R	0	2	S	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	2	S	0	1	W	
VAN-E16R_CED01A00	3-CED000.59	NRO	A	RA38	E16R	0	12	S	0	12	S	1	10	S	2	13	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	1	13	S	0	5	S	
VAN-E16R_CED02A04	3-CED003.52	NRO	SS	RA38	E16R	0	9	S	0	9	S	0	9	S	3	8	IM	3	3	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	7	S	0	4	S	
VAN-E16R_CED01A00	3CED-C2-SOS	NRO	CMON	RA38	E16R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	6 sampling events. 4 of 6 acceptable conditions, 2 of 6 below acceptable conditions.
VAN-E20R_CLB01A00	3-CLB000.50	NRO	A/C	RA46	E20R	0	14	S	0	14	S	3	12	IM	1	6	IN	5	8	IM	0	0	NA	0	NA	0	S	0	S	0	S	1	O	NA	2	15	O	0	0	NA	0	0	NA	FTT sampled 2001. Exceedances; 1 for PCB (2001).
VAN-E20R_CLB01A00	3CLB-1-SOS	NRO	CMON	RA46	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions, 2 of 4 below acceptable conditions.
VAN-E20R_CLB01A00	3CLB-2-SOS	NRO	CMON	RA46	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	4 sampling events. 1 of 4 acceptable condition, 3 of 4 below acceptable conditions.
VAN-E11R_CON01A04	3-CON002.26	NRO	A	RA25	E11R	0	2	S	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	2	S	0	1	W	
VAN-E11R_CON02A06	3-CON005.57	NRO	A	RA25	E11R	0	5	S	0	5	S	0	5	S	0	0	NA	0	5	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	5	S	0	0	NA	
VAN-E11R_CON03A06	3CON-CONI-SNP	NRO	SNP	RA25	E11R	0	2	S	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-E11R_CON01A04	3CON-G5-SOS	NRO	CMON	RA25	E11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	7 sampling events. 7 of 7 acceptable conditions.
VAN-E15R_COO01A04	3COO-C1-SOS	NRO	CMON	RA35	E15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	5 sampling events. 4 of 5 acceptable conditions, 1 of 5 below acceptable condition. One unacceptable survey during drought of 2002.
VAN-E05R_COV02A06	3COV-C-SOS	NRO	CMON	RA12	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-E05R_COV01A02	3COV-R9-SOS	NRO	CMON	RA12	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	5 sampling events. 5 of 5 acceptable conditions.
VAN-E08R_CRA01A02	3-CRA000.82	NRO	A	RA17	E08R	0	4	S	0	4	S	0	2	S	3	3	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	0	0	NA	
VAN-E11R_DEO01A06	3DEO-2FDD1-SNP	NRO	SNP	RA25	E11R	0	1	W	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	
VAN-E10R_DPR01A00	3-DPR001.70	NRO	A	RA23	E10R	0	30	S	0	30	S	0	28	S	13	28	W	10	22	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	17	S	0	3	S	
VAN-E10R_DPR02A02	3-DPR004.93	NRO	A	RA23	E10R	0	8	S	0	8	S	0	5	S	2	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	8	S	0	3	S	
VAN-E10R_DPR03A02	3-DPR008.98	NRO	A	RA23	E10R	0	4	S	0	4	S	0	2	S	1	4	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	0	4	S	0	0	NA	
VAN-E10R_DPR01A00	3DPR-1-SOS	NRO	CMON	RA23	E10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions, 2 of 4 below acceptable conditions.
VAN-E10R_DPR01A00	3DPR-F15-SOS	NRO	CMON	RA23	E10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	0	NA	0	0	NA	9 sampling events. 9 of 9 acceptable conditions.
VAN-E10R_DPR01A00	3DPR-F15-URWP	NRO	CMON	RA23	E10R	0	5	IN	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0

						CONVENTIONAL WATER COLUMN MONITORING DATA								BACTERIA DATA								WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature		Dissolved Oxygen		pH				Fecal Coliform		E. Coli		Enterococci				Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Violations	# Samples	Violations	# Samples	Violations	# Samples	Violations	# Samples	Violations	# Samples	Violations	# Samples	Violations	# Samples	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Violations	# Samples	Violations	# Samples	COMMENTS
VAN-E15R_GRA01A04	3GRA-M5-URWP	NRO	CMON	RA36	E15R	0	0	NA	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E02R_GRT01A00	3-GRT001.70	NRO	A/B/C	RA07	E02R	0	27	S	1	27	S	0	26	S	7	22	W	5	19	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	S	SI	3	11	O	0	0	NA	
VAN-E02R_GRT04A04	3-GRT007.72	NRO	A	RA07	E02R	0	20	S	0	20	S	0	20	S	7	16	W	9	19	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	5	IN	0	0	NA	
VAN-E02R_GRT04A04	3GRT-F10-SOS	NRO	CMON	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	7 samplino events. 7 of 7 acceotable conditions.
VAN-E02R_GRT04A04	3GRT-F10-URWP	NRO	CMON	RA07	E02R	0	5	IN	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E02R_GRT01A00	3GRT-JMS	NRO	CMON	RA07	E02R	0	8	IN	0	8	IN	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E03R_HAH01A06	3HAH-2F050-SNP	NRO	SNP	RA08	E03R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E20R_HAL01A00	3-HAL000.57	NRO	C/SS	RA46	E20R	0	7	S	0	7	S	0	5	S	1	7	IN	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	S	1	0	8	S	0	0	NA	FTT sampled 2001. Exceedances: 1 for PCB (2001).
VAN-E20R_HAL01A00	3-HAL001.44	NRO	A	RA46	E20R	0	8	S	0	8	S	1	8	IN	0	0	NA	3	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-E07R_HAZ01A04	3-HAZ005.98	NRO	A	RA16	E07R	0	14	S	0	14	S	0	14	S	5	14	IM	5	10	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	14	S	0	7	S	
VAN-E07R_HAZ02A00	3-HAZ009.58	NRO	A	RA16	E07R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E04R_HAZ01A00	3-HAZ017.05	NRO	FPM	RA10	E04R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	NA	0	1	W	0	1	W	
VAN-E04R_HAZ01A00	3-HAZ018.29	NRO	A	RA10	E04R	0	23	S	0	22	S	0	22	S	3	20	IM	3	9	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	NA	0	18	S	0	3	S	
VAN-E04R_HAZ01B06	3-HAZ026.16	NRO	SS	RA10	E04R	0	5	S	0	5	S	0	5	S	2	6	IM	2	6	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E04R_HAZ02A02	3-HAZ032.54	NRO	A/B	RA09	E04R	0	19	S	0	18	S	0	18	S	3	14	IM	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	NI	1	13	S	0	4	S	
VAN-E04R_HAZ03A02	3-HAZ042.43	NRO	A/B	RA09	E04R	0	7	S	0	7	S	0	7	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NI	0	0	NA	0	0	NA	
VAN-E04R_HAZ03A02	3-HAZ043.43	NRO	A	RA09	E04R	0	3	S	1	3	IN	0	3	S	0	3	S	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	3	S	0	1	W	
VAN-E04R_HAZ03A02	3HAZ-2F053-SNP	NRO	SNP	RA09	E04R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E04R_HAZ03A02	3HAZ-2F071-SNP	NRO	SNP	RA09	E04R	1	2	IN	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E04R_HAZ03A02	3HAZ-2F090-SNP	NRO	SNP	RA09	E04R	0	2	S	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E04R_HAZ03A02	3HAZ-2L302-SNP	NRO	SNP	RA09	E04R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	5 sampling events. 5 of 5 acceptable conditions.
VAN-E04R_HAZ03A02	3HAZ-2L303-SNP	NRO	SNP	RA09	E04R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 sampling events. 3 of 4 acceptable conditions, 1 of 4 below acceptable condition.
VAN-E04R_HAZ02A02	3HAZ-A-SOS	NRO	CMON	RA09	E04R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-E04R_HAZ03A02	3HAZ-B-SOS	NRO	CMON	RA09	E04R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 sampling event. 1 of 1 acceptable condition.
VAN-E04R_HAZ02A02	3HAZ-C5-SOS	NRO	CMON	RA09	E04R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	7 samplino events. 7 of 7 acceptable conditions.
VAN-E04R_HAZ03A02	3HAZ-VTB2-SNP	NRO	SNP	RA09	E04R	0	6	S	0	6	IN	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R_HOG01A06	3HOG-2F055-SNP	NRO	SNP	RA31	E14R	0	4	S	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R_HOG01A06	3HOG-2L304-SNP	NRO	SNP	RA31	E14R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 sampling events. 4 of 4 acceptable conditions.
VAN-E19R_HOR01A04	3HOR-1-SOS	NRO	CMON	RA45	E19R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E19R_HOR01A04	3HOR-2-SOS	NRO	CMON	RA45	E19R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	6 samplino events. 1 of 6 acceptable condition, 5 of 6 below acceptable conditions.
VAN-E03R_HUE01A00	3-HUE000.20	NRO	A/B	RA08	E03R	0	31	S	0	30	S	0	30	S	3	19	IM	4	11	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	SI	1	19	S	0	2	S	
VAN-E03R_HUE03A06	3HUE-2F038-SNP	NRO	SNP	RA08	E03R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E03R_HUE03A06	3HUE-2F039-SNP	NRO	SNP	RA08	E03R	0	4	S	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E03R_HUE03A06	3HUE-2F040-SNP	NRO	SNP	RA08	E03R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E03R_HUE01A00	3HUE-R2-SOS	NRO	CMON	RA08	E03R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	8 samplino events. 8 of 8 acceptable conditions.
VAN-E03R_HUE01A00	3HUE-R2-URWP	NRO	CMON	RA08	E03R	0	0	NA	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E07R_INE01A04	3-INE001.14	NRO	A	RA16	E07R	0	7	S	0	7	S	0	7	S	2	7	IM	1	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	NA	0	7	S	0	6	S	
VAN-E09R_JOA01A06	3-JOA002.68	NRO	FPM	RA20	E09R	0	2	S	0	2	S	0	2	S	0	1	W	1	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	NA	0	1	W	0	1	W	
VAN-E01R_JOR01A04	3-JOR000.50	NRO	A	RA02	E01R	0	13	S	0	13	S	0	13	S	0	14	S	0	6	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	7	S	0	6	S	
VAN-E01R_JOR02A06	3JOR-1FJ01-SNP	NRO	SNP	RA02	E01R	0	1	W	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E01R_JOR01A04	3JOR-R17-SOS	NRO	CMON	RA02	E01R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	6 samplino events. 4 of 6 acceptable conditions, 2 of 6 below acceptable conditions.
VAN-E01R_JOR01A04	3JOR-R17-URWP	NRO	CMON	RA02	E01R	0	0	NA	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E19R_LAR01A04	3-LAR000.48	NRO	A	RA45	E19R	0	10	S	1	10	S	0	10	S	2	9	IM	0	3	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	9	IN	0	4	S	
VAN-E15R_LDR01A00	3-LDR000.70	NRO	B/C/SS	RA34	E15R	0	21	S	0	21	S	1	20	S	6	21	W	5	12	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	S	SI	0	21	S	0	1	W	
VAN-E15R_LDR02A02	3-LDR003.19	NRO	A	RA34	E15R	0	7	S	0	7	S	0	4	S	2	6	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	2	7	O	0	0	NA	
VAN-E14R_LEA01A06	3-LEA000.17	NRO	A	RA32	E14R	0	5	S	0	5	S	0	5	S	0	0	NA	2	5	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	5	S	0	0	NA	
VAN-E20R_LIA01A04	3LIA-2-SOS	NRO	CMON	RA46	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	4 samplino events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-E20R_LIA01A04	3LIA-AID3-SOS	NRO	CMON	RA46	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	4 samplino events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-E08R_MAH01A00	3-MAH000.19	NRO	A	RA17	E08R	0	12	S	1	12	S	0	11	S	0	6	S	2	7	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	2	13	O	0	4	S	
VAN-E08R_MAH02A02	3-MAH004.18	NRO	SS	RA17	E08R	0	4	S	0	4	S	0	2	S	3	4	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	4	IN	0	0	NA	
VAN-E08R_MAH02A02	3MAH-F12-SOS	NRO	CMON	RA17	E08R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	7 sampling events. 0 of 7 acceptable condition, 7 of 7 below acceptable conditions.
VAN-E08R_MAH02A02	3MAH-F12-URWP	NRO	CMON	RA17	E08R	0	5	IN	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E08R_MAH03A02	3MAH-JMS	NRO	CMON	RA17	E08R	0	6	IN	0	5	IN	0	6	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E20R_MAP02A02	3-MAP002.61	NRO	SS	RA47	E20R	0	6	S	0	6	S	1	4	IN	0	6	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	7	IN	0	0	NA	
VAN-E20R_MAP02A02	3-MAP007.97	NRO	A	RA47	E20R	0	8	S	0	8	S	3	8	IM	0	0	NA	6	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	7	IN	0	0	NA	
VAN-E20R_MAP02A02	3MAP-10-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2acceptable condition, 2 of 2 below acceptable conditions.
VAN-E20R_MAP02A02	3MAP-12-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-E20R_MAP02A02	3MAP-14-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E20R_MAP01A02	3MAP-16-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E20R_MAP05A02	3MAP-1-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E20R_MAP05A02	3MAP-2-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable conditions.
VAN-E20R_MAP04A02	3MAP-4-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E20R_MAP03A02	3MAP-5.5-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E20R_MAP03A02	3MAP-6-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-E13R_MAS01A04	3-MAS001.55	NRO	A	RA27	E13R	0	14	S	0	14	S	0	14	S	4	13	IM	1	6	IN	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	NA	1	8	IN	0	7	S	
VAN-E21E_MIC01A06	3-MIC001.42	NRO	C2	RA50	E21E	0	0	NA	0	0	NA	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	1	W	
VAN-E21R_MIC01A06	3-MIC008.55	NRO	FPM	RA50	E21R	0	2	S	0	2	S	0	1	W	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E17R_MIR01A00	3-MIR004.00	NRO	C	RA41	E17R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-E17R_MIR01A00	3-MIR004.05	NRO	A	RA41	E17R	0	25	S	0	25	S	0	23	S	6	19	W	6	15	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	14	S	0	0	NA	
VAN-E17R_MIR01A00	3MIR-O2-SOS	NRO	CMON	RA41	E17R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	6 samplino events. 6 of 6 acceptable conditions.
VAN-E17R_MIR01A00	3MIR-O2-URWP	NRO	CMON	RA41	E17R	0	0	NA	0	3	IN	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	In 2006, the station name was corrected from 3MIN-O2-SOS to 3MIR-O2-SOS.
VAN-E19L_MOT01A02	3-MOT000.39-BL	NRO	L	RA45	E19L	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was stratified. These results reoresent the bottom laver (hvpolimnion) of the lake.
VAN-E19L_MOT01A02	3-MOT000.39-NS	NRO	L	RA45	E19L	0	21	S	0	21	S	0	21	S	0	2	S	0	6	S	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	6	S	0	6	S	Data obtained while lake was not stratified.
VAN-E19L_MOT01A02	3-MOT000.39-TL	NRO	L	RA45	E19L	0	2	S	0	2	S	2	2	IM	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	1	W	Data obtained while lake was stratified. These results reoresent the top laver (eolimnion) of the lake.
VAN-E19L_MOT02A02	3-MOT001.19	NRO	L	RA45	E19L	0	11	S	0	11	S	2	11	IM	0	0	NA	0	4	S	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	4	S	0	4	S	
VAN-E09_MTN01A00	3-MTN000.59	NRO	A/B	RA21	E09R	0	29	S	0	28	S	0	23	S	10	25	IM	5	9	IM	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	SI	0	27	S	0	2	S	
VAN-E09_MTN01A00	3-MTN003.31	NRO	FPM	RA21	E09R	0	4	S	0	4	S	0	4	S	0	2	S	0	2	S	0	0	NA	0	S	0	S	1	O	0	S	0	NA	NA	1	2	IN	0	2	S	SEDM sampled 2003 and 2004. Exceedances; 1 for Pb (2003).
VAN-E09_MTN01A00	3-MTN005.79	NRO	C	RA21	E09R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	NA	0	0	NA	0	0	NA	FTT sampled 2001. Exceedances: 1 for PCB (2001).
VAN-E09R_MTN03A00	3-MTN014.33	NRO	C	RA40	E17R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-E09R_MTN04A04	3-MTN022.49	NRO	A	RA19	E09R	0	7	S	0	7	S	0	5	S	2	8	IM	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-E09L_MTN01A02	3-MTN025.17-BL	NRO	L	RA19	E09L	0	9	S	8	9	IM	1	9	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	NA	0	0	NA	0	0	NA	Data obtained while lake was stratified. These results reoresent the bottom laver (hvpolimnion) of the lake.
VAN-E09L_MTN01A02	3-MTN025.17-NS	NRO	L	RA19	E09L	0	10	S	0	10	S	0	10	S	0	7	S	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	NA	0	7	S	0	5	S	Data obtained while lake was not stratified.
VAN-E09L_MTN01A02	3-MTN025.17-TL	NRO	L	RA19	E09L	0	6	S	0	6	S	4	6	IM	0	3	S	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	S	0	NA	NA	0	3	S	0	0	NA	Data obtained while lake was stratified. These results reoresent the top laver (eolimnion) of the lake.
VAN-E09R_MTN05A04	3-MTN027.08	NRO	A	RA19	E09R	0	11	S	0	11	S	0	11	S	4	9	IM	5	8	IM	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	NA	1	9	IN	0	6	S	
VAN-E09L_MTN02A02	3-MTN028.68-BL	NRO	L	RA19	E09L	0	12	S	7	12	IM	0

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-E05R PIY02A06	3PIY-1F145-SNP	NRO	SNP	RA11	E05R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E05R PIY02A06	3PIY-1L309-SNP	NRO	SNP	RA11	E05R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 sampling events. 4 of 4 acceptable conditions.
VAN-E05R PIY02A06	3PIY-1L309-SNP	NRO	SNP	RA11	E05R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 samplino events. 4 of 4 acceptable conditions.
VAN-E05R PIY01A04	3PIY-R8-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	10 sampling events. 8 of 10 acceptable conditions, 2 of 10 below acceptable conditions.
VAN-E03R POH01A02	3POH-M14-SOS	NRO	CMON	RA08	E03R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	6 sampling events. 5 of 6 acceptable conditions, 1 of 6 below acceptable condition.
VAN-E03R POH01A02	3POH-M14-URWP	NRO	CMON	RA08	E03R	0	0	NA	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E13R POL01A04	3POL-05-SOS	NRO	CMON	RA30	E13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions, 2 of 4 below acceptable conditions. Station name corrected from 3LAU-05-SOS in 2006.
VAN-E13R POL01A04	3POL-05-URWP	NRO	CMON	RA30	E13R	0	0	NA	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station name corrected from 3LAU-05-URWP in 2006.
VAN-E03R RAG01A06	3RAG-2F060-SNP	NRO	SNP	RA08	E03R	0	2	S	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E18R RAP02A02	3-RAP003.76	NRO	B	RA44	E18R	0	3	S	0	3	S	0	3	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NI	0	0	NA	0	0	NA	
VAN-E18R RAP03A02	3-RAP006.53	NRO	A/B/C	RA44	E18R	0	31	S	0	30	S	0	25	S	9	28	W	7	12	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NI	4	30	O	0	5	S	
VAN-E18R RAP04A04	3-RAP008.71	NRO	FPM	RA42	E18R	0	2	S	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E17R RAP01A06	3-RAP028.98	NRO	FPM	RA39	E17R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E16R RAP01A04	3-RAP030.21	NRO	A	RA37	E16R	0	18	S	0	18	S	0	18	S	6	17	W	7	15	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	4	18	O	0	4	S	
VAN-E16R RAP02A02	3-RAP035.10	NRO	A	RA37	E16R	0	2	S	0	2	S	0	2	S	1	2	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	2	IN	0	1	W	
VAN-E13R RAP01A00	3-RAP043.70	NRO	A	RA30	E13R	0	1	W	0	1	W	0	1	W	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	2	S	0	0	NA	
VAN-E13R RAP01A00	3-RAP045.08	NRO	A	RA30	E13R	0	35	S	0	34	S	1	29	S	7	29	W	6	14	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	2	31	S	0	5	S	
VAN-E13R RAP02A06	3-RAP055.84	NRO	A	RA27	E13R	0	12	S	0	12	S	0	12	S	3	11	IM	2	6	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	6	S	
VAN-E12R RAP01A00	3-RAP066.54	NRO	A	RA26	E12R	0	18	S	0	18	S	0	18	S	4	17	W	4	15	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	18	S	0	6	S	
VAN-E11R RAP01A00	3-RAP077.28	NRO	A	RA24	E11R	0	26	S	1	26	S	2	24	S	1	24	W	0	16	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	22	S	0	5	S	
VAN-E11R RAP02A00	3-RAP082.43	NRO	A/B	RA24	E11R	0	7	S	0	6	S	0	6	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NI	0	1	W	0	0	NA	Biological reference station beginning 2003.
VAN-E13R RAP01A00	3RAP-0-SOS	NRO	CMON	RA30	E13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E11R RAP02A00	3RAP-2F093-SNP	NRO	SNP	RA24	E11R	1	10	S	0	10	IN	0	10	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	8 samplino events. 8 of 8 acceptable conditions.
VAN-E11R RAP03A06	3RAP-2F135-SNP	NRO	SNP	RA24	E11R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E11R RAP03A06	3RAP-2FVA4-SNP	NRO	SNP	RA24	E11R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E11R RAP03A06	3RAP-2FVA5-SNP	NRO	SNP	RA24	E11R	0	10	S	0	10	IN	0	10	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	10 sampling events. 10 of 10 acceptable conditions.
VAN-E18R RAP03A02	3RAP-C14-SOS	NRO	CMON	RA44	E18R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	5 sampling events. 3 of 5 acceptable conditions, 2 of 5 below acceptable conditions.
VAN-E18R RAP03A02	3RAP-C14-URWP	NRO	CMON	RA44	E18R	0	0	NA	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E13R RAP01A00	3RAP-M16-SOS	NRO	CMON	RA30	E13R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	5 sampling events. 4 of 5 acceptable conditions, 1 of 5 below acceptable condition. One unacceptable survey during drouaht of 2002.
VAN-E13R RAP01A00	3RAP-M16-URWP	NRO	CMON	RA30	E13R	0	0	NA	0	2	IN	0	2	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E11R RAP01A00	3RAP-M3-SOS	NRO	CMON	RA24	E11R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	6 sampling events. 4 of 6 acceptable conditions, 2 of 6 below acceptable conditions.
VAN-E15R ROB01A00	3-ROB001.90	NRO	A/B	RA36	E15R	0	38	S	0	37	S	0	32	S	7	29	W	7	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NI	3	32	S	0	3	S	
VAN-E15R ROB01A00	3-ROB004.04	NRO	B	RA36	E15R	0	6	S	0	6	S	0	5	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NI	0	0	NA	0	0	NA	
VAN-E15R ROB02A04	3-ROB005.42	NRO	FPM	RA34	E15R	0	4	S	0	4	S	0	4	S	0	2	S	0	2	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	0	NA	NA	0	2	S	0	2	S	
VAN-E14R ROB01A06	3-ROB017.24	NRO	A	RA32	E14R	0	25	S	0	25	S	1	25	S	4	21	W	3	21	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	14	S	0	5	S	
VAN-E14R ROB01B06	3-ROB021.58	NRO	A	RA32	E14R	0	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E14R ROB01C00	3-ROB023.06	NRO	B	RA32	E14R	0	7	S	0	7	S	0	7	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	SI	0	0	NA	0	0	NA	
VAN-E14R ROB01C00	3-ROB024.06	NRO	A	RA32	E14R	6	29	IM	1	29	S	1	27	S	8	25	W	6	15	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	18	S	0	4	S	
VAN-E14R ROB02B06	3-ROB030.76	NRO	A/B	RA31	E14R	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	SI	0	1	W	0	0	NA	
VAN-E15R ROB01A00	3ROB-C13-SOS	NRO	CMON	RA36	E15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	5 samplino events. 5 of 5 acceptable conditions.
VAN-E15R ROB01A00	3ROB-C13-URWP	NRO	CMON	RA36	E15R	0	0	NA	0	3	IN	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R ROB02A02	3ROB-M12-SOS	NRO	CMON	RA31	E14R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	8 samplino events. 8 of 8 acceptable conditions.
VAN-E15R ROB03A02	3ROB-M13-SOS	NRO	CMON	RA34	E15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 samplino events. 2 of 2 acceptable conditions.
VAN-E14R ROE01A02	3-ROE000.75	NRO	A	RA31	E14R	3	17	IM	0	17	S	1	17	S	0	12	W	1	15	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	0	NA	
VAN-E14R ROE02A06	3-ROE004.07	NRO	A/B	RA31	E14R	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NI	0	1	W	0	0	NA	
VAN-E14R ROE02A06	3ROE-2F015-SNP	NRO	SNP	RA31	E14R	0	4	S	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R ROE02A06	3ROE-2F016-SNP	NRO	SNP	RA31	E14R	1	4	IN	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R ROE02A06	3ROE-2F017-SNP	NRO	SNP	RA31	E14R	0	4	S	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R ROE02A06	3ROE-2L305-SNP	NRO	SNP	RA31	E14R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 samplino events. 4 of 4 acceptable conditions.
VAN-E14R ROE01A02	3ROE-M11-SOS	NRO	CMON	RA31	E14R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	8 samplino events. 7 of 8 acceptable conditions, 1 of 8 below acceptable condition. Unacceptable condition score occurred while using old method.
VAN-E14R ROE02A06	3ROE-VT66-SNP	NRO	SNP	RA31	E14R	0	7	S	0	7	IN	0	7	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	
VAN-E21E RPP04A02	3-RPP080.19	NRO	A/C/CB	RA51	E21E	0	0	NA	0	158	S	0	137	S	2	33	W	2	14	IM	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	S	NA	0	21	S	3	45	S	FTT samoled 2001. Exceedances: 2 for PCB (2001).
VAN-E21E RPP04A02	3-RPP091.55	NRO	A/CB	RA49	E21E	0	0	NA	1	105	S	1	92	S	4	32	W	3	13	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	12	S	0	44	S	
VAN-E20E RPP01A02	3-RPP098.81	NRO	A/CB	RA48	E21E	0	0	NA	0	104	S	0	90	S	4	32	W	2	13	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	12	S	2	45	S	
VAN-E20E RPP02A02	3-RPP104.47	NRO	A	RA46	E20E	0	0	NA	0	21	S	0	16	S	1	16	S	2	7	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	22	S	0	9	S	
VAN-E20E RPP02A02	3-RPP107.33	NRO	C	RA46	E20E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	FTT samoled 2001. Exceedances: 3 for PCB (2001).
VAN-E20E RPP03A02	3-RPP107.91	NRO	A	RA46	E20E	0	0	NA	0	21	S	0	16	S	3	16	IM	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	23	S	0	9	S	
VAN-E20E RPP03A02	3-RPP110.57	NRO	A	RA46	E20E	0	0	NA	0	26	S	0	22	S	6	13	IM	5	11	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	13	S	0	23	S	
VAN-E19R RPP01A02	3-RPP113.37	NRO	A	RA45	E19R	0	107	S	0	106	S	2	107	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	31	S	
VAN-E19R RPP03A02	3-RPP123.80	NRO	B	RA45	E19R	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	SI	0	0	NA	0	0	NA	
VAN-E10R RPP01A00	3-RPP128.73	NRO	C	RA22	E10R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-E08R RPP01A02	3-RPP142.36	NRO	A	RA18	E08R	0	7	S	0	7	S	0	7	S	0	0	NA	2	7	IM	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-E08R RPP02A02	3-RPP147.10	NRO	A/B	RA18	E08R	0	33	S	0	32	S	0	27	S	7	29	W	5	13	IM	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	0	NA	NI	0	29	S	0	4	S	
VAN-E02R RPP01A02	3-RPP150.32	NRO	A/B	RA07	E02R	0	18	S	0	18	S	0	18	S	5	10	IM	6	10	IM	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NI	0	10	S	0	4	S	Biological reference station beginning 2001..
VAN-E01R RPP01A04	3-RPP170.36	NRO	A	RA03	E01R	0	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA	
VAN-E01R RPP02A00	3-RPP175.51	NRO	A	RA03	E01R	0	26	S	0	26	S	1	25	S	4	24	W	4	14	IM	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	21	S	0	4	S	
VAN-E01R RPP03A04	3-RPP186.59	NRO	B	RA01	E01R	0	4	S	0	4	S	0	4	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NI	0	0	NA	0	0	NA	
VAN-E19R RPP02A02	3RPP-6-ALL	NRO	CMON	RA45	E19R	0	72	S	0	79	IN	0	111	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Temperature data that was not QA/QC approved shows zero violations in 39 sampling events.
VAN-E02R RPP01A02	3RPP-C12-SOS	NRO	CMON	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	7 samplino events. 6 of 7 acceptable conditions, 1 of 7 below acceptable condition. One unacceptable survey during drouaht of 2002.
VAN-E02R RPP01A02	3RPP-C12-URWP	NRO	CMON	RA07	E02R	0	0	NA	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E02R RPP03A04	3RPP-F5-SOS	NRO	CMON	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	3 samplino events. 2 of 3 acceptable conditions, 1 of 3 below acceptable condition. One unacceptable survey during drouaht of 2002.
VAN-E02R RPP03A04	3RPP-F5-URWP	NRO	CMON	RA07	E02R	0	3	IN	0	3	IN	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E02R RPP02A04	3RPP-F6-SOS	NRO	CMON	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	3 samplino events. 1 of 3 acceptable condition, 2 of 3 below acceptable conditions. 2 unacceptable readings during drouaht of 2002.
VAN-E02R RPP02A04	3RPP-F6-URWP	NRO	CMON	RA07	E02R	0	3	IN	0	3	IN	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E19R RPR01A04	3-RPR001.21	NRO	A	RA45	E19R	0	4	S	0	4	S	0	4	S	0	4	S	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	4	S	0	2	S	
VAN-E19R RPR01A04	3RPR-1-SOS	NRO	CMON	RA45	E19R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 samplino events. 1 of 4 acceptable conditions, 3 of 4 below acceptable conditions.
VAN-E05R RUS02A02	3-RUS005.66	NRO	A/B	RA12	E05R	0	23	S	0	22	S	0	22	S	4	18	IM	4	9	IM	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	MI	0	17	S	0	4	S	
VAN-E05R RUS01A02	3RUS-1-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	5 samplino events. 5 of 5 acceptable conditions.
VAN-E05R RUS02A02	3RUS-6-SOS	NRO	CMON	RA12	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 samplino events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-E05R RUS02A02	3RUS-R3-SOS	NRO	CMON	RA12	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	5 samplino events. 5 of 5 acceptable conditions.
VAN-E13R SKN01A04	3-SKN000.03	NRO	A	RA29	E13R	0	1	W	0	1	W	0	1	W	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	S	0	NA	NA	0	2	S	0	0	NA	
VAN-E10R SMR02A06	3-SMR005.32	NRO	FPM	RA22	E10R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-E05R_THO03A02	3THO-R5-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	7 sampling events. 7 of 7 acceptable conditions.
VAN-E05R_THR03A06	3THR-1F030-SNP	NRO	SNP	RA11	E05R	1	4	IN	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E05R_THR03A06	3THR-1FVA2-SNP	NRO	SNP	RA11	E05R	0	5	S	2	5	IN/O	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E05R_THR03A06	3THR-1FVA3-SNP	NRO	SNP	RA11	E05R	1	4	IN	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E05R_THR01A02	3THR-1-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	2 sampling events. 1 of 2 acceptable condition, 1 of 2 below acceptable condition.
VAN-E05R_THR02A02	3THR-3-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 sampling events. 4 of 4 acceptable conditions.
VAN-E05R_THR01A02	3THR-R6-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	9 sampling events. 9 of 9 acceptable conditions.
VAN-E05R_THR01A02	3THR-R7-SOS	NRO	CMON	RA11	E05R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	9 samplino events. 9 of 9 acceptable conditions.
VAN-E05R_THR03A06	3THR-VT61-SNP	NRO	SNP	RA11	E05R	0	7	S	0	7	IN	0	7	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E01R_THU01A00	3-THU004.69	NRO	A	RA04	E01R	0	6	S	0	6	S	0	5	S	1	7	IN	0	2	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	2	S	
VAN-E01R_THU01A00	3-THU006.90	NRO	FPM	RA04	E01R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E01R_THU01A00	3THU-F14-SOS	NRO	CMON	RA04	E01R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	7 sampling events. 6 of 7 acceptable conditions, 1 of 7 below acceptable condition. One unacceptable survey during drought of 2002.
VAN-E01R_THU01A00	3THU-F14-URWP	NRO	CMON	RA04	E01R	0	5	IN	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E01R_THU01A00	3THU-F2-SOS	NRO	CMON	RA04	E01R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	2 samplino events. 2 of 2 acceptable conditions.
VAN-E01R_THU01A00	3THU-JMS	NRO	CMON	RA04	E01R	0	8	IN	0	8	IN	0	8	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E01R_THW01A02	3-THW004.68	NRO	A	RA04	E01R	0	11	S	0	11	S	0	9	S	6	11	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	10	S	0	6	S	
VAN-E21R_WAE01A04	3-WAE005.95	NRO	FPM	RA49	E21R	0	2	S	0	2	S	2	2	IM	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-E12R_WHI01A04	3WHI-G6-SOS	NRO	CMON	RA26	E12R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	3 sampling events. 2 of 3 acceptable conditions, 1 of 3 below acceptable condition. One unacceptable survey during drought of 2002.
VAN-E12R_WHI01A04	3WHI-G6-URWP	NRO	CMON	RA26	E12R	0	0	NA	0	4	IN	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	IN	0	0	NA	0	0	NA	
VAN-E14R_WHO01A06	3-WHO003.42	NRO	A	RA33	E14R	0	5	S	0	5	S	0	5	S	0	0	NA	5	5	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	0	NA	
VAN-E14R_WHO01A06	3WHO-M9-SOS	NRO	CMON	RA33	E14R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	6 sampling events. 6 of 6 acceptable conditions.
VAN-E21R_WHT01A06	3WHT-2-SOS	NRO	CMON	RA48	E21R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	5 sampling events. 0 of 5 acceptable condition, 5 of 5 below acceptable conditions.
VAN-E21R_WHT01A06	3WHT-AID5-SOS	NRO	CMON	RA48	E21R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	4 sampling events. 0 of 4 acceptable condition, 4 of 4 below acceptable conditions.
VAN-E14R_WOC01A06	3WOC-2F009-SNP	NRO	SNP	RA31	E14R	0	1	W	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E14R_WOC01A06	3WOC-2FLIM1-SNP	NRO	SNP	RA31	E14R	0	1	IN	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Same coordinates as SNP station 3WOC-LIM1-SNP.
VAN-E14R_WOC01A06	3WOC-2L301-SNP	NRO	SNP	RA31	E14R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	4 sampling events. 3 of 4 acceptable conditions, 1 of 4 below acceptable condition. One unacceptable survey during drought of 2002.
VAN-E14R_WOC01A06	3WOC-LIM1-SNP	NRO	SNP	RA31	E14R	0	5	S	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	4 sampling events. 2 of 4 acceptable conditions, 2 of 4 below acceptable conditions. Same coordinates as SNP station 3WOC-2FLIM1-SNP.
VAN-E14R_WOC01A06	3WOC-VT75-SNP	NRO	SNP	RA31	E14R	0	7	S	0	7	IN	0	7	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E02R_XAC01A04	3-XAC001.80	NRO	C	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	1	O	1	O	0	S	0	S	NA	0	0	NA	0	0	NA	SEDM sampled 2001. Exceedances; 1 for Hg (2001). SEDT sampled 2001. Exceedances; 1 for Chlordane (2001).
VAN-E02R_XAC01A04	3XAC-1-SOS	NRO	CMON	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-E02R_XAC01A04	3XAC-F3-SOS	NRO	CMON	RA07	E02R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	7 sampling events. 2 of 7 acceptable conditions, 5 of 7 below acceptable conditions.
VAN-E02R_XAC01A04	3XAC-F3-URWP	NRO	CMON	RA07	E02R	0	5	IN	0	5	IN	0	5	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E13R_XBO01A04	3-XBO000.26	NRO	A	RA27	E13R	0	6	S	0	6	S	0	6	S	5	7	IM	0	0	NA	0	0	NA	0	NA	0	S	1	O	0	NA	0	NA	0	NA	NA	1	7	IN	0	5	S	SEDM sampled 2001. Exceedances; 1 for Cr (2001).
VAN-E09R_XDJ01A04	3-XDJ000.14	NRO	C	RA26	E09R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-E13R_XEZ01A04	3-XEZ000.12	NRO	SS	RA30	E13R	0	7	S	0	7	S	0	7	S	3	7	IM	2	5	IM	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	NA	NA	0	2	S	0	0	NA	
VAN-E20R_XFB01A06	3XFB-15-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E20R_XFC01A06	3XFC-13-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E20R_XFD01A06	3XFD-11-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-E20R_XFE01A02	3XFE-9-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E20R_XFF01A02	3XFF-7-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling event. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E20R_XFI01A02	3XFI-5-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samplino event. 1 of 1 acceptable condition.
VAN-E20R_XFI01A06	3XFI-2-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	2 sampling events. 0 of 2 acceptable condition, 2 of 2 below acceptable conditions.
VAN-E20R_XFI01A06	3XFI-3-SOS	NRO	CMON	RA47	E20R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	1 sampling events. 0 of 1 acceptable condition, 1 of 1 below acceptable condition.
VAN-E09R_XGN01A04	3XGN-C15-SOS	NRO	CMON	RA19	E09R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	HP	0	0	NA	0	0	NA	6 sampling events. 0 of 6 acceptable condition, 6 of 6 below acceptable conditions.
VAN-E09R_XGN01A04	3XGN-C15-URWP	NRO	CMON	RA19	E09R	0	0	NA	0	3	IN	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-E09R_XGV01A06	3XGV-C17-SOS	NRO	CMON	RA19	E09R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	MP	0	0	NA	0	0	NA	6 sampling events. 1 of 6 acceptable condition, 5 of 6 below acceptable conditions.
VAN-F22R_BEV01A00	8-BEV006.78	NRO	A	YO52	F22R	0	7	S	0	7	S	0	5	S	0	7	S	0	8	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	2	S	
VAN-F06R_BRC01A02	8-BRC001.88	NRO	A/B	YO12	F06R	0	36	S	2	36	S	0	32	S	7	27	W	6	13	IM	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	SI	2	17	O	0	8	S	
VAN-F06R_BRC02A04	8-BRC002.70	NRO	FPM	YO12	F06R	0	2	S	0	2	S	0	2	S	0	1	W	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-F15R_BRK01A06	8-BRK000.06	NRO	A	YO38	F15R	0	5	S	0	4	S	0	5	S	0	0	NA	1	5	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	0	NA	
VAN-F07R_BRY01A06	8-BRY000.47	NRO	A	YO16	F07R	0	20	S	0	20	S	0	20	S	6	12	W	8	16	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-F17L_CAM01A06	8-CAM001.00	NRO	C	YO47	F17L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	S	0	S	NA	0	0	NA	0	0	NA	FTM samoled 2003. Exceedances; 3 for Hg (2003).
VAN-F07L_CLC01A06	8-CLC003.48	NRO	C	YO16	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	2	O	0	S	NA	0	0	NA	0	0	NA	FTM sampled 2003. Exceedances; 2 for Hg (2003).
VAN-F01R_WLR01A04	8CMP-F02B-HGSI	NRO	CMON	YO02	F01R	0	10	S	0	0	NA	0	10	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA	
VAN-F07L_CON01A02	8-CON002.32	NRO	L	YO19	F07L	0	20	S	0	20	S	1	20	S	0	3	S	0	4	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	Station 8CON-5-LACA is at same location.
VAN-F07L_CON01A02	8-CON003.51	NRO	L	YO19	F07L	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-F07L_CON01A02	8-CON003.84	NRO	C/SS	YO19	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	5	O	0	S	0	S	4	IM	NA	0	0	NA	0	0	NA	SEDM sampled 2000 and 2003. Exceedances; 1 for Cu (2000), 1 for Pb (2000), 1 for Zn (2000), 1 for As (2003), 1 for Cu (2003). FTT sampled 2000 and 2003. Exceedances; 2 for PCB (2000), 2 for PCB (2003). SPMD identified water column PCB concentration o
VAN-F08R_CON01A00	8-CON004.61	NRO	SS	YO19	F08R	0	1	W	0	1	W	1	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	4	O	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SEDM sampled 2004. Exceedances; 1 for Cd (2004), 1 for Cu (2004). 1 for Pb (2004). 1 for Zn (2004).
VAN-F08R_CON01A00	8-CON005.38	NRO	A	YO19	F08R	0	22	S	0	22	S	20	22	IM	0	21	W	0	12	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	22	S	0	5	S	
VAN-F07L_CON01A02	8CON-33-LACA	NRO	CMON	YO19	F07L	0	8	S	0	2	S	0	2	S	0	2	IN	0	6	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	Data that was not QA/QC approved includes; zero temperature violations in one sampling event, zero DO violations in 13 sampling events, two pH violations in 12 sampling events, and two TP violations in four sampling events. Data that are QA/QC approved
VAN-F07L_CON01A02	8CON-5-LACA	NRO	CMON	YO19	F07L	0	7	S	0	4	S	0	4	S	0	2	IN	0	4	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	3	S	0	0	NA	Station 8-CON002.32 is at same location. Data that was not QA/QC approved includes; zero temperature violations in two sampling events, zero DO violations in 14 sampling events, zero pH violations in 11 samplino events, and zero TP violations in eight s
VAN-F21R_CPL01A06	8-CPL004.15	NRO	A	YO54	F21R	0	6	S	0	5	S	0	6	S	0	0	NA	0	5	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	0	NA	
VAN-F06R_DKH01A04	8-DKH001.44	NRO	A	YO15	F06R	0	3	S	0	3	S	0	3	S	1	2	IN	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	3	S	0	2	S	
VAN-F22L_DOC01A06	8-DOC003.63	NRO	C	YO53	F22L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	3	O	0	S	NA	0	0	NA	0	0	NA	FTM samoled 2003. Exceedances; 3 for Hg (2003).
VAN-F01L_DOV01A06	8-DOV001.20	NRO	C	YO01	F01L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	0	S	NA	0	0	NA	0	0	NA	FTM samoled 2003. Exceedances; 1 for Hg (2003).
VAN-F07R_ELK01A00	8-ELK006.30	NRO	C	YO21	F07R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-F02R_FOS01A06	8-FOS000.84	NRO	A	YO03	F02R	0	1	W	0	1	W	0	1	W	1	1	W	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-F08R_FRC01A04	8-FRC000.70	NRO	A	YO19	F08R	0	1	W	1	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-F07L_FRC01A04	8FRC-34-LACA	NRO	CMON	YO19	F07L	0	9	S	0	3	S	0	3	S	0	2	IN	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	Data that was not QA/QC approved includes; zero temperature violations in one sampling event, zero DO violations in 15 sampling events, zero pH violations in 13 sampling events, and two TP violations in six sampling events. Data that are QA/QC approved
VAN-F07L_GMC01A02	8-GMC000.23	NRO	L	YO14	F07L	0	15	S	0	15	S	0	15	S	1	4	IN	1	5	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	4	IN	0	4	S	
VAN-F08R_GMC01A00	8-GMC001.43	NRO	C	YO14	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	4	IM	NA	0	0	NA	0	0	NA	FTT sampled 2000 and 2003. Exceedances; 2 for PCB (2000). 1 for PCB (2003). 1 for PAHs (sum PEC) (2003).
VAN-F06R_GMC01A00	8-GMC001.74	NRO	SS	YO14	F06R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SEDM samoled 2004.
VAN-F06R_GMC01A00	8-GMC002.19	NRO	A	YO14	F06R	0	29	S	0	29	S	0	29	S	5	28	W	3	12	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	17	S	0	7	S	
VAN-F07L_GMC01A02	8GMC-13-LACA	NRO	CMON	YO14	F07L	0	6	S	0	4	S	0	4	W	0	0	NA	0	4	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	4	4	O	0	4	S	Data that was not QA/QC approved includes; zero DO violations in two sampling events and zero pH violations in two sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07R_GMC01A00	8GMC-13QLD-LACA	NRO	CMON	YO14	F07R	0	1	IN	0	3	IN	0	3	IN	0	1	IN	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	3	3	IN/O	0	0	NA	
VAN-F06R_HCN01A02	8-HCN000.20	NRO	A	YO13	F06R	0	15	S	0	15	S	0	15	S	0	4	S	1	3	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	5	S	
VAN-F06R_HCS01A00	8-HCS000.20	NRO	A	YO13	F06R	0	12	S	1	12	S	0	10	S	1	12	S	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	NA	0	NA	NA	0	12	S	0	2	S	
VAN-F21R_HER01A06	8-HER000.33	NRO	A	YO56	F21R	0	6	S	0	5	S	2	6	IM	0	0	NA	0	5	S	0

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-F22R_MAR01A02	8-MAR004.41	NRO	A/C	YO53	F22R	0	14	S	0	14	S	3	12	IM	1	13	S	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NA	0	15	S	0	9	S	
VAN-F22L_MAR01A06	8-MAR019.76	NRO	C	YO51	F22L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	3	O	NA	0	0	NA	0	0	NA	FTM sampled 2003. Exceedances; 3 for Hg (2003).
VAN-F19R_MOT01A04	8-MOT002.62	NRO	A	YO46	F19R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-F21R_MPN01A06	8-MPN046.13	NRO	FPM	YO55	F21R	0	3	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-F21R_MPN01B02	8-MPN054.17	NRO	A	YO55	F21R	0	137	S	2	137	S	27	131	IM	1	46	S	1	6	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	11	S	0	82	S	
VAN-F21R_MPN02A02	8-MPN073.75	NRO	A	YO50	F21R	0	15	S	0	15	S	0	12	S	0	15	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	15	S	0	0	NA	
VAN-F17R_MPN01A02	8-MPN083.62	NRO	A	YO47	F17R	0	11	S	0	11	S	1	11	S	1	10	S	1	3	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	6	S	
VAN-F17R_MPN02A02	8-MPN094.79	NRO	A/B	YO47	F17R	0	33	S	1	33	S	5	30	IM	1	29	W	2	14	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NI	0	31	S	0	4	S	
VAN-F18R_MTA01A00	8-MTA001.69	NRO	A/B/C	YO45	F18R	0	28	S	2	28	S	2	25	S	1	26	S	2	11	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	SI	1	28	S	0	3	S	
VAN-F18R_MTA02A04	8-MTA012.09	NRO	FPM	YO45	F18R	0	4	S	0	4	S	0	4	S	0	2	S	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	2	S	0	2	S	
VAN-F06R_MTN01A00	8-MTN000.96	NRO	A	YO12	F06R	0	20	S	1	20	S	0	16	S	5	20	W	6	12	IM	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA	
VAN-F06R_MTN01A00	8MTN-AID4-SOS	NRO	CMON	YO12	F06R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	LP	0	0	NA	0	0	NA	1 samolino event. 1 of 1 acceptable condition.
VAN-F07L_NAR01A02	8-NAR034.41	NRO	SS	YO23	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SPMD identified water column PCB concentration of 120 pg/L.
VAN-F07L_NAR01A02	8-NAR034.92	NRO	L/C/SS	YO21	F07L	0	14	S	0	14	S	0	14	S	0	5	S	0	1	W	0	0	NA	0	NA	0	S	0	S	0	S	1	O	5	IM	NA	0	5	S	0	5	S	Station 8NAR-1-LACA is at same location. FTM sampled 2003. Exceedances; 1 for Hg (2003). FTT sampled 2000 and 2003. Exceedances; 1 for PCB (2000), 4 for PCB (2003). SPMD identified water column PCB concentration to be below the detection limit.
VAN-F07L_NAR02A02	8-NAR037.22	NRO	L	YO21	F07L	0	15	S	0	15	S	0	15	S	0	5	S	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	5	S	Station 8NAR-2-LACA is at same location.
VAN-F07L_NAR02A02	8-NAR043.00	NRO	L	YO21	F07L	0	15	S	0	15	S	0	15	S	0	5	S	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	5	S	Station 8NAR-3-LACA is at same location.
VAN-F07L_NAR02A02	8-NAR044.68	NRO	L	YO20	F07L	0	16	S	0	16	S	0	16	S	0	5	S	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	5	S	Station 8NAR-4-LACA is at same location.
VAN-F07L_NAR03A02	8-NAR047.69	NRO	L/SS	YO20	F07L	0	20	S	0	20	S	0	20	S	0	3	S	0	4	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	Station 8NAR-6-LACA is at same location. SPMD identified water column PCB concentration to be below the detection limit. SPMD monitoring done at station 8-NAR047.57.
VAN-F07L_NAR04A06	8-NAR052.59	NRO	SS	YO15	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SPMD identified water column PCB concentration of 270 pg/L.
VAN-F07L_NAR04A06	8-NAR054.17	NRO	L	YO15	F07L	0	24	S	0	24	S	0	24	S	0	4	S	1	5	IN	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	4	IN	0	4	S	Station 8NAR-12-LACA is at same location.
VAN-F07L_NAR04A06	8-NAR058.53	NRO	L	YO15	F07L	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station 8NAR-35B-LACA is at same location.
VAN-F06R_NAR01A02	8-NAR061.09	NRO	A	YO12	F06R	0	13	S	0	13	S	0	13	S	2	12	IM	1	11	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	13	S	0	5	S	
VAN-F06R_NAR02A04	8-NAR066.42	NRO	A	YO12	F06R	0	7	S	0	7	S	0	7	S	0	6	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	7	S	
VAN-F07L_NAR04A06	8NAR-12-LACA	NRO	CMON	YO15	F07L	0	12	S	0	8	S	0	8	S	0	1	IN	1	7	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	Station 8-NAR054.17 is at same location. Data that was not QA/QC approved includes; zero DO violations in six sampling events and zero pH violations in six sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07L_NAR04A06	8NAR-12OLD-LACA	NRO	CMON	YO15	F07L	0	2	IN	0	8	IN	0	9	IN	0	2	IN	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	3	9	IN/O	0	0	NA	
VAN-F07L_NAR02A02	8NAR-13A-LACA	NRO	CMON	YO21	F07L	0	0	NA	0	3	IN	0	3	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	4	IN/O	0	0	NA	
VAN-F07L_NAR01A02	8NAR-1-LACA	NRO	CMON	YO21	F07L	0	11	S	0	6	S	0	5	S	0	1	IN	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	Station 8-NAR034.92 is at same location. Data that was not QA/QC approved includes; zero DO violations in nine sampling events, zero pH violations in seven sampling events, and zero TP violations in one sampling event. Data that are QA/QC approved are
VAN-F07L_NAR02A02	8NAR-2-LACA	NRO	CMON	YO21	F07L	0	10	S	0	6	S	0	5	S	0	3	IN	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	Station 8-NAR037.22 is at same location. Data that was not QA/QC approved includes; zero temperature violations in two sampling events, zero DO violations in 16 sampling events, zero pH violations in 14 sampling events, and zero TP violations in eight s
VAN-F07L_NAR04A06	8NAR-35A-LACA	NRO	CMON	YO15	F07L	0	9	S	0	4	S	0	4	S	0	2	IN	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	4	8	O	0	0	NA	Data that was not QA/QC approved includes; zero temperature violations in one sampling event, one DO violation in 11 sampling events, zero pH violations in 12 sampling events, and seven TP violation in seven sampling events. Data that are QA/QC approved
VAN-F07L_NAR04A06	8NAR-35B-LACA	NRO	CMON	YO15	F07L	0	0	NA	0	1	IN	0	1	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station 8-NAR058.53 is at same location.
VAN-F07L_NAR02A02	8NAR-3-LACA	NRO	CMON	YO21	F07L	0	11	S	0	5	S	0	5	S	0	1	IN	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	Station 8-NAR043.00 is at same location. Data that was not QA/QC approved includes; zero DO violations in eight sampling events and zero pH violations in six sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07L_NAR02A02	8NAR-4-LACA	NRO	CMON	YO20	F07L	0	11	S	0	6	S	0	5	S	0	1	IN	0	7	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	Station 8-NAR044.68 is at same location. Data that was not QA/QC approved includes; zero DO violations in 12 sampling events, zero pH violations in nine sampling events, and two TP violations in four sampling events. Data that are QA/QC approved are su
VAN-F07L_NAR03A02	8NAR-6-LACA	NRO	CMON	YO20	F07L	0	7	S	0	4	S	0	4	S	0	0	NA	0	4	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	0	NA	Station 8-NAR047.69 is at same location. Data that was not QA/QC approved includes; zero DO violations in six sampling events and zero pH violations in three sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07L_NAR03A02	8NAR-6OLD-LACA	NRO	CMON	YO20	F07L	0	2	IN	0	7	IN	0	7	IN	0	2	IN	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	6	IN	0	0	NA	
VAN-F15R_NIR01A00	8-NIR003.96	NRO	A	YO38	F15R	0	26	S	1	26	S	3	23	IM	0	27	S	0	10	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	2	27	S	0	4	S	
VAN-F15R_NIR01A00	8-NIR009.61	NRO	C	YO38	F15R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-F15L_NIR01A02	8-NIR012.99	NRO	C	YO38	F15L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	2	O	0	S	NA	0	0	NA	0	0	NA	FTM sampled 2003. Exceedances; 2 for Hg (2003).
VAN-F02L_NTH01A06	8-NTH004.05	NRO	C	YO04	F02L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	1	O	0	S	1	O	0	S	NA	0	0	NA	0	0	NA	SEDM sampled 2003. Exceedances; 1 for Cu (2003). FTM sampled 2003. Exceedances; 1 for Hg (2003).
VAN-F03R_OWN01A04	8-OWN000.48	NRO	A	YO07	F03R	0	2	S	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	1	W	
VAN-F20R_PCT01A00	8-PCT002.29	NRO	A	YO48	F20R	0	31	S	1	31	S	6	28	IM	1	31	W	2	13	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	31	S	0	6	S	
VAN-F20R_PCT01A00	8-PCT006.34	NRO	A	YO48	F20R	0	9	S	0	9	S	3	9	IM	1	7	IN	1	3	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	5	S	
VAN-F20R_PCT01B06	8-PCT007.71	NRO	FPM	YO48	F20R	0	3	S	0	3	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	NA	0	NA	NA	0	1	W	0	1	W	
VAN-F20R_PCT02A02	8-PCT010.10	NRO	A	YO48	F20R	0	4	S	0	4	S	0	4	S	0	4	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	3	S	
VAN-F07L_NAR03A02	8-PGN000.34	NRO	L	YO20	F07L	0	20	S	0	20	S	0	20	S	0	3	S	0	4	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	Station 8PGN-7B-LACA is at same location.
VAN-F07R_PGN01A06	8-PGN001.43	NRO	SS	YO20	F07R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SEDM sampled 2004.
VAN-F07L_NAR03A02	8PGN-7A-LACA	NRO	CMON	YO20	F07L	0	1	IN	0	6	IN	0	7	IN	0	1	IN	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	7	IN/O	0	0	NA	
VAN-F07L_NAR03A02	8PGN-7B-LACA	NRO	CMON	YO20	F07L	0	7	S	0	4	S	0	4	S	0	0	NA	0	4	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	3	S	0	0	NA	Station 8-PGN000.34 is at same location. Data that was not QA/QC approved includes; zero DO violations in six sampling events and zero pH violations in three sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07L_PLT01A04	8-PLT000.31	NRO	SS	YO18	F07L	0	17	S	0	17	S	0	17	S	0	1	W	0	5	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	Station 8PLT-9-LACA is at same location.
VAN-F07L_PLT01A04	8-PLT001.34	NRO	L	YO18	F07L	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station 8PLT-36-LACA is at same location.
VAN-F07R_PLT01A00	8-PLT002.82	NRO	A	YO18	F07R	0	12	S	0	12	S	0	9	S	3	13	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	14	S	0	5	S	
VAN-F07R_PLT01A00	8-PLT004.82	NRO	A	YO18	F07R	0	17	S	0	17	S	1	17	S	4	12	W	7	15	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	5	IN	0	0	NA	
VAN-F07L_PLT01A04	8PLT-36-LACA	NRO	CMON	YO18	F07L	0	10	S	0	5	S	0	5	S	0	3	S	1	7	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	Station 8-PLT001.34 is at same location. Data that was not QA/QC approved includes; zero temperature violations in two sampling events, zero DO violations in 12 sampling events, zero pH violations in 12 sampling events, and five TP violations in seven s
VAN-F07L_PLT01A04	8PLT-9-LACA	NRO	CMON	YO18	F07L	0	5	S	0	12	IN	0	13	IN	0	3	IN	0	4	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	0	NA	Station 8-PLT000.31 is at same location. Data that was not QA/QC approved includes; zero temperature violations in one sampling event and one TP violation in eight sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07L_PMC01A04	8-PMC000.20	NRO	SS	YO18	F07L	0	12	S	0	12	S	0	12	S	0	0	NA	0	4	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	Station 8PMC-8-LACA is at same location.
VAN-F07L_PMC01A04	8-PMC002.14	NRO	SS	YO18	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	1	O	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SPMD identified water column PCB concentration of 3400 pg/L.
VAN-F07L_PMC02A02	8-PMC007.15	NRO	SS	YO16	F07L	0	16	S	0	16	S	4	16	IM	0	1	W	0	5	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	3	4	O	1	4	IN	
VAN-F07L_PMC02A02	8-PMC008.60	NRO	L	YO16	F07L	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Station 8PMC-38-LACA is at same location.
VAN-F07R_PMC01A00	8-PMC009.85	NRO	A/C	YO16	F07R	0	33	S	0	33	S	0	30	S	9	27	W	8	19	IM	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NA	1	23	S	0	5	S	
VAN-F07R_PMC01A00	8-PMC013.60	NRO	A	YO16	F07R	0	2	S	0	2	S	0	2	S	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	1	W	
VAN-F07R_PMC02A02	8-PMC014.75	NRO	A	YO16	F07R	0	28	S	0	28	S	0	24	S	4	20	W	7	16	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	16	S	0	0	NA	
VAN-F07L_PMC02A02	8PMC-11-LACA	NRO	CMON	YO16	F07L	0	4	S	0	11	IN	0	12	IN	0	3	IN	1	3	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	4	IN	0	0	NA	Data that was not QA/QC approved includes; zero temperature violations in one sampling event and four TP violations in seven sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F07L_PMC02A02	8PMC-38-LACA	NRO	CMON	YO16	F07L	0	7	S	0	2	S	0	2	S	0	1	IN	1	7	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	6	8	O	0	0	NA	Station 8-PMC008.60 is at same location. Data that was not QA/QC approved includes; zero DO violations in seven sampling events, zero pH violations in seven sampling events, and one TP violation in one sampling event. Data that are QA/QC approved are s
VAN-F07L_PMC01A04	8PMC-8-LACA	NRO	CMON	YO18	F07L	0	5	S	0	12	IN	0	13	IN	0	3	IN	0	4	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	5	S	0	0	NA	Station 8-PMC000.20 is at same location. Data that was not QA/QC approved includes; zero temperature violations in one sampling event and two TP violations in eight sampling events. Data that are QA/QC approved are superior to the results listed here.
VAN-F16R_POR01A02	8-POR008.97	NRO	A	YO41	F16R	0	29	S	0	29	S	3	27	IM	1	27	W	1	14	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	28	S	0	4	S	
VAN-F16R_POR01B06	8-POR015.70	NRO	FPM	YO39	F16R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	S	0	S	0	S	0	S	0	S	0	NA	NA	0	2	S	0	1	W	
VAN-F16R_POR02A02	8-POR022.56	NRO	A	YO39	F16R	0	7	S	0	7	S	0	5	S	3	8	IM	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAN-F18R_POR01A02	8POR-MAT5-ALL	NRO	CMON	YO41	F18R	0	12	S	0	15	IN	0	21	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Temperature data that was not QA/QC approved shows zero violations in nine sampling events. The data indicating a dissolved oxygen exceedance on 8/12/02 was not used, as USGS water discharge records at station 01673800 revealed unusually low flow. The
VAN-F07R_RCK01A02	8-RCK000.93	NRO	C	YO21	F07R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	NA	0	NA	NA	0	0	NA	0	0	NA	The rivermile for this station is incorrect. A more accurate estimation for the rivermile is 3.96.
VAN-F07R_RDB01A04	8-RDB001.72	NRO	A	YO03	F02R	0	2	S	1	2	IN	0	2	S	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	2	IN	0	1	W	
VAN-F21L_RDY01A06	8-RDY000.87	NRO	C	YO49	F21L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	4	O	0	S	NA	0	0	NA	0	0	NA	FTM samoled 2003. Exceedances: 4 for Hg (2003).
VAN-F21R_RDY01A00	8-RDY003.43	NRO	A/C	YO49	F21R	0	8	S	1	8	IN	4	6	IM	1	7	IN	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	S	1	O	0	S	NA	0	9	S	0	2	S	FTM samoled 2003. Exceedances: 1 for Hg (2003).
VAN-F07R_RIG01A02	8-RIG004.52	NRO	A	YO17	F07R	0	8	S	0	8	S	0	4	S	1	8	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-F22R_ROT01A06	8-ROT003.65	NRO	SS	YO52	F22R	0	6	S	0	6	S	3	6	IM	0	6	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	0	NA	
VAN-F22R_ROT01A06	8-ROT005.73	NRO	SS	YO52	F22R	0	6	S	0	6	S	0	6	S	0	6	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	0	NA	
VAN-F22R_ROT01A06	8-ROT007.85	NRO	A	YO52	F22R	0	2	S	1	2	IN	2	2	IM	0	2	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	2	S	0	0	NA	
VAN-F03R_SAR01A06	8-SAR035.05	NRO	A	YO09	F03R	0	11	S	0	11	S	0	11	S	1	10	S	1	10	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	10	S	0	2	S	
VAN-F03R_SAR01B02	8-SAR044.05	NRO	C	YO07	F03R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-F03R_SAR02A02	8-SAR052.03	NRO	A	YO05	F03R	0	9	S	0	9	S	0	9	S	1	9	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA	
VAN-F03R_SAR03A06	8-SAR068.57	NRO	A	YO05	F03R	0	10	S	1	10	S	0	10	S	1	9	IN	2	10	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	10	S	0	2	S	
VAN-F02R_SAR01A00	8-SAR070.96	NRO	A	YO04	F02R	0	9	S	0	9	S	0	9	S	1	9	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA	
VAN-F02R_SAR01A06	8-SAR076.10	NRO	A	YO04	F02R	0	8	S	0	8	S	1	8	IN	0	0	NA	4	8	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	
VAN-F02R_SAR02A00	8-SAR089.35	NRO	A	YO03	F02R	0	12	S	0	12	S	0	12	S	4	11	IM	4	11	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	12	S	0	4	S	
VAN-F01R_SAR01A02	8-SAR091.64	NRO	A	YO01	F01R	0	3	S	0	3	S	0	3	S	1	3	IN	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	3	S	0	2	S	
VAN-F01R_SAR01A02	8-SAR096.83	NRO	A	YO01	F01R	0	8	S	0	8	S	0	8	S	4	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	7	S	
VAN-F01R_SAR02A02	8-SAR097.82	NRO	B/SS	YO01	F01R	0	25	S	0	25	S	0	25	S	8	21	W	5	12	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	MI	7	22	O	0	0	NA	
VAN-F01R_SAR02A02	8-SAR099.84	NRO	C	YO01	F01R	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-F01R_SAR02A02	8-SAR100.66	NRO	A	YO01	F01R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-F01R_SAR02A02	8-SAR100.67	NRO	A	YO01	F01R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	S	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-F01R_SAR01A02	8SAR-F01A-HGSI	NRO	CMON	YO01	F01R	0	9	S	0	0	NA	0	9	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	2	8	O	0	0	NA	
VAN-F01R_SAR01A02	8SAR-F01B-HGSI	NRO	CMON	YO01	F01R	0	10	S	0	0	NA	0	10	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA	
VAN-F02R_SAR01A00	8SAR-F02C-HGSI	NRO	CMON	YO04	F02R	0	8	S	0	0	NA	0	8	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	8	S	0	0	NA	
VAN-F02R_SAR02A00	8SAR-F02-HGSI	NRO	CMON	YO03	F02R	0	11	S	0	0	NA	0	11	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	1	10	S	0	0	NA	
VAN-F03R_SAR02A02	8SAR-F03A-HGSI	NRO	CMON	YO05	F03R	0	2	S	0	0	NA	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	1	W	0	0	NA	
VAN-F03R_SAR01A06	8SAR-F03B-HGSI	NRO	CMON	YO07	F03R	0	3	S	0	0	NA	0	3	S	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	3	S	0	0	NA	
VAN-F20L_SMR01A06	8-SMR002.49	NRO	C	YO48	F20L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	0	S	0	S	NA	0	0	NA	0	0	NA	
VAN-F19R_STH01A00	8-STH004.37	NRO	A/C	YO46	F19R	0	17	S	0	17	S	1	15	S	2	16	IM	1	11	S	0	0	NA	0	NA	0	S	0	S	0	S	0	S	0	S	NA	0	17	S	0	3	S	
VAN-F18R_TAR01A00	8-TAR002.40	NRO	A	YO44	F18R	0	10	S	0	10	S	0	8	S	3	12	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	12	S	0	3	S	
VAN-F07R_THK01A02	8-THK000.09	NRO	A	YO16	F07R	0	8	S	0	8	S	0	4	S	2	7	IM	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-F03R_TLR01A00	8-TLR002.54	NRO	A	YO03	F03R	0	20	S	0	20	S	0	20	S	2	20	S	1	12	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	0	NA	
VAN-F03R_TLR01A00	8-TLR014.44	NRO	B	YO08	F03R	0	1	W	0	1	W	0	1	W	0	0	NA	0	0	NA	0	0	NA	0	NA	1	NA	0	NA	0	NA	0	NA	0	NA	SI	0	0	NA	0	0	NA	
VAN-F03R_TLR01A00	8TLR-TAY1-ALL	NRO	CMON	YO08	F03R	0	4	IN	1	4	IN/O	0	4	IN	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	
VAN-F22L_TRD01A06	8-TRD002.21	NRO	C	YO53	F22L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	0	S	NA	0	0	NA	0	0	NA	FTM sampled 2003. Exceedances; 1 for Hg (2003).
VAN-F22L_TRD02A06	8-TRD004.39	NRO	C	YO53	F22L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	0	S	NA	0	0	NA	0	0	NA	FTM samoled 2003. Exceedances; 1 for Hg (2003).
VAN-F07L_TRY01A04	8-TRY000.59	NRO	SS	YO17	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SPMD identified water column PCB concentration of 180 pg/L.
VAN-F07L_TRY01A04	8-TRY001.33	NRO	C	YO17	F07L	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	NA	0	NA	0	S	0	S	1	O	4	IM	NA	0	0	NA	0	0	NA	FTM sampled 2003. Exceedances; 1 for Hg (2003). FTT sampled 2003. Exceedances; 4 for PCB (2003).
VAN-F07L_TRY01A04	8-TRY001.39	NRO	SS	YO17	F07L	0	13	S	0	13	S	0	13	S	0	1	W	0	5	S	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	4	S	0	4	S	Station 8TRY-10-LACA is at same location.
VAN-F07L_TRY01A04	8-TRY003.30	NRO	L/SS	YO17	F07L	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	SPMD identified water column PCB concentration to be below the detection limit. SPMD and special sample monitoring done at station 8-TRY003.46.
VAN-F07R_TRY01A00	8-TRY004.98	NRO	A	YO17	F07R	0	27	S	0	27	S	0	24	S	7	21	W	8	16	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	17	S	0	0	NA	
VAN-F07R_TRY02A02	8-TRY006.72	NRO	SS	YO17	F07R	0	20	S	0	20	S	0	16	S	1	9	IN	2	2	IM	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	7	S	0	0	NA	
VAN-F07L_TRY01A04	8TRY-10-LACA	NRO	CMON	YO17	F07L	0	13	S	0	8	S	0	8	S	0	3	IN	0	8	S	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	9	S	0	0	NA	Station 8-TRY001.39 is at same location. Data that was not QA/QC approved includes; zero temperature violations in one sampling event, zero DO violations in 16 sampling events, zero pH violations in 15 sampling events, and three TP violations in eight s
VAN-F07L_TRY01A04	8TRY-37-LACA	NRO	CMON	YO17	F07L	0	8	S	0	2	S	0	2	S	0	1	IN	1	7	IN	0	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	5	8	O	0	0	NA	Data that was not QA/QC approved includes; zero DO violations in six sampling events, zero pH violations in seven sampling events, and one TP violation in one sampling event. Data that are QA/QC approved are superior to the results listed here.
VAN-F01R_WLR01A04	8-WLR000.26	NRO	A	YO02	F01R	0	8	S	0	8	S	0	8	S	2	7	IM	1	1	W	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	1	8	IN	0	7	S	
VAN-F22R_XDY01A06	8-XDY000.27	NRO	SS	YO52	F22R	0	6	S	2	6	IM	6	6	IM	0	6	S	0	0	NA	0	0	NA	0	NA	0	S	0	NA	0	NA	0	NA	0	NA	NA	0	6	S	0	0	NA	
VAN-A29E_POT01A06	VA351214	NRO	VDHB	PL61	A29E	0	0	NA	0	0	NA	0	0	NA	0	0	NA	0	0	NA	32	145	IM	0	NA	0	NA	0	NA	0	NA	0	NA	0	NA	NA	0	0	NA	0	0	NA	Enterococci results based on geometric means, not single samples. Monitoring done at Fairview Beach.
VAP-J15R_APP01A98	02041650	PRO	USGS	JA40	J15R	0	148	S	0	148	S	1	148	S																													USGS - (mon station 2-APP016.38): TREND Station:
VAP-G06R_BEV01A00	02042433	PRO	USGS	JL19	G06R	0	4	S	0	4	S	3	4	IM	1	4	IN							0	S												0	4	S				
VAP-A31R_CAS01A00	0166087510	PRO	USGS	PL67	A31R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-A32R_ZZD01A00	0168111050	PRO	USGS	PL69	A32R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-C02R_ZZD01A00	0166928810	PRO	USGS	CB06	C02R	0	1	W	0	1	W	0	1	W																													USGS
VAP-F12R_CRU01A02	0167301510	PRO	USGS	YO28	F12R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-F12R_ZZD01A00	0167306050	PRO	USGS	YO29	F12R	0	1	W	1	1	W	0	1	W																							0	1	W				
VAP-F13R_ZZD01A00	0167353310	PRO	USGS	YO30	F13R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-F13R_ZZD01A00	0167358250	PRO	USGS	YO31	F13R	0	1	W	0	1	W	0	1	W																							1	1	W				
VAP-F13R_MDQ01B06	0167359750	PRO	USGS	YO34	F13R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-H39R_ZZD01A00	0203755810	PRO	USGS	JM86	H39R	0	1	W	0	1	W	0	1	W																													
VAP-G01R_ZZD01A00	0203777950	PRO	USGS	JL01	G01R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G01R_ZZD01A00	0203778050	PRO	USGS	JL01	G01R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G01R_ZZD01A00	0203778550	PRO	USGS	JL01	G01R	0	1	W	0	1	W	1	1	W																							0	1	W				
VAP-G01R_ZZD01A00	0203795010	PRO	USGS	JL02	G01R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G01R_JMS01B04	0203853010	PRO	USGS	JL03	G01R	0	4	S	2	4	IM	2	4	IM	1	4	IN							0	S												1	4	S				Richmond National Battlefield Park
VAP-G01R_JMS01B04	0203853030	PRO	USGS	JL03	G01R	0	4	S	2	4	IM	2	4	IM	0	4	S							0	S												0	4	S				Richmond National Battlefield Park
VAP-G01R_JMS01B04	0203853050	PRO	USGS	JL03	G01R	0	4	S	0	4	S	0	4	S	0	4	S							0	S												0	4	S				Richmond National Battlefield Park
VAP-G01R_XYB01A06	0203854210	PRO	USGS	JL03	G01R	0	4	S	4	4	IM	4	4	IM	1	4	IN																				2	4	O				insionificant bond
VAP-G01R_ZZD01A00	0203854250	PRO	USGS	JL03	G01R	0	1	W	0	1	W	1	1	W	0	1	W																				0	1	W				
VAP-G02R_WSN01A00	0203874250	PRO	USGS	JL05	G02R	0	4	IN	1	4	IN	1	4	IN	0	4	S							0	S												0	1	S				
VAP-G02R_WSN01A00	0203874275	PRO	USGS	JL05	G02R	0	4	S	0	4	S	2	4	IM	2	3	IM							0	S												0	4	S				
VAP-G02R_CCH01A00	0203874770	PRO	USGS	JL05	G02R	0	4	S	1	4	IN	4	4	IM	1	4	IM							0	S												1	4	S				
VAP-G02R_CCH01A00	0203874785	PRO	USGS	JL05	G02R	0	4	S	1	4	IN	3	4	IM	0	4	S							0	S												3	4	O				
VAP-J15E_APP02A98	0204206850	PRO	USGS	JA45	J15E		1			1		0	1	W																													USGS
VAP-G03R_CTC01A00	0204208270	PRO	USGS	JL07	G03R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G03R_GLB01A00	0204219510	PRO	USGS	JL10	G03R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G04R_ZZD01A00	0204222750	PRO	USGS	JL12	G04R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G05R_ZZD01B02	0204240920	PRO	USGS	JL18	G05R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G05R_ZZD01B02	0204241710	PRO	USGS	JL18	G05R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G06R_ZZD01A00	0204242950	PRO	USGS	JL19	G06R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G06R_ZZD01A00	0204243188	PRO	USGS	JL19	G06R	0	1	W	0	1	W	1	1	W																							0	1	W				
VAP-G06R_XDM01A04	0204243350	PRO	USGS	JL19	G06R	0	4	S	0	4	S	1	4	IN	1	4	IN																				0	4	S				
VAP-G06R_XDM01A04	0204243375	PRO	USGS	JL19	G06R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G06R_ZZD01A00	0204243490	PRO	USGS	JL19	G06R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G06R_BDY01A04	0204243610	PRO	USGS	JL19	G06R	0	4	S	3	3	IM	4	4	IM	0	4	S							0	S												0	4	S				
VAP-G06R_BDY01A04	0204243650	PRO	USGS	JL19	G06R	0	4	S	0	4	S	4	4	IM	1	4	IN							0	S												0	4	S				
VAP-G06R_BTS01A02	0204243790	PRO	USGS	JL19	G06R	0	4	S	0	4	S	2	4	IM	0	4	S							0	S												0	4	S				
VAP-G06R_BTS01A02	0204243830	PRO	USGS	JL19	G06R	0	4	S	0	4	S	3	4	IM	1	4	IN							0	S												0	4	S				
VAP-K23R_ROW01A98	0204631050	PRO	USGS	CU26	K23R	0	1	W	0	1	W	1	1	W																							0	1	W				
VAP-K24R_ZZD01A00	0204652010	PRO	USGS	CU33	K24R	0	1	W	0	1	W	1	1	W																							0	1	W				
VAP-K29R_SRE01A02	0204706060	PRO	USGS	CU45	K29R	0	1	W	0	1	W	0	1	W																							1	1	W				Class VII
VAP-K29R_ZZD01A00	0204709510	PRO	USGS	CU46	K29R	0	1	W	0	1	W	0	1	W																							0	1	W				Class VII
VAP-K31R_ZZD01A00	0204738910	PRO	USGS	CU53	K31R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-K32R_ZZD01A00	0204744220	PRO	USGS	CU57	K32R	0	1	W	0	1	W	0	1	W																							1	1	W				
VAP-K32R_CPP01B06	0204747110	PRO	USGS	CU58	K32R	0	1	W	0	1	W	0	1	W																							0	1	W				
VAP-G01R_XGJ01A06	#101-Honeywell Ches 001 (	PRO	SS	JL06	G02R																									0	S												2003 sed James PCB TSA
VAP-G01R_XGJ01A06	#102-Honeywell Ches 001 (	PRO	SS	JL06	G02R																									0	S												2003 sed James PCB TSA
VAP-G03R_XYP01A06	#103-Smurfit-Stone (GRV) (	PRO	SS	JL07	G03R																									0	S												2003 sed James PCB TSA
VAP-G03R_XYO01A06	#104-VA Power Herc 1 (UT	PRO	SS	JL07	G03R																									0	S												2003 sed James PCB TSA
VAP-G03R_XYO01A06	#105-VA Power Herc Pond	PRO	SS	JL07	G03R																									0	S												2003 sed James PCB TSA
VAP-G01R_XYJ01A06	#110-Sims Metals 001 (UT	PRO	SS	JL01	G01R																									1	O												2003 sed James PCB TSA: PEC exceedance
VAP-G01R_XYK01A06	#111-Sims Metals 002 (UT	PRO	SS	JL01	G01R																									0	S												2003 sed James PCB TSA
VAP-G01R_XYM01A06	#112-Sims Metals 003 (UT	PRO	SS	JL01	G01R																									1	O												2003 sed James PCB TSA; PEC exceedance
VAP-G03R_GRV01A06	#113-Honeywell 001 (GRV)	PRO	SS	JL07	G03R																									0	S												2003 sed James PCB TSA
VAP-G03R_XGI01A06	#114-Honeywell 002 (GRV)	PRO	SS	JL07	G03R																									0	S												2003 sed James PCB TSA (<PEC. >ER-M)
VAP-J15E_APP02A98	#1-Appomattox	PRO	SS	JA45	G02E																									0	S												2003 sed James PCB TSA
VAP-G03E_QEE01A06	#25-Courthouse Ck	PRO	SS	JL10	G03E																		

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-G01E	JMS03A02	#33-JMS Dupont Spruance	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G01E	JMS03A02	#34A-Deepwater Term (JM	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G01E	JMS03A02	#34B-Deepwater Term (JM	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G01E	JMS03A02	#34C-Deeowater Term (JM	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G01E	JMS01A02	#35-JMS Richmond STP OF	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G01E	JMS03A02	#36-JMS Koch Oil Pipeline	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G01E	JMS03A02	#37-JMS Falling Cr STP	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G03E	PTH01A00	#39-Povthress Run #2	PRO	SS	JL07	G03E																									1	O											2003 sed James PCB TSA ; (>ER-M)
VAP-G02E	JMS02A00	#41-JMS B&W Tobacco OF	PRO	SS	JL06	G02E																									0	S											2003 sed James PCB TSA
VAP-G02E	JMS01A00	#46-Farrar Gut	PRO	SS	JL06	G02E																									0	S											2003 sed James PCB TSA
VAP-G02E	JMS01A00	#47-JMS Dutch Gap OF	PRO	SS	JL06	G02E																									0	S											2003 sed James PCB TSA
VAP-G02E	JMS02A00	#48-JMS Philip Morris OF	PRO	SS	JL06	G02E																									0	S											2003 sed James PCB TSA
VAP-G02R	XYH01A06	#49-JMS Dupont Teijin OF	PRO	SS	JL06	G02R																									0	S											2003 sed James PCB TSA
VAP-H39R	PWT01A98	#54-Powhite Creek	PRO	SS	JM66	H39R																									0	S											2003 sed James PCB TSA
VAP-G03E	BLY01A98	#5-Bailey Ck mouth	PRO	SS	JL07	G03E																									1	O											2003 sed James PCB TSA ; ER-M exceedance
VAP-G02E	XGJ01A06	#61-Honewell Ches (UT)	PRO	SS	JL06	G02E																									1	O											2003 sed James PCB TSA ; ER-M exceedance
VAP-G02E	JMS01A00	#63A-Proctors Crk STP OF	PRO	SS	JL06	G02E																									0	S											2003 sed James PCB TSA
VAP-G03E	BLY01A98	#6-Bailey Ck Rt.10	PRO	SS	JL07	G03E																									1	O											2003 sed James PCB TSA ; ER-M exceedance
VAP-G01R	XJL01A06	#72-Kinder Morgan Pond (U	PRO	SS	JL01	G01R																									1	O											2003 sed James PCB TSA ; PEC exceedance
VAP-G01E	JMS03A02	#74-Sims Metals OF	PRO	SS	JL01	G01E																									0	S											2003 sed James PCB TSA
VAP-G02E	XGJ01A06	#85-Honeywell Ches OF (U	PRO	SS	JL06	G02E																									1	O											2003 sed James PCB TSA; ER-M exceedance
VAP-G03E	GRV01A02	#88-Stone Container (JMS	PRO	SS	JL07	G03E																									0	S											2003 sed James PCB TSA
VAP-G03E	JMS01A00	#92-Smurfit-Stone (JMS)	PRO	SS	JL07	G03E																									1	O											2003 sed James PCB TSA; ER-M exceedance
VAP-G03R	XYB01A06	#93-Aqualon DS 002 (UT C	PRO	SS	JL07	G03R																									0	S											2003 sed James PCB TSA
VAP-G03R	XNY01A06	#95-Aqualon DS 005 (UT B	PRO	SS	JL07	G03R																									1	O											2003 sed James PCB TSA; PEC exceedance
VAP-G03R	XYN01A06	#96-Aqualon West Pond (U	PRO	SS	JL07	G03R																									1	O											2003 sed James PCB TSA; PEC exceedance
VAP-G03R	BER01A06	#97-Aqualon pumo sta (BE	PRO	SS	JL07	G03R																									1	O											2003 sed James PCB TSA; PEC exceedance
VAP-G02R	XGK01A06	#98-Honewell Ches 002 (U	PRO	SS	JL06	G02R																									0	S											2003 sed James PCB TSA
VAP-G08E	CHK02A00	07J19	PRO	CB-B	JL28	G08E		1			1																																B-IBI = 3.0 - same as 2-CHK012.12?
VAP-G04E	JMS02A02	07J20	PRO	CB-B	JL30	G04E		1			1																																B-IBI = 4.5
VAP-G03E	JMS03A04	07J21	PRO	CB-B	JL15	G04E		1			1																																B-IBI = 3.5
VAP-G04E	JMS01A02	07J22	PRO	CB-B	JL13	G04E		1			1																																B-IBI = 3.5
VAP-G03E	JMS01A00	07J23	PRO	CB-B	JL11	G03E		1			1																																B-IBI = 2.0
VAP-G03E	JMS01A00	07J25	PRO	CB-B	JL07	G03E		1			1																																B-IBI = 2.5
VAP-E25E	RPP02A02	07R01	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 4.7
VAP-E25E	RPP02A02	07R02	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 1.7
VAP-E25E	RPP02A02	07R03	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 3.7
VAP-E26E	MLL02A06	07R04	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 2.3
VAP-E25E	RPP02A02	07R06	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 1.3
VAP-E26E	TON01A00	07R07	PRO	CB-B	RA72	E26E		1			1																																B-IBI = 2.7
VAP-E26E	CRR01A00	07R08	PRO	CB-B	RA72	E26E		1			1																																B-IBI = 1.0
VAP-E25E	RPP02A02	07R09	PRO	CB-B	RA69	E26E		1			1																																B-IBI = 2.0
VAP-E25E	RPP02A02	07R10	PRO	CB-B	RA69	E26E		1			1																																B-IBI = 2.0
VAP-E25E	RPP02A02	07R11	PRO	CB-B	RA69	E25E		1			1																																B-IBI = 3.3
VAP-E25E	RPP02A02	07R12	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 1.7
VAP-E25E	RPP02A02	07R13	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 2.0
VAP-E25E	RPP02A02	07R14	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 1.7
VAP-E25E	RPP02A02	07R15	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 1.7
VAP-E25E	MUB02A06	07R17	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 2.3
VAP-E23E	RPP03A00	07R18	PRO	CB-B	RA66	E24E		1			1																																B-IBI = 2.2
VAP-E24E	RPP01C06	07R19	PRO	CB-B	RA66	E24E		1			1																																B-IBI = 3.0
VAP-E23E	RPP02A98	07R20	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 2.2
VAP-E23E	RPP02A98	07R21	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 1.3
VAP-E22E	RPP02A02	07R22	PRO	CB-B	RA56	E22E		1			1																																B-IBI = 2.3
VAP-E22E	ZZD01A00	07R23	PRO	CB-B	RA56	E22E		1			1																																B-IBI = 5.0
VAP-E22E	RPP01A02	07R24	PRO	CB-B	RA54	E22E		1			1																																B-IBI = 4.5
VAP-E22E	RPP01A02	07R25	PRO	CB-B	RA52	E22E		1			1																																B-IBI = 3.5
VAP-E25E	RPP02A02	07R26	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 2.3
VAP-E25E	RPP01A02	07R27	PRO	CB-B	RA66	E25E		1			1																																B-IBI = 2.2
VAP-F14E	PMK06A00	07Y19	PRO	CB-B	YO37	F14E		1			1																																B-IBI = 3.0
VAP-F14E	PMK05B00	07Y20	PRO	CB-B	YO37	F14E		1			1																																B-IBI = 1.5
VAP-F14E	PMK04A00	07Y21	PRO	CB-B	YO36	F14E		1			1																																B-IBI = 3.5
VAP-F24E	MPN03C06	07Y22	PRO	CB-B	YO60	F24E		1			1																																B-IBI = 1.0
VAP-F24E	MPN03B02	07Y23	PRO	CB-B	YO60	F24E		1			1																																B-IBI = 4.5
VAP-F24E	MPN03A98	07Y24	PRO	CB-B	YO59	F24E		1			1																																B-IBI = 3.0
VAP-F23E	MPN03A06	07Y25	PRO	CB-B	YO57	F23E		1			1																																B-IBI = 3.0
VAP-G04E	JMS02A02	08J24	PRO	CB-B	JL30	G04E		1			1																																B-IBI = 2.3
VAP-G04E	JMS01A02	08J25	PRO	CB-B	JL13	G04E		1			1																																B-IBI = 2.3
VAP-G03E	JMS01A00	08J26	PRO	CB-B	JL11	G03E		1			1																																B-IBI = 5.0
VAP-C04E	EST02A00	08M10	PRO	CB-B	CB17	C04E		1			1																																B-IBI = 2.7; subseq id: MOBPHh
VAP-E25E	RPP02A02	08R01	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 4.0
VAP-E25E	RPP02A02	08R02	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 2.3
VAP-E25E	RPP02A02	08R03	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 3.7
VAP-E25E	RPP02A02	08R04	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 3.0
VAP-E25E	RPP02A02	08R05	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 3.7
VAP-E26E	CRR01A00	08R07	PRO	CB-B	RA72	E26E		1			1																																B-IBI = 2.0
VAP-E26E	CRR01A00	08R08	PRO	CB-B	RA70	E26E		1			1																																B-IBI = 3.0
VAP-E26E	CTO01A00	08R09	PRO	CB-B	RA70	E26E		1			1																																B-IBI = 1.7
VAP-E25E	RPP02A02	08R10	PRO	CB-B	RA69	E26E		1			1																																B-IBI = 3.3
VAP-E25E	RPP02A02	08R12	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 2.7
VAP-E25E	RPP02A02	08R13	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 3.0
VAP-E25E	RPP02A02	08R14	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 3.0
VAP-E25E	RPP02A02	08R16	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 2.7
VAP-E25E	RPP01A02	08R17	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 2.7
VAP-E25E	RPP01A02	08R18	PRO	CB-B	RA66	E25E		1			1																																B-IBI = 2.7
VAP-E23E	RPP03A00	08R19	PRO	CB-B	RA66	E24E		1			1																																B-IBI = 3.8
VAP-E23E	RPP03A00	08R20	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 2.2
VAP-E23E	RPP02A98	08R21	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 2.6
VAP-E23E	HOK01A98	08R22	PRO	CB-B	RA60	E23E		1			1																																B-IBI = 3.0
VAP-E22E	ZZD01A06	08R23	PRO	CB-B	RA55	E22E		1			1																																B-IBI = 2.3
VAP-E24E	TOT01A00	08R26	PRO	CB-B	RA64	E24E		1			1																																B-IBI = 4.0
VAP-E26E	ZZD02A06	08R27	PRO	CB-B	RA72	E26E		1			1																																B-IBI = 3.0
VAP-F14E	PMK06A00	08Y22	PRO	CB-B	YO37	F14E		1			1																																B-IBI = 1.5
VAP-F14E	PMK06A00	08Y23	PRO	CB-B	YO37	F14E		1			1																																B-IBI = 1.0
VAP-F25E	MPN05A00	08Y24	PRO	CB-B	YO61	F25E		1			1																																B-IBI = 2.2
VAP-G08E	CHK02A00	09J20	PRO	CB-B	JL29	G08E					1																																B-IBI = 3.4
VAP-G08E	ZZD01A00	09J21	PRO	CB-B	JL27	G08E					1																																B-IBI = 4.0
VAP-G04E	JMS02A02	09J22	PRO	CB-B	JL30	G04E					1																																B-IBI = 4.2
VAP-G04E	JMS02A02	09J23	PRO	CB-B	JL30	G04E					1																																B-IBI = 2.2
VAP-G04E	JMS01A02	09J24	PRO	CB-B	JL13	G04E					1																																B-IBI = 2.3
VAP-G04E	JMS01A02	09J25	PRO	CB-B	JL13	G04E					1																																B-IBI = 2.7
VAP-G03E	JMS01A00	09J27	PRO	CB-B	JL07	G03E		1			1																																B-IBI = 4.0
VAP-C04E	NOR02A02	09M08	PRO	CB-B	CB16	C04E		1			1																																B-IBI = 1.7; subseq id: MOBPHg
VAP-E25E	RPP02A02	09R01	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 3.3
VAP-E25E	RPP02A02	09R02	PRO	CB-B	RA74	E26E		1			1																																B-IBI = 2.0
VAP-E25E	RPP02A02	09R03	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 2.0
VAP-E25E	RPP02A02	09R04	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 2.0
VAP-E26E	ZZD02A06	09R05	PRO	CB-B	RA71	E26E		1			1																																B-IBI = 3.0
VAP-E25E	RPP02A02	09R06	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 3.3
VAP-E25E	RPP02A02	09R07	PRO	CB-B	RA73	E26E		1			1																																B-IBI = 3.0
VAP-E25E	RPP02A02	09R08	PRO	CB-B	RA69	E26E		1			1																																B-IBI = 2.3
VAP-E25E	RPP02A02	09R09	PRO	CB-B	RA69	E25E		1			1																																B-IBI = 1.3
VAP-E25E	ROS01A00	09R10	PRO	CB-B	RA69	E25E		1			1																																B-IBI = 1.7
VAP-E25E	RPP02A02	09R11	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 3.0
VAP-E25E	RPP02A02	09R12	PRO	CB-B	RA69	E25E		1			1																																B-IBI = 2.3
VAP-E25E	RPP02A02	09R13	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 1.7
VAP-E25E	RPP02A02	09R14	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 3.3
VAP-E25E	RPP02A02	09R15	PRO	CB-B	RA68	E25E		1			1																																B-IBI = 4.0
VAP-E25R	LAN02A02	09R16	PRO	CB-B	RA67	E25E		1			1																																B-IBI = 3.3
VAP-E23E	RPP03A00	09R17	PRO	CB-B	RA66	E24E		1			1																																B-IBI = 1.7
VAP-E23E	RPP03A00	09R18	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 3.3
VAP-E23E	RPP03A00	09R19	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 3.3
VAP-E23E	RPP02A98	09R20	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 1.7
VAP-E23E	RPP02A98	09R21	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 3.3
VAP-E23E	RPP02A98	09R22	PRO	CB-B	RA62	E23E		1			1																																B-IBI = 2.3
VAP-E22E	RPP05A02	09R23	PRO	CB-B	RA56	E22E		1			1																																B-IBI = 3.0
VAP-E22E	RPP02A02	09R24	PRO	CB-B	RA56	E22E		1			1																																B-IBI = 3.4

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-F14E	PMK06B06	09Y18	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 2.3
VAP-F14E	PMK06A00	09Y19	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 2.3
VAP-F14E	PMK06A00	09Y20	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 3.8
VAP-F25E	MPN06A04	09Y21	PRO	CB-B	YO61	F25E		1		1																																		B-IBI = 2.7
VAP-F25E	MPN05B06	09Y22	PRO	CB-B	YO61	F25E		1		1																																		B-IBI = 3.3
VAP-F25E	MPN05B06	09Y23	PRO	CB-B	YO61	F25E		1		1																																		B-IBI = 1.7
VAP-F25E	ZZZD1A00	09Y24	PRO	CB-B	YO61	F25E		1		1																																		B-IBI = 3.0
VAP-F24E	MPN03B02	09Y25	PRO	CB-B	YO60	F24E		1		1																																		B-IBI = 3.0
VAP-G04E	JMS01A02	10J22	PRO	CB-B	JL13	G04E		1		1																																		B-IBI = 3.5
VAP-G04E	JMS01A02	10J23	PRO	CB-B	JL11	G04E		1		1																																		B-IBI = 4.5
VAP-G03E	JMS01A00	10J24	PRO	CB-B	JL07	G03E		1		1																																		B-IBI = 2.5
VAP-C06E	ZZZD1A00	10M06	PRO	CB-B	CB19	C06E		1		1																																		B-IBI = 2.7; subseq id: MOBPHe
VAP-C04E	EST02A00	10M07	PRO	CB-B	CB17	C04E		1		1																																		B-IBI = 2.7; subseq id: MOBPHh
VAP-E25E	RPP02A02	10R02	PRO	CB-B	RA74	E26E		1		1																																		B-IBI = 3.0
VAP-E26E	MLL02A06	10R03	PRO	CB-B	RA74	E26E		1		1																																		B-IBI = 3.7
VAP-E25E	RPP02A02	10R04	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP02A02	10R05	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 2.3
VAP-E25E	RPP02A02	10R06	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP02A02	10R07	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP02A02	10R08	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 1.3
VAP-E25E	RPP02A02	10R09	PRO	CB-B	RA72	E26E		1		1																																		B-IBI = 2.3
VAP-E25E	RPP02A02	10R10	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 1.3
VAP-E25E	RPP02A02	10R11	PRO	CB-B	RA69	E26E		1		1																																		B-IBI = 2.0
VAP-E25E	RPP02A02	10R12	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 3.8
VAP-E25E	RPP02A02	10R13	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 2.0
VAP-E25E	RPP02A02	10R14	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 2.0
VAP-E25E	RPP02A02	10R15	PRO	CB-B	RA67	E25E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP01A02	10R16	PRO	CB-B	RA66	E25E		1		1																																		B-IBI = 2.2
VAP-E25E	RPP01A02	10R17	PRO	CB-B	RA66	E25E		1		1																																		B-IBI = 2.6
VAP-E25E	RPP01A02	10R18	PRO	CB-B	RA66	E25E		1		1																																		B-IBI = 3.4
VAP-E24E	TOT02A00	10R19	PRO	CB-B	RA64	E24E		1		1																																		B-IBI = 2.2
VAP-E23E	RPP03A00	10R20	PRO	CB-B	RA62	E23E		1		1																																		B-IBI = 2.2
VAP-E22E	RPP05A02	10R21	PRO	CB-B	RA62	E23E		1		1																																		B-IBI = 3.0
VAP-E22E	RPP05A02	10R22	PRO	CB-B	RA62	E23E		1		1																																		B-IBI = 3.0
VAP-E22E	RPP05A02	10R23	PRO	CB-B	RA56	E22E		1		1																																		B-IBI = 3.7
VAP-E22E	RPP05A02	10R24	PRO	CB-B	RA56	E22E		1		1																																		B-IBI = 2.3
VAP-E22E	RPP05A02	10R25	PRO	CB-B	RA56	E22E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP02A02	10R26	PRO	CB-B	RA74	E26E		1		1																																		B-IBI = 1.7
VAP-F25E	MPN05A00	10Y22	PRO	CB-B	YO61	F25E		1		1																																		B-IBI = 3.7
VAP-F14E	PMK06B06	10Y23	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 2.2
VAP-F14E	PMK04A00	10Y25	PRO	CB-B	YO36	F14E		1		1																																		B-IBI = 4.5
VAP-F23E	MPN03A98	11GT05	PRO	CB-B	YO59	F24E		1		1																																		B-IBI = 2.5
VAP-F23E	MPN03A98	11GT06	PRO	CB-B	YO59	F24E		1		1																																		B-IBI = 3.0
VAP-F23E	MPN03A98	11GT07	PRO	CB-B	YO59	F24E		1		1																																		B-IBI = 2.5
VAP-F23E	MPN03A98	11GT08	PRO	CB-B	YO59	F24E		1		1																																		B-IBI = 4.5
VAP-F23E	MPN03A06	11GT09	PRO	CB-B	YO57	F23E		1		1																																		B-IBI = 5.0
VAP-F23E	MPN03A06	11GT10	PRO	CB-B	YO57	F23E		1		1																																		B-IBI = 4.0
VAP-F23E	MPN03A98	11GT12	PRO	CB-B	YO59	F24E		1		1																																		B-IBI = 2.0
VAP-F23E	MPN03A06	11GT13	PRO	CB-B	YO57	F23E		1		1																																		B-IBI = 4.0
VAP-F23E	MPN03A06	11GT14	PRO	CB-B	YO57	F23E		1		1																																		B-IBI = 3.0
VAP-F23E	MPN03A06	11GT15	PRO	CB-B	YO57	F23E		1		1																																		B-IBI = 5.0
VAP-G08E	CHK02A00	11J20	PRO	CB-B	JL29	G08E		1		1																																		B-IBI = 3.5
VAP-G08E	JMS01A00	11J21	PRO	CB-B	JL25	G08E		1		1																																		B-IBI = 4.5
VAP-G04E	JMS02A02	11J22	PRO	CB-B	JL30	G04E		1		1																																		B-IBI = 2.5
VAP-G04E	JMS02A02	11J23	PRO	CB-B	JL15	G04E		1		1																																		B-IBI = 2.5
VAP-G04E	JMS01A02	11J24	PRO	CB-B	JL13	G04E		1		1																																		B-IBI = 2.0
VAP-J15E	APP02A98	11J26	PRO	CB-B	JA45	G02E		1		1																																		B-IBI = 3.0
VAP-G04E	JMS01A02	11J27	PRO	CB-B	JL13	G04E		1		1																																		B-IBI = 4.0
VAP-C05E	WAR02A02	11M11	PRO	CB-B	CB15	C05E		1		1																																		B-IBI =1.3; subseq id: MOBPHf
VAP-E25E	RPP02A02	11R01	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 3.3
VAP-E25E	RPP02A02	11R02	PRO	CB-B	RA73	E26E		1		1																																		B-IBI = 3.3
VAP-E25E	RPP02A02	11R05	PRO	CB-B	RA69	E26E		1		1																																		B-IBI = 1.0
VAP-E25E	RPP02A02	11R06	PRO	CB-B	RA69	E26E		1		1																																		B-IBI = 2.7
VAP-E25E	RPP02A02	11R07	PRO	CB-B	RA69	E25E		1		1																																		B-IBI = 3.3
VAP-E25E	RPP02A02	11R08	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 1.7
VAP-E25E	RPP02A02	11R10	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP02A02	11R11	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 2.6
VAP-E25E	RPP02A02	11R12	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 2.6
VAP-E25E	RPP01A02	11R13	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 2.3
VAP-E25E	RPP01A02	11R14	PRO	CB-B	RA66	E25E		1		1																																		B-IBI = 2.6
VAP-E25E	RPP01A02	11R15	PRO	CB-B	RA66	E25E		1		1																																		B-IBI = 2.0
VAP-E23E	RPP03A00	11R17	PRO	CB-B	RA66	E24E		1		1																																		B-IBI = 2.7
VAP-E23E	RPP03A00	11R19	PRO	CB-B	RA62	E23E		1		1																																		B-IBI = 2.2
VAP-E22E	RPP05A02	11R20	PRO	CB-B	RA62	E22E		1		1																																		B-IBI = 3.0
VAP-E22E	RPP03A02	11R21	PRO	CB-B	RA56	E22E		1		1																																		B-IBI = 4.5
VAP-E22E	RPP05A02	11R26	PRO	CB-B	RA56	E22E		1		1																																		B-IBI = 3.7
VAP-E26E	CRB01A00	11R28	PRO	CB-B	RA72	E26E		1		1																																		B-IBI = 3.0
VAP-E25E	RPP02A02	11R29	PRO	CB-B	RA68	E25E		1		1																																		B-IBI = 1.7
VAP-E22E	RPP01A02	11R30	PRO	CB-B	RA54	E22E		1		1																																		B-IBI = 4.0
VAP-E25E	RPP02A02	11R31	PRO	CB-B	RA69	E26E		1		1																																		B-IBI = 3.3
VAP-F24E	MPN03C06	11Y17	PRO	CB-B	YO60	F24E		1		1																																		B-IBI = 1.5
VAP-F24E	MPN03C06	11Y18	PRO	CB-B	YO60	F24E		1		1																																		B-IBI = 2.0
VAP-F23E	MPN03A98	11Y19	PRO	CB-B	YO59	F24E		1		1																																		B-IBI = 3.5
VAP-F23E	MPN03A06	11Y20	PRO	CB-B	YO57	F23E		1		1																																		B-IBI = 4.0
VAP-F14E	PMK06A00	11Y21	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 3.5
VAP-F14E	PMK06A00	11Y22	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 2.0
VAP-F14E	PMK05B00	11Y23	PRO	CB-B	YO37	F14E		1		1																																		B-IBI = 5.0
VAP-F14E	PMK04A00	11Y24	PRO	CB-B	YO36	F14E		1		1																																		B-IBI = 4.0
VAP-F14E	PMK04A00	11Y25	PRO	CB-B	YO36	F14E		1		1																																		B-IBI = 3.5
VAP-A32R	BEA01A04	1ABEA000.77	PRO	A	PL68	A32R	0	21	S	0	21	S	0	21	S	0	13	S									0	S										0	13	S					
VAP-A33E	BOM01A98	1ABOM000.46	PRO	A	PL70	A33E		32			32		1	32	S	0	8	S									0	S																	
VAP-A32E	BUB02A06	1ABUB001.62	PRO	C2	PL69	A32E		2			2		0	2	S	0	1	W				0	1	W	0	S																1	2	S	1 sample event; WOE - cat 2A, LM scenario 2
VAP-A34E	COA02A02	1ACOA001.44	PRO	A/PWFQ	PL72	A34E		50			50		0	50	S	1	24	S				0	9	S			0	S	0	S	0	S											0	17	S	2001 sed
VAP-A34E	COA02A02	1ACOA002.06	PRO	SS	PL72	A34E		1			1		0	1	W	0	1	W				1	1	W	0	S																0	1	W	
VAP-A34E	COA02A02	1ACOA002.41	PRO	PWFQ	PL72	A34E		22			22		0	22	S												0	S															1	7	S	
VAP-A34E	COA01A98	1ACOA004.24	PRO	C	PL72	A34E																							0	S	0	S	0	S	1	O										2001FT - 1 sp PCBs; 2004 FT
VAP-A34E	COA01A98	1ACOA-COAN1-ALL	PRO	CMON	PL72	A34E		27					0	27	IN																															27 DO samples (3C/3D)
VAP-A34E	COA02A02	1ACOA-COAN2-ALL	PRO	CMON	PL72	A34E																																					0	6	S	
VAP-A34E	COA02A02	1ACOA-COAN3-ALL	PRO	CMON	PL72	A34E		19					1	22	IN																															21 DO samples (3C/3D)
VAP-A34E	COC01A98	1ACOC000.42	PRO	A	PL73	A34E		32			32		0	32	S	0	8	S									0	S																	
VAP-A34R	CON01A00	1ACON000.96	PRO	A	PL72	A34R	0	8	S	0	8	S	1	8	IN	2	8	IM									0	S										1	8	S					
VAP-A31R	MAO01A98	1ACOW000.38	PRO	TM	PL66	A31R	0	18	S	1	18	S	15	18	IM																															No monitoring since 2001
VAP-A32E	CUR02A00	1ACUR000.73	PRO	C2	PL69	A32E		2			2		0	2	S	0	1	W				0	1	W	0	S																0	2	S	1 sample event; WOE cat 3B, LM scenario 5
VAP-A34E	CUT01A98	1ACUT000.58	PRO	A	PL73	A34E		32			32		0	32	S	0	8	S									0	S																	
VAP-A33E	GAD02A00	1AGAD000.77	PRO	A	PL70	A33E		32			32		1	32	S	0	8	S									0	S																	
VAP-A34E	GLB02A00	1AGLE001.50	PRO	SS	PL72	A34E		5			5		0	5	S	0	1	W				0	1	W	0	S																0	3	S	1 sample event
VAP-A34E	GLB01A98	1AGLE001.76	PRO	SS	PL72	A34E		3			3		0	3	S	0	1	W				0	1	W	0	S																0	3	S	
VAP-A34E	GLB01A98	1AGLE-COAN4-ALL	PRO	CMON	PL72	A34E		30					0	30	IN																															30 DO samples (3C/3D)
VAP-A34E	WRS01A04	1AGLE-COAN5-ALL	PRO	CMON	PL72	A34E		174			47		9	176	IN																															140 DO samples (3C/3D)
VAP-A34E	GLB02A00	1AGLE-COAN6-ALL	PRO	CMON	PL72	A34E		26					0	25	IN																															26 DO samples (3C/3D)
VAP-A34E	GLB03A00	1AGLE-COAN7-ALL	PRO	CMON	PL72	A34E		9																			0	W															0	5	S	
VAP-A34E	HAC01A00	1AHAC000.96	PRO	A	PL73	A34E		30			30		0	30	S	0	8	S									0	S																	
VAP-A33E	HAM01A02	1AHAM000.96	PRO	SS	PL71	A33E		1			1		0	1	W																												0	1	W	
VAP-A31R	MAO01A98	1AHKG000.62	PRO	TM	PL66	A31R	0	18	S	2	18	IM	14	18	IM																															
VAP-A34E	KIN01A00	1AKIN-COAN8-ALL	PRO	CMON	PL72	A34E		1																			0	W															0	4	S	
VAP-A34E	LIS03A98	1ALIS002.00	PRO	A/PFCO	CB01	A34E		30			30		0	30	S	0	24	S				1	9	IN			0	S	0	S	0	S											0	16	S	2001 sed
VAP-A34E	LIS01A02	1ALIS004.20	PRO	PWFQ	CB01	A34E		112			112		0	111	S	0	4	S				2	4	IM			0	S															1	39	S	
VAP-A31R	LIS01A06	1ALIS007.20	PRO	A/PWFQ	PL68	A31R	0	11	S	0	11	S	2	11	IM	0	2	S	0	11	S						0	S										0	11	S					
VAP-A33E	LOG02A98	1ALOG001.20	PRO	A	PL71	A33E		38			38		0	38	S	0	20	S				3	9	IM			0	S	0	S	0	S											0	17	S	2001 sed
VAP-A33R	LOG01A04	1ALOG003.30	PRO	A	PL71	A33R	0	13	S	1	13	S	0	13	S	0	13	S									0	S	0	S	0	S						0	13	S					
VAP-A32E	LOW02A00	1ALOW001.35	PRO	PFCO	PL74	A32E		19			19		1	18	S												0	S															0	6	S	2 pH exceedances on the same day (insufficient)
VAP-A32E	LOW02A00	1ALOW001.77	PRO	C2	PL70	A32E		1			1		0	1	W																												0	1	W	WOE - cat 3B, HM-S, scenario 5
VAP-A32E	LOW01A04	1ALOW004.73	PRO	PWFQ	PL70	A32E		104			104		3	104	S												0	S															2	35	S	
VAP-A32E	LOW01A04	1ALOW004.77	PRO	A/PWFQ	PL70	A32E		49			49		1	49	S							0	15	S			0	S															1	22	S	
VAP-A32E	LOW01A04	1ALOWRT700	PRO	SS	PL70	A32E		1			1		0	1	W	0	1	W																												
VAP-A31E	MAO02A00	1AMAO000.42	PRO	A/PFCO	PL66	A31E		44			44		0	44	S	0	21	S									0	S															2	12	O	
VAP-A31E	MAO01A98	1AMAO004.08	PRO	TM	PL66	A31E		19			19		0	19	S							5	12	IM																						

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-A31R	MAO01A98	1AMAO007.46	PRO	TM	PL66	A31R	0	27	S	2	27	S	21	25	IM	4	19	IM	0	11	S					0	S										0	8	S				
VAP-A31R	MAO01A98	1AMAO010.27	PRO	TM	PL66	A31R	0	18	S	5	18	IM	16	18	IM																												
VAP-A33R	MIA01A00	1AMIA004.12	PRO	A	PL71	A33R	0	8	S	0	8	S	0	8	S	2	8	IM								0	S										0	8	S				Monitorino discontinued in 2001
VAP-A31E	MON02A98	1AMON000.96	PRO	A/PWFQ	PL67	A31E		62			62		0	62	S							1	12	S		0	S													3	21	O	trend station
VAP-A31E	MON02A98	1AMON001.91	PRO	PWFQ	PL67	A31E		16			16		0	16	S											0	S													2	6	O	
VAP-A31E	MON01A00	1AMON002.49	PRO	C	PL67	A31E																						1	O	0	S	0	S	1	IM								2001 sed-Hg; 2001 fl - 2 sp PCBs, 2004 sed Hg ok; 2004 FT ok
VAP-A31R	MON01A98	1AMRC003.12	PRO	A/TM	PL67	A31R	0	20	S	13	20	IM	18	20	IM																												
VAP-A32E	NOM02A00	1ANOM001.62	PRO	PWFQ	PL69	A32E		23			23		1	23	S											0	S													1	6	O	
VAP-A32E	NOM02A00	1ANOM004.33	PRO	C2	PL68	A32E		9			9																																WOE - cat 3B, LM scenario 5
VAP-A32E	NOM01A04	1ANOM005.56	PRO	C2	PL68	A32E		2			2		0	2	S																									0	2	S	1 sample event; WOE - cat 3B, HM-M scenario 5
VAP-A32E	NOM01A04	1ANOM005.99	PRO	A/PWFQ	PL68	A32E		55			55		2	55	S							1	15	S		0	S													1	23	S	
VAP-A32E	NOM01A04	1ANOM006.37	PRO	PWFQ	PL68	A32E		104			104		2	103	S											0	S													1	34	S	
VAP-A32R	NOM01A00	1ANOM011.37	PRO	A	PL68	A32R	0	8	S	0	8	S	0	8	S	0	8	S								0	S										0	8	S				sampolino stooped in 2001
VAP-A32E	NOM02A00	1ANOM-3-ALL	PRO	CMON	PL68	A32E		42					0	42	IN																												42 DO samples (3C/3D)
VAP-A31R	PIN01A00	1APIN000.57	PRO	A/TM	PL65	A31R	0	24	S	7	24	IM	10	23	IM	1	6	IN								0	S										0	24	S				
VAP-A31R	PIN01A00	1APIN003.08	PRO	TM	PL65	A31R	0	18	S	4	18	IM	9	18	IM																												
VAP-A31R	PIN01A00	1APIN004.94	PRO	TM	PL65	A31R	0	18	S	3	18	IM	8	18	IM																												
VAP-A31R	PIN01A00	1APIN007.24	PRO	TM	PL65	A31R	0	18	S	2	18	IM	5	18	IM																												
VAP-A31E	POP01A98	1APOP000.38	PRO	A	PL67	A31E		14			14		0	14	S	2	7	IM				2	6	IM		0	S																
VAP-A31E	POP01A98	1APOP-001-ALL	PRO	CMON	PL67	A31E		138			20		4	140	IN																												126 additional DO samples (3C/3D)
VAP-A31R	POP01A00	1APOP003.92	PRO	A	PL67	A31R	0	11	S	2	11	IM	3	11	IM				0	9	S					0	S										0	9	S				
VAP-A31E	MON02A98	1APOT040.80	PRO	PWFQ	PL67	A31E		3			3		0	3	S	0	1	W				0	1	W		0	S													1	1	W	Microcvctis bloom station
VAP-A34E	PRE01A98	1APRE001.58	PRO	A	PL73	A34E		31			31		0	31	S	1	8	IN								0	S																
VAP-A31E	ROS01A98	1AROS001.05	PRO	A	PL65	A31E		15			15		0	15	S	0	8	S								0	S																
VAP-A32R	SCA01A96	1ASCA000.53	PRO	C	PL68	A32R																						1	O	0	S												2001 sed - Ho
VAP-A32R	SCA01A96	1ASCA001.39	PRO	A	PL68	A32R	0	1	W	0	1	W	0	1	W											0	S			0	S												2002 sed
VAP-A33E	SOV01A02	1ASOV000.96	PRO	PWFQ	PL71	A33E		15			15		0	14	S											0	S													0	6	S	
VAP-A34E	SPN01A04	1ASPN000.08	PRO	A	PL73	A34E		34			34		0	34	S	1	8	IN				0	9	S		0	S													0	9	S	
VAP-A32R	THP01A06	1ATHP001.15	PRO	A	PL70	A32R	0	5	S	3	5	IM	5	5	IM	0	5	S	0	4	S					0	S										0	4	S				prev. 1ATHPRT626
VAP-A32R	THP01A06	1ATHPDSSLU	PRO	SS	PL70	A32R										0	1	W																									
VAP-A32R	THP01A06	1ATHPRT665	PRO	SS	PL70	A32R	0	1	W	1	1	W	1	1	W	0	1	W																									
VAP-A32R	THP01A06	1ATHPSALEM	PRO	SS	PL70	A32R	0	1	W	1	1	W	1	1	W																												
VAP-A33E	WES01A08	1AWES000.41	PRO	A/PWFQ	PL71	A33E		17			17		0	16	S							0	15	S		0	S													1	16	S	
VAP-A33E	WES02A08	1AWES001.00	PRO	SS	PL71	A33E		5			5		0	5	S	0	1	W				0	1	W	0	S														0	3	S	1 sample event
VAP-A33R	ZZZ01A00	1AWHP001.96	PRO	SS	PL71	A33R	0	1	W	0	1	W	0	1	W	0	1	W								0	S										0	1	W				
VAP-A33E	JCK01A98	1AXDW000.08	PRO	A	PL70	A33E		32			32		1	32	S	0	8	S								0	S																
VAP-A31R	MAO01A98	1AXFF001.61	PRO	TM	PL66	A31R	0	18	S	1	18	S	7	18	IM																												
VAP-A34E	PRE01A98	1AXJE000.31	PRO	C2	PL73	A34E		1			1		0	1	W																									0	1	W	WOE - cat 2A. HM-M scenario 2
VAP-A31R	PIN01A00	1AXJU000.19	PRO	TM	PL65	A31R	0	18	S	4	18	IM	17	18	IM																												
VAP-A33R	ZZZ01A00	1AXKP000.12	PRO	SS	PL71	A33R	0	1	W	0	1	W	1	1	W	0	1	W								0	S										0	1	W				
VAP-A33E	YEO01A02	1AYEO000.65	PRO	SS	PL71	A33E		1			1		0	1	W	0	1	W				0	1	W	0	S														0	1	W	1 sample event
VAP-H39R	ADN01A02	2-ADN000.04	PRO	TM	JM84	H39R	0	13	S	0	13	S	0	13	S																												
VAP-G01R	ALM01A98	2-ALM000.42	PRO	A/SS	JL01	G01R	0	32	S	0	32	S	4	33	IM	9	20	IM	3	8	IM					0	S										0	20	S				also IR station for BFI landfill
VAP-J15E	APP02A98	2-APP000.12	PRO	C2	JA45	G02E		3			3		0	3	S																									2	3	O	1 sample event; WOE - cat 3B, TF scenario 5
VAP-J15E	APP02A98	2-APP001.53	PRO	CB/C	JA45	J15E		202			198		1	167	S				2	16	IM					0	S	1	O	1	O	0	S	1	IM					6	54	O	2001 FT PCBs 3 spp.; 2001 FT(metals OK); 2001 FT(pah OK); TREND Station; 2001 Sed: Hg, PCBs; 2001 sed (pah OK);
VAP-J15E	APP01A98	2-APP005.38	PRO	SS	JA45	J15E																						0	S														(ambtox) sed Ok:
VAP-J15E	APP01A98	2-APP008.19	PRO	C2	JA40	J15E		1			1		0	1	W	0	1	W																						0	1	W	WOE: Cat 3B: TF: scenario 5
VAP-J15R	APP01A98	2-APP012.79	PRO	A	JA40	J15R	0	51	S	0	51	S	0	51	S	0	44		4	21	IM					0	S										1	37	S				TREND Station;
VAP-J15R	APP01A98	2-APP016.38	PRO	A	JA40	J15R	0	1	W	0	1	W	0	1	W																												
VAP-J14L	APP01A00	2-APP020.23	PRO	L	JA39	J14L	0	67	S	36	67	IM	0	67	S	0	7	S								0	S	0	S	0	S						0	7	S	0	7	S	5A; Top 10/41 (24.4%); bottom 26/26 (100%). PWS; seds Ok
VAP-J14L	APP01A00	2-APP023.27	PRO	L	JA39	J14L	0	46	S	15	46	IM	0	46	S	0	7	S								0	S	0	S	0	S						0	6	S	0	7	S	5A; Top 7/36 (19.4%); bottom 8/10 (80%); PWS; seds Ok;
VAP-J14L	APP01A00	2-APP026.67	PRO	L	JA39	J14L	0	31	S	5	31	IM	0	31	S	0	7	S								0	S	0	S	0	S						3	7	O	0	7	S	5A Top 5/28 (17.8%); bottom 0/3; PWS; seds Ok;
VAP-J14L	APP01A00	2-APP028.58	PRO	L/C	JA39	J14L	0	15	S	0	15	S	0	15	S	0	7	S								0	S			0	S	0	S	0	S		3	6	O	0	7	S	PWS; 2001 FT; 2001 FT(metals); 2001 FT (pah OK); 2001 sed (pah, pcbs OK);
VAP-J14L	APP01A00	2-APP029.23	PRO	L	JA36	J12L	0	14	S	0	14	S	0	14	S	0	7	S								0	S										0	7	S				PWS
VAP-J10R	APP01A98	2-APP044.78	PRO	A	JA28	J10R	0	14	S	0	14	S	0	14	S	2	13	IM								0	S										1	13	S				
VAP-J10R	APP01A98	2-APP050.23	PRO	A/TM	JA28	J10R	0	57	S	0	57	S	0	57	S				6	21	IM					0	S										0	37	S				TREND Station:
VAP-J07R	APP01A98	2-APP061.02	PRO	A	JA23	J07R	0	10	S	0	10	S	0	10	S				0	9	S					0	S										0	9	S				
VAP-J07R	APP01A98	2-APP061.07	PRO	FPM	JA23	J07R	0	3	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					0	1	W				
VAP-J07R	APP01A98	2-APP068.93	PRO	A/TM	JA21	J07R	0	27	S	0	27	S	0	27	S				5	12	IM					0	S										0	12	S				
VAP-J07R	APP01A98	2-APP081.04	PRO	SS	JA21	J07R	0	1	W	0	1	W	0	1	W	0	1	W																									
VAP-J07R	APP01A98	2-APP082.00	PRO	FPM/SS	JA21	J07R	0	2	S	0	2	S	0	2	S	0	1	W								0	S	0	S	0	S						0	1	W				
VAP-J07R	APP01A98	2APP-C-CVW	PRO	CMON	JA23	J07R	0	3	S	0	3	S	0	3	S																												CVW
VAP-J15R	ASH01A06	2-ASH001.26	PRO	A	JA45	J15E		9	S		9	S	0	9	S				2	9	IM					0	S																
VAP-G02R	FOM01A02	2-BAY000.42	PRO	TM	JL04	G02R	0	15	S	0	15	S	12	15	IM																												
VAP-G02R	FOM01A02	2-BAY002.42	PRO	TM	JL04	G02R	0	15	S	0	15	S	13	15	IM																												
VAP-J16R	BCM01A04	2-BCM000.79	PRO	A	JA41	J16R	0	12	S	6	12	IM	3	12	IM	0	12	S								0	S										2	12	O				
VAP-H38R	BDC01A98	2-BDC000.79	PRO	A	JM79	H38R	0	9	S	0	9	S	0	9	S	0	9	S								0	S										0	9	S				Discontinued 2001
VAP-G09R	BDM01A98	2-BDM004.12	PRO	A	JL26	G09R	0	7	S	2	7	IM	0	8	S	0	7	S								0	S										1	7	S				Discontinued in 2001
VAP-G01R	BDO01A06	2-BDO000.38	PRO	A	JL01	G01R	0	8	S	0	8	S	0	8	S				2	8	IM					0	S										0	8	S				
VAP-G06R	BEV01A02	2-BEV002.00	PRO	A	JL19	G06R	0	9	S	0	9	S	0	9	S				3	9	IM					0	S										0	9	S				
VAP-G04R	BLB01A06	2-BLB002.04	PRO	FPM	JL14	G04R	0	5	S	0	2	S	0	2	S	0	1	W	0	1	W	0	1	W	0	S	0	S	0	S							0	1	W				2003 sed: SPMD
VAP-H37R	BLG01A98	2-BLG002.60	PRO	A	JM77	H37R	0	17	S	0	16	S	0	17	S	2	8	IM	1	9	IN					0	S										0	17	S				
VAP-G03E	BLY01A98	2-BLY000.65	PRO	A/C	JL07	G03E		38			38		0	38	S				4	23	IM					1	O	0	S	5	O	0	S	1	IM					1	8	O	PCBs, chlordane; DDE; DDD, DDT - 2001 sed; 2001 PCBs 5 ss; 1 chronic ammonia violation; Trend Station
VAP-G03R	BLY01A98	2-BLY003.42	PRO	SS	JL07	G03R	0	1	W	0	1	W	0	1	W																												
VAP-G04E	BNG01A04	2-BNG000.12	PRO	C2	JL14	G04E		2			2		0	2	S																									0	1	W	1 sample event; WOE - cat 2A, OH, scenario 2
VAP-H39R	BOD01A00	2-BOD000.65	PRO	TM	JM84	H39R	0	15	S	2	15	IM	0	15	S																												
VAP-H39R	BOD01A00	2-BOD002.19	PRO	A/TM	JM84	H39R	0	26	S	0	26	S	0	26	S	4	11	IM								0	S										0	10	S				
VAP-H39R	BOD02A06	2-BOD003.31	PRO	TM	JM84	H39R	0	15	S	4	15	IM	3	15	IM																												
VAP-H39R	BOR01A02	2-BOR001.73	PRO	A	JM83	H39R	0	21	S	0	21	S	1	21	S	5	22	IM								0	S										0	21	S				
VAP-G06R	BTS01A02	2-BTS002.62	PRO	A	JL19	G06R	0	4	S	0	4	S	3	4	IM				2	4	IM					0	S										0	4	S				
VAP-J12R	BUR01A04	2-BUR001.15	PRO	TM	JA34	J12R	0	19	S	1	19	S	0	19	S																												
VAP-J07R	BWD01A00	2-BWD000.50	PRO	A	JA23	J07R	0	20	S	1	20	S	0	20	S	2	10	IM								0	S	0	S	0	S						0	11	S				
VAP-H34R	BYR01A98	2-BYR003.35	PRO	A	JM60	H34R	0	9	S	0	9	S	0	9	S	1	9	IN								0	S										0	9	S				Discontinued 2001
VAP-H34R	BYR01A98	2BYR-SOS	PRO	CMON	JM60	H34R																														LP							Cat 3D
VAP-H39R	CBN01A04	2-CBN000.19	PRO	TM	JM84	H39R	0	13	S	1	13	S	0	13	S																												
VAP-G02R	CCH01A00	2-CCH000.54	PRO	A	JL05	G02R	0	4	S	0	4	S	0	4	S				0	4	S					0	S										0	4	S				
VAP-G01R	CEL01A04	2-CEL001.00	PRO	FPM	JL03	G01R	0	2	S	0	2	S	0	2	S	0	1	W								0	S	0	S	0	S						0	1	W				2001 sed
VAP-G08E	CHK02A00	2-CHK001.27	PRO	C2	JL29	G08E					6		0	6	S	0	1	W				0	1	W	0	S														0	3	S	1 sample event
VAP-G08E	CHK02A00	2-CHK001.94	PRO	C2	JL29	G08E		10			10		0	10	S																									0	3	S	1 sample event. WOE - cat 3B. OH scenario 5
VAP-G08E	CHK02A00	2-CHK002.17	PRO	A/C	JL29	G08E		38			38		0	38	S	0	37	S				2	8	IM		1	IM			0	S									0	6	S	Chloride - 2 acute/6 chronic out of 16 samples; Trend Station
VAP-G08E	CHK02A00	2-CHK002.23	PRO	C2	JL29	G08E		14			14		0	14	S																									0	3	S	1 sample event. WOE cat 2A. OH scenario 2
VAP-G08E	CHK02A00	2-CHK006.14	PRO	CB	JL29	G08E		158			158		0	137	S	2	57	S								1	IM													1	57	S	Chloride - 4 chronic, 2 acute, out of 17 samples; Trend Station
VAP-G08E	CHK02A00	2-CHK012.12	PRO	SS	JL28	G08E																						0	S														2000 sed
VAP-G08E	CHK02A00	2-CHK014.33	PRO	A	JL28	G08E		17			17		0	17	S	0	16	S								0	S																
VAP-G08E	CHK01A00	2-CHK023.64	PRO	A/C	JL25	G08E		38			38		2	38	S	1	36	S				1	6	IN		0	S	1	O	0	S	0	S	1	IM					0	5	S	Mercury - 2001 sed; PCBs 2001 3 sp; Trend Station
VAP-G07L	CHK01A00	2-CHK025.15	PRO	L	JL24	G07L	0	33	S	7	33	IM	0	33	S	0	7	S								0	S	0	S	0	S						4	7	O	0	7	S	Not stratified (<4C difference); 2001 sed
VAP-G07L	CHK01A00	2-CHK026.94	PRO	L	JL24	G07L	0	24	S	2	24	S	0	24	S	0	7	S										0	S	0	S						3	7	O	0	7	S	2001 sed
VAP-G07L	CHK01A00	2-CHK029.54	PRO	L	JL24	G07L	0	13	S	0	13	S	0	13	S	0	7	S								0	S	0	S	0	S						5	7	O	1	7	IN	2001 sed
VAP-G07R	CHK01A00	2-CHK032.77	PRO	A/CB	JL23	G07R	0	28	S	0	28	S	0	28	S	0	22	S	0	11	S					0	S										0	27	S				Trend Station
VAP-G06R	CHK03A02	2-CHK042.22	PRO	A	JL22	G06R	0	13	S	0	12	S	0	13	S	0	13	S								0	S										0	13	S				
VAP-G06R	CHK01A98	2-CHK055.04	PRO	A	JL19	G06R	0	37	S	7	37	IM	2	37	S	1	27	S								0	S										0	27	S				
VAP-G06R	CHK01A98	2-CHK057.85	PRO	FPM	JL19	G06R	0	2	S	0	2	S	0	2	S	1	1	W	1	1	W	0	1	S	0	S	0	S	0	S						0	1	W				2004 sed
VAP-G06R	CHK01A98	2-CHK062.57	PRO	A	JL19	G06R	0	37	S	11	37	IM	1	37	S	3	36	S	0	9	S					0	S										1	37	S				Trend Station
VAP-G05R	CHK02A04	2-CHK067.30	PRO	A	JL17	G05R	0	12	S	0	11	S	1	12	S	1	13	S								0	S										0	12	S				
VAP-G05R	CHK01A00	2-CHK076.59	PRO	A	JL17	G05R	0	24	S	3	24	IM	1	24	S	3	21	IM	0	9	S					0	S										0	24	S				Trend Station
VAP-G05R	CHK01A00	2-CHK078.69	PRO	SS	JL16	G05R	0	1	W	0	1	W	0	1	W											0	S										0	1	W				IR station
VAP-G05R	CHK01A00	2-CHK078.71	PRO	SS	JL16	G05R	0	1	W	0	1	W	0	1	W											0	S										0	1	W				IR station
VAP-G05R	CHK01A00	2-CHK079.23	PRO	A	JL16	G05R	0	13	S	0	12	S	0	13	S	2	13	IM								0	S										0	12	S				
VAP-G05R	CHK01A00	2CHK-CR20-ALL	PRO	CMON	JL17	G05R	0	51	S	0	50	IN	0	51	IN																												
VAP-G05R	CHK01A00	2CHK-CR2-ALL	PRO	CMON	JL17	G05R	0	70	S	0	69	IN	0	72	IN																												
VAP-G05R	CHK01A00	2CHK-CR9-ALL	PRO	CMON	JL17	G05R	0	5	S	0	5	IN	0	5	IN																												
VAP-G03E	JMS01A00	2CJMS067.04	PRO	A	JL11	G03E																																		0	2	S	
VAP-G03E	JMS01A00	2CJMS074.38	PRO	SS	JL07	G03E																																		0	2	S	2002 samples (CEDS wrong in '04 cycle)
VAP-G02E	JMS01A00	2CJMS095.30	PRO	A	JL06	G02E							0	1	W																									0	2	S	In 2004 retrieval, all chlorophyll 'splits' results were combined and exceeded screening value. Proper results show acceptable levels
VAP-G02E	JMS01A00	2CJMS097.40	PRO	A	JL06	G02E							0	1	W																									0	2	S	
VAP-G01R	KSL01A04	2CKSL002.63	PRO	A	JL03	G01R							0	1	W																												
VAP-G07R	CNB02A00	2-CNB000.89	PRO	SS	JL24	G07R	0	7	S	0	7	S	0	7	S	2	7	IM								0	S										1	7	S				aka PL-8B

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-G07R CNR01A00	2-CNR001.16	PRO	SS	JL24	G07R	0	7	S	0	7	S	0	7	S	2	7	IM									0	S										0	7	S				aka PL-8C
VAP-G07R CNR01A00	2-CNR001.54	PRO	SS	JL24	G07R	0	7	S	0	7	S	0	7	S	2	7	IM									0	S										0	7	S				aka PL-8C
VAP-G06R CNS01A02	2-CNS000.54	PRO	TM	JL21	G06R	0	15	S	0	15	S	13	15	IM												0	S										0	1	W				
VAP-H38R CTS01A06	2-CTS003.23	PRO	A	JM79	H38R	0	9	S	0	8	S	0	9	S				2	9	IM						0	S										0	9	S				
VAP-J15E APP02A98	2DAPP001.67	PRO	A	JA45	J15E																																			0	2	S	
VAP-J15E APP01A98	2DAPP009.43	PRO	A	JA40	J15E																																			0	2	S	
VAP-J15E APP01A98	2DAPP009.44	PRO	A	JA40	J15E																																			2	2	O	
VAP-H33R DCR01A98	2-DCR003.00	PRO	A	JM74	H33R	0	10	S	0	10	S	0	10	S	1	9	IN									0	S										0	9	S				Discontinued 2001
VAP-H33R DCR01A98	2-DCR007.93	PRO	A	JM73	H33R	0	20	S	1	20	S	1	20	S	0	12	S									0	S										0	12	S				
VAP-H33R DCR01A98	2-DCR013.89	PRO	A	JM71	H33R	0	9	S	1	9	IN	0	9	S				0	9	S						0	S										0	9	S				
VAP-G06R DER01A04	2-DER000.65	PRO	TM	JL21	G06R	0	15	S	2	15	IM	15	15	IM												0	S										0	1	W				
VAP-G02R FOM01A02	2-DLK001.19	PRO	TM	JL04	G02R	0	15	S	0	15	S	14	15	IM																													
VAP-G02R FOM01A02	2-DLK001.84	PRO	TM	JL04	G02R	0	15	S	1	15	S	15	15	IM																													
VAP-H39R DOV01B00	2-DOV000.42	PRO	A	JM82	H39R	0	9	S	0	8	S	0	9	S				1	9	IN						0	S										0	9	S				
VAP-J11R DPC01C02	2-DPC000.59	PRO	A	JA33	J11R	0	9	S	0	9	S	0	8	S				0	7	S						0	S										0	8	S				
VAP-J11R DPC01B00	2-DPC005.20	PRO	A/CB/TM	JA32	J11R	0	46	S	1	46	S	0	45	S				5	28	IM						0	S	0	S								1	31	S				
VAP-J11R DPC01B00	2-DPC010.88	PRO	A	JA32	J11R	0	13	S	1	13	S	0	12	S	1	12	S									0	S	0	S								0	12	S				
VAP-J11R DPC02A00	2-DPC019.03	PRO	A	JA29	J11R	0	8	S	3	8	IM	0	8	S	0	8	S									0	S										0	8	S				
VAP-H39R DPR02A00	2-DPR001.00	PRO	TM	JM84	H39R	0	25	S	1	25	S	0	25	S	4	14	IM									0	S										0	11	S				
VAP-H39R DPR01A00	2-DPR002.46	PRO	A/TM	JM84	H39R	0	29	S	0	29	S	0	29	S				8	24	IM						0	S										0	24	S				
VAP-H39R DPR01A00	2-DPR004.38	PRO	TM	JM84	H39R	0	12	S	0	12	S	0	12	S	6	10	IM	4	10	IM																							
VAP-G08E DSC01A00	2-DSC003.19	PRO	A	JL27	G08E		8			8		0	8	S												0	S																	
VAP-G09L DSC01A00	2-DSC005.91	PRO	L	JL26	G09L	0	36	S	9	36	IM	0	36	S	0	6	S									0	S										0	6	S	0	6	S	Low DO in hypolimnion only TSI(TP) = 49, TSI(CA) = 52, TSI(SD) = 61
VAP-G09L DSC01A00	2-DSC006.03	PRO	L	JL26	G09L	0	6	S	2	6	IN	0	6	S	0	1	W									0	S	0	S								0	1	W	0	1	W	1 sample event only - April 2002; 2002 sed Low DO in hypolimnion No summer data for TSI calcs - Assessed incorrectly in 2004 cycle
VAP-G09L DSC01A00	2-DSC006.65	PRO	L	JL26	G09L	0	3	S	0	3	S	0	3	S	0	1	W									0	S										0	1	W	0	1	W	1 sample event - April 2002
VAP-G09L DSC01A00	2-DSC007.09	PRO	L	JL26	G09L	0	29	S	8	29	IM	0	29	S	0	6	S									0	S										0	5	S	0	6	S	Epilimnion/nonstratified = DO 2/20, (Assume stratification in July per 2-DSC005.91 TSIs during stratified periods = TSI(TP) = 52. TSI(CA) = 56. TSI(SD) = 63
VAP-G09L DSC01A00	2-DSC008.12	PRO	L	JL26	G09L	0	4	S	0	4	S	0	4	S	0	1	W									0	S										0	1	W	0	1	W	1 sample event - April 2002
VAP-G09R DSC01A00	2-DSC012.67	PRO	A	JL26	G09R	0	15	S	1	15	S	0	15	S	0	7	S	0	8	S						0	S										1	15	S				
VAP-J15E SFT01D04	2DSFT001.18	PRO	A	JA44	J17E		4			4		1	4	IN				3	4	IM						0	S													0	6	S	
VAP-J16L APP02A98	2-DYC000.19	PRO	L	JA41	J16L	0	36	S	4	36	IM	0	35	S	0	7	S									0	S		0	S							0	7	S	0	7	S	4C: Top 0/31; bottom 3/5; TSIs <60: Phos=52; Chla=56; secchi=58; PWS;seds Ok;
VAP-G01R FAC01A00	2-FAC000.85	PRO	A/CB	JL02	G01R	0	40	S	0	40	S	0	41	S				2	12	IM						0	S										1	40	S				Trend Station
VAP-G01L FAC01A98	2-FAC003.85	PRO	L/C	JL02	G01L	0	43	S	14	43	IM	4	43	S	1	7	IN	0	2	S						0	S	0	S			1	O	1	O		0	6	S	0	7	S	Hg 1 sp 2003; PCBs 2003 1 sp, 2003/2004 sed; DO 13/14 in hypolimnion, 1/23 in top layer TSI(TP) = 59. TSI(CA) = 53. TSI(SD) = 62
VAP-G01R FAC02A04	2-FAC009.46	PRO	A	JL02	G01R	0	22	S	0	22	S	0	22	S	5	22	IM	2	9	IM						0	S										0	22	S				
VAP-G01R FAC02A04	2-FAC017.80	PRO	A	JL02	G01R	0	9	S	0	9	S	1	9	IN				3	9	IM						0	S										0	8	S				
VAP-G01R FAC02A04	2FAC-FOCRRNC-ALL	PRO	CMON	JL02	G01R	0	141	S	0	52	S	3	141	IN																													Additional 3C/3D: 14/96 DO
VAP-H38R FIN01A98	2-FIN000.81	PRO	A	JM80	H38R	0	30	S	0	29	S	0	30	S	5	31	IM	2	10	IM						0	S										0	30	S				
VAP-J08R FLA01A00	2-FLA001.95	PRO	A/TM	JA27	J08R	0	40	S	0	40	S	1	40	S				8	21	IM						0	S										1	18	S				
VAP-J08R FLA02A02	2-FLA012.22	PRO	FPM	JA27	J08R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	2	S				
VAP-J08R FLA02A02	2FLA-A-CVW	PRO	CMON	JA27	J08R	0	5	S	0	5	S	0	5	S																													
VAP-H39R FLT01A04	2-FLT001.00	PRO	TM	JM84	H39R	0	15	S	1	15	S	0	15	S																													
VAP-J17R FNK01A00	2-FNK001.12	PRO	A	JA44	J17R	0	12	S	0	12	S	3	12	IM	0	12	S									0	S	0	S	0	S						0	12	S				seds Ok;
VAP-G02R FOM01A02	2-FOM001.85	PRO	TM	JL04	G02R	0	15	S	0	15	S	9	15	IM																													
VAP-G02R FOM01A02	2-FOM003.60	PRO	A/TM	JL04	G02R	0	51	S	1	51	S	36	51	IM				5	20	IM						0	S										0	22	S				
VAP-G02R FOM01A02	2-FOM005.49	PRO	TM	JL04	G02R	0	15	S	0	15	S	14	15	IM																													
VAP-G02R FOM02A06	2-FOM006.87	PRO	TM	JL04	G02R	0	15	S	4	15	IM	14	15	IM																													
VAP-H39R GER01A02	2-GER000.04	PRO	TM	JM84	H39R	0	15	S	2	15	IM	0	15	S																													
VAP-G01R GIL01A04	2-GIL001.00	PRO	A	JL01	G01R	0	12	S	0	12	S	2	12	IM	7	12	IM									0	S										1	11	S				previously named 2-GIL000.42
VAP-G01E ZZZ01A04	2-GOD000.01	PRO	SS	JL01	G01E		1			1		0	1	W												0	S																PC station
VAP-G01R GOD01A00	2-GOD000.76	PRO	SS	JL01	G01R																					0	S										0	2	S				IR station
VAP-G01R GOD01A00	2-GOD000.77	PRO	A	JL01	G01R	0	8	S	0	8	S	0	8	S	6	8	IM	5	8	IM						0	S										0	8	S				
VAP-G08E GOR01A06	2-GOR000.42	PRO	C2	JL29	G08E		1			1		0	1	W	0	1	W				0	1	W	0	S		1													0	1	W	
VAP-G08E GOR01A06	2-GOR002.58	PRO	C2	JL29	G08E		1			1		0	1	W	0	1	W				0	1	W	0	S															0	1	W	WOE - cat 5A. TF scenario 5. cause = H2O quality
VAP-G05R GRC01A04	2-GRC000.96	PRO	TM	JL16	G05R	0	26	S	1	26	S	8	26	IM												0	S										0	8	S				
VAP-G03R GUN01A00	2-GUN004.00	PRO	A	JL10	G03R	0	16	S	4	16	IM	12	16	IM	0	8	S	1	7	IN						0	S										0	15	S				
VAP-H9R HEP01A04	2-HEP001.27	PRO	FPM	JA41	H9R	0	2	S	0	2	S	1	2	IN	0	1	W									0	S	0	S								0	1	W				seds Ok;
VAP-J12R HOI01A00	2-HOI001.85	PRO	TM	JA34	J12R	0	15	S	2	15	IM	6	15	IM																													
VAP-J12R HOI01A00	2-HOI004.08	PRO	FPM	JA34	J12R	0	1	W	0	1	W	0	1	W																													
VAP-J15R HRA01A04	2-HRA000.85	PRO	A	JA40	J15R	0	4	S	0	4	S	0	4	S				2	4	IM						0	S										0	4	S				
VAP-G06R HRN01A02	2-HRN000.71	PRO	C	JL19	G06R																								0	S													
VAP-G04E JMS02A02	2-JMS050.55	PRO	C/SS	JL30	G04E																								0	S													2000 sed. 2004 keopne sed ok
VAP-G04E JMS02A02	2-JMS050.57	PRO	A	JL15	G04E		57			57		0	58	S	1	57	S	0	6	S						1	IM																Chloride - 17 chronic violations, 12 of those acute violations
VAP-G03E JMS03A04	2-JMS052.52	PRO	SS	JL15	G04E																								0	S													2000 sed
VAP-G03E JMS03A04	2-JMS052.67	PRO	C	JL15	G04E																											0	S	1	IM								PCBs 6 so 2002-2003
VAP-G03E JMS03A04	2-JMS055.75	PRO	SS	JL13	G04E																					0	S													0	1	W	
VAP-G03E JMS03A04	2-JMS055.94	PRO	CB	JL13	G04E		300			300		0	222	S	1	58	S	1	6	IN						1	O													0	58	S	1 chronic chloride violation; Trend Station
VAP-G04E JMS01A02	2-JMS056.12	PRO	SS	JL13	G04E																					0	S																2000 sed
VAP-G04E JMS01A02	2-JMS057.69	PRO	C	JL13	G04E																											0	S	1	IM								PCBs 2002 4 so
VAP-G04E JMS01A02	2-JMS065.81	PRO	SS	JL11	G04E																			0	S				0	S													2000 sed
VAP-G04E JMS01A02	2-JMS066.35	PRO	SS	JL11	G04E																								0	S													2000 sed
VAP-G03E JMS01A00	2-JMS066.88	PRO	C	JL11	G03E																											0	S	1	IM								PCBs 7 so 2002
VAP-G03E JMS01A00	2-JMS067.56	PRO	SS	JL11	G03E																								0	S													2000 sed
VAP-G03E JMS01A00	2-JMS068.49	PRO	SS	JL11	G03E																								0	S													2000 sed
VAP-G03E JMS01A00	2-JMS068.64	PRO	SS	JL11	G03E																								0	S													2000 sed
VAP-G03E JMS01A00	2-JMS068.68	PRO	SS	JL11	G03E																			0	S				0	S													2000 sed
VAP-G03E JMS01A00	2-JMS069.08	PRO	CB	JL11	G03E		284			278		0	210	S	5	58	S	2	6	IM																				2	55	S	Trend Station
VAP-G03E JMS01A00	2-JMS072.08	PRO	SS	JL07	G03E																			0	S																		
VAP-G03E JMS01A00	2-JMS073.48	PRO	C	JL07	G03E																								0	S		1	O	3	IM								2001 Fish - PCBs 3 sp (IM), DDD & DDT 1 sp (OE), Hg 1 so
VAP-G03E JMS01A00	2-JMS073.63	PRO	SS	JL07	G03E																								0	S													2000 sed
VAP-G03E JMS01A00	2-JMS074.25	PRO	SS	JL07	G03E																								0	S													2000 sed
VAP-G03E JMS01A00	2-JMS074.29	PRO	SS	JL07	G03E																			0	S				0	S													2000 sed
VAP-G03E JMS01A00	2-JMS074.44	PRO	A/C	JL07	G03E		55			55		1	57	S	5	58	S	2	6	IM						1	O		0	S		1	O	1	IM								Hg 2003 1 sp; PCBs 2 sp 2003; 4 chronic chloride violations; Trend Station; 2004 sed kepone & 2004 FT HG okay. As OE
VAP-G03E JMS01A00	2-JMS074.85	PRO	SS	JL07	G03E																								0	S													2001 sed
VAP-G03E JMS01A00	2-JMS075.04	PRO	CB	JL07	G03E		293			288		0	219	S	7	58	IM	2	6	IM						0	S													9	54	O	Trend Station
VAP-G03E JMS01A00	2-JMS076.42	PRO	SS	JL07	G03E																								0	S													2001 sed
VAP-G03E JMS01A00	2-JMS076.64	PRO	SS	JL07	G03E																					0	S		0	S													2001 sed. 2000 TBT study (no SV for TBT sed)
VAP-G03E JMS01A00	2-JMS077.14	PRO	SS	JL07	G03E																					0	S		0	S													2001 sed. 2000 TBT study (no SV for TBT sed)
VAP-G03E JMS01A00	2-JMS077.64	PRO	SS	JL07	G03E																					0	S		0	S													2001 sed. 2000 TBT study (no SV for TBT sed)
VAP-G02E JMS03A06	2-JMS078.09	PRO	SS	JL07	G02E																								0	S													2001 sed
VAP-G02E JMS03A06	2-JMS078.49	PRO	SS	JL06	G02E																					0	S		0	S													2001 sed. 2000 TBT study (no SV for TBT sed)
VAP-G02E JMS02A00	2-JMS078.99	PRO	A/SS	JL06	G02E		20			20		0	20	S	0	20	S																										Fecal coliform 0/9 supporting; 2000 TBT study (no SV for TBT sed)
VAP-G02E JMS02A00	2-JMS079.49	PRO	SS	JL06	G02E																					0	S		0	S													2001 sed. 2000 TBT study (no SV for TBT sed)
VAP-G02E JMS02A00	2-JMS080.76	PRO	A	JL06	G02E		20			20		1	20	S	0	20	S																										fecal coliform 0/9 supporting
VAP-G02E JMS02A00	2-JMS087.01	PRO	A	JL06	G02E		72			71		0	73	S	5	74	S	2	5	IM						0	S																Fecal coliform geomean 0/10 supporting
VAP-G02E JMS02A00	2-JMS088.81	PRO	A	JL06	G02E		20			20		1	20	S	0	20	S																										Fecal coliform geomean 0/9 (supporting)
VAP-G02E JMS02A00	2-JMS091.00	PRO	A	JL06	G02E		20			20		0	20	S	2	20	S																										Fecal coliform geomean 0/9
VAP-G02E JMS02A00	2-JMS093.21	PRO	A	JL06	G02E		20			20		0	20	S	1	20	S																										fecal coliform 0/9 (supporting)
VAP-G02E JMS02A00	2-JMS093.28	PRO	A	JL06	G02E																								0	S													2001 sed
VAP-G02E JMS01A00	2-JMS094.96	PRO	A	JL06	G02E		20			20		1	20	S	0	20	S																										Fecal coliform 0/9 supporting
VAP-G02E JMS01A00	2-JMS095.26	PRO	SS	JL06	G02E																								0	S													2000 sed
VAP-G02E JMS01A00	2-JMS096.22	PRO	A	JL06	G02E		20			20		0	20	S	2	20	S																										Fecal coliform geomean 2/9 (supporting)
VAP-G02E JMS01A00	2-JMS096.93	PRO	SS	JL06	G02E																								0	S													2001 sed
VAP-G02E JMS01A00	2-JMS097.41	PRO	A	JL06	G02E		20			20		0	20	S	2	20	S																										Fecal coliform geomean 2/9 (impaired)
VAP-G02E JMS01A00	2-JMS097.77	PRO	C	JL06	G02E																											1	O	0	S		0	S					Mercury - 2001 sed: PCBs 2001 5 so
VAP-G01E JMS03A02	2-JMS099.30	PRO	CB	JL03	G01E		317			311		0	240	S	13	77	IM	3	6	IM						0	S													0	55	S	Trend station
VAP-G01E JMS03A02	2-JMS101.03	PRO	A	JL03	G01E		20			20		0	20	S				0	19	S																							e. Coli geomean 0/8 (supporting)
VAP-G01E JMS03A02	2-JMS102.20	PRO	SS	JL03	G01E																								0	S													2001 sed
VAP-G01E JMS03A02	2-JMS103.15	PRO	A	JL01	G01E		20			20		0	20	S				2	19	S																							e. Coli geomean 0/8 (supporting)
VAP-G01E JMS03A02	2-JMS104.16	PRO	CB	JL01	G01E		260			255		1	198	S	10	56	IM	3	6	IM						0	S													0	51	S	Trend Station
VAP-G01E JMS03A02	2-JMS104.46	PRO	SS	JL01	G01E																								0	S													2001 sed
VAP-G01E JMS03A02	2-JMS104.58	PRO	A/SS	JL01	G01E		20			20		0	20	S	2	19	S									0	S																e. Coli geomean 1/8 supporting; 2000 TBT study (no SV for TBT sed)
VAP-G01E JMS03A02	2-JMS106.35	PRO	SS	JL01	G01E																								0	S													2000 TBT study
VAP-G01E JMS03A02	2-JMS106.55	PRO	A	JL01	G01E																			0	S																		

						CONVENTIONAL WATER COLUMN MONITORING DATA										BACTERIA DATA										WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-G01E JMS03A02	2-JMS107.51	PRO	A/SS	JL01	G01E		20			20		0	20	S				6	19	IM								0	S														e. Coli geomean 4/8 (impaired); 2000 sed
VAP-G01E JMS03A02	2-JMS108.44	PRO	SS	JL01	G01E																							0	S														2000 sed
VAP-G01E JMS02A02	2-JMS108.63	PRO	SS	JL01	G01E																							1	O														2000 sed - Pb
VAP-G01E JMS02A02	2-JMS108.71	PRO	C/SS	JL01	G01E																							0	S			1	O		1	IM							Hg 2003 1 so: PCBs 2003 5 so: 2000sed
VAP-G01E JMS02A02	2-JMS108.74	PRO	SS	JL01	G01E																							0	S														2001 sed
VAP-G01E JMS02A02	2-JMS108.76	PRO	SS	JL01	G01E																							1	O														2001 sed - Pb
VAP-G01E JMS01A02	2-JMS108.77	PRO	SS	JL01	G01E																							0	S														2001 sed
VAP-G01E JMS01A02	2-JMS108.92	PRO	SS	JL01	G01E																							0	S														2001 sed
VAP-G01E JMS01A02	2-JMS109.27	PRO	A/SS	JL01	G01E																							0	S														2001 sed
VAP-G01E JMS01A02	2-JMS109.39	PRO	A	JL01	G01E		19			20		0	20	S				6	19	IM																							e. Coli geomean 4/8 (impaired)
VAP-G01E JMS01A02	2-JMS109.47	PRO	SS	JL01	G01E																							0	S														2000 sed
VAP-G01E JMS01A02	2-JMS109.77	PRO	SS	JL01	G01E																							0	S														2000 sed
VAP-H39R JMS03A98	2-JMS109.98	PRO	C	JM86	H39R																									0	S	2	O										2004 Kepone sed station, 2004 Hg in fish 2 sp.; As in 1 so.
VAP-H39R JMS03A98	2-JMS110.00	PRO	C	JM86	H39R																							0	S	0	S	2	O		2	IM							2003 - Hg 3 sp, As 1 sp; PCBs mult sp 2001, 2002 & 2003; DDT 1 so 2003 (OE)
VAP-H39R JMS03A98	2-JMS110.07	PRO	A	JM86	H39R	0	20	S	0	20	S	0	20	S				4	19	IM																							e. Coli Geomean 4/11 (Impaired)
VAP-H39R JMS03A98	2-JMS110.30	PRO	A/CB	JM86	H39R	0	76	S	0	76	S	1	76	S	15	77	IM	1	6	IN					0	S												0	6	S				Fecal coliform geomean 3/10 (impaired); Trend Station
VAP-H39R JMS03A98	2-JMS110.31	PRO	A	JM86	H39R	0	20	S	0	20	S	0	20	S				1	28	S																							e. Coli geomean 1/9 (supporting)
VAP-H39R JMS03A98	2-JMS110.49	PRO	A	JM86	H39R	0	20	O	0	20	S	0	20	S				4	19	IM																							e. Coli geomean 3/9 (impaired)
VAP-H39R JMS03A98	2-JMS110.90	PRO	A	JM86	H39R													1	18	S																							e. Coli geomean 1/8 (supporting)
VAP-H39R JMS03A98	2-JMS111.17	PRO	A/SS	JM86	H39R	0	26	S	0	24	S	0	24	S				6	34	IM					0	S												0	14	S				e. Coli geomean 5/13 (impaired)
VAP-H39R JMS03A98	2-JMS111.32	PRO	A	JM86	H39R	0	25	S	1	23	S	0	24	S				4	19	IM					0	S												0	6	S				e. Coli geomean 4/9 (impaired)
VAP-H39R JMS03A98	2-JMS111.35	PRO	A/SS	JM86	H39R	0	20	S	0	20	S	0	20	S				2	19	S																							e Coli Geomean 2/8 (impaired): No new data since 2001
VAP-H39R JMS03A98	2-JMS111.47	PRO	SS	JM86	H39R	0	20	S	0	20	S	0	20	S				3	33	S																							e. Coli Geomean 2/7 (Impaired)
VAP-H39R JMS03A98	2-JMS111.48	PRO	A	JM86	H39R	0	20	S	3	20	IM	0	20	S				8	19	IM																							e. Coli geomean 4/8 (impaired) No new data since 2001!!
VAP-H39R JMS03A98	2-JMS111.55	PRO	A/SS	JM86	H39R	0	20	S	0	20	S	0	20	S				5	19	IM																							No new data since 2001 e Coli geomean 5/8 (impaired)
VAP-H39R JMS03A98	2-JMS112.33	PRO	A/SS	JM86	H39R	0	20	S	0	20	S	0	20	S				4	31	IM																							e Coli geomean 2/12 (impaired)
VAP-H39R JMS03A98	2-JMS112.37	PRO	A	JM86	H39R	0	20	S	4	20	IM	0	20	S				5	18	IM																							No new data since 2001 e. Coli geomean 5/8 (impaired)
VAP-H39R JMS03A98	2-JMS112.79	PRO	A/SS	JM86	H39R	0	20	S	0	20	S	0	20	S				5	34	IM																							e Coli geomean 3/13 (impaired)
VAP-H39R JMS02A98	2-JMS115.29	PRO	A/SS	JM86	H39R	0	20	S	0	20	S	0	20	S				0	16	S																							e. Coli geomean 1/5 (OE)
VAP-H39R JMS01A98	2-JMS117.35	PRO	A/CB	JM86	H39R	0	44	S	0	43	S	1	44	S				1	12	S				0	S	0	S											1	41	S				Trend Station
VAP-H39R JMS01A98	2-JMS118.99	PRO	C	JM85	H39R																											0	S		1	IM							2003 PCBs 3 so
VAP-H39R JMS02B04	2-JMS127.50	PRO	A/C	JM83	H39R	0	20	S	0	20	S	0	20	S	4	13	IM								0	S							1	O	1	O		0	12	S				Hg fish 2003 - 2 sp; PCBs 2003 1 sp
VAP-H38R JMS02A04	2-JMS140.00	PRO	A	JM78	H38R	0	11	S	0	11	S	0	11	S	2	13	IM								0	S												0	12	S				
VAP-H33R JMS01A98	2-JMS157.28	PRO	A/CB/C	JM72	H33R	0	145	S	0	143	S	1	145	S	1	13	S								0	S	0	S	0	S	0	S	1	O	1	O		0	4	S				PCBs 1 sp 2001; As 1 sp 2001; 2000 TBT study (no SV for TBT sed); Trend Station; USGS 02035000
VAP-G03E JMS01A00	2JMS-30-ALL	PRO	CMON	JL11	G03E		135					0	139	IN																													Additional 3C/3D: 139 DO samples
VAP-H39R JMS03A98	2JMS-35-ALL	PRO	CMON	JM86	H39R	0	187	S	2	183	IN	2	186	IN																													
VAP-G03E JMS01A00	2JMS-39-ALL	PRO	CMON	JL07	G03E		87					3	88	IN																													Additional 3C/3D: 88 DO samples
VAP-G02E JMS01A00	2JMS-FOCR27A-ALL	PRO	CMON	JL06	G02E		82					0	82	IN																													Additional 3C/3D: 57 DO samples
VAP-G02E JMS02A00	2JMS-FOCRE-ALL	PRO	CMON	JL06	G02E		144					0	143	IN																													Additional 3C/3D: 144 DO samples
VAP-H39R JMS01A98	2JMS-FOCRROB-ALL	PRO	CMON	JM85	H39R	0	86	S	0	87	IN	3	89	IN																													
VAP-G03E JMS01A00	2JMS-RICE1-ALL	PRO	CMON	JL07	G03E		16			4		0	16	IN																													Additional 3C/3D: 13 DO samples
VAP-G02E JMS02A00	2JMS-SP1-ALL	PRO	CMON	JL06	G02E		39					2	40	IN																													Additional 3C/3D: 40 DO samples
VAP-G02R JOD01A04	2-JOD001.19	PRO	A	JA45	G02R	0	22	S	4	22	IM	10	22	IM	1	13	S								0	S												0	13	S				
VAP-G07R JRN01A00	2-JRN000.81	PRO	A	JL23	G07R	0	9	S	0	9	S	0	9	S	0	8	S								0	S												0	8	S				
VAP-G04E KEN01A06	2-KEN001.33	PRO	C2	JL13	G04E		1			1		0	1	W																										0	1	W	WOE- cat 2A, TF scenario 2
VAP-G01R KSL01A04	2-KSL002.62	PRO	A	JL03	G01R	0	9	S	0	9	S	2	9	IM				4	9	IM					0	S												0	9	S				
VAP-G01R KSL01A04	2-KSL003.21	PRO	SS	JL03	G01R																				0	S																	
VAP-G01R KSL01A04	2-KSL003.53	PRO	SS	JL03	G01R																				0	S																	
VAP-J11L LDJ01A98	2-LDJ000.60	PRO	L	JA30	J11L	0	53	S	32	53	IM	1	53	S				0	7	S					0	S												0	7	S	1	7	S	5A - Too 5/21 (23.8%): bottom 27/32 (84.4%)
VAP-H39R LIY01A00	2-LIY001.73	PRO	A/TM	JM84	H39R	0	33	S	2	33	S	1	33	S				13	23	IM					0	S												0	22	S				
VAP-H39R LIY01A00	2-LIY004.69	PRO	TM	JM84	H39R	0	14	S	1	14	S	0	14	S																													
VAP-G05R SNF01A02	2LKH-CR13-ALL	PRO	CMON	JL17	G05R	0	5	S	0	5	IN	0	5	IN																													
VAP-J12R LNG01A04	2-LNG001.96	PRO	TM	JA34	J12R	0	20	S	3	20	IM	1	20	S																													
VAP-H34R LTP01A04	2-LTP002.69	PRO	FPM	JM61	H34R	0	2	S	0	2	S	1	2	IN	0	1	W								0	S	0	S	0	S								0	1	W				2002 sed
VAP-G08R MCR01A04	2-MCR002.38	PRO	A	JL27	G08R	0	21	S	3	21	IM	2	21	S	3	13	IM								0	S												0	12	S				
VAP-H34R MFK01A06	2-MFK002.21	PRO	FPM	JM59	H34R	0	3	S	0	2	S	0	3	S	0	1	W	1	1	W				0	S	0	S	0	S	0	S							0	1	W				2003 sed
VAP-G08R MOC01A98	2-MOC005.97	PRO	A	JL29	G08R	0	10	S	3	10	IM	4	10	IM	0	8	S								0	S												0	8	S				Discontinued in 2001
VAP-G08E MOC01A02	2MOC-CR8-ALL	PRO	CMON	JL29	G08E		93			20		0	92	IN																													Additional 2/76 DO (3C/3D)
VAP-H33R MUY01B00	2-MUY001.23	PRO	A	JM71	H33R	0	20	S	0	20	S	0	20	S	2	12	IM								0	S	0	S	0	S								0	12	S				2001 sed
VAP-H33R MUY01A00	2-MUY011.19	PRO	A	JM71	H33R	0	9	S	0	9	S	0	9	S	0	9	S								0	S												0	8	S				
VAP-J09R NBB01A98	2-NBB001.54	PRO	TM/SS	JA26	J09R	0	24	S	0	24	S	0	24	S				10	12	IM					0	S												0	9	S				
VAP-J09R NBB01A98	2-NBB002.92	PRO	SS	JA26	J09R	0	9	S	0	9	S	0	9	S	6	9	IM								0	S												0	9	S				
VAP-J09R NBB01A98	2-NBB003.65	PRO	A/TM	JA26	J09R	0	35	S	0	35	S	0	35	S	12	28	IM	7	11	IM					1	O	0	S	0	S								1	20	S				ammonia - chronic violation
VAP-J09R NBB01A98	2NBB-A-CVW	PRO	CMON	JA26	J09R	0	2	S	0	2	S	0	2	S																													
VAP-J11R NBU01A04	2NBU*-1-SOS	PRO	CMON	JA31	J11R																															LP							
VAP-J12R NMZ01A00	2-NMZ011.69	PRO	A	JA37	J13R	0	15	S	0	15	S	0	15	S	0	8	S	1	7	IN					0	S												0	16	S				
VAP-G05R NTR01A00	2-NTR003.42	PRO	A	JL18	G05R	0	9	S	0	9	S	0	9	S				1	9	IN					0	S												0	9	S				
VAP-G05R NTR02A06	2-NTR005.53	PRO	FPM	JL18	G05R	0	6	S	1	6	IN	2	6	IM	0	3	S	0	2	S					0	S	0	S	0	S								0	3	S				2002, 2003, 2004 sed - Previously called 2-NTR001.15
VAP-H39R NWD01A06	2-NWD002.27	PRO	A	JM81	H39R	0	9	S	0	8	S	0	9	S				1	8	IN					0	S												0	9	S				
VAP-H39R NWD01A08	2-NWD004.15	PRO	FPM	JM81	H39R	0	3	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S							0	1	W				2003, 2004 sed; SPMD?
VAP-J15R OTC01A00	2-OTC001.54	PRO	A	JA40	J15R	0	12	S	6	12	IM	1	12	S	2	12	IM								0	S	0	S	0	S								0	12	S				seds Ok;
VAP-G05R ZZZ01B02	2PRI-CR16-ALL	PRO	CMON	JL18	G05R	0	4	S	0	5	IN	0	4	IN																													
VAP-G05R ZZZ01B02	2PRI-CR17-ALL	PRO	CMON	JL18	G05R	0	2	S	0	2	IN	0	2	IN																													
VAP-G01R PSK01A04	2-PSK000.23	PRO	A	JL02	G01R	0	21	S	2	21	S	0	21	S	2	12	IM								0	S	0	S	0	S								0	12	S				2001 sed
VAP-G06R PWH01A02	2-PWH002.12	PRO	A	JL19	G06R	0	3	S	0	3	S	1	3	IN				1	3	IN					0	S												0	3	S				
VAP-G03R PWL01A04	2-PWL005.73	PRO	A	JL08	G03R	0	13	S	0	13	S	0	13	S	2	13	IM								0	S												0	13	S				
VAP-H39R PWT01A98	2-PWT000.57	PRO	A	JM86	H39R	0	19	S	0	19	S	0	19	S	3	19	IM								0	S												0	18	S				
VAP-G03E QEE01A06	2-QEE000.34	PRO	C2	JL10	G03E																																						WOE - Cat 3B - TF Scenario 5
VAP-H39R RDD01A00	2-RDD000.19	PRO	A	JM86	H39R	0	15	S	0	15	S	0	15	S	0	6	S	2	8	IM					0	S												0	15	S				
VAP-H39R RDR01A02	2-RDR001.15	PRO	TM	JM84	H39R	0	14	S	2	14	IM	0	14	S																													
VAP-J07R RFD01A00	2-RFD002.58	PRO	A	JA22	J07R	0	20	S	0	20	S	1	19	S	6	20	IM								0	S												2	20	S				
VAP-J15R RHC01A06	2-RHC000.58	PRO	A	JA40	J15R	0	9	S	0	9	S	0	9	S				2	9	IM					0	S												0	9	S				
VAP-G02R ROT02A00	2-ROT001.15	PRO	A/TM	JL06	G02R	0	15	S	3	15	IM	4	28	IM	1	1	W																										
VAP-J17R SFT01C98	2-SFT004.92	PRO	A/TM	JA44	J17R	0	22	S	0	22	S	0	22	S	3	19		2	12	IM					0	S												0	7	S				
VAP-J17R SFT02B00	2-SFT012.84	PRO	A	JA44	J17R	0	9	S	0	9	S	0	9	S				3	9	IM					0	S												0	9	S				
VAP-J17R SFT01B98	2-SFT019.15	PRO	TM	JA42	J17R	0	22	S	3	22	IM	0	22	S	0	20		2	12	IM					0	S												0	8	S				
VAP-J17L SFT01A98	2-SFT022.14	PRO	L	JA42	J17L	0	21	S	4	21	IM	0	21	S	0	7	S								0	S	0	S										0	6	S	0	7	S	5A; top 2/19 (10.5%); bottom 2/2; TSI >60: Phos=58; Chla=56; secchi=67; sed mets Ok;
VAP-J16L APP02A98	2-SFT031.08	PRO	L	JA41	J16L	0	37	S	12	37	IM	0	35	S	0	7	S								0	S	0	S	0	S								0	7	S	0	7	S	4C; top 0/23; bottom 12/14 (85.7%); TSI <60; Phos=52; chla=53; secchi=57; PWS; seds Ok;
VAP-J16L APP02A98	2-SFT033.42	PRO	L	JA41	J16L	0	23	S	3	23	IM	0	22	S	0	7	S								0	S	0	S	0	S								0	7	S	0	7	S	4C; top 1/21; bottom 2/2; TSI >60: phos=52; chla=55; secchi=61; PWS; seds Ok;
VAP-J16L APP02A98	2-SFT034.38	PRO	L	JA41	J16L	0	16	S	1	16	S	0	15	S	0	7	S								0	S	0	S	0	S								0	7	S	0	7	S	PWS; seds Ok;
VAP-J16R SFT01A00	2-SFT036.00	PRO	A	JA41	J16R	1	31	S	1	30	S	3	31	S				4	22	IM					0	S												0	18	S				(Note to self: Check T violations)
VAP-J17E SFT01D04	2SFT-FOCRAPP	PRO	CMON	JA44	J17E		77			14																																	ACB
VAP-J17R SFT01A00	2SFT-FOCRBB-ALL	PRO	CMON	JA42	J17R	0	157	S	0	39	S																																ACB
VAP-J10R SMK01A06	2-SMK002.57	PRO	A	JA28	J10R	0	9	S	0	9	S	0	9	S				1	9	IN					0	S												0	9	S				
VAP-J17R SNZ01A00	2-SNZ001.92	PRO	A/TM	JA42	J17R	0	15	S	1	15	S	0	15	S																													
VAP-G05R SNF01A02	2-SNF000.04	PRO	A	JL17	G05R	0	13	S	0	12	S	0	13	S	2	12	IM								0	S												1	12	S				
VAP-H39R SNJ02A04	2-SNJ000.19	PRO	TM	JM84	H39R	0	15	S	2	15	IM	0	15	S																													
VAP-H39R SNJ01A04	2-SNJ001.88	PRO	TM	JM84	H39R	0	15	S	0	15	S	0	15	S																													
VAP-J07R SQT01A00	2-SQT001.54	PRO	A/TM	JA23	J07R	0	20	S	8	20	IM	14	20	IM	0	6	S								0	S												0	12	S				
VAP-J07R SQT01A00	2-SQT003.12	PRO	TM	JA23	J07R	0	12	S	4	12	IM	11	12	IM																													Naturals ?
VAP-J12R SUC01A00	2-SUC001.31	PRO	TM	JA35	J12R	0	20	S	2	20	S	0	20	S																													PWS
VAP-G02R FOM01A02	2-SWE000.88	PRO	TM	JL04	G02R	0	15	S	0	15	S	15	15	IM																													
VAP-G02R FOM01A02	2-SWE001.50	PRO	FPM	JL04	G02R	0	1	W	0	1	W	1	1	W	0	1	W								0	S	0	S	0	S								0	1	W				2002 sed
VAP-G06R TIS01A00	2-TIS000.77	PRO	SS	JL22	G06R	0	1	W	1	1	W	0	1	W	0	1	W	0	1	W																							
VAP-G06R TIS02A02	2TIS-CR12-ALL	PRO	CMON	JL22	G06R	0	2	S	0	1	W	0	2	IN																													
VAP-H39R TKE01A04	2-TKE000.72	PRO	TM	JM85	H39R	0	14	S	4	14	IM	0	14	S																													
VAP-H39R TKO03A98	2-TKO000.81	PRO	TM	JM85	H39R	0	11	S	3	11	IM	0	11	S	2	9	IM	1	9	IN					0	S												0	1	W				Natural TMDL recommends reclassification to Class VII
VAP-H39R TKO03A98	2-TKO003.42	PRO	TM	JM84	H39R	0	12	S	4	12	IM	0	12	S																													Natural TMDL recommends Class VII
VAP-H39R TKO03A98	2-TKO004.69	PRO	A/TM	JM84	H39R	0	52	S	20	51	IM	0	52	S				6	31	IM					0	S												0	38	S				E. Coli geomean 2/6 impaired Natural TMDL recommends Class VII
VAP-H39R TKO01A98	2-TKO010.24	PRO	A/TM	JM84	H39R	0	21	S	1	20	S	2	21	S				3	19	IM					0	S												0	9	S				e. Coli geomean 1/3 (insufficient)
VAP-H39R TKO01A98	2-TKO010.64	PRO	A/TM	JM84	H39R	0	27	S	0	27	S	0	27	S	2	15	IM								0	S												1	21	S				
VAP-H39R TKO01A98	2-TKO012.45	PRO	TM	JM84	H39R	0	12	S	0	12	S	0	12	S																													
VAP-G04E UCK01A06	2-UCK001.15	PRO	C2	JL14	G04E		1			1		0	1	W																										0	1	W	WOE - cat 2A. OH scenario 2
VAP-G04E UCK01A06	2-UCK001.23	PRO	A	JL14	G04E		8			8		0	8	S				1	8	IN					0	S														0	5	S	
VAP-G05R UPM01A02	2-UPM003.53	PRO	A	JL18	G05R	0	16	S	0	16	S	0	16	S				4	14	IM					0	S												0	15	S				
VAP-G05R UPM01A02	2-UPM007.03	PRO	A	JL18	G05R	0	9	S	0	9	S	0	9	S				1	9	IN					0	S												0	9	S				
VAP-G05R UPM03A06	2-UPM011.11	PRO	A/SS	JL18	G05R	0	4	S	2	4	IM	0	4	S				4	4	IM					0	S												0	4	S				Sampled by DEQ at citizen request

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-G05R UPM01A02	2UPM-UB1-ALL	PRO	CMON	JL18	G05R	0	3	S	0	3	IN	0	3	IN																														
VAP-G05R UPM01A02	2UPM-UP2-ALL	PRO	CMON	JL18	G05R	0	1	W	0	1	W	0	1	W																														
VAP-G05R UPM01A02	2UPM-UP3-ALL	PRO	CMON	JL18	G05R	0	1	W																																				
VAP-J11R WDY01A00	2-WDY003.12	PRO	FPM	JA29	J11R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S		0	S						0	1	W				
VAP-G03L WER04A06	2-WER000.02	PRO	L/A	JL09	G03L	0	25	S	13	25	IM	12	25	IM	1	6	IN	0	1	W						0	S	0	S									1	6	S	0	7	S	2004 sed; DO violations >10.5% in epilimnion/NS b/c of violations on 9/2004 when not stratified - previously called 2-WER002.06
VAP-G03R WER03A00	2-WER001.93	PRO	A	JL09	G03R	0	12	S	0	12	S	7	12	IM	0	13	S									0	S											0	12	S				
VAP-G06R XV/N01A02	2WES*-CR11-ALL	PRO	CMON	JL22	G06R	0	2	S	0	2	IN	0	2	IN																														
VAP-J11R WET02A00	2-WET004.96	PRO	A/TM	JA31	J11R	0	31	S	0	31	S	1	30	S				3	19	IM						0	S											1	16	S				
VAP-G03R WLR01A06	2-WLR000.42	PRO	A	JL08	G03R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S											0	9	S				
VAP-J14R WNK01A00	2-WNK003.38	PRO	A	JA38	J14R	0	7	S	0	7	S	0	7	S	0	8	S									0	S											0	8	S				
VAP-G06R WOS01A98	2-WOS002.69	PRO	A/TM	JL21	G06R	0	58	S	3	58	S	12	58	IM				6	12	IM						0	S											0	30	S				
VAP-G06R WOS01A98	2-WOS006.57	PRO	TM	JL21	G06R	0	15	S	1	15	S	11	15	IM																														
VAP-G06R WOS02A02	2-WOS006.92	PRO	TM	JL21	G06R	0	15	S	1	15	S	0	15	S																														
VAP-G06R WOS02A02	2-WOS008.15	PRO	TM	JL21	G06R	0	15	S	6	15	IM	7	15	IM												0	S											0	1	W				
VAP-G06R WOS02A02	2-WOS009.52	PRO	TM	JL21	G06R	0	15	S	0	15	S	1	15	S																														
VAP-J12R WPK01A98	2-WPK003.23	PRO	A/TM	JA35	J12R	0	46	S	10	46	IM	8	45	IM	1	17	S	0	7	S						0	S											0	30	S				PWS
VAP-J12R WPK01A98	2-WPK003.28	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A98	2-WPK003.82	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A98	2-WPK003.89	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK004.17	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A98	2-WPK004.27	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A98	2-WPK004.42	PRO	TM/SS	JA35	J12R	0	21	S	6	21	IM	10	21	IM																														PWS
VAP-J12R WPK01A98	2-WPK004.69	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK005.00	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK005.19	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A98	2-WPK005.43	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK005.61	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK005.73	PRO	TM/SS	JA35	J12R	0	21	S	9	21	IM	18	21	IM																														PWS
VAP-J12R WPK01A98	2-WPK005.92	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK006.20	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK006.42	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK006.58	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK006.86	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK007.08	PRO	TM/SS	JA35	J12R	0	18	S	1	18	S	17	18	IM																														PWS
VAP-J12R WPK01A98	2-WPK007.43	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK007.70	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A98	2-WPK007.93	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A98	2-WPK008.15	PRO	TM	JA35	J12R	0	17	S	0	17	S	13	17	IM																														PWS
VAP-G04R WRD01A00	2-WRD005.40	PRO	A	JL12	G04R	0	30	S	0	30	S	0	30	S	3	29	S	2	9	IM						0	S											0	30	S				
VAP-G06R WSC01A04	2-WSC002.00	PRO	TM	JL21	G06R	0	15	S	2	15	IM	15	15	IM												0	S											0	1	W				
VAP-G06R WSC01A04	2-WSC002.62	PRO	TM	JL21	G06R	0	15	S	0	15	S	15	15	IM												0	S											0	1	W				
VAP-G02R WSN01A00	2-WSN000.85	PRO	A	JL05	G02R	0	4	S	0	4	S	1	4	IN				2	4	IM						0	S											0	4	S				
VAP-J12R WTK02A00	2-WTK001.50	PRO	A	JA34	J12R	0	40	S	11	40	IM	15	39	IM	1	20	S									0	S	0	S		0	S						1	27	S				
VAP-J12R WTK02A00	2-WTK003.92	PRO	A	JA34	J12R	0	33	S	8	33	IM	9	32	IM	1	12	S									0	S											2	13	O				
VAP-J12R WTK01A00	2-WTK006.35	PRO	TM	JA34	J12R	0	20	S	2	20	S	3	20	IM																														
VAP-J12R WTK01A00	2-WTK008.89	PRO	TM	JA34	J12R	0	20	S	2	20	S	7	20	IM																														
VAP-H39R XCZ01A04	2-XCZ001.88	PRO	TM	JM84	H39R	0	12	S	0	12	S	0	12	S																														
VAP-G05R XDD01A98	2-XDD000.01	PRO	SS	JL16	G05R	0	1	W	0	1	W	0	1	W												1	O											1	1	W				IR station chronic ammonia exceedance
VAP-G05R XDD01A98	2-XDD000.32	PRO	B/TM	JL16	G05R	0	28	S	0	28	S	12	28	IM												1	O									MI	8	9	O						chronic ammonia exceedance; See benthic fact sheet
VAP-G05R XDD01A98	2-XDD000.40	PRO	TM	JL16	G05L	2	21	S	0	22	S	13	22	IM												1	O										13	13	O	8	12	O	3 chronic ammonia exceedances
VAP-G05R XDD01A98	2-XDD000.41	PRO	SS	JL16	G05L	0	7	S	0	7	S	0	7	S												0	S										1	1	O					
VAP-G05R XDD01A98	2-XDD000.65	PRO	TM	JL16	G05R																					0	S										0	1	W					
VAP-G05R XDD01A98	2-XDD000.69	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.71	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.73	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.75	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.77	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.78	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.80	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.82	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.84	PRO	B/TM	JL16	G05R	0	36	S	1	36	S	1	36	S												1	O									MI	10	12	O				3 chronic ammonia exceedances
VAP-G05R XDD01A98	2-XDD000.86	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.88	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.90	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.91	PRO	B/TM	JL16	G05R	0	8	S	0	8	S	1	8	IN												1	O									MI	7	9	O				3 chronic ammonia exceedances
VAP-G05R XDD01A98	2-XDD000.93	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.95	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.97	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD000.99	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD001.01	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD001.03	PRO	TM	JL16	G05R																					0	S										0	1	W					
VAP-G05R XDD01A98	2-XDD001.05	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD01A98	2-XDD001.07	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD02A06	2-XDD001.10	PRO	TM	JL16	G05R																					0	S										1	1	W					
VAP-G05R XDD02A06	2-XDD001.15	PRO	TM	JL16	G05R																					0	S										0	1	W					
VAP-G05R XDD02A06	2-XDD001.23	PRO	B/TM	JL16	G05R	0	24	S	8	24	IM	21	24	IM												0	S									J	3	9	O				
VAP-G02E XGJ01A06	2-XGK000.01	PRO	C	JL06	G02E																																						PCBs - 2004 sed
VAP-G02E XGJ01A06	2-XGK000.30	PRO	C	JL06	G02E																																						2004 sed
VAP-J11R XGP01A00	2-XGP001.80	PRO	TM/SS	JA29	J11R	0	15	S	0	15	S	0	15	S	1	1	W	1	1	W						0	S									SI	0	12	S					
VAP-J11R XGP01A00	2-XGP002.20	PRO	TM	JA29	J11R	0	6	S	0	6	S	0	6	S	1	1	W	1	1	W						0	S										0	5	S					
VAP-H39R XHP01A04	2-XHP000.42	PRO	TM	JM84	H39R	0	13	S	2	13	IM	1	13	S	4	12	IM	2	10	IM																								
VAP-J07L XLW01A00	2-XLW000.60	PRO	L	JA21	J07L	0	59	S	22	59	IM	1	59	S				0	7	S						0	S	0	S									0	7	S	0	7	S	TSI <60; 4C natural; Phos 47; Chla 57; secchi 56
VAP-J09R NBB01A98	2-XQK000.15	PRO	SS	JA26	J09R	0	4	S	0	4	S	0	4	S	5	5	IM									0	S											3	4	O				TP violations
VAP-G02E JMS01A00	2-XQW000.58	PRO	C2	JL06	G02E		1			1		0	1	W																											0	1	W	WQE - Cat 3B. TF scenario 5
VAP-G02E JMS01A00	2-XQW000.69	PRO	C2	JL06	G02E		1			1		0	1	W	0	1	W	0	1	W				0	S															0	1	W	
VAP-G01R XSZ01A04	2-XSZ001.58	PRO	SS	JL03	G01R	0	1	W	0	1	W	0	1	W	0	1	W									0	S																	
VAP-G01R XSZ01A04	2-XSZ002.04	PRO	SS	JL03	G01R	0	1	W	0	1	W	0	1	W	0	1	W									0	S																	
VAP-G01R XSZ01A04	2-XTB000.01	PRO	SS	JL03	G01R																					0	S																	
VAP-G01R XSZ01A04	2-XTC000.08	PRO	SS	JL03	G01R	0	1	W	0	1	W	1	1	W	2	2	IM									0	S																	
VAP-G02R FOM01A02	2-XTU000.96	PRO	TM	JL04	G02R	0	14	S	1	14	S	14	14	IM																														
VAP-G02R FOM02A06	2-XTV001.69	PRO	TM	JL04	G02R	0	12	S	2	12	IM	11	12	IM																														
VAP-G02R FOM01A02	2-XTW001.19	PRO	TM	JL04	G02R	0	14	S	0	14	S	14	14	IM																														
VAP-G02R FOM01A02	2-XTX000.65	PRO	TM	JL04	G02R	0	11	S	0	11	S	4	11	IM																														
VAP-J12R XTY01A04	2-XTY000.08	PRO	TM	JA34	J12R	0	17	S	1	17	S	10	17	IM																														
VAP-J12R XTZ01A04	2-XTZ000.89	PRO	TM	JA34	J12R	0	20	S	11	20	IM	8	20	IM																														
VAP-J12R WPK01A00	2-XUA000.81	PRO	TM	JA35	J12R	0	19	S	3	19	IM	17	19	IM																														PWS confirmed
VAP-J12R WPK01A00	2-XUB000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A00	2-XUB000.27	PRO	TM	JA35	J12R	0	17	S	1	17	S	15	17	IM																														PWS
VAP-J12R XUC01A04	2-XUC000.46	PRO	TM	JA35	J12R	0	20	S	2	20	S	0	20	S																														PWS
VAP-G03R XUD01A06	2-XUD000.15	PRO	FPM	JL09	G03R	0	3	S	1	2	IN	2	2	IM	0	1	W	0	1	W				0	S	0	S	0	S		0	S						0	1	W				2003. 2004 sed
VAP-J10R XUE01A06	2-XUE000.31	PRO	FPM	JA28	J10R	0	4	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S									0	1	W				
VAP-G01R XSZ01A04	2-XUH000.01	PRO	SS	JL03	G01R	0	1	W	0	1	W	1	1	W	1	1	W									0	S																	
VAP-G01R XSZ01A04	2-XUI000.01	PRO	SS	JL03	G01R	0	1	W	0	1	W	1	1	W	2	2	IM									0	S																	
VAP-H39R XJQ01A04	2-XJQ001.85	PRO	TM	JM84	H39R	0	15	S	0	15	S	0	15	S																														
VAP-H39R XJR01A04	2-XJR000.69	PRO	TM	JM84	H39R	0	14	S	3	14	IM	0	14	S																														
VAP-H39R XJS01A04	2-XJS000.62	PRO	TM	JM84	H39R	0	15	S	1	15	S	0	15	S																														
VAP-H39R XJT01A04	2-XJT000.62	PRO	TM	JM84	H39R	0	13	S	3	13	IM	2	13	IM																														
VAP-J12R WPK01A00	2-XJU000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A00	2-XJV000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														
VAP-J12R WPK01A00	2-XJW000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A00	2-XJX000.11	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A00	2-XJY000.02	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A00	2-XJZ000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														
VAP-J12R WPK01A00	2-XVA000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A00	2-XVB000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A00	2-XVC000.02	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	0	1	W																														PWS
VAP-J12R WPK01A00	2-XVD000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														
VAP-J12R WPK01A00	2-XVE000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														
VAP-J12R WPK01A00	2-XVF000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														
VAP-J12R WPK01A00	2-XVG000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														
VAP-J12R WPK01A00	2-XVH000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														
VAP-J12R WPK01A00	2-XVI000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														PWS
VAP-J12R WPK01A00	2-XVJ000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														
VAP-J12R WPK01A00	2-XVK000.01	PRO	TM/SS	JA35	J12R	0	1	W	0	1	W	1	1	W																														

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-G01R	XSZ01A04	2-WVL000.04	PRO	SS	JL03	G01R	0	1	W	0	1	W	1	1	W	0	1	W								0	S																	IR station
VAP-G06R	XVN01A02	2-WVN000.85	PRO	A	JL22	G06R	0	11	S	1	11	S	1	11	S																													
VAP-G01R	ALM01A98	2-WVO000.10	PRO	SS	JL01	G01R	0	18	S	0	18	S	10	19	IM																													IR station
VAP-G01R	ALM01A98	2-WVO000.16	PRO	SS	JL01	G01R	0	18	S	0	18	S	0	19	S	0	1	W						0	S	0	S											0	1	W				IR station BFI Landfill aka USSALM
VAP-G01R	ALM01A98	2-WVP000.04	PRO	SS	JL01	G01R	0	18	S	0	18	S	19	19	IM									3	O																			IR station - BFI Landfill 1 chronic Cadmium exceedance 1 chronic Nickel exceedance 1 acute and chronic Zinc exceedance (Only 1 metals sample)
VAP-G01R	ALM01A98	2-WVP000.42	PRO	SS	JL01	G01R	0	3	S	0	3	S	0	3	S																													IR station - BFI landfill
VAP-G06R	XVS01A02	2-WVS001.35	PRO	SS	JL19	G06R	0	2	S	0	2	S	1	2	IN																													
VAP-G06R	XVT01A06	2-WVT001.88	PRO	SS	JL19	G06R	0	2	S	0	2	S	1	2	IN																													
VAP-G06R	XVU01A06	2-WVU001.23	PRO	SS	JL19	G06R	0	2	S	0	2	S	0	2	S																													
VAP-H38R	XVV01A04	2-WVV000.42	PRO	SS	JM78	H38R	0	1	W	1	1	W	0	1	W	2	2	IM								0	S											2	2	O				IR station
VAP-H39R	XVW01A04	2-WVW000.17	PRO	SS	JM78	H38R	0	2	S	0	2	S	1	2	IN	1	2	IN								0	S											0	2	S				IR station
VAP-H37R	XVX01A06	2-WVX000.82	PRO	FPM	JM76	H37R	0	3	S	0	3	S	1	3	IN	0	1	W	0	1	W			0	S	0	S	0	S	0	S							0	2	S				2004 sed
VAP-J12R	XWB01A04	2-WWB002.31	PRO	TM	JA34	J12R	0	20	S	1	20	S	7	20	IM																													
VAP-G05R	XDD01A98	2-WWG000.01	PRO	TM	JL16	G05R																				0	S											1	1	W				
VAP-G05R	XDD02A06	2-WWH000.01	PRO	TM	JL16	G05R																				0	S											1	1	W				
VAP-G02R	FOM02A06	2-WWO000.23	PRO	SS	JL04	G02L																																			0	1	W	
VAP-G05R	ZZD01B02	2-WVP000.10	PRO	SS	JL18	G05L																																			0	1	W	
VAP-G08E	YRM01A04	2-YRM002.24	PRO	C2	JL28	G08E		3			3		0	3	S																										0	1	W	1 sample event: WOE cat 2A. OH scenario 2
VAP-E23R	BLA01A06	3-BLA002.31	PRO	TM	RA57	E23R	0	15	S	6	15	IM	14	15	IM																													
VAP-E26E	BLD01A98	3-BLD000.58	PRO	A	RA70	E26E		8			8		0	8	S	2	8	IM								0	S																	Prev. mistakenly considered riverine - no monitoring since 2001
VAP-E22R	OCC01B06	3-BLK001.31	PRO	TM	RA55	E22R	0	10	S	0	10	S	5	10	IM																													
VAP-E22R	OCC01B06	3-BLK001.92	PRO	FPM	RA55	E22R	0	5	S	0	2	S	2	2	IM	0	1	W	0	1	W			0	S	0	S	0	S	0	S							0	1	W				2003, 2004 sed
VAP-E22R	OCC01B06	3-BLK002.54	PRO	TM	RA55	E22R	0	18	S	2	18	IM	14	18	IM																													
VAP-E22R	OCC01B06	3-BLK005.31	PRO	TM	RA55	E22R	0	18	S	0	18	S	16	18	IM																													
VAP-E22R	OCC01B06	3-BLK006.96	PRO	TM	RA55	E22R	0	18	S	5	18	IM	18	18	IM																													
VAP-E23R	CAT03A04	3-BLY000.27	PRO	TM	RA57	E23R	0	15	S	0	15	S	12	15	IM																													
VAP-E24R	BMS01A98	3-BMS002.00	PRO	A	RA64	E24R	0	7	S	0	7	S	1	7	IN	1	7	IN								0	S											2	7	O				No new monitoring since 2001
VAP-E23R	BNC01A04	3-BNC000.92	PRO	TM	RA59	E23R	0	15	S	0	15	S	4	15	IM																										0	16	S	
VAP-E26E	BRD01A00	3-BRD000.62	PRO	A	RA74	E26E		30			30		0	30	S	0	23	S				2	9	IM		0	S																	
VAP-E23R	CAT03A04	3-BRL000.15	PRO	TM	RA57	E23R	0	15	S	0	15	S	8	15	IM																													
VAP-E26R	CAM01A06	3-CAM001.15	PRO	A	RA71	E26R	0	9	S	0	9	S	0	9	S				0	9	S					0	S											0	9	S				
VAP-E23E	CAT01A02	3-CAT006.58	PRO	A	RA58	E23E		14			14		0	14	S	0	13	S								0	S															0	6	S	
VAP-E23E	CAT01A02	3-CAT006.77	PRO	C2	RA58	E23E		5			5		0	5	S																										0	3	S	1 sample event: WOE - cat 3B. OH scenario 5
VAP-E23R	CAT01A98	3-CAT011.62	PRO	A/CB/TM	RA57	E23R	0	59	S	3	59	S	18	59	IM				2	13	IM					0	S											0	40	S				
VAP-E23R	CAT02A02	3-CAT015.44	PRO	A	RA57	E23R	0	24	S	2	24	S	9	24	IM				0	8	S					0	S											0	9	S				
VAP-E23R	CAT02A02	3CAT-CP1-ALL	PRO	CMON	RA57	E23R	0	66	S	0	12	S	4	12	IM																													Additional 3C/3D: 10/54 pH, 8/53 DO; same as 3-CAT015.44
VAP-E23R	CAT01A98	3CAT-CP2-ALL	PRO	CMON	RA58	E23R	0	83	S	0	11	S	4	12	IM																													Additional 3C/3D: 8/70 pH. 0/62 DO
VAP-E23E	CAT01A02	3CAT-CP4-ALL	PRO	CMON	RA58	E23E		58			7		1	7	IN																													Additional 3C/3D: 0/50 pH. 41 samples DO
VAP-E23E	CAT01A02	3CAT-CP8-ALL	PRO	CMON	RA62	E23E		67			7		0	7	S																													Additional 3C/3D: 0/61 pH, 61 samples DO
VAP-E26E	CEB01A00	3-CEB001.92	PRO	A	RA73	E26E		14			15		0	14	S	0	15	S								0	S															0	1	W	
VAP-E23R	CAT03A04	3-CMR000.50	PRO	TM	RA57	E23R	0	15	S	0	15	S	6	15	IM																													
VAP-E23R	CRC01A06	3-CRC001.38	PRO	FPM	RA60	E23R	0	3	S	0	2	S	2	2	IM	0	1	W	0	1	W			0	S	0	S	0	S	0	S							0	1	W				2003, 2004 sed; SPMD
VAP-E26E	CRR01A00	3-CRR000.58	PRO	C2	RA72	E26E		12			12		0	12	S	0	1	W				0	1	W																	0	1	W	1 sample event; WOE - cat 5A, cause = H2O quality, scenario
VAP-E26E	CRR01A00	3-CRR001.08	PRO	C2	RA72	E26E		2			2		0	2	S																										0	2	S	1 sample event: WOE - cat 2A. HM-S. scenario 2
VAP-E26E	CRR01A00	3-CRR001.38	PRO	C	RA72	E26E																						0	S		0	S	0	S										
VAP-E26E	CRR01A00	3-CRR003.38	PRO	CB	RA72	E26E		311			311		0	258	S							0	28	S		0	S														0	94	S	Trend Station
VAP-E26E	CTO02A06	3-CTO000.88	PRO	C2	RA70	E26E		3			3		0	3	S	0	1	W				0	1	W																	0	3	S	1 sample event: WOE - cat 2A. LM scenario 2
VAP-E26R	CTO01A04	3-CTO010.61	PRO	A	RA70	E26R	0	13	S	0	13	S	0	13	S	0	11	S								0	S											0	13	S				
VAP-E26E	CTR03A00	3-CTR000.19	PRO	C	RA73	E26E										1												0	S		0	S	0	S										Chloride - 14 chronic w/ 11 acute out of 14 samples -
VAP-E26E	CTR01A00	3-CTR001.06	PRO	A	RA73	E26E		32			32		0	32	S	0	10	S								0	S															0	13	S	natural salinity
VAP-E25E	DEE01A04	3-DEE000.31	PRO	A	RA68	E25E		6			6		0	6	S	1	6	IN								0	S																	
VAP-E22R	ELM01A06	3-ELM002.23	PRO	A	RA53	E22R	0	8	S	0	8	S	2	8	IM	1	9	IN								0	S											0	9	S				
VAP-E25E	FAM01A98	3-FAM002.62	PRO	A	RA65	E25E		20			20		1	20	S	3	18	IM								1	IM															0	7	S	Chloride - 4 chronic, 3 of which acute, out of 7 samples
VAP-E22R	FAR01A04	3-FAR002.88	PRO	A	RA55	E22R	0	13	S	1	13	S	2	13	IM	3	13	IM								0	S												12	S				
VAP-E25E	GEE01A98	3-GEE000.77	PRO	C2	RA68	E25E		1			1		0	1	W																										0	1	W	WOE - scenario 2A. HM-M scenario 2
VAP-E23R	CAT03A04	3-GMS000.12	PRO	FPM	RA57	E23R	0	1	W	0	1	W	1	1	W	0	1	W								0	S	0	S	0	S							0	1	W				2002 sed
VAP-E23E	HOK01A98	3-HOK000.74	PRO	C/TM	RA60	E23E		45			45		0	44	S							9	12	IM		1	IM	0	S	0	S	0	S	0	S							0	5	S	Chloride - 14 chronic w/ 11 acute out of 14 samples - natural salinity
VAP-E23E	HOK01A98	3-HOK003.61	PRO	TM	RA60	E23E		19			19		6	19	IM	2	11	IM																										
VAP-E23R	HOK01A04	3-HOK007.25	PRO	TM	RA60	E23R	0	18	S	0	18	S	11	18	IM				0	12	S																							
VAP-E23R	HOK01A04	3-HOK011.45	PRO	A	RA60	E23R	0	13	S	1	13	S	8	13	IM	1	13	S								0	S											0	12	S				
VAN-E25E	LAN01A98	3-LAN001.69	PRO	PWFQ	RA67	E25E		81			81		0	81	S											0	S															0	32	S	
VAN-E25E	LAN01A98	3-LAN002.81	PRO	A	RA67	E25E		16			16		0	16	S	1	7	IN								1	IM															0	9	S	Chloride - 7 acute out of 7
VAP-E25E	LGG01A98	3-LGG001.92	PRO	A	RA69	E25E		21			21		0	21	S	0	20	S								0	S															0	7	S	
VAP-E25E	LGG01A98	3-LGG002.92	PRO	C2	RA69	E25E		1			1		0	1	W	0	1	W				0	1	W		0	S															0	1	W	WOE - cat 3B, LM scenario 5
VAP-E25R	LGG01A98	3-LGG004.54	PRO	A	RA69	E25R	0	8	S	0	8	S	1	8	IN	0	8	S								0	S											0	8	S				No monitoring since 2001
VAP-E24E	TOT01A00	3-LIK002.12	PRO	A	RA63	E24E		13			13		1	13	S	1	11	S								0	S															0	2	S	
VAP-E26E	LITD1A06	3-LIT000.85	PRO	A	RA70	E26E		9			9		0	9	S							3	9	IM		0	S															0	9	S	
VAP-E26E	LOL01A02	3-LOL000.77	PRO	A/SS	RA74	E26E		9			9		0	9	S	0	8	S								0	S															0	1	W	
VAP-E25E	MAO01A00	3-MAO000.62	PRO	A/TM/SS	RA68	E25E		11			11		5	11	IM																													
VAP-E23R	MLC01A04	3-MLC001.12	PRO	A/TM/SS	RA61	E23R	0	29	S	0	29	S	2	29	S	0	13	S								0	S											0	12	S				
VAP-E23R	MLC01A04	3-MLC002.39	PRO	TM	RA61	E23R	0	16	S	0	16	S	3	16	IM																													
VAP-E26E	MLL02A06	3-MLL001.31	PRO	A	RA74	E26E		9			9		0	9	S							1	9	IN		0	S															0	9	S	
VAP-E23R	MTL01A98	3-MTL004.82	PRO	A/TM	RA59	E23R	0	39	S	6	39	IM	20	39	IM	0	15	S	1	9	IN					0	S											1	27	S				
VAP-E23R	MTL02A04	3-MTL010.40	PRO	A/TM	RA59	E23R	0	28	S	1	28	S	11	28	IM	1	13	S								0	S											0	12	S				
VAP-E25E	MTT01A00	3-MTT000.31	PRO	A	RA67	E25E		7			7		0	7	S	0	7	S								1	IM																	Chloride - 7 acute out of 7
VAP-E25E	MUB02A06	3-MUB000.46	PRO	A	RA68	E25E		7			7		0	7	S	1	7	IN								1	IM																	Chloride - 7 acute out of 7 samples
VAP-E25R	MUC01A00	3-MUC002.31	PRO	A/SS	RA68	E25R	0	11	S	4	11	IM	9	11	IM																													
VAP-E23R	MUR01A04	3-MUR001.19	PRO	A	RA58	E23R	0	13	S	0	13	S	1	13	S	0	13	S								0	S											0	13	S				
VAP-E23R	MUS01A04	3-MUS001.23	PRO	TM	RA61	E23R	0	16	S	2	16	IM	3	16	IM																													
VAP-E23R	CAT03A04	3-NSS000.77	PRO	TM	RA57	E23R	0	15	S	0	15	S	5	15	IM																													
VAP-E22E	ZZD01A06	3-OCC001.85	PRO	SS	RA55	E22E		1			1		0	1	W	1	1	W	0	1	W			0	S																				
VAP-E22R	OCC01A98	3-OCC010.47	PRO	A/TM	RA55	E22R	0	27	S	0	27	S	8	27	IM	3	19	IM	2	11	IM					0	S											0	8	S				
VAP-E23R	CAT03A04	3-PAN003.00	PRO	TM	RA57	E23R	0	14	S	1	14	S	13	14	IM																													
VAP-E23E	PIS02A00	3-PIS000.12	PRO	A	RA62	E23E		9			9		1	9	IN							1	9	IN		0	S															0	7	S	
VAP-E23E	PIS02A00	3-PIS004.79	PRO	A	RA61	E23E		7			7		1	7	IN	0	8	S								1	O																	Chloride - 2 chronic violations out of 8 samples
VAP-E23E	PIS02A00	3-PIS008.15	PRO	TM/SS	RA61	E23E	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS008.82	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS009.20	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS009.24	PRO	A/CB/TM	RA61	E23R	0	31	S	0	31	S	4	31	IM				0	12	S					0	S											0	12	S				
VAP-E23R	PIS01A98	3-PIS009.39	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS009.62	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS009.82	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS009.95	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS010.05	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS010.20	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS010.39	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS010.62	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																													
VAP-E23R	PIS01A98	3-PIS010.66	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS01A98	3-PIS010.89	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS02A04	3-PIS011.20	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS02A04	3-PIS011.39	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS02A04	3-PIS011.58	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																													
VAP-E23R	PIS02A04	3-PIS013.85	PRO	TM	RA61	E23R	0	16	S	0	16	S	4	16	IM																													
VAP-E23R	PIS02A04	3-PIS014.13	PRO	A	RA61	E23R	0	24	S	0	25	S	11	25	IM				0	9	S																	0	9	S				
VAP-E25E	ROS01A00	3-ROS001.35	PRO	A	RA69	E25E		8			8		0	8	S	0	8	S								0	S																	
VAP-E25E	RPP02A02	3-RPP003.19	PRO	C2	RA74	E26E		1			1		0	1	W																										0	1	W	WOE - cat 2A. HM-S scenario 2
VAP-E25E	RPP02A02	3-RPP008.33	PRO	PWFQ	RA73	E26E		8			8		0	8	S											0	S															0	3	S	
VAP-E25E	RPP02A02	3-RPP008.42	PRO	C	RA73	E26E																						0	S		0	S	0	S										
VAP-E25E	RPP02A02	3-RPP010.60	PRO	CB	RA73	E26E		428			428		0	257	S							0	27	S																		0	59	S	Trend Station
VAP-E25E	RPP02A02	3-RPP017.72	PRO	CB	RA69	E25E		456			456		0	273	S							0	28	S																		0	59	S	Trend Station
VAP-E25E	RPP02A02	3-RPP025.52	PRO	CB	RA68	E25E		229			229		0	165	S							0	28	S																		0	57	S	Trend Station
VAP-E25E	RPP01A02	3-RPP029.42	PRO	C	RA66	E25E																						0	S		0	S	0	S										
VAP-E23E	RPP03A00	3-RPP031.57	PRO	CB	RA66	E25E		178			174		0	152	S	0	57	S				0	6	S		1	IM															1	57	S	17 acute violations out of 18 samples - natural salinity; Trend Station
VAP-E23E	RPP02A98	3-RPP042.12	PRO	CB/C	RA62	E23E		187			182		0	158	S	0	57	S				0	8	S		1	IM	0	S		0	S	0	S	1	O						1	57	S	PCBs 2001 1 sp, Chloride - 18 chronic, 17 of which are acute. out of 18 samples - natural salinity; Trend Station
VAP-E23E	RPP02A98	3-RPP043.02	PRO	PWFQ	RA62	E23E		94			94		0	94	S											0	S															0	31	S	

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA										WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-E22E_RPP03A02	3-RPP051.01	PRO	CB	RA56	E22E		240			236		1	185	S	1	56	S	0	6	S						1	IM													2	57	S	Chloride AUS - 12 chronic violations, 6 acute violations natural salinity. Trend Station
VAP-E22E_RPP01A02	3-RPP064.40	PRO	CB	RA54	E22E		189			185		0	152	S	0	56	S	0	6	S						1	O													1	54	S	Chloride - 3 AUS chronic violations; Trend Station
VAP-E23E_RPP03A00	3RPP-690-ALL	PRO	CMON	RA62	E23E		1					0	1	W																															1 DO sample (3C/3D)
VAP-E23R_CAT03A04	3-RUN000.13	PRO	TM	RA57	E23R	0	15	S	1	15	S	2	15	IM																															
VAP-E23R_CAT03A04	3-RUN001.39	PRO	TM	RA57	E23R	0	15	S	0	15	S	3	15	IM																															
VAP-E23R_STU01A04	3-STU000.27	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																															
VAP-E23R_STU01A04	3-STU000.92	PRO	TM/USGS	RA61	E23R	0	17	S	0	17	S	4	17	IM																									0	1	W					same as 016689210
VAP-E23R_CAT03A04	3-SYN000.42	PRO	TM	RA57	E23R	0	15	S	0	15	S	7	15	IM																															
VAP-E23R_CAT03A04	3-SYN002.57	PRO	TM	RA57	E23R	0	15	S	1	15	S	3	15	IM																															
VAP-E23R_TBS01A06	3-TBS001.08	PRO	A/TM	RA57	E23R	0	24	S	2	24	S	22	24	IM				0	9	S						0	S												0	9	S					
VAP-E23R_TBS01A06	3-TBS003.39	PRO	TM	RA57	E23R	0	15	S	2	15	IM	14	15	IM																															
VAP-E24E_TOT01A00	3-TOT004.92	PRO	C2	RA64	E24E		1			1		0	1	W																												0	1	W		WOE - cat 3B. OH scenario 5
VAP-E24E_TOT01A00	3-TOT005.11	PRO	A/C	RA64	E24E		29			29		2	29	S	3	21	IM				3	9	IM			1	IM	0	S	0	S	0	S	0	S					0	17	S	Chloride - 4 acute out of 7 samples; Trend Station
VAP-E24E_TOT01A00	3-TOT007.84	PRO	C2	RA64	E24E		1			1		1	1	W																												0	1	W		WOE - cat 5A, TF scenario 1, cause toxics?
VAP-E24R_TOT01A06	3-TOT009.95	PRO	A	RA64	E24R	0	9	S	0	9	S	1	9	IN				2	9	IM						0	S												0	9	S					
VAP-E22R_TRY01A06	3-TRY002.08	PRO	A	RA54	E22R	0	9	S	0	9	S	0	9	S				0	9	S						0	S												0	9	S					
VAP-E25E_URB02A00	3-URB000.00	PRO	C	RA69	E25E																							0	S	0	S	0	S	0	S										
VAP-E25E_URB02A00	3-URB001.00	PRO	A	RA69	E25E		38			38		0	37	S	0	31	S				0	9	S			0	S															0	16	S	Trend Station
VAP-E25E_URB01A00	3-URB001.50	PRO	A/PWFQ	RA69	E25E		23			23		0	23	S	0	8	S									0	S															0	6	S	
VAP-E25E_URB02A00	3URB-61-ALL	PRO	CMON	RA69	E25E		46					0	45	IN																															45 DO samples (3C/3D)
VAP-E25E_URB01A00	3URB-63-ALL	PRO	CMON	RA69	E25E		32					0	33	IN																															33 DO samples (3C/3D)
VAP-E25E_URB02A00	3URB-65-ALL	PRO	CMON	RA69	E25E		82					0	82	IN																															81 DO samples (3C/3D)
VAP-E23R_XBK01A06	3-XBK001.97	PRO	C	RA62	E23R																							0	S	0	S														2001 sed
VAP-E26R_XEY01A06	3-XEY000.77	PRO	SS	RA70	E26R	0	1	W	0	1	W	0	1	W												0	S												0	1	W					
VAP-E26R_XEY01A06	3-XEY001.00	PRO	A/SS	RA70	E26R	0	10	S	0	10	S	3	10	IM				1	9	IN						0	S												0	10	S					
VAP-E23R_XFK01A04	3-XFK001.38	PRO	TM	RA59	E23R	0	15	S	0	15	S	13	15	IM																															
VAP-E23R_XFL01A04	3-XFL001.04	PRO	TM/USGS	RA61	E23R	0	17	S	0	17	S	15	17	IM																									0	1	W					same as 0166895010
VAP-E23R_XFM01A04	3-XFM000.82	PRO	TM	RA61	E23R	0	18	S	2	18	IM	14	18	IM																															
VAP-E23R_XFN01A04	3-XFN000.01	PRO	TM	RA61	E23R	0	15	S	2	15	IM	2	15	IM																															
VAP-E23R_ZZD01A00	3-XFQ000.08	PRO	TM/SS	RA61	E23R	0	1	W	1	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFR000.02	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFS000.06	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFT000.02	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFU000.19	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFV000.04	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																															
VAP-E23R_ZZD01A00	3-XFW000.02	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFX000.04	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFY000.04	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XFZ000.02	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																															
VAP-E23R_ZZD01A00	3-XGA000.19	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																															
VAP-E23R_ZZD01A00	3-XGB000.04	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																															
VAP-E23R_ZZD01A00	3-XGC000.01	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	1	1	W																															
VAP-E23R_ZZD01A00	3-XGD000.04	PRO	TM/SS	RA61	E23R	0	1	W	0	1	W	0	1	W																															
VAP-E25E_ROS01A00	3-XGH000.06	PRO	C2	RA69	E25E		2			2		0	2	S	0	1	W				0	1	W	0	S															0	2	S	1 sample event; WOE - cat 3B, LM scenario 5
VAP-E22R_OCC01B06	3-XGI000.44	PRO	TM	RA55	E22R	0	17	S	7	17	IM	17	17	IM																															
VAP-E22R_OCC01B06	3-XGJ002.23	PRO	TM	RA55	E22R	0	18	S	2	18	IM	9	18	IM																															
VAP-E22R_OCC01B06	3-XGJ004.46	PRO	TM	RA55	E22R	0	18	S	2	18	IM	10	18	IM																															
VAP-E25E_ZZD01A00	3-XGO000.27	PRO	SS	RA74	E26E																																					0	1	W	
VAP-K29R_ASM02A02	5AASM000.89	PRO	A	CU46	K29R	0	13	S	0	13	S	1	13	S	0	13	S									0	S												0	12	S					Class VII
VAP-K29R_ASM02A02	5AASM003.00	PRO	A	CU46	K29R	0	3	S	0	3	S	0	3	S	0	3	S	0	1	W						0	S												0	3	S					Class VII
VAP-K29R_ASM01A98	5AASM008.12	PRO	A	CU46	K29R	0	20	S	4	20	IM	0	20	S	4	20	IM									0	S												1	20	S					Class VII
VAP-K29R_ASM01A98	5AASM013.36	PRO	A	CU46	K29R	0	8	S	2	8	IM	0	8	S	1	8	IN									0	S												0	8	S					Class VII
VAP-K29R_ASM01A98	5AASM018.95	PRO	SS	CU44	K29R	0	10	S	2	10	IM	0	10	S	1	10	S									0	S												1	10	S					Class VII aka PL-17B
VAP-K29R_ASM01A98	5AASM021.22	PRO	SS	CU44	K29R	0	10	S	3	10	IM	0	10	S	2	10	IM									0	S												0	10	S					Class VII aka PL-7A
VAP-K23R_ROW01A98	5AATH003.28	PRO	SS	CU26	K23R	0	4	S	3	4	IM	3	4	IM				1	4	IN						0	S												0	4	S					
VAP-K31R_BKR01A98	5ABKR003.68	PRO	A	CU53	K31R	0	17	S	4	17	IM	0	17	S	1	7	IN	2	8	IM						0	S												0	17	S					Class VII
VAP-K29R_BLS01A00	5ABLS001.58	PRO	A	CU44	K29R	0	8	S	2	8	IM	0	7	S	1	7	IN									0	S												1	7	S					Class VII
VAP-K32R_BLW01B98	5ABLW058.22	PRO	A	CU59	K32R	0	38	S	6	38	IM	0	38	S	4	38	S	2	9	IM						0	S												0	38	S					Class VII: Trend Station
VAP-K32R_BLW01B98	5ABLW074.66	PRO	A	CU55	K32R	0	38	S	7	38	IM	0	38	S	3	36	S	3	9	IM						0	S												0	37	S					Class VII: Trend Station
VAP-K20R_BSC01A06	5ABSC002.69	PRO	TM	CU20	K20R	0	18	S	0	18	S	0	18	S												0	S																			
VAP-K19R_BSK01A00	5ABSK004.32	PRO	A	CU16	K19R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S	0	S	0	S								0	12	S					2001 sed
VAP-K20R_BTR03A06	5ABTR002.80	PRO	A/TM/SS	CU19	K20R	0	48	S	2	48	S	3	47	S	3	30	S									0	S	0	S	0	S								1	49	S					aka PL-10C; 2001 sed
VAP-K20R_BTR02A06	5ABTR006.07	PRO	TM	CU19	K20R	0	18	S	8	18	IM	0	18	S																															
VAP-K20R_BTR02A06	5ABTR008.65	PRO	TM	CU19	K20R	0	18	S	1	18	S	0	18	S																															
VAP-K20R_BTR02A06	5ABTR011.12	PRO	TM	CU19	K20R	0	18	S	2	18	IM	1	18	S																															
VAP-K20R_BTR02A06	5ABTR014.24	PRO	TM	CU19	K20R	0	18	S	6	18	IM	1	18	S																															
VAP-K20R_BTR01A02	5ABTR016.28	PRO	TM	CU19	K20R	0	16	S	0	16	S	0	16	S																															
VAP-K11R_BVC01A04	5ABVC003.15	PRO	FPM	CM25	K11R	0	2	S	0	2	S	1	2	IN	0	1	W									0	S	0	S	0	S								0	1	W					2002 sed
VAP-K20R_CKS02A06	5ACKS000.58	PRO	TM	CU19	K20R	0	18	S	0	18	S	3	18	IM																															
VAP-K12R_CNY01A00	5ACNY001.08	PRO	A	CM27	K12R	0	13	S	1	13	S	0	13	S	0	13	S									0	S												0	12	S					Class VII
VAP-K32R_CPH01A98	5ACPH002.59	PRO	A	CU57	K32R	0	9	S	3	9	IM	0	9	S	1	9	IN									0	S												0	9	S					Class VII
VAP-K32R_CPH01A98	5ACPH006.00	PRO	SS	CU57	K32R	0	10	S	3	10	IM	0	10	S	4	10	IM									0	S												0	10	S					Class VII aka PL-3A
VAP-K32R_CPP01A98	5ACPP003.20	PRO	A/TM	CU58	K32R	0	22	S	3	22	IM	0	22	S				4	12	IM						0	S												0	22	S					Class VII
VAP-K32R_CPP01A98	5ACPP006.04	PRO	A/TM	CU58	K32R	0	26	S	5	26	IM	0	26	S	2	12	IM									0	S												0	12	S					Class VII
VAP-K32R_CPP01A98	5ACPP007.84	PRO	TM	CU58	K32R	0	14	S	1	14	S	0	14	S				2	12	IM																									Class VII
VAP-K32R_CPP01A98	5ACPP013.64	PRO	TM	CU58	K32R	0	14	S	4	14	IM	1	14	S																															Class VII
VAP-K11R_CTT01A02	5ACTT002.73	PRO	SS	CM24	K11R	0	10	S	1	10	S	0	10	S	3	10	IM									0	S												1	10	S					aka PL-15B
VAP-K11R_CTT01A02	5ACTT005.89	PRO	SS	CM24	K11R	0	10	S	1	10	S	0	10	S	3	11	IM									0	S												0	10	S					
VAP-K32R_CPP01B06	5AELW000.27	PRO	TM	CU58	K32R	0	14	S	0	14	S	0	14	S																															Class VII
VAP-K11R_FON04A00	5AFON006.07	PRO	A	CM27	K12R	0	17	S	2	17	IM	0	17	S	1	8	IN	4	9	IM						0	S					0	S						0	17	S					Class VII
VAP-K11R_FON03A98	5AFON022.04	PRO	A	CM24	K11R	0	2	S	0	2	S	0	2	S	1	2	IN									0	S												0	2	S					Discontinued in 2000
VAP-K11R_FON01A02	5AFON024.32	PRO	FPM	CM24	K11R	0	3	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S								0	1	W					2003, 2004 sed
VAP-K11R_FON01A02	5AFON025.64	PRO	A/SS	CM24	K11R	0	16	S	0	16	S	0	16	S	2	16	IM									0	S												0	16	S					aka PL-22B
VAP-K11R_FON01A02	5AFON027.33	PRO	SS	CM24	K11R	0	10	S	1	10	S	0	10	S	2	11	IM									0	S												0	10	S					aka PL-22A
VAP-K10R_FON01A04	5AFON037.89	PRO	A	CM23	K10R	0	22	S	2	22	S	1	21	S	2	13	IM	1	9	IN						0	S												1	22	S					
VAP-K29R_GMN01A02	5AGMN000.54	PRO	SS	CU45	K29R	0	11	S	2	11	IM	0	11	S	5	12	IM									0	S												0	11	S					Class VII aka PL-5B
VAP-K29R_GMN01A02	5AGMN003.19	PRO	SS	CU45	K29R	0	20	S	3	20	IM	7	20	IM	13	22	IM	1	2	IN						0	S												1	20	S					Class VII aka PL-5A
VAP-K06R_GTC05B00	5AGTC005.40	PRO	A	CM16	K06R	0	21	S	0	21	S	0	21	S	8	20	IM									0	S	0	S	0	S								0	20	S					2002 sed
VAP-K06L_GTC03B00	5AGTC009.94	PRO	L	CM16	K06L	0	35	S	9	35	IM	0	35	S	0	7	S									0	S	0	S	0	S								0	7	S	0	7	S		2002 sed; Only 1 DO violation during NS period TSI(TP) = 45. TSI(CA) = 41. TSI(SD) = 55
VAP-K06L_GTC03B00	5AGTC011.35	PRO	L	CM16	K06L	0	3	S	0	3	S	0	3	S	0	1	W									0	S												0	1	W	0	1	W		1 sample event - April 2002
VAP-K06R_GTC01B00	5AGTC017.75	PRO	A	CM16	K06R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S												0	9	S					
VAP-K06R_GTC01A00	5AGTC025.70	PRO	A	CM16	K06R	0	10	S	2	10	IM	7	10	IM	0	10	S									0	S												0	10	S					aka PL-18A
VAP-K05R_GTO01A94	5AGTO001.16	PRO	A	CM13	K05R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S												0	9	S					
VAP-K24R_HQS01A98	5AHQS006.22	PRO	A	CU33	K24R	0	5	S	0	5	S	5	5	IM	1	2	IN	1	2	IN						0	S												0	2	S					
VAP-K23R_ROW01A98	5AHRA010.94	PRO	A	CU26	K23R	0	13	S	4	13	IM	4	12	IM	1	12	S									0	S												0	13	S					
VAP-K19R_HRS01A02	5AHRS002.04	PRO	A/B	CU17	K19R	0	21	S	1	21	S	3	21	IM	0	12	S									0	S										NI		1	12	S					
VAP-K19R_HRS01A02	5AHRS-SOS	PRO	CMON	CU17	K19R																																MP								Insufficient w/OE - cat 3C
VAP-K22R_HSP01A00	5AHSP000.38	PRO	TM	CU23	K22R	0	18	S	4	18	IM	0	18	S																															
VAP-K32R_CPP01B06	5AHZL000.77	PRO	TM	CU58	K32R	0	14	S	0	14	S	0	14	S																															K32R
VAP-K32R_CPP01B06	5AJCH000.73	PRO	TM	CU58	K32R	0	16	S	3	16	IM	0	16	S																															Class VII
VAP-K32R_CPP01B06	5AJCH002.27	PRO	TM	CU58	K32R	0	14	S	1	14	S	0	14	S				2	12	IM																									Class VII
VAP-K32R_CPP01B06	5AJCH004.96	PRO	TM	CU58	K32R	0	14	S	2	14	IM	0	14	S																															Class VII
VAP-K25R_LTS01A06	5ALTS001.56	PRO	A	CU35	K25R	0	14	S	2	14	IM	0	14	S																															Class VII
VAP-K25R_LTS01A06	5ALTS006.11	PRO	TM	CU35	K25R	0	14	S	2	14	IM	0	14	S																															Class VII
VAP-K09R_MHN02D00	5AMHN018.99	PRO	A	CM29	K09R	0	1	W	0	1	W	0	1	W	0	1	W									0	S												0	1	W					
VAP-K09R_MHN01B98	5AMHN026.54	PRO	A/C	CM21	K09R	0	9	S	1	9	IN	0	9	S				1	9	IN						0	S	0	S	0	S	1	O	0	S				0	9	S					2002 Hg 3 sp
VAP-K09R_MHN01D98	5AMHN051.43	PRO	C	CM20	K09R																							0	S	0	S	2	O	1	IM										2002 - PCBs 1 sp (2 samples), Hg 2 sp, As 1 sp
VAP-K09R_MHN01D98	5AMHN052.34	PRO	A	CM20	K09R	0	37	S	2	37	S	2	37	S	3	38	S	0	9	S						0	S												0	37	S					Trend Station
VAP-K08L_MHN02C98	5AMHN053.00	PRO	C	CM19	K08L																							0	S	0	S	2	O	0	S										As 2 so. Hg 1 sp 2002
VAP-K08L_MHN02C98	5AMHN053.29	PRO	L	CM19	K08L	0	21	S	3	21	IM	0	21	S	0	7	S									0	S	1	O	0	S								0	6	S	0	7	S		2/19 in epilimnion/NS; 2002 sed - Cu (from algaecide application?) 1/2 in hypolimnion TSI(TP) = 50, TSI(SD) = 65 Algaecide
VAP-K08L_MHN02C98	5AMHN057.92	PRO	L	CM19	K08L	0	13	S	1	13	S	0	13	S	0	7	S									0	S												0	6	S	0	7	S		
VAP-K05R_MHN03B98	5AMHN068.30	PRO	A	CM17	K08R	0	20	S	0	20	S	0	20	S	4	20	IM									0	S												0	21	S					
VAP-K05R_MHN01B98	5AMHN073.98	PRO	A	CM14	K05R	0	16	S	0	16	S	0	16	S	2	16	IM									0	S												0	16	S					
VAP-K05R_MHN01B98	5AMHN082.13	PRO	A	CM14	K05R	0	35	S	1	35	S	0	35	S	8	35	IM	2	9	IM						0	S												0	35	S					Trend Station
VAP-K05R_MHN01B98	5AMHN082.76	PRO	FPM	CM14	K05R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S								0	1	W					2002 sed
VAP-K04R_MHN01A06	5AMHN097.83	PRO	FPM	CM11	K04R	0	3	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S								0	1	W					2004 sed; SPMD
VAP-K22R_MLB01A00	5AMLB000.23	PRO	TM	CU23	K22R																																								

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status		COMMENTS
VAP-K23R NBT02A00	5ANBT001.26	PRO	A	CU31	K23R	0	27	S	6	27	IM	0	27	S	2	19	S	1	8	IN						0	S										0	27	S					Class VII
VAP-K24R NTW03B00	5ANTW046.45	PRO	A	CU36	K24R	0	25	S	1	25	S	0	24	S	2	15	IM	0	9	S						0	S										0	24	S					
VAP-K24R NTW03B00	5ANTW046.03	PRO	FPM	CU32	K24R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S	0	S				0	1	W					2003 sed
VAP-K23R NTW02B00	5ANTW058.88	PRO	FPM	CU30	K23R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2004 sed
VAP-K19R NTW01B00	5ANTW077.95	PRO	FPM	CU18	K19R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S						0	1	W					2002 sed
VAP-K19R NTW01B00	5ANTW078.20	PRO	A	CU18	K19R	0	37	S	0	37	S	2	37	S	1	38	S	0	9	S						0	S										0	37	S					Trend Station
VAP-K19R NTW01A00	5ANTW091.70	PRO	C	CU17	K19R																							0	S	0	S	1	O	0	S									2002 Ho 1 so
VAP-K19R NTW02A06	5ANTW093.62	PRO	FPM	CU17	K19R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2004 sed
VAP-K19R NTW02A06	5ANTW097.27	PRO	FPM	CU17	K19R	0	3	S	0	3	S	0	3	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2004 sed
VAP-K17R NTW01A00	5ANTW109.02	PRO	A	CU13	K17R	0	34	S	0	34	S	0	34	S	5	34	IM	1	9	IN						0	S										0	34	S					Trend Station
VAP-K19R NTW01A00	5ANTW-A-SOS	PRO	CMON	CU17	K19R																															LP								Cat 3D
VAP-K32R OTR02A00	5AOTR001.26	PRO	SS	CU56	K32R	0	7	S	1	7	IN	0	7	S	3	7	IM									0	S										0	7	S					Class VII aka PL-2C
VAP-K32R OTR02A00	5AOTR004.31	PRO	SS	CU56	K32R	0	18	S	5	18	IM	0	18	S	9	19	IM	2	2	IM						0	S										4	19	O					Class VII aka PL-6B
VAP-K32R OTR02A00	5AOTR005.69	PRO	SS	CU56	K32R	0	9	S	2	9	IM	0	9	S	1	9	IN									0	S										0	9	S					Class VII aka PL-6A
VAP-K32R CPP01B06	5APGN001.08	PRO	TM	CU58	K32R	0	14	S	4	14	IM	0	14	S																														Class VII
VAP-K06R GTC01B00	5A-PL-GR-A	PRO	SS	CM16	K06R	0	3	S	0	3	S	0	3	S	0	3	S									0	S										0	3	S					
VAP-K05R BRY01A02	5A-PL-GR-B	PRO	SS	CM12	K05R	0	3	S	0	3	S	0	3	S	0	3	S									0	S										0	3	S					
VAP-K25R RCN01A02	5ARCN003.36	PRO	A/TM	CU35	K25R	0	35	S	6	35	IM	0	35	S	6	31	IM	1	10	S						0	S										0	31	S					Class VII
VAP-K25R RCN01A02	5ARCN008.86	PRO	TM	CU35	K25R	0	14	S	3	14	IM	0	14	S																														Class VII
VAP-K25R RCN01A02	5ARCN009.92	PRO	TM	CU35	K25R	0	14	S	1	14	S	0	14	S																														Class VII
VAP-K25R RCN01A02	5ARCN012.80	PRO	TM	CU35	K25R	0	14	S	2	14	IM	0	14	S				1	12	S																								Class VII
VAP-K25R RCN01A02	5ARCN014.72	PRO	TM	CU35	K25R	0	14	S	7	14	IM	0	14	S																														Class VII
VAP-K08R RDC01A98	5ARDC003.33	PRO	A	CM18	K08R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAP-K08L RDC01A98	5ARDC007.30	PRO	L	CM18	K08L	0	36	S	18	36	IM	5	36	IM				0	7	S																	6	7	O		2	7	O	All DO violations in hypolimnion TSI(TP) = 64, TSI(CA) = 69, TSI(SD) = 66
VAP-K20R RDK01A00	5ARDK001.27	PRO	TM	CU19	K20R	0	18	S	0	18	S	0	18	S												0	S										0	18	S					
VAP-K23R ROW03A06	5AROW002.41	PRO	A	CU28	K23R	0	13	S	0	13	S	0	13	S	1	13	S									0	S										0	13	S					Class VII
VAP-K23R ROW02A00	5AROW013.14	PRO	A	CU28	K23R	0	8	S	0	8	S	0	8	S	2	8	IM									0	S										0	8	S					Class VII
VAP-K20R RRC01A00	5ARRC000.92	PRO	TM	CU21	K20R	0	18	S	1	18	S	0	18	S												0	S										1	18	S					
VAP-K20R RRC01A00	5ARRC006.57	PRO	TM	CU21	K20R	0	18	S	1	18	S	0	18	S																														
VAP-K07R RSE01A96	5ARSE001.22	PRO	A/C/TM	CM15	K07R	0	36	S	1	36	S	1	36	S				6	13	IM						0	S	0	S	0	S	0	S	0	S		1	9	S					
VAP-K07R RSE01A96	5ARSE006.68	PRO	TM	CM15	K07R	0	27	S	0	27	S	0	27	S	2	4	IM	1	4	IN						0	S										1	3	S					
VAP-K07R RSE01A96	5ARSE009.87	PRO	TM	CM15	K07R	0	14	S	0	14	S	0	14	S	0	3	S																											
VAP-K10R RSK01A00	5ARSK003.08	PRO	A	CM22	K10R	0	8	S	0	8	S	1	8	IN	2	8	IM									0	S										0	8	S					
VAP-K10R RSK01A00	5ARSK003.66	PRO	FPM	CM22	K10R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2004 sed
VAP-K22R SAP01B00	5ASAP004.00	PRO	FPM	CU24	K22R	0	3	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2003, 2004 sed
VAP-K22R SAP01A00	5ASAP005.54	PRO	TM	CU24	K22R	0	18	S	0	18	S	0	18	S		3	12	IM								0	S										0	18	S					
VAP-K22R SAP01A00	5ASAP007.77	PRO	TM	CU24	K22R	0	18	S	0	18	S	0	18	S																														
VAP-K22R SAP01A00	5ASAP013.69	PRO	A/TM	CU23	K22R	0	33	S	0	33	S	0	33	S		2	19	S								0	S										0	16	S					
VAP-K22R SAP01A00	5ASAP018.57	PRO	TM	CU23	K22R	0	18	S	0	18	S																																	
VAP-K22R SAP01A00	5ASAP021.69	PRO	TM	CU23	K22R	0	18	S	0	18	S	0	18	S																														
VAP-K31R SEC01A04	5ASEC001.11	PRO	A	CU52	K31R	0	12	S	2	12	IM	0	12	S	2	12	IM									0	S										0	11	S					Class VII
VAP-K25R SGC01A98	5ASGC004.15	PRO	TM	CU34	K25R	0	14	S	2	14	IM	0	14	S				1	12	S						0	S										0	14	S					Class VII
VAP-K25R SGC01A98	5ASGC007.19	PRO	TM	CU34	K25R	0	14	S	5	14	IM	0	14	S																														Class VII
VAP-K25R SGC01A98	5ASGC008.34	PRO	TM	CU34	K25R	0	14	S	2	14	IM	0	14	S																														Class VII
VAP-K25R SGC01A98	5ASGC013.03	PRO	TM	CU34	K25R	0	14	S	2	14	IM	0	14	S																														Class VII
VAP-K32R CPP01B06	5ASGS000.19	PRO	TM/SS	CU58	K32R	0	15	S	6	15	IM	0	15	S	0	2	S									0	S										0	2	S					Class VII aka PL-SCP1A
VAP-K04R SHN01A06	5ASHN000.77	PRO	A	CM11	K04R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S					
VAP-K04R SNY01A96	5ASNY000.65	PRO	A	CM11	K04R	0	7	S	0	7	S	0	7	S	0	7	S									0	S										0	7	S					No new data since 2001
VAP-K29R SRE01A02	5ASRE002.12	PRO	SS	CU45	K29R	0	11	S	6	11	IM	0	11	S	4	11	IM									0	S										0	11	S					Class VII aka PL-4E
VAP-K29R SRE01A02	5ASRE005.89	PRO	SS	CU45	K29R	0	19	S	8	19	IM	0	19	S	15	19	IM	2	2	IM						1	O										15	19	O					Class VII- 1 chronic ammonia exceedance aka PL-4F
VAP-K32R SRN01A94	5ASRN000.65	PRO	B/TM	CU55	K32R	0	20	S	1	20	S	2	20	S												0	S									MI	8	18	O					Class VII
VAP-K32R SRN01A94	5ASRN000.66	PRO	TM	CU55	K32R	0	9	S	1	9	IN	1	9	IN												0	S										4	7	O					Class VII
VAP-K32R SRN01A94	5ASRN001.24	PRO	B/C/TM	CU55	K32R	0	19	S	1	19	S	0	19	S												0	S	0	S	0	S	0	S			MI	11	18	O					Class VII
VAP-K32R SRN01A94	5ASRN001.99	PRO	B/TM	CU55	K32R	0	19	S	8	19	IM	0	19	S												0	S									SI	0	18	S					Class VII
VAP-K32R SRN01A94	5ASRN003.69	PRO	B/TM	CU55	K32R	0	19	S	7	19	IM	0	19	S												0	S									MI	1	18	S					Class VII
VAP-K32R SRN02A06	5ASRN003.82	PRO	B/TM	CU55	K32R	0	12	S	4	12	IM	0	12	S												0	S									J	0	9	S					Class VII
VAP-K18R STG01A98	5ASTG005.96	PRO	A	CU14	K18R	0	7	S	0	7	S	1	7	IN	0	8	S									0	S										0	8	S					
VAP-K21R STO02B00	5ASTO001.20	PRO	A	CU25	K21R	0	30	S	0	30	S	3	30	S	2	30	S	0	9	S						0	S										0	29	S					
VAP-K21R STO02A00	5ASTO022.61	PRO	A	CU22	K21R	0	13	S	1	13	S	0	12	S	1	12	S									0	S										1	13	S					
VAP-K20R STO01A00	5ASTO028.19	PRO	SS	CU21	K20R	0	10	S	0	10	S	0	10	S	0	11	S									0	S										0	11	S					aka PL-10B
VAP-K21R STO02B00	5ASTO-SOS	PRO	CMON	CU25	K21R																															LP								Cat 3D
VAP-K26R TRE02B98	5ATRE022.05	PRO	TM	CU39	K26R	0	9	S	2	9	IM	0	9	S		3	9	IM								0	S										0	9	S					Class VII
VAP-K26R TRE02B98	5ATRE028.75	PRO	A	CU39	K26R	0	8	S	0	8	S	0	8	S	1	8	IN									0	S										0	8	S					Class VII
VAP-K26R TRE01B98	5ATRE032.25	PRO	A	CU39	K26R	0	2	S	0	2	S	0	2	S																														Class VII
VAP-K17R WAQ01A98	5AWAQ001.40	PRO	A	CU12	K17R	0	16	S	0	16	S	0	16	S	0	8	S	1	9	IN						0	S										0	17	S					
VAP-K17R WAQ01B00	5AWAQ020.52	PRO	SS	CU12	K17R	0	10	S	1	10	S	2	10	IM	0	10	S									0	S										0	10	S					aka PL-12A
VAP-K17R WAQ01B00	5AWAQ022.17	PRO	SS	CU12	K17R	0	7	S	0	7	S	6	7	IM	0	8	S									0	S										0	7	S					aka PL-12B
VAP-K31R WKS02A04	5AWKS001.00	PRO	A/B/TM	CU54	K31R	0	14	S	5	14	IM	0	14	S	1	13	S									0	S									SI	0	13	S					Class VII
VAP-K31R WKS01A00	5AWKS009.11	PRO	A	CU54	K31R	0	8	S	2	8	IM	0	8	S	1	7	IN									0	S										0	8	S					Class VII
VAP-K20R WOK01A00	5AWOK000.54	PRO	A/TM/SS	CU20	K20R	0	36	S	2	36	S	0	36	S	1	10	S	1	7	IN						0	S										0	36	S					aka PL-10A
VAP-K20R WOK01A00	5AWOK003.23	PRO	TM	CU20	K20R	0	18	S	0	18	S	0	18	S																														
VAP-K20R WOK01A00	5AWOK006.54	PRO	TM	CU20	K20R	0	18	S	0	18	S	0	18	S																														
VAP-K20R WOK01A00	5AWOK012.08	PRO	TM	CU20	K20R	0	18	S	0	18	S	0	18	S																														
VAP-K20R WOK02A06	5AWOK015.35	PRO	TM	CU20	K20R	0	18	S	3	18	IM	2	18	IM																														
VAP-K32R XDR01A06	5AXDR000.38	PRO	SS	CU56	K32R	0	16	S	3	16	IM	0	16	S	9	16	IM	1	2	IN						0	S										6	16	O					Class VII aka PL-2A
VAP-K32R XDS01A06	5AXDS000.54	PRO	SS	CU56	K32R	0	7	S	0	7	S	2	7	IM	1	7	IN									0	S										0	7	S					Class VII aka PL-2B
VAP-K32R CPH01A98	5AXDT000.50	PRO	SS	CU57	K32R	0	17	S	1	17	S	0	17	S	11	17	IM	2	2	IM						0	S										16	17	O					Class VII aka PL-3B
VAP-K32R CPH01A98	5AXDU000.62	PRO	SS	CU57	K32R	0	10	S	1	10	S	0	10	S	5	10	IM																				2	10	O					Class VII aka PL-3C
VAP-K23R XDV01A02	5AXDV000.46	PRO	SS	CU31	K23R	0	17	S	2	17	IM	0	17	S	10	17	IM	2	2	IM						0	S										13	17	O					Class VII aka PL-7D
VAP-K29R XDW01A02	5AXDW001.85	PRO	SS	CU46	K29R	0	14	S	3	14	IM	0	14	S	13	17	IM	2	2	IM						1	O										9	14	O					Class VII- 1 chronic ammonia exceedance aka PL-5C 1 chronic ammonia exceedance
VAP-K29R XDX01A02	5AXDX001.35	PRO	SS	CU45	K29R	0	18	S	6	18	IM	0	18	S	14	19	IM	2	2	IM						1	O										18	18	O					Class VII- 2 chronic ammonia exceedances aka PL-4B 2 chronic ammonia exceedances
VAP-K06R GTC01A00	5AXEA000.04	PRO	SS	CM16	K06R	0	10	S	0	10	S	2	10	IM	2	10	IM									0	S										0	10	S					aka PL-18B
VAP-K29R XEB01A06	5AXEB000.75	PRO	FPM	CU46	K29R	0	2	S	0	2	S	0	2	S	1	2	IN	1	2	IN						0	S										0	2	S					Class VII
VAP-K06R XEH01A04	5AXEH001.35	PRO	FPM	CM16	K06R	0	1	W	0	1	W	0	1	W																														
VAP-K19R XEJ01A04	5AXEJ001.73	PRO	FPM/SS	CU17	K19R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						0	1	W					2001 sed
VAP-K23R ROW03A06	5AXEX001.12	PRO	FPM	CU28	K23R	0	2	S	1	2	IN	1	2	IN	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					Class VII: 2004 sed
VAP-K23R ROW01A98	5AXEY000.38	PRO	FPM	CU26	K23R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2004 sed
VAP-K22R XEZ01A06	5AXEZ000.23	PRO	TM	CU23	K22R	0	18	S	0	18	S	0	18	S																														
VAP-K25R XFA01A06	5AXFA000.27	PRO	TM	CU35	K25R	0	14	S	6	14	IM	4	14	IM																														Class VII
VAP-K25R XFA01A06	5AXFA002.50	PRO	TM	CU35	K25R	0	11	S	3	11	IM	3	11	IM																														Class VII
VAP-K25R XFB01A06	5AXFB000.77	PRO	TM	CU34	K25R	0	14	S	5	14	IM	0	14	S																														Class VII
VAP-K32R CPP01B06	5AXFC000.42	PRO	TM	CU58	K32R	0	14	S	7	14	IM	0	14	S																														Class VII
VAP-K32R CPP01B06	5AXFD000.69	PRO	TM	CU58	K32R	0	14	S	1	14	S	0	14	S																														Class VII
VAP-K20R XFE01A06	5AXFE000.58	PRO	TM	CU21	K20R	0	18	S	0	18	S	0	18	S																														
VAP-K32R SRN02A06	5AXFG000.04	PRO	TM/SS	CU55	K32R	0	14	S	3	14	IM	0	14	S												0	S										1	11	S					Class VII
VAP-C01E ANT01A98	7-ANT001.50	PRO	A	CB05	C01E		8			8		0	8	S	1	8	IN									0	S																	
VAP-C01E BAL01A02	7-BAL000.65	PRO	A	CB04	C01E		8			8		0	8	S	1	8	IN									0	S																	
VAP-C05R BEA01A06	7-BEA000.40	PRO	A	CB13	C05R	0	9	S	0	9	S	0	9	S		0	9	S																			0	9	S					
VAP-C05L BEA01A06	7-BEA001.00	PRO	C	CB13	C05L																							0	S	1	O	0	S	0	S									2003 FT; 2003 FT (metals OK); 2003 FT (pah OK); 2003 sed (mets OK): 2003 sed: 1 DDT, (ocb. pah OK):
VAP-C04E BKA01A98	7-BKA000.31	PRO	PFCO	CB16	C04E		2			2		0	2	S												0	S													0	1	W		sinole samole dav
VAP-C01R BMS01A98	7-BMS004.46	PRO	A	CB02	C01R	0	8	S	0	8	S	0	8	S	0	8	S									0	S										1	8	S					
VAP-C02R BRE01A04	7-BRE002.50	PRO	SS	CB08	C02R	0	2	S		2	S	0	2	S														0	S	0	S													sed Ok;
VAP-C05R BUR01A00	7-BUR001.19	PRO	A	CB16	C04R	0	8	S	1	8	IN	0	8	S	1	8	IN									0	S										0	8	S					
VAP-C03E COB02A02	7COB-251-ALL	PRO	CMON	CB11	C03E		79		0	80	IN	0	79	IN																														ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C01E COC05A06	7-COC000.06	PRO	C2	CB03	C01E		1			1		0	1	W	0	1	W				0	1	W	0	S															0	1	W		sinole samole dav
VAP-C01E COC04A98	7-COC000.40	PRO	C	CB03	C01E																							0	S	0	S	1	O	1	O									2003 FT: 1spp PCBs; 2003 FT: 2 spp As; 2003 FT (pah OK): 2003 sed (metals OK): 2003 sed (ocb OK):
VAP-C01E COC04A98	7-COC001.36	PRO	C2	CB03	C01E		7			7		0	7	S																										0	3	S		WOE: Cat 3B: HM-M: scenario 5: sinole samole dav
VAP-C01E COC02A98	7-COC001.61	PRO	A/PFCO	CB03	C01E		50			50		0	50	S	0	24	S				1	9	IN			0	S	0	S	0	S									1	23	S		TREND Station; sed: OK
VAP-C02R DGN01A06	7-DGN000.85	PRO	SS	CB06	C02R	0	1	W	1	2	IN	0	2	S														0	S															sed mets Ok

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-C02R DGN01A06	7-DGN003.76	PRO	SS	CB06	C02R	0	2	S	1	2	IN	0	2	S														0	S														
VAP-C02E DRN01A02	7-DRN000.02	PRO	C2/PFCO	CB09	C02E		3			3		0	3	S																										0	1	W	WOE: Cat 3B; TF; scenario 5
VAP-C02E DRN01A02	7-DRN001.43	PRO	C	CB09	C02E																							0	S			2	O										2004 sed (metals OK); 2004 FT: 1 spp Hg (OE); 3 spp As (OE);
VAP-C02E DRN01A02	7-DRN003.40	PRO	A/C	CB09	C02E		9			10		0	9	S	1	8	IN									0	S	0	S		0	S	2	IM		0	S							2001 FT; 2002 FT; 2000 FT-Hg 1 spp; 2002 FT: 3 spp Hg same day, 4 spp total diff sample days; 2000 FT: 2002 FT; 2002 sed (metals OK); 2004 Sed (metals OK); 2000 & 2002 sed (pcbs, pah OK); 2004 FT: 2 spp Hg (IM), 3 spp As (OE);
VAP-C02R DRN01A98	7-DRN010.48	PRO	A/C/CB	CB09	C02R	0	38	S	2	39	S	7	38	IM				0	12	S						0	S	0	S				2	O				0	32	S				2004 sed (metals OK); 2004 FT: 1 spp Hg (OE), 2 spp As (OE);
VAP-C02R DRN01A98	7-DRN015.09	PRO	C	CB08	C02R																							0	S			2	O										2004 sed (metals OK); 2004 FT: 1 spp Hg (OE), 1 spp As (OE);
VAP-C02R DRN02A04	7-DRN015.51	PRO	SS	CB08	C02R	0	2	S	1	2	IN	0	2	S														0	S														
VAP-C02R DRN02A04	7-DRN023.41	PRO	C	CB06	C02R																							0	S			2	IM										2004 sed (metals OK); 2004 FT: 2 spp Hg (IM), 1 spp As (OE);
VAP-C02R DRN02A04	7-DRN024.19	PRO	A	CB06	C02R	0	15	S	6	15	IM	6	15	IM	1	13	S									0	S											0	12	S				
VAP-C02R DRN02A04	7-DRN027.96	PRO	B	CB06	C02R	0	1	W	1	1	W	0	1	W	0	1	W									0	S	0	S		0	S						0	1	W				
VAP-C02R DRN02A04	7-DRN030.75	PRO	SS	CB06	C02R	0	2	S	0	2	S	0	2	S																														
VAP-C04E DYE02A04	7-DYE000.19	PRO	C2	CB18	C04E		2			2		0	2	S																										0	1	W	WOE: Cat 2A; PH-M; scenario 4. single sample day;
VAP-C04E DYE02A04	7-DYE000.38	PRO	C2	CB18	C04E		1			1		0	1	W																										0	1	W	WOE: Cat 3B; PH-S; scenario 5
VAP-C21E DYM03A06	7-DYM000.00	PRO	C	CB47	C01E																							0	S		0	S	1	O		0	S							2003 FT; 2003 FT: 3 spp As; 2003 FT (pah OK); 2003 sed (mets OK); 2003 sed (pcb, pest, pah OK);
VAP-C21E DYM01A98	7-DYM001.79	PRO	A	CB05	C01E		21			21		0	21	S	0	19	S									0	S													0	6	S	
VAP-C04E EST02A00	7-EST002.65	PRO	C	CB17	C04E																							0	S		0	S	1	O		1	O							2003 FT: 1 spp PCBs; 2003 FT: 1 spp As; 2003 FT (pah OK); 2003 sed (mets OK); 2003 sed (pcb OK);
VAP-C04E EST02A00	7-EST002.75	PRO	A/PFCO	CB17	C04E		101			101		0	101	S	0	15	S									0	S													0	39	S	
VAP-C02R EXE01A06	7-EXE000.81	PRO	A/SS	CB07	C02R	0	11	S	3	11	IM	2	11	IM				0	9	S						0	S	0	S									0	9	S				
VAP-C03E FER01A98	7-FER000.92	PRO	SS	CB10	C03E		3			3		0	3	S							1	3	IN			0	S														0	3	S	
VAP-C03E FER01A98	7FER-129B-ALL	PRO	CMON	CB10	C03E		4			4		0	4	IN																														ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C05R FOX01A00	7-FOX002.49	PRO	A/C	CB14	C05R	0	7	S	1	7	IN	0	7	S	2	7	IM	1	7	IN						0	S	0	S				1	O				1	7	S				2001 FT: 1 spp As; 2001 sed (metals OK);
VAP-C04E GDN01A06	7-GDN000.38	PRO	C2	CB18	C04E		1			1		0	1	W																										0	1	W	WOE: Cat 3B; PH-M; scenario 5
VAP-C01E GWR02A00	7-GWR004.85	PRO	A	CB02	C01E		8			8		0	8	S	0	8	S									0	S																	
VAP-C01E GWR02A00	7-GWR007.97	PRO	C	CB02	C01E																							0	S		0	S	0	S		1	IM							2003 FT: 2 spp PCBs; 2003 FT (metals OK); 2003 FT (pah OK); 2003 sed (mets OK); 2003 sed (pcb, pest, pah OK);
VAP-C01E GWR01A98	7-GWR008.89	PRO	A/PWFQ	CB02	C01E		52			51		0	51	S	1	21	S									0	S	0	S											0	16	S	sed: Ok
VAP-C01E GWR01A98	7GWR-GW1-ALL	PRO	CMON	CB02	C01E		31			31		0	31	IN																														ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C04E HAH02A02	7-HAH000.85	PRO	C2	CB18	C04E		2			2		0	2	S																										0	2	S	WOE: Cat 2A; PH-M; scenario 2single sample day
VAP-C04E HAH03A06	7-HAH002.96	PRO	A	CB18	C04E		8			8		0	8	S	1	8	IN									0	S																	
VAP-C03E HEA02A06	7HEA-134A-ALL	PRO	CMON	CB11	C03E		7																																					ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C06E HEY01A98	7-HEY000.92	PRO	SS	CB19	C06E																					0	S													0	1	W	Pollution complaint
VAP-C02R HRP01A98	7-HRP001.15	PRO	A	CB10	C03R	0	8	S	2	8	IM	0	8	S	0	8	S									1	O											0	8	S				1 toxic violation for chloride
VAP-C21E IND01A98	7-IND001.80	PRO	C	CB05	C01E																							0	S		0	S	1	O		0	S							2003 FT; 2003 FT: 3 spp As; 2003 FT (pah OK); 2003 sed (mets OK); 2003 sed (pcb OK);
VAP-C01E IND01A98	7-IND002.26	PRO	A/PFCO	CB05	C01E		191			191		0	191	S							5	16	IM			0	S													0	60	S	TREND Station:
VAP-C01E GWR03A06	7-INN001.06	PRO	C2	CB04	C01E		3			3		0	3	S	0	1	W				0	1	W																	0	3	S	single sample day
VAP-C01E GWR03A06	7-INN001.15	PRO	C2	CB47	C01E		6			6		0	6	S																										0	3	S	WOE: Cat 3B; HM-M; scenario 5; single sample day
VAP-C01E LTB01A02	7-LTB000.77	PRO	C2	CB05	C01E		3			3		0	3	S	0	1	W				0	1	W	0	S															0	3	S	WOE: Cat 2A; HM-S; scenario 2; single sample day
VAP-C01E MIL01B06	7-MIL000.27	PRO	C2	CB47	C01E		7			7		0	7	S	0	1	W				0	1	W	0	S															0	3	S	WOE: Cat 3B; HM-M: scenario 5; single sample day
VAP-C01E MIL01A98	7-MIL004.00	PRO	A/PFCO	CB04	C01E		26			27		0	27	S	1	19	S									0	S													0	9	S	was in w/ Class III FW C01R data: should be C01E
VAP-C04E MLF03A00	7-MLF000.06	PRO	C2	CB12	C04E		5			5		0	5	S	0	1	W				0	S																		0	3	S	WOE: Cat 2A; HMM; (scenario?); single sample day
VAP-C04E MLF03A00	7-MLF002.40	PRO	A	CB12	C04E		29			29		0	29	S	0	23	S									0	S													0	5	S	
VAP-C04E MLF03A00	7-MLF002.45	PRO	C	CB12	C04E																							0	S		0	S	1	O										2003 FT: 1 spp As, (pah OK); 2003 sed (mets, pcb, pest, pah OK);
VAP-C04E MLF04A06	7-MLF004.01	PRO	C2	CB12	C04E		1			1		0	1	W	0	1	W				0	S																		0	1	W	WOE: Cat 3B; HM-S; scenario 7
VAP-C04E NOR02A02	7-NOR000.77	PRO	C2	CB16	C04E		4			4		0	4	S	0	1	W				0	S																		0	3	S	WOE: Cat 2A; HM-S; scenario 2; single sample day
VAP-C04E NOR02A02	7-NOR001.00	PRO	C2	CB16	C04E		1			1		0	1	W																										0	1	W	WOE: Cat 3B: PH-S: scenario 5
VAP-C04E NOR02A02	7-NOR002.68	PRO	C2	CB16	C04E		1			1		0	1	W	0	1	W							0	S															0	1	W	WOE: Cat 2A; HMS; (scenario 2 ?)
VAP-C04E NOR02A02	7-NOR002.69	PRO	PFCO	CB16	C04E		15			15		1	15	S												0	S													0	6	S	
VAP-C04E NOR02A02	7-NOR003.65	PRO	C	CB16	C04E																							0	S		0	S	1	O		1	O							2003 FT: 1 spp PCBs, 2 spp As, pah OK; 2003 sed;mets OK, PCBs OK
VAP-C04E NOR01A02	7-NOR005.61	PRO	C2	CB16	C04E		5			5		0	5	S																										0	3	S	WOE: Cat 2A; PH-S; scenario 2; single sample day
VAP-C04E NOR01A02	7-NOR006.38	PRO	A/PFCO	CB16	C04E		57			57		1	57	S	0	19	S									0	S													0	19	S	
VAP-C04E NOR02A02	7NOR-254-ALL	PRO	CMON	CB16	C04E		20																																					ACB
VAP-C01E OWN01A98	7-OWP000.00	PRO	C2	CB03	C01E		1			1		0	1	W																										0	1	W	WOE: Cat 3B; HM-S; scenario 7
VAP-C03E PNK05A02	7-PNK000.50	PRO	C2	CB47	C03E		13			13		0	13	S	0	1	W				0	1	W	0	S															0	3	S	single sample day
VAP-C03E PNK05A02	7-PNK000.71	PRO	C2	CB47	C03E		9			9		0	9	S	1	1	W				0	1	W	0	S															0	3	S	WOE: Cat 2A; HMS; (scenario ?); single sample day
VAP-C03E PNK05A02	7-PNK000.96	PRO	C2	CB12	C03E		6			6		0	6	S																										0	3	S	WOE: Cat 3B: HM-M: scenario 5: single sample day
VAP-C03E PNK03A00	7-PNK005.20	PRO	C2	CB11	C03E		10			10		0	10	S	0	1	W				0	1	W	0	S															0	3	S	WOE: Cat 5A (water quality); HM-S; scenario 5; single sample day
VAP-C03E PNK03A00	7-PNK005.35	PRO	C2	CB11	C03E		17			17		0	17	S	0	1	W				0	1	W	0	S															0	3	S	single sample day
VAP-C03E PNK03A00	7-PNK005.36	PRO	PFCO	CB11	C03E		11			11		0	11	S												0	S													0	6	S	
VAP-C03E PNK03A00	7-PNK005.78	PRO	A	CB11	C03E		13			13		0	13	S	1	12	S									0	S													0	7	S	
VAP-C03E PNK02A00	7-PNK007.06	PRO	C2	CB11	C03E		7			7		0	7	S																										0	3	S	WOE: Cat 3B: PH-M: scenario 5: single sample day
VAP-C03E PNK02A00	7-PNK007.19	PRO	C2	CB11	C03E		8			8		0	8	S																														single sample day
VAP-C03E PNK01A02	7-PNK014.33	PRO	A	CB10	C03E		18			18		0	18	S	0	9	S				1	9	IN			0	S													0	9	S	
VAP-C03E PNK01A02	7-PNK014.95	PRO	C2	CB10	C03E		1			1		0	1	W	0	1	W				1	1	W	0	S															0	1	W	WOE: Cat 2A: OH: scenario 2
VAP-C03E PNK01A02	7-PNK017.47	PRO	C	CB10	C03E																												2	O										2004 FT: 1 spp Hg (OE); 2 spp As - OE reported in table as Total As not inorganic;
VAP-C03E PNK01A02	7-PNK019.85	PRO	C	CB10	C03E																							0	S		1	O	0	S		0	S							2003 FT; 2003 FT (metals OK); 2003 FT (pah OK); 2003 sed (mets OK); 2003 sed: 1 DDT (pcb, pah OK);
VAP-C03E PNK01A02	7-PNK020.42	PRO	C	CB10	C03E																							0	S				2	O										2004 FT: 1 spp Hg (OE), 2 spp As (OE); 2004 sed (metals OK);
VAP-C03E PNK05A00	7PNK-128-ALL	PRO	CMON	CB12	C03E		25			22		0	25	IN																										0	7	S	ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C03E PNK02A00	7PNK-129-ALL	PRO	CMON	CB10	C03E		185			172		0	184	IN																										0	9	S	ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C03E MRE01A02	7PNK-137A-ALL	PRO	CMON	CB11	C03E		7			7		0	7	IN																										0	2	S	ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C03E_PNK01A02	7PNK-52-ALL	PRO	CMON	CB10	C03E		30			30		0	30	IN																														ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C03E PNK01A02	7PNK-DR1A-ALL	PRO	CMON	CB10	C03E		37			37		0	36	IN																														ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C03E PNK02A00	7PNK-PIA1-ALL	PRO	CMON	CB10	C03E		31			24		0	30	IN																														ACB; additional 3C/3D data - pH insuffi; DO does not apply in tidal waters
VAP-C04E QUE01A98	7QUE-252A-All	PRO	CMON	CB12	C04E		133																																	0	14	S	ACB
VAP-C06E ROW01A06	7-ROW000.04	PRO	A/PFCO	CB19	C06E		38			38		0	38	S	0	18	S									0	S													0	13	S	
VAP-C06E SEN02A06	7-SEN000.19	PRO	C2	CB19	C06E		3			3		0	3	W	0	1	W							0	S															1	3	S	single sample day (w/ 3 depth measurements)
VAP-C06E SEN02A06	7-SEN001.35	PRO	A	CB19	C06E		9			9		0	9	S												0	S													0	9	S	
VAP-C06R SEN01A00	7-SEN004.04	PRO	A	CB19	C06R	0	8	S	0	7	S	0	7	S	2	6	IM	2	5	IM						1	O											0	6	S				1 toxic violation for chloride; may be due to extreme high tide -site sometimes influenced by very high tides.
VAP-C06E SEV02A00	7-SEV003.15	PRO	C2	CB19	C06E		3			3		0	3	S	0	1	W																							0	3	S	WOE: Cat 3B (water quality); HM-M; scenario 5; single sample day
VAP-C06E SEV02A00	7-SEV003.57	PRO	C2	CB19	C06E		5			5		0	5	S												0	S													0	3	S	WOE: Cat 3B; PH-M; scenario 5; single sample day
VAP-C04E STT03A06	7-STT002.92	PRO	A	CB12	C04E		7			7		0	7	S	0	8	S									0	S																	
VAP-C01E TBS01A98	7-TBS001.69	PRO	A	CB05	C01E		8			8		0	8	S	1	8	IN									0	S																	
VAP-C02R TIM01A06	7-TIM002.21	PRO	SS	CB08	C02R	0	2	S	0	2	S	1	2	IN														0	S															sed Ok;
VAP-C05E WAR02A02	7-WAR000.88	PRO	C2	CB15	C05E		8			7		0	7	S	0	1	W							0	S															0	3	S	Single sample day
VAP-C05E WAR02A02	7-WAR004.26	PRO	C2	CB15	C05E		1			1		0	1	W	0	1	W							0	S															0	1	W	
VAP-C05E WAR01A02	7-WAR005.39	PRO	C2	CB15	C05E		1			1		0	1	W																										0	1	W	WOE: Cat 2A; PH-M
VAP-C05E WAR01A02	7-WAR005.77	PRO	A/PFCO/C	CB13	C05E		34			34		0	34	S	0	19	S									0	S	0	S		1	O	1	O							0	14	S	2003 FT: 1 spp As; pah OK. 2003 sed: mets OK;1 DDT; mets pcb, pah OK
VAP-C06E ZZZ01A00	7-WET000.60	PRO	C2	CB19	C06E		1			1		0	1	W	0	1	W							0	S															0	1	W	
VAP-C01E WHY01A98	7-WHY000.38	PRO	C2	CB02	C01E		5			5		0	5	S	0	1	W				0	1	W	0	S															0	3	S	single sample day
VAP-C05E WIL01A98	7-WIL001.50	PRO	C2	CB15	C05E		2			2		0	2	S	0	1	W																							0	2	S	single sample day
VAP-C04E WIN02B06	7-WIN000.88	PRO	A	CB18	C04E		8			8		0	8	S	0	8	S									0	S																	
VAP-C04E WIN03A06	7-WIN002.77	PRO	C2	CB18	C04E		1			1		0	1	W																										0	1	W	WOE: Cat 2A; PH-M: scenario 2
VAP-C04E WIN03A06	7-WIN003.65	PRO	C2	CB18	C04E		1			1		0	1	W	1	1	W							0	S															0	1	W	WOE: Cat 3B: LM: scenario 5
VAP-C03E WLT01A98	7-WLT001.27	PRO	SS	CB11	C03E																							0	S															(pollution compl) sed: 0k
VAP-C03E WLT01A98	7-WLT001.28	PRO	SS	CB11	C03E																							0	S															
VAP-C03E WLT01A98	7-WLT001.30	PRO	SS	CB11	C03E																							0	S															(pollution compl) sed: Ok
VAP-C03E WLT01A98	7-WLT001.73	PRO	SS	CB11	C03E																							0	S															(pollution compl) sed Ok:
VAP-C03E WLT01A98	7-WLT001.74	PRO	C2	CB11	C03E																							0	S															
VAP-C02R XAY01A06	7-XAY001.64	PRO	SS	CB09	C02R	0	2	S	1	2	IN	0	2	S														0	S															sed mets Ok;
VAP-C01R XBE01A00	7-XBE000.46	PRO	A	CB02	C01R	0	11	S	0	11	S	1	11	S																														

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-C02R_XCT01A06	7-XCT000.29	PRO	SS	CB09	C02R	0	2	S	0	2	S	0	2	S														0	S															sed mts Ok
VAP-C01E_DIV01A98	7-XDB000.08	PRO	A	CB04	C01E		11			11		0	11	S	0	8	S				0	3	S			0	S													1	4	S	
VAP-C05E_WIL01A98	7-XDJ000.12	PRO	PFCO	CB15	C05E		1			1		0	1	W												0	S													0	1	W	
VAP-C04E_PUT01A98	7-XDK000.10	PRO	PFCO	CB17	C04E		8			8		0	8	S												0	S													0	2	S	
VAP-C02R_XDM01A06	7-XDM000.50	PRO	FPM	CB09	C02R	0	1	W	0	1	W	0	1	W	1	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					sed Ok
VAP-C04E_NOR02A02	7-XDN000.27	PRO	C2	CB16	C04E		1			1		0	1	W	0	1	W							0	S															0	1	W	
VAP-C02R_XDO01A06	7-XDO001.77	PRO	SS	CB08	C02R	0	2	S	0	2	S	0	2	S														0	S															
VAP-F09R_ARN01A06	8-ARN000.73	PRO	TM	YO22	F09R	0	5	S	0	5	S	0	5	S	0	5	S	1	5	IN																								
VAP-F13R_BLC01A00	8-BLC001.77	PRO	A/TM	YO33	F13R	0	33	S	0	33	S	0	33	S				1	21	S						0	S										0	16	S					
VAP-F12R_CBL01A04	8-CBL000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_CBL01A04	8-CBL002.37	PRO	TM	YO27	F12R	0	17	S	0	17	S	2	17	IM																														
VAP-F12R_CBL01A04	8-CBL004.90	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	1	1	W																														
VAP-F12R_ZZD01A00	8-CDY000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F14E_CMC01A06	8-CMC000.54	PRO	C2	YO36	F14E		1			1		0	1	W																										0	1	W	WOE - cat 2A, TF scenario 2
VAP-F14R_CMC01A00	8-CMC005.16	PRO	A	YO36	F14R	0	21	S	1	21	S	1	21	S	1	21	S									0	S										0	21	S					
VAP-F24R_CTH01A00	8-CTH001.96	PRO	A	YO59	F24R	0	11	S	1	11	S	0	11	S	0	8	S									0	S										0	9	S					
VAP-F23R_DKW01C98	8-DKW000.12	PRO	A	YO58	F23R	0	8	S	0	8	S	1	8	IN	0	8	S									0	S										0	8	S					
VAP-F23R_DKW01B00	8-DKW001.12	PRO	SS	YO58	F23R	0	6	S	0	6	S	0	6	S	1	6	IN									0	S										0	6	S					
VAP-F23R_DKW01B00	8-DKW004.31	PRO	SS	YO58	F23R	0	6	S	0	6	S	0	6	S	0	6	S									0	S										0	6	S					
VAP-F04R_FLG01A06	8-FLG000.76	PRO	TM	YO11	F04R	0	12	S	0	12	S	0	12	S				0	12	S																								
VAP-F23R_GNT01A00	8-GNT001.54	PRO	A	YO58	F23R	0	21	S	1	21	S	2	21	S	1	13	S									0	S										0	12	S					
VAP-F12R_HQT01A00	8-HQT002.12	PRO	TM	YO27	F12R	0	12	S	1	12	S	4	12	IM				0	12	S																								
VAP-F14R_HSN01A00	8-HSN002.12	PRO	A	YO36	F14R	0	11	S	0	11	S	2	11	IM																														
VAP-F24R_HTQ01A00	8-HTQ003.77	PRO	A	YO60	F24R	0	8	S	0	8	S	0	8	S	0	8	S									0	S										1	8	S					
VAP-F13R_JKC01A98	8-JKC0004.15	PRO	A/TM	YO35	F13R	0	25	S	3	25	IM	0	25	S				1	12	S						0	S										0	7	S					
VAP-F09R_LOC01A06	8-LOC001.31	PRO	FPM	YO24	F11R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						0	1	W					2004 sed
VAP-F11R_LTL01A98	8-LTL002.69	PRO	A	YO25	F11R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAP-F11R_LTL01A98	8-LTL009.54	PRO	A/CB/C	YO25	F11R	0	32	S	0	31	S	1	32	S				1	12	S						0	S	0	S	0	S	0	S				0	31	S					
VAP-F11R_LTL01A98	8LTL-PAM1-ALL	PRO	CMON	YO25	F11R	0	7	S	0	7	IN	0	7	IN																														
VAP-F12R_MCP01A04	8-MCP000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP000.79	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP001.56	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP001.75	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP002.07	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP002.42	PRO	A/C/TM	YO27	F12R	0	49	S	1	47	W	6	48	IM	8	33	IM	2	11	IM						0	S	0	S	0	S	0	S				0	21	S					
VAP-F12R_MCP01A04	8-MCP002.59	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP002.94	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP003.11	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP003.17	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP003.36	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP003.67	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP003.96	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP004.21	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP004.52	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP004.73	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP004.96	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP005.08	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP005.30	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP01A04	8-MCP005.64	PRO	TM	YO27	F12R	0	17	S	0	17	S	1	17	S																														
VAP-F12R_MCP02A04	8-MCP005.89	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP006.12	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP006.42	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP006.68	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP006.95	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP007.23	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP007.35	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP007.52	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP007.71	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.15	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.33	PRO	TM	YO27	F12R	0	16	S	0	16	S	0	16	S																														
VAP-F12R_MCP02A04	8-MCP008.48	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.52	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.72	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.77	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP008.95	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MLP01A00	8-MCP009.14	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP02A04	8-MCP009.24	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_MCP03A06	8-MCP009.56	PRO	TM/SS	YO27	F12R	0	17	S	1	17	S	4	17	IM																														
VAP-F14R_MCR01A98	8-MCR001.64	PRO	A	YO37	F14R	0	8	S	0	8	S	0	8	S	0	8	S									0	S										0	8	S					
VAP-F13R_MDQ01A98	8-MDQ000.37	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ000.48	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ000.52	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ000.75	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ000.87	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ001.17	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ001.37	PRO	A/TM	YO34	F13R	0	45	S	0	45	S	2	45	S	12	33	IM	3	11	IM						0	S										1	20	S					
VAP-F13R_MDQ01A98	8-MDQ001.64	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ001.91	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ002.16	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ002.54	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ002.85	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ003.13	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ003.43	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ003.63	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ003.86	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ004.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ004.16	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ004.43	PRO	TM/SS	YO34	F13R	0	16	S	0	16	S	8	16	IM																														
VAP-F13R_MDQ01A98	8-MDQ004.81	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01A98	8-MDQ004.97	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ005.24	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ005.35	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ005.46	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ02A04	8-MDQ005.50	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ005.81	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ006.04	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ02A04	8-MDQ006.46	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ006.77	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ007.00	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ007.37	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ02A04	8-MDQ007.46	PRO	TM/SS	YO34	F13R	0	16	S	0	16	S	2	16	IM																														
VAP-F13R_MDQ02A04	8-MDQ009.38	PRO	TM	YO34	F13R	0	16	S	0	16	S	3	16	IM																														
VAP-F13R_MDQ03A06	8-MDQ010.85	PRO	TM/SS	YO34	F13R	0	16	S	0	16	S	0	16	S																														
VAP-F12R_MLP01A00	8-MLP002.74	PRO	A	YO27	F12R	0	11	S	0	11	S	0	11	S																														
VAP-F13R_MNQ01A98	8-MNQ004.19	PRO	A/C/TM	YO34	F13R	0	33	S	0	33	S	5	33	IM				4	21	IM						0	S					1	O	0	S		0	15	S					Hg fish 2003 1 sp
VAP-F25E_MPN06A04	8-MPN000.86	PRO	A	YO61	F25E		1			1		0	1	W																														
VAP-F25E_MPN06A04	8-MPN001.10	PRO	A	YO61	F25E		1			1		0	1	W																														
VAP-F25E_MPN05B06	8-MPN001.33	PRO	A/C	YO61	F25E		1			1		0	1	W																0	S													
VAP-F25E_MPN05A00	8-MPN004.31	PRO	A	YO61	F25E		1			1		0	1	W																														
VAP-F25E_MPN05A00	8-MPN004.39	PRO	CB	YO61	F25E		426			426		0	274	S	0	59	S				2	6	IM			1	IM													0	60	S	Chloride - 17 chronic & 15 acute out of 19 samples - natural salinity. Trend Station
VAP-F25E_MPN05A00	8-MPN008.91	PRO	C	YO61	F25E																							0	S	0	S	0	S	0	S									
VAP-F23E_MPN03A98	8-MPN017.45	PRO	TM	YO59	F24E		16			16		2	16	IM																														
VAP-F23E_MPN03A98	8-MPN017.46	PRO	A	YO59	F24E		35			34		2	35	S	1	29	S									0	S													0	14	S	Trend Station
VAP-F23E_MPN03A98	8-MPN020.58	PRO	SS	YO59	F24E		1			1		0	1	W																														
VAP-F23E_MPN03A98	8-MPN020.75	PRO	SS	YO59	F24E		1			1		0	1	W																														
VAP-F23E_MPN03A98	8-MPN021.07	PRO	SS	YO59	F24E		1			1		0	1	W	0	1	W	0	1	W				0	S															0	1	W		
VAP-F23E_MPN03A06	8-MPN024.81	PRO	SS	YO57	F23E		1			1		0	1	W																														
VAP-F23E_MPN03A06	8-MPN024.84	PRO	TM	YO57	F23E		18			18		2	18	IM																														
VAP-F23E_MPN03A06	8-MPN029.08	PRO	CB/C	YO57	F23E		124			122		8	116	S	1	58	S	1	6	IN						0	S	0	S	0	S	1	O	0	S					0	59	S	Hg 2003 1 sp. Trend Station
VAP-F23E_MPN02A98	8-MPN039.10	PRO	TM	YO57	F23E		55			55		5	55	S	1	37	S	0	9	S						0	S													0	6	S	Trend Station
VAP-F23R_MPN01A00	8-MPN041.41	PRO	C	YO57	F23R																											1	O	1	IM									Hg fish 2003 - 3 species, PCB 2003 2 sp
VAP-F23E_MPN03A98	8MPN-159B-ALL	PRO	CMON	YO59	F24E		100					0	100	IN																														3C/3D: 0/100 pH. 100 samples DO
VAP-F09R_MUS01A06	8-MUS000.57	PRO	TM	YO22	F09R	0	5	S	0	5	S	1	5	IN	0	5	S	1	5	IN																								
VAP-F09R_NAR02A00	8-NAR001.07	PRO	C	YO26	F09R																							0	S	0	S	0	S	0	S									
VAP-F09R_NAR02A00	8-NAR001.08	PRO	SS	YO26	F09R	0	1	W	0	1	W	0	1	W										0	S																			

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-F09R_NAR02A00	8-NAR002.37	PRO	SS	YO26	F09R	0	1	W	0	1	W	0	1	W																														
VAP-F09R_NAR02A00	8-NAR003.58	PRO	SS	YO26	F09R	0	1	W	0	1	W	0	1	W																														
VAP-F09R_NAR02A00	8-NAR005.42	PRO	A/CB	YO26	F09R	0	40	S	0	39	S	0	40	S				1	12	S						0	S										1	38	S					Trend Station
VAP-F09R_NAR01A00	8-NAR006.15	PRO	FPM/SS	YO26	F09R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S		0	S					0	1	W					2002 sed
VAP-F05R_NFD01A00	8-NFD002.26	PRO	A	YO10	F05R	0	6	S	0	6	S	0	6	S	0	6	S									0	S										0	6	S					
VAP-F09R_NST01A98	8-NST000.58	PRO	TM	YO22	F09R	0	5	S	0	5	S	0	5	S	2	5	IM	2	5	IM																								
VAP-F09R_NST01A98	8-NST003.46	PRO	A/C	YO22	F09R	0	23	S	2	23	S	5	21	IM	6	27	IM	2	5	IM						0	S										0	21	S					
VAP-F09R_NST01A98	8-NST007.84	PRO	TM	YO22	F09R	0	5	S	0	5	S	0	5	S	0	5	S	2	5	IM																								
VAP-F09R_NST01A98	8-NST011.67	PRO	TM	YO22	F09R	0	5	S	0	5	S	1	5	IN	1	5	IN	1	5	IN																								
VAP-F14E_PMK06A00	8-PMK006.17	PRO	C2	YO37	F14E		13			13		0	13	S	0	1	W				1	1	W																	0	3	S	1 sample event
VAP-F14E_PMK06A00	8-PMK006.36	PRO	CB/C	YO37	F14E		204			196		0	153	S							12	27	IM			1	IM	0	S		0	S	2	O		0	S				0	59	S	As crab - 2003, Hg perch - 2003; Chloride - 14 acute, 16 chronic out of 18 samples; Trend Station
VAP-F14E_PMK06A00	8-PMK009.39	PRO	A	YO37	F14E		1			1		0	1	W																														
VAP-F14E_PMK06A00	8-PMK011.64	PRO	A	YO37	F14E		1			1		0	1	W																														
VAP-F14E_PMK06A00	8-PMK011.88	PRO	A	YO37	F14E		1			1		0	1	W																														
VAP-F14E_PMK06A00	8-PMK012.00	PRO	A	YO37	F14E		1			1		0	1	W																														
VAP-F14E_PMK06A00	8-PMK013.06	PRO	A/TOX	YO37	F14E		1			1		0	1	W												0	S	0	S		0	S												2003 sed
VAP-F14E_PMK06A00	8-PMK013.53	PRO	C2	YO37	F14E		2			2		0	2	S																										0	3	S	1 samole visit; WOE - cat 3B, OH scenario 5
VAP-F14E_PMK06A00	8-PMK014.82	PRO	C2	YO37	F14E		1			1		0	1	W	0	1	W				0	1	W	0	S															0	1	W	WOE - cat 2A, TF scenario 4
VAP-F14E_PMK06A00	8-PMK017.67	PRO	TM	YO37	F14E		18			18		0	18	S																														
VAP-F14E_PMK05B00	8-PMK020.31	PRO	SS	YO37	F14E		1			1		0	1	W																														
VAP-F14E_PMK05B00	8-PMK023.12	PRO	C2	YO36	F14E		9			9		0	9	S	0	1	W	0	1	W				0	S															0	3	S	1 samole event
VAP-F14E_PMK04A00	8-PMK026.64	PRO	C2	YO36	F14E		2			2		0	2	S																										0	2	S	1 samole event: WOE cat 2A, TF scenario 2
VAP-F14E_PMK04A00	8-PMK028.43	PRO	TM	YO36	F14E		18			18		0	18	S																														
VAP-F14E_PMK04A00	8-PMK030.57	PRO	C2	YO36	F14E		1			1		0	1	W																										0	1	W	WOE - cat 2A, OH scenario 2
VAP-F14E_PMK03A00	8-PMK032.00	PRO	C	YO36	F14E																							1	O		0	S	1	O		0	S							Zinc - 2000 sed. Hg fish 2003 2 so
VAP-F14E_PMK03A00	8-PMK032.94	PRO	C2	YO36	F14E		11			11		0	11	S	0	1	W	0	1	W																				0	3	S	1 samole event: WOE - cat 3B
VAP-F14E_PMK03A00	8-PMK033.04	PRO	SS	YO36	F14E		1			1		0	1	W																														
VAP-F14E_PMK03A00	8-PMK034.17	PRO	CB	YO36	F14E		206			206		0	158	S	2	58	S	0	6	S						0	S													0	58	S	Trend Station
VAP-F13E_PMK02A98	8-PMK039.74	PRO	TM	YO34	F13E		17			17		1	17	S				0	12	S																								
VAP-F13E_PMK02A98	8-PMK044.64	PRO	TM	YO34	F13E		18			18		1	18	S																														
VAP-F13E_PMK02A98	8-PMK048.80	PRO	A/TM	YO34	F13E		50			50		1	50	S				1	19	S						0	S													0	7	S	Trend Station
VAP-F13E_PMK01A98	8-PMK056.87	PRO	A/C	YO31	F13E		37			37		0	37	S	1	36	S	0	9	S						0	S						1	O		0	S				0	1	W	Hg fish 2003 - 3 sp; Trend Station
VAP-F13R_PMK01A98	8-PMK063.58	PRO	FPM	YO29	F13R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S		0	S					0	1	W					2004 sed
VAP-F12R_PMK01A00	8-PMK072.34	PRO	A	YO29	F12R	0	9	S	0	9	S	0	9	S				0	9	S																	0	9	S					
VAP-F12R_PMK01A00	8-PMK082.34	PRO	CB/USGS/C	YO27	F12R	0	170	S	0	169	S	6	167	S				1	12	S						0	S						0	S		0	S	0	3	S					same as USGS station 01673000; Trend Station
VAP-F12R_PMK01A00	8-PMK088.11	PRO	C	YO27	F12R																							0	S				0	S		0	S							
VAP-F12R_PMK01A00	8PMK-PAM5-ALL	PRO	CMON	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_PON01A02	8PON-PAM3-ALL	PRO	CMON	YO30	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_PRS01A04	8-PRS000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_PRS01A04	8-PRS001.96	PRO	TM/SS	YO34	F13R	0	16	S	1	16	S	15	16	IM																														
VAP-F13R_PRS01A04	8-PRS002.81	PRO	TM/SS	YO34	F13R	0	16	S	0	16	S	14	16	IM																														
VAP-F13R_PRS01A04	8-PRS003.35	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F26L_QEN01B06	8QEN-15-ALL	PRO	CMON	YO67	F26L	2	192	S	6	191	IN	0	196	IN																													Queens Lake station
VAP-F04R_SAR03A98	8-SAR001.11	PRO	A/TM	YO11	F04R	0	51	S	0	50	S	0	51	S				1	21	S						0	S										3	37	S					Trend Station
VAP-F04R_SAR03B06	8-SAR012.42	PRO	TM	YO11	F04R	0	12	S	0	12	S	0	12	S				3	12	IM																								
VAP-F04R_SAR03A02	8-SAR014.47	PRO	A	YO11	F04R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAP-F04R_SAR01A98	8-SAR021.22	PRO	TM	YO11	F04R	0	20	S	0	20	S	0	20	S				1	12	S						0	S										0	8	S					
VAP-F12R_SLD01A04	8-SLD000.06	PRO	TM/SS	YO27	F12R	0	17	S	0	17	S	16	17	IM																														
VAP-F12R_SLD01A04	8-SLD000.17	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD000.42	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD000.67	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD000.92	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD001.19	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_SLD01A04	8-SLD001.46	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD001.66	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_SLD01A04	8-SLD001.96	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD002.11	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD002.15	PRO	TM	YO27	F12R	0	17	S	0	17	S	17	17	IM																														
VAP-F12R_SLD01A04	8-SLD002.54	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD002.85	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD003.16	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD003.29	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD003.43	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD003.50	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD003.64	PRO	TM	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD003.95	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD004.14	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-SLD004.26	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_SLN01A00	8-SLN001.46	PRO	A/TM	YO29	F13R	0	11	S	0	11	S	3	11	IM																														
VAP-F04R_STG01A06	8-STG001.00	PRO	TM	YO11	F04R	0	12	S	0	12	S	0	12	S				5	12	IM																								
VAP-F04R_STG01A06	8-STG005.46	PRO	TM	YO11	F04R	0	4	S	0	4	S	0	4	S	1	4	IN	2	4	IM						0	S										3	4	O					Three chicken or hoo houses upstream
VAP-F13R_SVC01A04	8-SVC002.31	PRO	TM/SS	YO34	F13R	0	16	S	0	16	S	16	16	IM																														
VAP-F13R_TPT01A98	8-TPT004.37	PRO	A/TM	YO30	F13R	0	38	S	0	38	S	4	38	S				2	12	IM						0	S										2	20	S					
VAP-F25R_TST01A98	8-TST001.81	PRO	A	YO61	F25R	0	7	S	0	8	S	0	7	S	0	8	S									0	S										0	8	S					
VAP-F23R_WKN01A00	8-WKN003.16	PRO	A	YO57	F23R	0	11	S	8	11	IM	10	11	IM																														
VAP-F24R_XAV01A00	8-XAV002.16	PRO	A	YO60	F24R	0	11	S	0	11	S	0	11	S																														
VAP-F24R_XDL01A00	8-XDL001.85	PRO	A	YO59	F24R	0	11	S	0	11	S	0	11	S																														
VAP-F14R_XDM01A00	8-XDM000.50	PRO	A	YO36	F14R	0	11	S	1	11	S	6	11	IM																														
VAP-F13R_XDX01A04	8-XDX000.38	PRO	SS	YO31	F13R	0	3	S	0	3	S	0	3	S	2	3	IM									0	S										2	3	O					
VAP-F12R_XEF01A06	8-XEF000.31	PRO	TM	YO27	F12R	0	16	S	0	16	S	1	16	S																														
VAP-F12R_XEG01A06	8-XEG000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_XEG01A06	8-XEG000.06	PRO	TM	YO27	F12R	0	16	S	0	16	S	0	16	S																														
VAP-F12R_ZZD1A00	8-XEI000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XEJ000.19	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XEK000.01	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEL000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEM000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEN000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEO000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XEP000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEQ000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XER000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XES000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XET000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEU000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEV000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XEW000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEX000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XEY000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XEZ000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFA000.06	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFB000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFC000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFD000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFE000.05	PRO	SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFF000.05	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFG000.05	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFH000.08	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFI000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFJ000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFK000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFL000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFM000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFN000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-XFP000.04	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-XFQ000.04	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-XFR000.02	PRO	TM/SS	YO27	F12R	0	1	W	1	1	W	1	1	W																														
VAP-F12R_SLD01A04	8-XFS000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZD1A00	8-XFT000.85	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFU000.03	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFU000.65	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	0	1	W																														
VAP-F12R_ZZD1A00	8-XFV000.77	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XFW000.08	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XFX000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XFY000.04	PRO	TM/SS	YO34	F13R	0	1	W	1	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XFZ000.01	PRO	TM/SS	YO34	F13R	0	1	W	1	1	W	0	1	W																														

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAP-F13R_MDQ01B06	8-XGA000.12	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGA000.69	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGB000.12	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGC000.04	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGD000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGE000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGG000.12	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGH000.12	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGI000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGJ000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGK000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGL000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGM000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGN000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGP000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGQ000.12	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGR000.01	PRO	TM/SS	YO34	F13R	0	1	S	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGT000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGU000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGV000.04	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGW000.04	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGX000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XGY000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHA000.08	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XHB000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHC000.04	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHD000.08	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHE000.08	PRO	TM/SS	YO34	F13R	0	1	W	1	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHF000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHG000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHH000.04	PRO	TM/SS	YO34	F13R	0	1	W	1	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHI000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XHJ000.01	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	1	1	W																														
VAP-F12R_ZZ01A00	8-XHL000.01	PRO	TM/SS	YO27	F12R	0	1	W	0	1	W	1	1	W																														
VAP-F13R_MDQ01B06	8-XHM000.42	PRO	TM/SS	YO34	F13R	0	1	W	1	1	W	0	1	W																														
VAP-F13R_ZZ01A00	8-XHN000.81	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XHO000.38	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F13R_MDQ01B06	8-XHP000.04	PRO	TM/SS	YO34	F13R	0	1	W	0	1	W	0	1	W																														
VAP-F09R_ZZ01A00	8-XHS000.72	PRO	SS	YO26	F09R	0	1	W	0	1	W	0	1	W																														
VAP-F09R_XE01A06	8-XHZ000.15	PRO	TM	YO22	F09R	0	5	S	0	5	S	0	5	S	0	5	S	0	5	S																								
VAP-F09R_XIA01A06	8-XIA000.89	PRO	TM	YO22	F09R	0	5	S	0	5	S	1	5	IN	1	5	IN	1	5	IN																								
VAP-G01R_ALM01A98	BFIPOND	PRO	SS	JL01	G01R	0	1	W	0	1	W	1	1	W	0	1	W									0	S											0	1	W					IR station - BFI landfill - remove?
VAP-H39R_ZZ01A00	BOAT LAKE	PRO	SS	JM86	H39L																																				0	1	W		
VAP-H39R_XK01A06	CHER1	PRO	CMON	JM85	H39L	0	6	S	0	1	W	0	2	IN																														
VAP-H39R_XK01A06	CHER2	PRO	CMON	JM85	H39L	0	8	S	0	3	IN	0	3	IN																														
VAP-H39R_XK01A06	CHER3	PRO	CMON	JM85	H39L	0	1	W																																				
VAP-H39R_XK01A06	CHER4	PRO	CMON	JM85	H39L	0	2	S	0	2	IN	0	2	IN																														
VAP-H39R_XK01A06	CHER5	PRO	CMON	JM85	H39L	0	6	S	0	1	W	0	1	W																														
VAP-H39R_XK01A06	CHER6	PRO	CMON	JM85	H39L	0	6	S	0	2	IN	0	2	IN																														
VAP-G05R_NTR01A00	Crump Park Pond	PRO	SS	JL18	G05L																																				1	1	W	Chlorophyll study
VAP-G01E_JMS03A02	DEEPWT1	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	DEEPWT2	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	DEEPWT3	PRO	SS	JL03	G01E																							0	S	0	S													2000, 2001 sed
VAP-H38R_ZZ02A00	DITCHDSS4S	PRO	SS	JM78	H38R	0	1	S	0	1	W	0	1	W	1	1	W									0	S											0	1	W					IR station Four Seasons Lagoon
VAP-H38R_ZZ02A00	DITCHUSS4S	PRO	SS	JM78	H38R	0	1	W	0	1	W	0	1	W	0	1	W									0	S											0	1	W					USS Four Seasons lagoon
VAP-G02R_FOM02A06	Dorev Park Pond	PRO	SS	JL04	G02L																																				0	1	W		Chlorophyll study
VAP-G01R_ALM01A98	DSSBFI	PRO	SS	JL01	G01R	0	1	W	0	1	W	1	1	W	0	1	W									0	S											0	1	W					IR station - BFI landfill - remove?
VAP-J17E_SFT02A00	FOCRQ	PRO	CMON	JA42	J17R	0	6	S	1	5	IN																																		ACB
VAP-G02R_FOM01A02	Griggs Pond	PRO	EPA	JL04	G02L																													1	O	0	S								Hg in 1 sp. EPA 2000
VAP-G01R_XJL01A06	KMPOND	PRO	SS	JL01	G01R	0	1	W	0	1	W	0	1	W										1	O																			1 acute and chronic zinc exceedance (2 metals samples)
VAP-F13R_JPN01A06	KW1	PRO	CMON	YO32	F13R	0	2	S	0	2	IN	0	2	IN																															3C/3D: 0/2 pH, 0/2 DO
VAP-F13R_JPN01A06	KW2	PRO	CMON	YO32	F13R	0	1	W	0	1	W	0	1	W																															3C/3D: 0/1 pH, 0/1 DO
VAP-F13E_ZZ01A00	KW4	PRO	CMON	YO34	F13E		1			1		0	1	W																															3C/3D: 0/1 pH, 0/1 DO
VAP-F14E_PMK04A00	KW5	PRO	CMON	YO36	F14E					1		0	1	IN																														
																																												Additional 3C/3D: 0/31 pH, 14 samples DO
VAP-E24E_TOT01A00	LIL TOT	PRO	CMON	RA63	E24E		37			23		0	3	S																															KW4
VAP-G03R_HEC01A00	NFHFP2	PRO	CMON	JL09	G03R	0	1	W																																				
VAP-G03R_HEC01A00	NFHFP3	PRO	CMON	JL09	G03R	0	19	S																																				
VAP-G03R_HEC01A00	NFHFP4	PRO	CMON	JL09	G03R	0	30	S	0	19	S	0	19	IN																														Additional 3C/3D: 0/13 Dos
VAP-E23R_CAT03A04	NOID-A-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	2	5	IM																														
VAP-E23R_BLA01A06	NOID-B-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	5	5	IM																														
VAP-E23R_CAT03A04	NOID-C-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	1	5	IN																														
VAP-E23R_CAT03A04	NOID-D-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	2	5	IM																														
VAP-E23R_TBS01A06	NOID-E-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	5	5	IM																														
VAP-E23R_CAT03A04	NOID-H-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	0	5	S																														
VAP-E23R_CAT03A04	NOID-I-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	3	5	IM																														
VAP-E23R_CAT03A04	NOID-J-TRD	PRO	CMON	RA57	E23R	0	5	S	0	4	S	2	5	IM																														
VAP-F12R_ZZ01A00	School Pond	PRO	SS	YO30	F13R																																				0	1	W	Chlorophyll study
VAP-H39R_ZZ01A00	SHIELDS LAKE	PRO	SS	JM86	H39L																																				0	1	W	
VAP-G01E_JMS03A02	SIMS1	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	SIMS2	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	SIMS3	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	SIMS4	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	SIMS5	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	SIMS6	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-G01E_JMS03A02	SIMS7	PRO	SS	JL01	G01E																							0	S	0	S													2000 TBT study, 2001 sed
VAP-H39R_ZZ01A00	SWAN LAKE	PRO	SS	JM86	H39L																																				0	1	W	
VAP-E24R_TOT01A06	TOT 1	PRO	CMON	RA64	E24R	0	38	S	0	24	S	0	4	S																														Additional 3C/3D: 0/32 pH, 0/15 DO
VAP-E24E_TOT01A00	TOT 2	PRO	CMON	RA64	E24E		37			23		0	3	S																														Additional 3C/3D: 0/32 pH, 15 samples DO
VAP-E24E_TOT01A00	TOT 3	PRO	CMON	RA64	E24E		38			24		0	4	S																														Additional 3C/3D: 0/32 pH, 15 samples DO
VAP-E24E_TOT02A00	TOT 4	PRO	CMON	RA64	E24E		36			24		0	4	S																														Additional 3C/3D: 0/31 pH, 14 samples DO
VAP-J15R_RHC01A06	TSA 43	PRO	SS	JA40	J15R																									0	S			0	S									43 Rohoic Cr. sed PCBs = 9.0:
VAP-J15E_APP01A98	TSA 65	PRO	SS	JA40	J15R																									0	S													65 Petersburg STP Outfall: sed PCBs = 35.8
VAP-J15E_APP01A98	TSA 67	PRO	SS	JA40	J15R																									0	S													67 Petersburg Landfill: 2004 sed PCBs = 9.56
VAP-G02R_JOD01A04	WQ-01	PRO	MU	JA45	G02R	0	24	S	5	24	IN/O	15	24	IN/O																														
VAP-G02R_JOD01A04	WQ-02	PRO	MU	JA45	G02R	0	24	S	7	24	IN/O	24	24	IN/O																														
VAP-J17R_SFT01D06	WQ-03	PRO	MU	JA44	J17R	0	24	S	2	24	IN	2	24	IN																														Chesterfield Co
VAP-J17R_TBY01A06	WQ-04	PRO	MU	JA44	J17R	0	22	S	0	22	IN	16	22	IN																														Chesterfield Co; insufficient information - methods
VAP-G01R_RDW01A06	WQ-05	PRO	MU	JL03	G01R	0	24	S	0	24	IN	15	24	IN/O																														
VAP-G01R_PCT01A06	WQ-06	PRO	MU	JL03	G01R	0	24	S	2	24	IN	16	24	IN/O																														
VAP-G01R_KSL01A04	WQ-07	PRO	MU	JL03	G01R	0	24	S	0	24	IN	12	24	IN/O																														
VAP-G01R_FAC01A00	WQ-08	PRO	MU	JL02	G01R	0	24	S	0	24	IN	0	24	IN																														
VAP-G01R_PCT01A06	WQ-09	PRO	MU	JL03	G01R	0	23	S	2	23	IN	18	23	IN/O																														
VAP-J17R_FNK01A00	WQ-10	PRO	MU	JA44	J17R	0	23	S	2	23	IN	16	23	IN																														Chesterfield Co; insufficient information - methods
VAP-J17R_FNK01A00	WQ-11	PRO	MU	JA44	J17R	0	23	S	2	23	IN	16	23	IN																														Chesterfield Co; insufficient information - methods
VAP-J17R_SFT02B00	WQ-12	PRO	MU	JA44	J17R	0	24	S	1	24	IN	7	24	IN																														Chesterfield Co; insufficient information - methods
VAP-G01R_FAC02A04	WQ-13	PRO	MU	JL02	G01R	0	24	S	4	23	IN/O	1	23	IN																														
VAP-G01R_PSK01A04	WQ-14	PRO	MU	JL02	G01R	0	23	S	0	22	IN	0	22	IN																														
VAP-H39R_PWT01A98	WQ-15	PRO	MU	JM86	H39R	0	23	S	0	22	IN	1	22	IN																														
VAP-G01R_PSK01A04	WQ-16	PRO	MU	JL02	G01R	0	24	S	2	23	IN	3	23	IN/O																														
VAP-G01R_FAC02A04	WQ-17	PRO	MU	JL02	G01R	0	23	S	1	22	IN	3	22	IN/O																														
VAP-G01R_FAC02A04	WQ-18	PRO	MU	JL02	G01R	0	24	S	2	23	IN	3	23	IN/O																														Collocated with 2-FAC017.80
VAP-J17R_NUT01A06	WQ-19	PRO	MU	JA42	J17R	0	21	S	0	20	IN	4	20	IN																														Chesterfield Co; insufficient information - methods
VAP-J17R_SFT01A00	WQ-20	PRO	MU	JA42	J17R	0	24	S	5	23	IN	1	23	IN																														Chesterfield Co; insufficient information - methods
VAP-J17R_SNC01A00	WQ-21	PRO	MU	JA42	J17R	0	24	S	1	23	IN	1	23	IN																														Chesterfield Co; insufficient information - methods
VAP-J17R_TRO01A00	WQ-22	PRO	MU	JA42	J17R	0	24	S	4	23	IN	11	23	IN																														Chesterfield Co; insufficient information - methods
VAP-J17R_SEC01B06	WQ-23	PRO	MU	JA43	J17R	0	22	S	1	22	IN	10	22	IN																														Chesterfield Co; insufficient information - methods
VAP-J14R_CCC01A06	WQ-24	PRO	MU	JA39	J14R	0	23	S	1	23	IN	13	23	IN																														Chesterfield Co
VAP-J12R_WPK01A98	WQ-25	PRO	MU	JA35	J12R	0	24	S	7	24	IN	17	24	IN																														Chesterfield Co
VAP-J10R_APP01A98	WQ-26	PRO	MU	JA28	J10R	0	24	S	0	24	IN	6	24	IN																														Chesterfield Co; same station as 2-APP044.78
VAC-H02R_SRC01A02	5111	SCRO	USFS	JM04	H02R																															NI								
VAC-H02R_POL07B02	5112	SCRO	USFS	JM04	H02R																															NI								
																																												Hog Farm Special Study Station
VAC-J06R_ANG02A00	2-ANG001.27	SCRO	TM/SS	JA16	J06R	0	13	S	0	13	S	0	13	S	9	15	W	4	12	IM						0	S											1	3	IN/O					Appomattox Basin TMDL

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAC-J06R_ANG01A00	2-ANG003.35	SCRO	TM/SS	JA16	J06R	0	14	S	0	14	S	0	14	S	9	15	IM	4	12	IM						0	S											0	3	S				Hog Farm Special Study Station Appomattox Basin TMDL
VAC-J06R_APP05A02	2-APP085.85	SCRO	A/TM	JA19	J06R	0	31	S	0	31	S	0	31	S	8	32	W	6	21	IM						0	S											0	21	S	0	11	S	Appomattox Basin TMDL
VAC-J06R_APP05A02	2-APP090.12	SCRO	A/TM	JA17	J06R	0	34	S	0	34	S	0	34	S	6	34	IM	1	10	S						0	S											1	24	S	0	8	S	Appomattox Basin TMDL
VAC-J01R_APP05A04	2-APP110.93	SCRO	A/TM	JA09	J01R	0	36	S	0	36	S	0	36	S	5	34	W	3	23	IM						0	S											0	24	S	0	12	S	Appomattox River Basinwide TMDL Study Trend Analysis Performed - No Statistically significant trends were detected
VAC-J01R_APP05A04	2-APP114.05	SCRO	FPM	JA05	J01R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S	0	S				W	0	1	W	0	1	W	2002 Probabilistic Monitoring - only one Spring sample
VAC-J01R_APP03A02	2-APP118.04	SCRO	A/TM	JA05	J01R	0	49	S	0	49	S	0	49	S	6	45	W	3	20	IM						0	S											0	35	S	0	12	S	Appomattox River Basinwide TMDL Study Trend Analysis Performed - No Statistically significant trends were detected
VAC-J01R_APP03A02	2-APP122.15	SCRO	A	JA05	J01R	0	9	S	0	9	S	0	9	S				2	8	IM						0	S											0	9	S				
VAC-J01R_APP02A02	2-APP127.08	SCRO	TM	JA03	J01R	0	13	S	0	13	S	0	13	S	2	12	W	4	12	IM																								Appomattox River Basinwide TMDL Study
VAC-J01R_APP02A02	2-APP137.55	SCRO	A	JA03	J01R	0	9	S	0	9	S	0	9	S				2	8	IM						0	S											0	9	S				
VAC-J01R_APP02A02	2-APP143.57	SCRO	A/B	JA02	J01R	0	8	S	0	8	S	0	8	S	3	9	IM									0	S	0	S	0	S						NI	0	9	S				
VAC-J01R_APP02A02	2-APP-B-CVW	SCRO	CMON	JA03	J01R	0	37	IN	0	36	IN	0	37	IN																													
VAC-J01R_APP01A02	2-APP-D-CVW	SCRO	CMON	JA03	J01R	0	37	IN	0	36	IN	0	37	IN																													
VAC-J01R_APP05A04	2-APP-F-CVW	SCRO	CMON	JA09	J01R	0	40	IN	0	40	IN	0	40	IN				1	1	IN/O																								1/1 E coli Violation - Category 3B
VAC-J01R_ARS01A04	2-ARS000.11	SCRO	A	JA01	J01R	0	11	S	0	11	S	0	11	S	0	11	S									0	S											0	12	S	0	12	S	
VAC-H21R_AUS01A00	2-AUS001.12	SCRO	SS	JM52	H21R	0	7	S	0	7	S	0	7	S	1	1	IN	0	5	S																		0	6	S				Hog Farm Special Study & Follow-up (Delist for pH)
VAC-H05R_BCR01A00	2-BCR000.20	SCRO	A	JM12	H05R	0	19	S	0	19	S	0	19	S	4	18	IM									0	S	0	S	0	S							0	19	S	0	12	S	
VAC-H05R_BEK01A06	2-BEK000.10	SCRO	A	JM14	H05R	0	9	S	0	9	S	0	9	S				0	9	S						0	S											0	9	S				
VAC-J02R_BFL02A02	2BFF-A-CVW	SCRO	CMON	JA08	J02R	0	38	IN	0	38	IN	0	38	IN																													
VAC-J02R_BFL02A02	2BFF-B-CVW	SCRO	CMON	JA08	J02R	0	27	IN	1	31	IN	0	32	IN																													
VAC-J02R_BFL02A02	2-BFL002.00	SCRO	A/TM	JA08	J02R	0	29	S	0	29	S	0	29	S	3	28	W	2	12	IM						0	S	0	S	0	S							0	16	S	0	8	S	Appomattox River Basinwide TMDL Study
VAC-J02R_BFL02A02	2-BFL011.03	SCRO	A/TM	JA08	J02R	0	33	S	0	33	S	0	33	S	5	32	W	4	21	IM						0	S											0	20	S	0	11	S	Appomattox River Basinwide TMDL Study
VAC-J02R_BFL03A06	2-BFL016.79	SCRO	FPM	JA07	J02R	0	4	S	0	4	S	0	4	S	0	2	S									0	S	0	S	0	S						W	0	1	W	0	1	W	2001-02 Carrivover Prob Mon
VAC-J02R_LTN01A04	2BFL-A-CVW	SCRO	CMON	JA08	J02R	0	26	IN	2	28	IN	0	28	IN																													
VAC-J02R_BFL02A02	2BFL-B-CVW	SCRO	CMON	JA08	J02R	0	31	IN	0	31	IN	0	32	IN				1	1	IN/O																								1/1 E coli - Category 3B
VAC-H20R_BGC01A98	2-BGC000.58	SCRO	A	JM58	H20R	0	17	S	0	17	S	0	17	S	2	18	IM									0	S											0	17	S	0	11	S	
VAC-J06R_BGU01A98	2-BGU001.39	SCRO	A/TM	JA18	J06R	0	26	S	1	26	S	0	26	S	8	27	IM	4	11	IM						0	S	0	S	0	S							0	16	S	0	8	S	Appomattox Basin TMDL
VAC-H03R_BKW01A00	2-BKW000.40	SCRO	A	JM10	H03R	0	8	S	0	8	S	0	8	S	4	7	IM									0	S	0	S	0	S							0	8	S				Lynchburo CSO/Urban Non-Point Source
VAC-H03R_BKW01A00	2-BKW005.95	SCRO	A	JM10	H03R	0	7	S	0	7	S	0	7	S				2	9	IM						0	S											0	9	S				Urban Non-Point Source
VAC-H02R_BMT01A00	2-BMT000.07	SCRO	SS	JM04	H02R	0	6	S	0	6	S	0	6	S																													2004 Pedlar Special Study
VAC-H11R_BNF02A02	2-BNF003.52	SCRO	FPM	JM28	H11R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-H36L_BRC01A06	2-BRC001.55	SCRO	L	JM66	H36L	0	17	S	1	17	S	3	17	IM				0	7	S						0	S											4	7	IN/O	0	7	S	2004 Bear Creek Lake Monitoring
VAC-H36L_BRC01A06	2-BRC001.55	SCRO	L	JM66	H36L	0	28	S	25	28	IM	0	28	S																													Category 5
VAC-J05R_BRI01A98	2-BRI001.00	SCRO	A/TM	JA10	J05R	0	31	S	0	31	S	0	31	S	6	28	W	4	19	IM						0	S											0	15	S	0	9	S	Appomattox Basin TMDL
VAC-J05R_BRI01A98	2-BRI004.01	SCRO	TM	JA10	J05R	0	13	S	0	13	S	0	13	S	4	13	W	2	11	IM																								Appomattox Basin TMDL
VAC-J05L_BRI01L98	2-BRI010.78	SCRO	L	JA10	J05L	0	28	S	1	28	S	0	28	S	0	2	S	0	5	S						0	S											0	6	S	0	7	S	2003 Briery Creek Lake - Category 4C
VAC-J05L_BRI01L98	2-BRI010.78	SCRO	L	JA10	J05L	0	54	S	50	54	IM	0	54	S														0	S	0	S													
VAC-J05L_BRI01L98	2-BRI013.12	SCRO	L	JA10	J05L	0	22	S	1	22	S	0	22	S	0	2	S	0	4	S						0	S											0	6	S	0	6	S	2003 Briery Creek Lake - Category 4C
VAC-J05L_BRI01L98	2-BRI013.12	SCRO	L	JA10	J05L	0	45	S	45	45	IM	0	45	S														0	S	0	S													
VAC-J05R_BRI01A98	2BRI-A-CVW	SCRO	CMON	JA10	J05R	0	25	IN	0	27	IN	0	27	IN																													
VAC-J03R_BSR03A02	2-BSR002.82	SCRO	A/TM	JA13	J04R	0	31	S	0	31	S	0	31	S	5	28	W	2	14	IM						0	S											0	15	S	0	9	S	Appomattox River Basinwide TMDL Study
VAC-J04R_BSR01A98	2-BSR008.08	SCRO	TM/SS	JA13	J04R	0	14	S	0	14	S	0	14	S	1	15	W	1	13	S						0	S											0	2	S				Hog Farm Special Study Station
VAC-J04R_BSR01A98	2-BSR014.67	SCRO	TM/SS	JA11	J04R	0	14	S	0	14	S	0	14	S	1	16	W	1	14	S						0	S											0	2	S				Hog Farm Special Study Station
VAC-J04R_BSR01A98	2BSR-B-CVW	SCRO	CMON	JA13	J04R	0	33	W	1	33	IN	0	33	IN																													
VAC-H07R_BTC01A00	2-BTC000.16	SCRO	A	JM18	H07R	0	8	S	0	8	S	0	8	S	1	8	IM									0	S	0	S	0	S							0	8	S				Impaired for Fecal Coliform - No new data
VAC-H12R_BUF01A00	2-BUF002.10	SCRO	A/B/C	JM31	H12R	0	46	S	0	46	S	0	46	S	8	44	IM	2	15	IM						0	S	0	S	0	S						SI	1	45	S	0	12	S	01 Sed Trend Analysis Performed - No Statistically significant trends were detected
VAC-H11R_BUF01A00	2-BUF013.53	SCRO	A	JM29	H11R	0	15	S	0	15	S	0	15	S	2	14	IM									0	S	0	S	0	S							1	15	S	0	12	S	NO NEW DATA!!!!!
VAC-H11R_BUF03A00	2-BUF023.21	SCRO	A	JM29	H11R	0	10	S	0	10	S	0	10	S	2	3	IM	3	9	IM						0	S	0	S	0	S							1	12	S				
VAC-H03R_BUN01A06	2-BUN001.64	SCRO	A	JM10	H03R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S											0	9	S				Urban Non-Point Source
VAC-H21R_ZZ01A00	2-COO0002.35	SCRO	FPM	JM53	H21R	0	1	W	0	1	W	0	1	W	0	1	W									0	S										W	0	1	W	0	1	W	Field data lost
VAC-J06R_DAW01A04	2-DAW000.44	SCRO	TM	JA17	J06R	0	11	S	0	11	S	1	11	S	1	12	S	1	12	S																								Appomattox Basin TMDL
VAC-H02R_DNC01A02	2DNC-1-SOS	SCRO	CMON	JM05	H02R																																LP							Save Our Streams Citizen Monitoring
VAC-H02R_DNC01A02	2DNC-2-SOS	SCRO	CMON	JM05	H02R																																LP							Save Our Streams Citizen Monitoring
VAC-J01R_DRC01A04	2-DRC001.08	SCRO	A	JA05	J01R	0	3	S	1	3	IN	0	3	S	0	3	S									0	S											0	4	S	0	4	S	Flow Below 7Q10 on 8-8-01 Reference Gage 02038850
VAC-H08R_DVD01A00	2-DVD000.23	SCRO	A	JM19	H08R	0	10	S	0	10	S	0	10	S				0	9	S						0	S											0	9	S				
VAC-H21R_FRY02A00	2-FRY000.35	SCRO	SS	JM51	H21R	0	7	S	0	7	S	0	7	S	1	1	IN	1	6	IN						0	S											0	7	S				Hog Farm Special Study & Follow-up
VAC-H21R_FRY01A00	2-FRY003.00	SCRO	SS	JM51	H21R	0	7	S	0	7	S	0	7	S	1	1	IM	0	5	S						0	S											0	6	S				Hog Farm Special Study & Follow-up (Delist for pH)
VAC-H03R_FSG01A00	2-FSG000.85	SCRO	A	JM11	H03R	0	20	S	0	20	S	0	20	S	6	19	IM									0	S	0	S	0	S							0	19	S	0	12	S	Urban Non-Point Source
VAC-J01R_FSP01A06	2-FSP000.53	SCRO	A	JA03	J01R	0	10	S	0	10	S	0	10	S				0	8	S						0	S											0	10	S				
VAC-H04L_GRA01A02	2-GRA000.40	SCRO	L	JM08	H04L	0	32	S	3	32	S	0	32	S	0	7	S									0	S											0	7	S	1	7	IN	Graham Creek Reservoir
VAC-H04L_GRA01A02	2-GRA000.40	SCRO	L	JM08	H04L	0	16	S	16	16	IM	0	16	S												0	S	0	S															Natural Impairment - Category 4C
VAC-H04R_GRA02A02	2-GRA002.89	SCRO	A	JM08	H04R	0	3	S	0	3	S	0	3	S	2	3	IM									0	S	0	S	0	S							0	3	S				
VAC-H04R_HAZ01A00	2-HAZ000.04	SCRO	A	JM08	H04R	0	19	S	0	19	S	0	19	S	1	24	S									0	S	0	S	0	S							2	19	S	0	12	S	
VAC-H04R_HAZ01A00	2-HAZ006.34	SCRO	FPM	JM08	H04R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-H04R_HAZ01A00	2-HAZ007.16	SCRO	C	JM08	H04R																					0	S	0	S	0	S	0	S	0	S									2001 FT/Sed
VAC-H36R_HCH01A04	2-HCH004.81	SCRO	A	JM67	H36R	0	12	S	1	12	S	0	12	S	1	12	S									0	S											0	12	S	0	12	S	
VAC-J01R_HOL01A04	2-HOL000.99	SCRO	A	JA03	J01R	0	21	S	0	21	S	0	21	S	0	20	S	0	8	S						0	S											0	21	S	0	12	S	
VAC-J01L_HOL01A06	2-HOL001.05	SCRO	L	JA03	J01L	0	34	S	0	34	S	0	34	S				0	7	S						0	S											0	7	S	0	7	S	2004 Holiday Lake
VAC-J01L_HOL01A06	2-HOL001.05	SCRO	L	JA03	J01L	0	23	S	20	23	IM	0	23	S																													
VAC-J01R_HOL01B04	2-HOL003.15	SCRO	CFPM	JA03	J01R	0	1	W	0	1	W	0	1	W												0	S	0	S	0	S							0	1	W				*01 Sed
VAC-H02R_HOY01A02	2HOY-SOS	SCRO	CMON	JM06	H02R																																LP							Save Our Streams Citizen Monitoring
VAC-J01R_HRE01A04	2-HRE000.44	SCRO	A/TM	JA05	J01R	0	15	S	0	15	S	0	15	S	4	11	IM	1	9	IN						0	S											0	2	S	0	2	S	Appomattox River Basinwide TMDL Study
VAC-J06R_HRP01A00	2-HRP000.42	SCRO	TM/SS	JA18	J06R	0	13	S	0	13	S	0	13	S	7	15	W	3	12	IM						1	O											1	3	IN/O				1 Violation Chronic NH4 Observed Effects
VAC-H22R_HUS01A06	2-HUS001.88	SCRO	FPM	JM57	H22R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						W	0	2	S	0	1	W	2004 Probabilistic Monitoring
VAC-H03R_IVA01A00	2-IVA000.22	SCRO	A	JM09	H03R	0	14	S	1	14	S	0	14	S	3	13	IM									0	S	0	S	0	S							0	14	S	0	12	S	Urban Non-point Source
VAC-H20R_JMS01A02	2-JMS176.63	SCRO	A	JM50	H20R	0	36	S	0	36	S	1	36	S	4	36	IM	0	8	S						0	S	0	S	0	S							1	37	S	0	12	S	Trend Analysis Performed - Statistically significant trends were detected for pH (increasing)
VAC-H14R_JMS01A00	2-JMS201.34	SCRO	A	JM35	H14R	0	9	S	0	9	S	0	9	S				0	9	S						0	S											0	9	S				
VAC-H14R_JMS01A00	2-JMS211.77	SCRO	A	JM35	H14R	0	9	S	0	9	S	0	9	S				0	9	S						0	S											0	9	S				
VAC-H08R_JMS01A00	2-JMS229.14	SCRO	A/C	JM20	H08R	0	29	S	0	29	S	0	29	S	5	23	IM	0	12	S						0	S	0	S	0	S							2	29	S				Trend Analysis Perfomed - Statistically significant trends were detected for Nitrogen Oxides (declining) and Total Phosphorous (declining)
VAC-H03R_JMS01A00	2-JMS258.54	SCRO	A/C	JM11	H03R	0	38	S	0	38	S	0	38	S	12	38	IM	3	9	IM						0	S	0	S	0	S	0	S	2	IM		6	37	O	0	12	S	01 PCB 4 Species Trend Analysis Performed - Statistically significant trends were detected in Bacteria (declining), DO (increasing), and Nitrogen Oxides (declining)
VAC-H03R_JMS05A02	2-JMS267.47	SCRO	C	JM07	H03R																					0	S	0	S	0	S	0	S	0	S									2001 FT/Sed
VAC-H03R_JMS05A02	2-JMS270.84	SCRO	A	JM07	H03R	0	19	S	0	19	S	0	19	S	4	21	IM	1	9	IN						0	S											3	21	O	0	12	S	
VAC-H03R_JTH01A06	2-JTH001.52	SCRO	A	JM07	H03R	0	7	S	0	7	S	0	7	S				3	9	IM						0	S											0	9	S				Urban Non-Point Source
VAC-J03R_LIT01A02	2-LIT002.40	SCRO	A/TM/SS	JA14	J03R	0	15	S	0	15	S	0	15	S	5	18	W	3	14	IM						0	S											0	4	S				Hog Farm Special Study Station
VAC-J03R_LIU01A02	2-LIT005.43	SCRO	TM	JA14	J03R	0	13	S	0	13	S	0	13	S	6	14	W	5	14	IM																								Appomattox River Basinwide TMDL Study
VAC-J06R_LIU01A02	2-LIU000.70	SCRO	TM	JA15	J06R	0	11	S	0	11	S	0	11	S	5	12	W	5	12	IM																								Appomattox Basin TMDL
VAC-J06R_LIU01A02	2-LIU002.75	SCRO	TM	JA15	J06R	0	11	S	0	11	S	0	11	S	5	12	W	5	12	IM																								Appomattox Basin TMDL
VAC-J06R_LIU01A02	2LIU-A-CVW	SCRO	CMON	JA15	J06R	0	3	IN	0	1	IN	0	3	IN				1	1	IN/O																								1/1 E coli - Category 3B
VAC-J06R_LIU01A02	2LIU-B-CVW	SCRO	CMON	JA15	J06R	0	9	IN	0	9	IN	0	9	IN				1	1	IN/O																								1/1 E coli - Category 3B
VAC-H11R_LOB01A04	2-LOB000.37	SCRO	FPM	JM28	H11R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-J03L_MBN01A06	2-MBN000.96	SCRO	L	JA14	J03L	0	38	S	8	38	IM	0	38	S				0	6	S						0	S											0	7	S	0	7	S	2004 Sandy River Reservoir - Category 5A
VAC-J03L_MBN01A06	2-MBN000.96	SCRO	L	JA14	J03L	0	20	S	18	20	IM	0	20	S																													
VAC-J02R_MUC01A04	2-MUC001.49	SCRO	TM	JA06	J02R	0	12	S	0	12	S	0	12	S	3	14	W	1	14	S																								Appomattox River Basinwide TMDL Study
VAC-H20R_NOR02A02	2-NOR003.28	SCRO	SS	JM58	H20R	0	4	S	0	4	S	0	4	S												0	S										MI	1	1	IN/O				
VAC-H20R_NOR01A02	2-NOR003.50	SCRO	SS	JM58	H20R	0	1	W	0	1	W	0	1	W												0	S											0	1	W				
VAC-H20R_NOR01A02	2-NOR003.59	SCRO	SS	JM58	H20R	0	4	S	0	4	S	0	4	S												0	S										NI	0	1	W				
VAC-H21R_NTH01A00	2-NTH001.65	SCRO	A/SS	JM52	H21R	0	27	S	0	27	S	0	27	S	3	20	IM	1	6	IN						0	S											1	27	S	0	12	S	Hog Farm Special Study & Follow-up
VAC-H21R_NTH01A00	2-NTH003.88	SCRO	SS	JM52	H21R	0	7	S	0	7	S	0	7	S	1	1	IM	3	5	IM						0	S											0	7	S				Hog Farm Special Study & Follow-up
VAC-H05R_OPP01A00	2-OPP000.16	SCRO	A	JM11	H05R	0	13	S	0	13	S	0	13	S	3	13	IM									0	S											0	12	S	0	12	S	
VAC-H08R_OWN01A06	2-OWN000.10	SCRO	A	JM20	H08R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S											0	9	S				
VAC-H05R_PDG01A06	2-PDG000.12	SCRO	A	JM14	H05R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S											0	9	S				
VAC-H02R_POL01A00	2-POL000.04	SCRO	A	JM06	H02R	0	22	S	0	22	S	0	22	S	2	21	S									0	S	0	S	0	S							3	22	O	0	12	S	
VAC-H02R_POL02A00	2-POL008.53	SCRO	A	JM05	H02R	0	8	S	0	8	S	0	8	S				3	9	IM						0	S											0	9	S				
VAC-H02R_POL03A02	2-POL010.11	SCRO	FPM	JM05	H02R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						W	0	1	W	0	1	W	2002 Probabilistic Monitoring
VAC-H02L_POL01A02	2-POL017.59	SCRO	L	JM04	H02L	0	83	S	0	83	S	4	83	S	0	7	S									0	S											0	14	S	0	14	S	2002 Sampling and 2004 Pedlar Special Study to determine Natural Conditions
VAC-H02L_POL01A02	2-POL017.59	SCRO	L	JM04	H02L	0	106	S	76	106	IM	24	106	IM																													Natural Impairment - pH
VAC-H02L_POL01A02	2-POL018.71	SCRO	L	JM04	H02L	0	27	S	0	27	S	2	27	S																								0	6	S	0	6	S	2004 Special Study - Natural Conditions 4C
VAC-H02L_POL01A02	2-POL018.71	SCRO	L	JM04	H02L	0	38	S	21	38	IM	0	38	S																													
VAC-H02R_POL01A00	2POL-B-SOS	SCRO	CMON	JM05	H02R																																LP							Save Our Streams Citizen Monitoring
VAC-H02R_POL05B02	2POL-C-SOS	SCRO	CMON	JM04	H02R																																LP							Save Our Streams Citizen Monitoring
VAC-J01R_RGH01A04	2-RGH000.35	SCRO	A	JA02	J01R	0	12	S	0	12	S	0	12	S	0	12	S									0	S											0	12	S	0	12	S	
VAC-H36R_RLD01A06	2-RLD000.48	SCRO	A	JM70	H36R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S											0	9	S				
VAC-H36R_RND02A06	2-RND000.32	SCRO	A	JM69	H36R	0	9	S	0	9	S	0	9	S				0	8	S						0	S											0	9	S				
VAC-H36R_RND01A00	2-RND003.57

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAC-H36R RND01A00	2-RND007.12	SCRO	SS	JM69	H36R	0	1	IN	0	1	IN	0	1	IN	1	1	IM									0	S										0	1	W				Hog Farm Special Study Station
VAC-H12R RTD01A00	2-RTD003.08	SCRO	A	JM30	H12R	0	16	S	2	16	IM	0	16	S	3	16	IM							0	S	1	O	0	S	0	S						5	15	O	0	12	S	1 Chronic Violation in 3 years Ammonia - NO ADDITIONAL DATA!!
VAC-H12R RTD02A00	2-RTD003.30	SCRO	A	JM30	H12R	0	4	S	0	4	S	0	4	S	0	4	S									0	S	0	S	0	S						0	3	S				
VAC-J06R SCK01A06	2-SCK002.24	SCRO	A	JA20	J06R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				
VAC-H14R SCM01A02	2-SCM000.23	SCRO	A	JM35	H14R	0	6	S	0	6	S	0	6	S	0	7	S									0	S										0	7	S				
VAC-J03R SDY01A00	2-SDY003.00	SCRO	A	JA14	J03R	0	8	S	0	8	S	0	8	S	0	5	IM									0	S										0	6	S				No New Data
VAC-J03L SDY01A06	2-SDY004.27	SCRO	L	JA14	J03L	0	33	S	3	33	S	0	33	S				0	7	S						0	S										0	7	S	0	7	S	2004 Sandy River Reservoir - Category 4C
VAC-J03L SDY01A06	2-SDY004.27	SCRO	L	JA14	J03L	0	44	S	39	44	IM	0	44	S																													
VAC-J03L SDY01A06	2-SDY005.85	SCRO	L	JA14	J03L	0	37	S	2	37	S	0	37	S				0	7	S						0	S										0	7	S	0	7	S	2004 Sandy River Reservoir - Category 4C
VAC-J03L SDY01A06	2-SDY005.85	SCRO	L	JA14	J03L	0	20	S	20	20	IM	0	20	S																													
VAC-J03L SDY02A06	2-SDY011.08	SCRO	L	JA14	J03L	0	24	S	1	24	S	0	24	S				0	7	S						0	S										1	7	IN/O	0	7	S	2004 Prince Edward Lake - Category 4C
VAC-J03L SDY02A06	2-SDY011.08	SCRO	L	JA14	J03L	0	18	S	15	18	IM	0	18	S																													
VAC-H11L SHS01A02	2-SHS001.00	SCRO	L	JM29	H11L	0	15	S	1	15	S	2	15	IM	0	2	S	0	4	S						0	S										0	6	S	1	6	IN	pH Violation due to Natural Conditions
VAC-H11L SHS01A02	2-SHS001.00	SCRO	L	JM29	H11L	0	26	S	23	26	IM	0	26	S																													Category 5C
VAC-H22R SLT03A02	2-SLT000.20	SCRO	C	JM57	H22R																							0	S	0	S	0	S	1	O								01 PCB 1 species FT/Sed
VAC-H22R SLT02A02	2-SLT003.88	SCRO	A	JM57	H22R	0	27	S	0	27	S	0	27	S	4	26	IM	1	8	IN						0	S										0	28	S	0	12	S	
VAC-H22R SLT01A06	2-SLT014.52	SCRO	A	JM58	H22R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				
VAC-H21R SLT01A00	2-SLT018.85	SCRO	A	JM55	H21R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				
VAC-H21R SLT01A00	2-SLT024.72	SCRO	SS	JM53	H21R	0	6	S	0	6	S	0	6	S	1	1	IN	0	6	S						0	S										0	7	S				Hog Farm Special Study & Follow-up
VAC-H21R SLT01A00	2-SLT030.19	SCRO	SS	JM53	H21R	0	7	S	0	7	S	0	7	S	1	1	IN	0	6	S						0	S										0	7	S				Hog Farm Special Study & Follow-up
VAC-J06R SND01A04	2-SND002.08	SCRO	TM	JA17	J06R	0	11	S	1	11	S	0	11	S	1	12	S	1	12	S																							Appomattox Basin TMDL
VAC-J02R SPA01A02	2-SPA001.46	SCRO	A/TM	JA06	J02R	0	21	S	0	21	S	0	21	S	3	22	W	4	14	IM						0	S										0	8	S				Appomattox River Basinwide TMDL Study
VAC-J02R SPA02A04	2-SPA006.48	SCRO	C/TM	JA06	J02R	0	13	S	0	13	S	0	13	S	3	13	W	4	13	IM								0	S	0	S	0	S										2001 FT/Sed; Appomattox River Basinwide TMDL Study
VAC-H02R SRC01A02	2SRC-O-SOS	SCRO	CMON	JM04	H02R																															LP							Save Our Streams Citizen Monitoring
VAC-H02R SRC01A02	2SRC-SOS	SCRO	CMON	JM04	H02R																															LP							Save Our Streams Citizen Monitoring
VAC-J01R SUA01A04	2-SUA001.54	SCRO	A	JA02	J01R	0	9	S	0	9	S	0	9	S				4	8	IM						0	S										0	9	S				
VAC-J01R SUA01A04	2-SUA001.55	SCRO	FPM	JA02	J01R	0	2	S	0	2	S	0	2	S	1	1	W									0	S	0	S	0	S					W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-H02R SWP01A02	2-SWP000.76	SCRO	SS	JM04	H02R	0	6	S	0	6	S	0	6	S																													2004 Pedlar Special Study
VAC-J06R SYL01A98	2-SYL001.26	SCRO	A/TM	JA15	J06R	0	19	S	0	19	S	0	19	S	10	20	W	5	20	IM						0	S										0	8	S				Appomattox Basin TMDL
VAC-J06R SYL02A06	2-SYL003.91	SCRO	TM	JA15	J06R	0	11	S	0	11	S	0	11	S	4	12	W	1	12	S																							Appomattox Basin TMDL
VAC-H21R TBM01A00	2-TBM000.80	SCRO	SS	JM53	H21R	0	7	S	0	7	S	0	7	S	1	1	IN	0	5	S																	0	7	S				Hog Farm Special Study & Follow-up
VAC-H21L TBM01A06	2-TBM000.92	SCRO	L	JM53	H21L	0	50	S	5	50	S	0	50	S	0	2	S	0	4	S						0	S										0	6	S	0	7	S	Aerated Impoundment - Treated with Algacide
VAC-H03R THK01A06	2-THK002.33	SCRO	A	JM10	H03R	0	8	S	0	8	S	0	8	S				2	9	IM						0	S										0	9	S				Urban Non-Point Source
VAC-J05R TNY01A04	2-TNY000.51	SCRO	TM	JA10	J05R	0	13	S	0	13	S	0	13	S	5	14	W	2	14	IM						0	S																Appomattox Basin TMDL
VAC-H11L TRH01A02	2-TRH000.40	SCRO	L	JM28	H11L	0	24	S	0	24	S	8	24	IM	0	2	S	0	4	S						0	S										0	6	S	0	6	S	pH Violation due to Natural Conditions
VAC-H11L TRH01A02	2-TRH000.40	SCRO	L	JM28	H11L	0	24	S	22	24	IM	0	24	S																													Category 4C
VAC-J01R VNS01A02	2VGN-CVW	SCRO	CMON	JA04	J01R	0	23	IN	0	20	IN	0	23	IN				1	1	IN/O																							1/1 E coli - Category 3B
VAC-J01R VNS01A02	2-VNS000.31	SCRO	A/TM	JA04	J01R	0	21	S	0	21	S	0	21	S	3	20	W	3	12	IM						0	S										0	8	S	0	8	S	Appomattox River Basinwide TMDL Study
VAC-J01R VNS01A02	2-VNS002.45	SCRO	FPM	JA04	J01R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S									W	0	1	W	0	1	W	2003 Probabilistic Monitoring - Only one sample permitted by land owner
VAC-H06R WIC01A00	2-WIC000.40	SCRO	A	JM16	H06R	0	17	S	0	17	S	0	17	S	2	8	IM	1	9	IN						0	S	0	S	0	S						0	17	S				
VAC-H03R WLM01A02	2-WLM002.69	SCRO	A	JM11	H03R	0	8	S	0	8	S	0	8	S												0	S										0	9	S				Urban Non-Point Source
VAC-H36R WLS01A00	2-WLS004.27	SCRO	A/TM	JM70	H36R	0	28	S	1	28	S	0	28	S	4	28	IM	1	9	IN						0	S										0	28	S	0	12	S	Willis River TMDL EPA Approved 5/31/02
VAC-H36R WLS01A00	2-WLS024.61	SCRO	FPM	JM68	H36R	0	3	S	0	3	S	0	3	S	1	2	IN									0	S	0	S	0	S					W	0	0	S	0	0	S	2001-02 Carrycover Probabilistic Monitoring
VAC-H36R WLS01A00	2-WLS025.32	SCRO	A/TM	JM68	H36R	0	9	S	1	9	IN	0	9	S	3	9	IM									0	S										0	21	S	0	12	S	Willis River TMDL EPA Approved 5/31/02
VAC-H36R WLS01A00	2-WLS030.32	SCRO	A	JM66	H36R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				
VAC-H36R WLS02A06	2-WLS034.22	SCRO	A/TM	JM66	H36R	0	12	S	1	12	IN	1	12	IN	1	12	S									0	S										0	12	S	0	12	S	Willis River TMDL EPA Approved 5/31/02
VAC-H35R WLS02A04	2-WLS044.78	SCRO	A/TM	JM64	H35R	0	20	S	0	20	S	0	20	S	2	20	S									0	S	0	S	0	S						0	20	S	0	12	S	Willis River TMDL EPA Approved 5/31/02
VAC-H35R WLS01A04	2-WLS055.54	SCRO	SS	JM63	H35R	0	1	W	0	1	W	0	1	W	1	1	IM																				0	1	W				Hog Farm Special Study Station - NO NEW DATA!!
VAC-H35R WLS01A04	2-WLS057.34	SCRO	SS	JM63	H35R	0	1	W	0	1	W	0	1	W	1	1	IM																				0	1	W				Hog Farm Special Study Station - NO NEW DATA!!
VAC-J03L XEP01A06	2-XEP000.44	SCRO	L	JA14	J03L	0	21	S	4	21	IM	0	21	S				1	7	IN						0	S										0	7	S	0	7	S	2004 Goodwin Lake - Category 5A
VAC-J03L XEP01A06	2-XEP000.44	SCRO	L	JA14	J03L	0	21	S	18	21	IM	0	21	S																													
VAC-J04R XQJ01A02	2-XQJ001.12	SCRO	SS	JA11	J04R	0	1	W	0	1	W	0	1	W	0	2	S									0	S										0	2	S				Hog Farm Special Study Station
VAC-H21R XQL01A00	2-XQL000.38	SCRO	SS	JM51	H21R	0	1	W	0	1	W	0	1	W	1	1	IN									0	S										0	1	W				Hog Farm Special Study
VAC-H35R XQM01A00	2-XQM000.03	SCRO	SS	JM63	H35R	0	1	W	0	1	IM	0	1	W	1	1	IM																				0	1	W				Hog Farm Special Study Station - NO NEW DATA!!
VAC-H08R XUM01A06	2-XUM001.89	SCRO	FPM	JM20	H08R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S					W	0	1	W	0	1	W	2002 Probabilistic Monitoring
VAC-H02R XWM01A06	2-XWM000.40	SCRO	SS	JM04	H02R	0	3	S	0	3	S	0	3	S																													2004 Pedlar Special Study
VAC-H20R NOR01A02	2-XNN000.02	SCRO	SS	JM58	H20R	0	1	W	0	1	W	0	1	W												0	S										0	1	W				
VAC-L73R AAR01A00	4AAAR004.72	SCRO	A	RD75	L73R	0	20	S	1	20	S	0	20	S	2	18	IM									0	S	0	S	0	S						0	20	S	0	12	S	Ambient Sediment Sample
VAC-L39R ACC01A98	4AACC001.15	SCRO	SS	RU82	L39R	0	4	S	0	4	S	0	4	S	1	4	IN									0	S										0	4	S				FC GM 0/2 Violation Rate - Ash Camp Creek Source Assessment
VAC-L39R ACC01A98	4AACC001.75	SCRO	FPM	RU82	L39R	0	2	S	0	2	S	0	2	S	1	1	W	1	1	W						0	S	0	S	0	S					IN	0	1	W	0	1	W	2002 Probabilistic Monitoring
VAC-L39R ACC01A98	4AACC002.60	SCRO	B/TM/SS	RU82	L39R	0	8	S	0	8	S	0	8	S	4	7	IM									0	S									SI	0	7	S				Observed Effects Benthics; FC GM 2/3 Violation Rate - Ash Camp Creek Source Assessment
VAC-L39R ACC01A98	4AACC004.87	SCRO	B/SS	RU82	L39R	0	8	S	0	8	S	0	8	S	2	6	IM							0	S	0	S									NI	0	7	S				FC GM 0/2 Violation Rate - Ash Camp Creek Source Assessment
VAC-L39R ACC01A98	4AACC007.62	SCRO	B	RU82	L39R	0	2	S	0	2	S	0	2	S																						MI							50 yards below Keysville STP discharge - No New Data
VAC-L78R ALN03A04	4AALN009.12	SCRO	A	RL11	L78R	0	28	S	2	28	S	0	28	S	5	28	IM	2	9	IM						0	S										0	28	S	0	12	S	
VAC-L78R ALN04A06	4AALN016.38	SCRO	A	RL10	L78R	0	9	S	0	9	S	0	9	S	1	9	IN									0	S										0	9	S				
VAC-L71R BAN04A00	4ABAN000.50	SCRO	C/SS	RD67	L71R																									0	S			1	IM								00 FT/Sed PCB 3 Sp.
VAC-L71R BAN04A00	4ABAN001.86	SCRO	A	RD67	L71R	0	7	S	0	7	S	0	7	S				0	8	S						0	S										0	8	S				
VAC-L71R BAN04A00	4ABAN001.98	SCRO	SS	RD67	L71R																									2	O												99 Sed DDD & Total DDT
VAC-L71R BAN04A00	4ABAN002.67	SCRO	FPM	RD67	L71R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S					W	0	1	W	0	1	W	2002 Probabilistic Monitoring
VAC-L71R BAN04A00	4ABAN005.58	SCRO	A	RD67	L71R	0	34	S	0	34	S	1	34	S	2	34	S	0	9	S						0	S										1	35	S	0	12	S	Trend Analysis Performed - Statistically significant trends were detected for DO (declining)
VAC-L71R BAN04A00	4ABAN008.30	SCRO	A/C	RD67	L71R	0	8	S	0	8	S	0	8	S				0	9	S						0	S	0	S	0	S			2	O	1	O		0	9	S				99 FT/Sed
VAC-L71L BAN03L00	4ABAN012.46	SCRO	L	RD65	L71L	0	31	S	0	31	S	0	31	S	0	6	S									0	S	0	S	0	S						0	6	S	0	7	S	2001-2002 Banister Lake
VAC-L71L BAN03L00	4ABAN012.46	SCRO	L	RD65	L71L	0	9	S	9	9	IM	0	9	S																													Category 4C
VAC-L71R BAN02A98	4ABAN022.24	SCRO	FPM	RD64	L71R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S					W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-L67R BAN01A98	4ABAN023.28	SCRO	A	RD62	L67R	0	15	S	0	15	S	0	15	S	1	7	W	4	16	IM						0	S										0	16	S				
VAC-L67R BAN01A98	4ABAN026.65	SCRO	FPM	RD62	L67R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	2003 Probabilistic Monitoring
VAC-L67R BAN02A04	4ABAN039.76	SCRO	A	RD60	L67R	0	8	S	0	8	S	0	8	S	0	8	S									0	S	0	S	0	S						0	8	S				
VAC-L65R BAN03A00	4ABAN070.20	SCRO	A	RD52	L65R	0	20	S	0	20	S	1	20	S	2	18	IM	0	20	S						0	S	0	S	0	S						0	20	S	0	12	S	PWS
VAC-L70R BAR01A06	4ABAR001.74	SCRO	FPM	RD63	L70R	0	2	S	0	2	S	0	2	S	0	1	W	1	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	2004 Probabilistic Monitoring
VAC-L75R BEE01A98	4ABEE001.20	SCRO	FPM	RL01	L75R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S	0	S					W	0	1	W	0	1	W	2002 Probabilistic Monitoring
VAC-L40R BLE01A06	4ABES001.21	SCRO	SS	RU87	L40R	0	9	S	0	9	S	0	9	S	1	3	IN	2	6	IM						0	S										0	9	S				PRO Hog Farm Special Study & Follow-up Station Should be listed as 4ABLE001.21
VAC-L30R BHA01A02	4ABHA002.47	SCRO	A	RU63	L30R	0	19	S	0	19	S	0	19	S	3	21										0	S										0	9	S				
VAC-L75L ROA06L04	4ABHB004.40	SCRO	L	RL07	L75L	0	16	S	0	17	S	0	13	S	0	6	S									0	S										0	6	S	0	6	S	2000 Kerr Reservoir
VAC-L75L ROA06L04	4ABHB004.40	SCRO	L	RL07	L75L	0	3	S	3	3	IM																																
VAC-L75R BHB01A98	4ABHB008.63	SCRO	A	RL07	L75R	0	18	S	0	18	S	0	18	S	2	17	IM									0	S										0	18	S	0	11	S	
VAC-L63R BIR01A98	4ABIR001.00	SCRO	A/TM	RD47	L63R	0	19	S	0	19	S	0	19	S	8	19	W	8	19	IM						0	S										0	7	S				2004 Birch Creek TMDL
VAC-L63R BIR02A06	4ABIR004.22	SCRO	TM	RD47	L63R	0	12	S	0	12	S	0	12	S	6	12	W	5	12	IM																							2004 Birch Creek TMDL
VAC-L63R BIR02A06	4ABIR005.34	SCRO	TM	RD47	L63R	0	12	S	0	12	S	0	12	S	6	12	W	6	12	IM																							2004 Birch Creek TMDL
VAC-L63R BIR02A06	4ABIR011.55	SCRO	TM	RD47	L63R	0	12	S	0	12	S	0	12	S	3	12	W	4	12	IM																							2004 Birch Creek TMDL
VAC-L63R BIR02A06	4ABIR014.28	SCRO	TM	RD47	L63R	0	12	S	0	12	S	0	12	S	4	12	W	2	12	IM																							2004 Birch Creek TMDL
VAC-L65R BKN01A00	4ABKN000.52	SCRO	SS	RD53	L65R	0	7	S	0	7	S	0	7	S				2	7	IM						0	S										0	7	S				
VAC-L76L BMA01A06	4ABMA002.00	SCRO	A	RD77	L76R	0	9	S	0	8	S	0	9	S	1	9	IN	0	9	S						0	S										0	9	S				
VAC-L40R BNN01A06	4ABNN001.85	SCRO	TM/SS	RU87	L40R	0	21	S	0	21	S	0	21	S	7	15	W	8	18	IM						0	S										0	9	S				PRO Hog Farm Special Study & Follow-up
VAC-L28R BOR01A00	4ABOR000.62	SCRO	A/TM	RU59	L28R	0	42	S	0	42	S	0	42	S	15	44	IM	1	9	IN						0	S	0	S	0	S						2	41	S	0	12	S	PWS; Includes 1 TMDL Surface Observation; Big Otter FC TMDL Approved Trend Analysis Performed - Statistically significant trends were detected for pH (declining)
VAC-L28R BOR01A00	4ABOR000.62	SCRO	TM	RU59	L28R										0	1	W																										PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L28R BOR01A00	4ABOR008.32	SCRO	TM	RU59	L28R	0	2	S	0	2	S	0	2	S	0	1	W									0	S										0	1	W				PWS; TMDL Surface Observation; Big Otter FC TMDL Approved
VAC-L28R BOR01A00	4ABOR008.32	SCRO	TM	RU59	L28R										1	1	IN																										PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L74R BOS01A06	4ABOS000.13	SCRO	FPM	RD70	L74R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	2004 Probabilistic Monitoring
VAC-L75R BPC01A04	4ABPC003.14	SCRO	A	RL03	L75R	0	12	S	0	12	S	0	12	S	3	11	IM									0	S										1	12	S	0	12	S	
VAC-L77L BST01A06	4ABST001.13	SCRO	L/SS	RU93	L77L	0	10	S	7	10	IM	0	8	S												0	S	0	S	0	S													
VAC-L77L BST01A06	4ABST001.13	SCRO	L/SS	RU93	L77L	0	28	S	4	26	IM	0	24	S	0	7	S									0	S										0	7	S	0	7	S	2000 Kerr Reservoir
VAC-L77R BST02A06	4ABST017.09	SCRO	A	RU91	L77R	0	9	S	0	8	S	0	9	S				2	9	IM						0	S										0	9	S				
VAC-L33R BTF01A06	4ABTF002.16	SCRO	TM	RU87	L33R	0	12	S	0	12	S	1	12	S	1	12	W	2	12	IM																							2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L37R BUB01A06	4ABUB000.06	SCRO	A/TM	RU76	L37R	0	22	S	0	22	S	0	22	S				10	21	IM																							2006 Roanoke Basin TMDL
VAC-L37R BUB01A06	4ABUB006.50	SCRO	TM	RU76	L37R	0	14	S	0	14	S	0	14	S				4	12	IM																							2006 Roanoke Basin TMDL
VAC-L38R BWC01A06	4ABWC001.00	SCRO	A/TM	RU80	L38R	0	14	S	1	14	S	0	14	S				0	12	S																							2006 Roanoke Basin TMDL
VAC-L62R BYR01A04	4ABYR000.80	SCRO	SS	RD46	L62R	0	7	S	0	7	S	0	7	S	2	2	IM	1	6	IN						0	S										1	8	S				PRO Hoo Farm Special Study & Follow-up
VAC-L62R BYR01A04	4ABYR002.13	SCRO	SS	RD46	L62R	0	7	S	0	7	S	0	7	S	2	2	IM	1	6	IN						0	S										0	8	S				PRO Hoo Farm Special Study & Follow-up
VAC-L57R CAS01A00	4ACAS001.92	SCRO	A	RD31	L57R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S										0	9	S				
VAC-L36R CBA01A06	4ACBA000.22	SCRO	TM	RU73	L36R	0	11	S	0	11	S	0	11	S				2	11	IM																							2006 Roanoke Basin TMDL
VAC-L74R CLB01A06	4ACLB005.17	SCRO	SS	RD72	L74R	0	9	S	0	9	S	0	9	S	1	3	IM	0	6	S						0	S										0	9	S				PRO Hoo Farm Special Study & Follow-up
VAC-L74R CLB01A06	4ACLB007.78	SCRO	SS	RD72	L74R	0	8	S	0	8	S	0	8	S	1	3	IM	1	6	IN						0	S										0	9	S				PRO Hoo Farm Special Study & Follow-up
VAC-L78R COX01A04	4ACOX000.38	SCRO	A	RL11	L

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAC-L66R	CRR01A00	4ACRR000.80	SCRO	A/C/SS	RD55	L66R	0	20	S	0	20	S	0	20	S	7	20	IM								0	S	0	S	0	S	1	O	0	S		1	20	S	0	12	S	99 FT/Sed
VAC-L66R	CRR01A00	4ACRR003.56	SCRO	A	RD55	L66R	0	17	S	0	17	S	0	16	S	1	8	IM	1	9	IN					0	S										1	17	S				
VAC-L66L	CRR01A02	4ACRR008.32	SCRO	L	RD55	L66L	0	27	S	1	27	S	0	27	S	0	8	S								0	S										0	6	S	0	7	S	
VAC-L66L	CRR01A02	4ACRR008.32	SCRO	L	RD55	L66L	0	22	S	22	22	IM	0	22	S																												Cherrystone Creek Reservoir #1
VAC-L37R	CUB02A06	4ACUB002.21	SCRO	TM	RU72	L37R	0	14	S	0	14	S	0	14	S				3	12	IM																						2006 Roanoke Basin TMDL
VAC-L37R	CUB02A06	4ACUB005.46	SCRO	TM	RU79	L37R	0	14	S	0	14	S	0	14	S				3	12	IM																						2006 Roanoke Basin TMDL
VAC-L37R	CUB01A00	4ACUB010.96	SCRO	A	RU78	L37R	0	38	S	0	38	S	0	38	S	10	39	W	5	21	IM					0	S										0	22	S	0	12	S	
VAC-L37R	CUB01A00	4ACUB017.46	SCRO	A/TM	RU78	L37R	0	26	S	0	26	S	0	26	S				6	26	IM					0	S										0	14	S				2006 Roanoke Basin TMDL
VAC-L73L	DAN07A04	4ADAN001.18	SCRO	C/SS	RD76	L73R																								0	S			1	IM								VDH Fish Adv. - PCB
VAC-L64R	DAN05A98	4ADAN012.51	SCRO	C	RD51	L64R																						0	S	0	S	0	S	2	IM								VDH Fish Adv. 02 FT/Sed PCB 3 Sp.
VAC-L64R	DAN05A98	4ADAN012.82	SCRO	C/SS	RD51	L64R																								0	S			1	IM								VDH Fish Adv. 00 FT/Sed PCB 3 Sp.
VAC-L64R	DAN05A98	4ADAN013.34	SCRO	C/SS	RD51	L64R																						0	S	0	S	0	S	4	IM								*VDH Fish Adv. 99 FT/Sed PCB 2 Sp.
VAC-L64R	DAN05A98	4ADAN015.30	SCRO	A/C/SS	RD51	L64R	0	34	S	0	34	S	0	34	S	10	34	W	4	22	IM					0	S	0	S	0	S			1	IM		0	35	S	0	12	S	VDH Fish Adv. 99 FT/Sed PCB 2 Sp. Trend Analysis Performed - Statistically significant trends were detected for Nitorgen Oxides (declining), Nitrogen (declining), and Total Phosphorous (declining)
VAC-L64R	DAN04A98	4ADAN017.44	SCRO	C/SS	RD51	L64R																						0	S	0	S	0	S	1	IM								VDH Fish Adv. 99 FT/Sed PCB 2 Sp.
VAC-L62R	DAN02A98	4ADAN028.90	SCRO	A	RD46	L62R	0	21	S	0	21	S	0	21	S	5	21	IM	1	9	IN					0	S										0	21	S	0	12	S	
VAC-L60R	DAN01A00	4ADAN042.80	SCRO	A	RD42	L60R	0	13	S	0	13	S	0	13	S	4	14	W	5	13	IM					0	S										0	14	S				VDH Fish Adv.
VAC-L60R	DAN02A00	4ADAN053.35	SCRO	A	RD39	L60R	0	19	S	0	19	S	0	19	S	2	19	S								0	S	0	S	0	S						1	19	S	0	12	S	VDH Fish Adv.
VAC-L60R	DAN02A00	4ADAN054.03	SCRO	C/SS	RD39	L60R																								0	S	0	S	1	O								99 FT/Sed; PCB 1 Sp.
VAC-L57R	DAN04A00	4ADAN075.22	SCRO	A/SS	RD32	L57R	0	38	S	0	38	S	0	38	S	5	36	IM	2	8	IM					0	S										1	37	S	0	12	S	Trend Analysis Performed - Statistically significant trends were detected for Total Phosphorous (declining)
VAC-L62R	DBC01A98	4ADBC002.19	SCRO	A	RD44	L62R	0	22	S	0	22	S	0	22	S	2	19	IM	0	3	S					0	S	0	S	0	S						0	22	S	0	12	S	Ambient Sediment Sample
VAC-L41R	DFF02A98	4ADFF002.02	SCRO	A	RU89	L41R	0	20	S	0	20	S	0	20	S	0	20	S								0	S										1	20	S	0	12	S	EPA Delist
VAC-L41R	DFF01A02	4ADFF004.90	SCRO	A/SS	RU89	L41R	0	10	S	0	10	S	0	10	S	0	2	S	2	8	IN																0	10	S				Insufficient Upstream Data; PRO Hog Farm Special Study
VAC-L41R	DFF01A02	4ADFF009.01	SCRO	A/SS	RU88	L41R	0	11	S	0	11	S	0	11	S	0	3	S	1	8	IN					0	S										0	11	S				Insufficient Upstream Data; PRO Hog Farm Special Studv
VAC-L36R	EIS01A06	4AEIS002.07	SCRO	FPM	RU75	L36R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W			0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	2003 Probabilistic Monitoring
VAC-L67R	EKH01A04	4AEKH003.18	SCRO	FPM	RD61	L67R	0	2	S	0	2	S	0	2	S	0	1	W								0	S	0	S	0	S					W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-L61R	FAL01A00	4AFAL000.92	SCRO	C	RD38	L61R																						0	S	1	O	0	S	0	S								*02 FT/Sed C-Dane
VAC-L61R	FAL01A00	4AFAL001.58	SCRO	A	RD38	L61R	0	18	S	0	18	S	0	19	S	3	19	IM								0	S	0	S	0	S						0	19	S	0	12	S	
VAC-L29R	FCA01A00	4AFCA001.40	SCRO	A/B/TM	RU58	L29R	0	22	S	0	22	S	0	22	S	4	22	IM								0	S	0	S	0	S					NI	0	22	S	0	12	S	PWS; Includes 1 TMDL Surface Observation; Big Otter FC TMDL Approved
VAC-L29R	FCA01A00	4AFCA001.40	SCRO	TM	RU58	L29R										1	1	IN																									PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L79R	FLT02A96	4AFLT002.60	SCRO	A	RL14	L79R	0	9	S	0	9	S	0	9	S	0	8	S	1	9	IN																					
VAC-L79R	FLT02A96	4AFLT008.79	SCRO	A/B/C	RL14	L79R	0	36	S	0	35	S	0	36	S	5	35	IM	2	11	IM					0	S	0	S	0	S	0	S	0	S	SI	11	25	O	0	10	S	2002 Sed/FT; Observed Effects SI Bio Rating - South Hill WWTP discharge 2004 Flat Creek TMDL
VAC-L79R	FLT02A96	4AFLT008.80	SCRO	TM	RL14	L79R	0	15	S	0	14	S	0	15	S	3	9	IM	3	6	IM																					2004 Flat Creek TMDL
VAC-L79R	FLT01A00	4AFLT009.17	SCRO	B/TM	RL14	L79R	0	12	S	3	11	IM	0	12	S	4	10	IM	4	10	IM															NI						2004 Flat Creek TMDL
VAC-L34R	FRV01A00	4AFRV002.78	SCRO	A/TM	RU71	L34R	0	30	S	0	30	S	0	30	S	7	30	IM	7	11	IM					0	S	0	S	0	S						0	20	S	0	11	S	PWS; 2004 Falling River TMDL EPA Approved 7/9/2004; Ambient Sediment Sample
VAC-L34R	FRV04A00	4AFRV010.99	SCRO	A/TM	RU69	L34R	0	30	S	0	30	S	0	30	S	10	29	W	12	19	IM					0	S	0	S	0	S	0	S	0	S		0	21	S	0	12	S	2004 Falling River TMDL EPA Approved 7/9/2004 Trend Analysis Performed - No Statistically significant trends were detected
VAC-L34R	FRV06A02	4AFRV017.71	SCRO	A/TM	RU69	L34R	0	29	S	0	29	S	0	29	S	3	30	W	3	12	IM					0	S	0	S	0	S						0	18	S	0	9	S	2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L32R	FRV01A06	4AFRV025.34	SCRO	TM	RU66	L32R	0	12	S	0	12	S	0	12	S	4	11	IM	4	11	IM																					2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L32R	FRV01A06	4AFRV029.24	SCRO	TM	RU65	L32R	0	12	S	0	12	S	0	12	S	5	12	W	7	12	IM																					2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L33R	FSF01A06	4AFSF000.66	SCRO	TM	RU67	L33R	0	12	S	0	12	S	0	12	S	3	11	W	3	11	IM																					2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L33R	FSF01A06	4AFSF004.56	SCRO	A	RU67	L33R	0	8	S	0	8	S	0	8	S				3	9	IM					0	S										0	9	S				
VAC-L33R	FSF01A06	4AFSF011.11	SCRO	TM	RU67	L33R	0	12	S	0	12	S	1	12	S	5	12	W	6	12	IM																	6				
VAC-L68L	GEO01A02	4AGEO011.38	SCRO	L	RD57	L68L	0	12	S	0	12	S	0	12	S				0	5	S					0	S										0	6	S	0	6	S	Category 4C
VAC-L68L	GEO01A02	4AGEO011.38	SCRO	L	RD57	L68L	0	7	S	5	7	IM	1	7	S													0	S	0	S												
VAC-L75L	ROA06L04	4AGRA003.22	SCRO	L	RL04	L75L	0	12	S	1	12	S	0	8	S	0	6	S								0	S										0	6	S	0	6	S	2000 Kerr Reservoir
VAC-L75L	ROA06L04	4AGRA003.22	SCRO	L	RL04	L75L	0	3	S	3	3	IM	0	1	W																												
VAC-L75L	ROA06L04	4AGRA003.29	SCRO	A	RL03	L75R	0	9	S	0	8	S	0	9	S				0	9	S					0	S										0	9	S				
VAC-L80R	GRT01A00	4AGRT003.82	SCRO	A/TM	RL18	L80R	0	10	S	0	10	S	0	10	S	3	9	IM	0	2	S					0	S										0	7	S				2006 Great Creek TMDL
VAC-L80R	GRT01A00	4AGRT004.70	SCRO	TM	RL18	L80R	0	2	S	0	2	S	0	2	S				2	3	IM																						2006 Great Creek TMDL
VAC-L80R	GRT01A00	4AGRT008.49	SCRO	TM	RL18	L80R	0	2	S	0	2	S	0	2	S				0	2	S																						2006 Great Creek TMDL
VAC-L80R	HAG01A06	4AHAG002.95	SCRO	TM	RL18	L80R	0	2	S	0	2	S	0	2	S				0	3	S																						2006 Great Creek TMDL
VAC-L39R	HEN01A00	4AHEN002.16	SCRO	A	RU85	L39R	0	18	S	0	18	S	0	18	S	0	20	IM								0	S	0	S	0	S						1	20	S	0	12	S	Flow below 7Q10 on 6-25-02 & 8-12-02 Reference Gage 02065500; Ambient Sediment Sample; No New Data
VAC-L39R	HEN02A04	4AHEN004.74	SCRO	FPM	RU85	L39R	0	2	S	1	2	IN	0	2	S	0	1	W								0	S	0	S	0	S					IN	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-L38R	HTA01A06	4AHTA000.77	SCRO	A	RU80	L38R	0	22	S	0	22	S	0	22	S				2	20	S					0	S										0	9	S				
VAC-L38L	HTA01L00	4AHTA003.26	SCRO	L	RU80	L38L	0	23	S	0	23	S	0	18	S				0	7	S					0	S										1	7	IN	0	7	S	Category 4C
VAC-L38L	HTA01L00	4AHTA003.26	SCRO	L	RU80	L38L	0	12	S	8	12	IM	0	12	S																												
VAC-L74R	HYC01A00	4AHYC002.70	SCRO	A/C/SS	RD74	L74R	0	27	S	1	27	S	0	27	S	3	26	IM								0	S	0	S	0	S	0	S	1	O		0	27	S	0	12	S	00 & 99 FT/Sed
VAC-L74R	HYC02A06	4AHYC010.76	SCRO	C/SS	RD72	L74R																								0	S			0	S								00 FT/Sed
VAC-L74R	HYC02A06	4AHYC016.70	SCRO	A	RD70	L74R	0	20	S	0	20	S	0	20	S	3	20	IM	2	9	IM					0	S										1	21	S	0	12	S	
VAC-L74R	HYC02A06	4AHYC021.14	SCRO	C/SS	RD70	L74R																								0	S			0	S								00 FT/Sed
VAC-L28R	JNS01A02	4AJNS000.64	SCRO	TM	RU57	L28R										0	1	IN																									PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L28R	JNS01A02	4AJNS000.64	SCRO	TM	RU57	L28R	0	2	S	0	2	S	0	2	S	1	1	IN								0	S										0	2	S				PWS; TMDL Surface Observation; Big Otter FC TMDL Approved
VAC-L61R	LAW01A04	4ALAW002.33	SCRO	C	RD38	L61R																						0	S	0	S	0	S										02 FT/Sed
VAC-L76R	LFF01A00	4ALFF001.85	SCRO	A	RD77	L76R	0	20	S	0	20	S	0	20	S	11	19	IM	4	7	IM					0	S										8	20	O	0	11	S	
VAC-L30R	LHT01A06	4ALHT000.70	SCRO	TM	RU82	L30R	0	11	S	0	11	S	0	11	S				5	11	IM																						2006 Roanoke Basin TMDL
VAC-L77R	LNE01A98	4ALNE008.56	SCRO	A	RU92	L77R	0	29	S	0	28	S	1	29	S	5	28	IM	2	9	IM					0	S										0	29	S	0	12	S	
VAC-L77R	LNE02A06	4ALNE013.64	SCRO	SS	RU92	L77R	0	1	W	0	1	W	0	1	W	0	1	W								0	S										1	1	IN				Chase City WWTP Special Study
VAC-L77R	LNE02A06	4ALNE013.84	SCRO	SS	RU92	L77R	0	1	W	0	1	W	0	1	W	1	1	IN								0	S										0	1	W				Chase City WWTP Special Study
VAC-L74R	LOL01A00	4ALOL000.62	SCRO	SS	RD72	L74R	0	9	S	0	9	S	0	9	S	1	3	IM	0	6	S					0	S										0	9	S				PRO Hog Farm Special Study & Follow-up
VAC-L37R	LOU01A06	4ALOU001.16	SCRO	TM	RU79	L37R	0	14	S	0	14	S	0	14	S				4	12	IM																						2006 Roanoke Basin TMDL
VAC-L39R	LRO01A00	4ALRO003.34	SCRO	A	RU82	L39R	0	15	S	0	15	S	0	15	S	1	18	S								0	S										0	18	S	0	11	S	Flow below 7Q10 on 6-25-02 & 8-12-02 (02065500)
VAC-L34R	LRV01A00	4ALRV005.17	SCRO	TM	RU70	L34R	0	12	S	0	12	S	0	12	S	5	12	W	5	12	IM																						2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L34R	LRV03A06	4ALRV009.74	SCRO	A	RU70	L34R	0	8	S	0	8	S	0	8	S				1	9	IN					0	S										0	9	S				
VAC-L64R	LSN02A02	4ALSN001.04	SCRO	A/C	RD50	L64R	0	11	S	0	11	S	0	11	S	2	11	IM								0	S	0	S	0	S	0	S	1	O		0	11	S	0	11	S	99 FT/Sed
VAC-L64R	LSN01A98	4ALSN007.45	SCRO	A	RD50	L64R	0	12	S	0	12	S	0	12	S	2	11	IM								0	S										0	12	S	2	12	O	
VAC-L37R	LUB01A06	4ALUB000.12	SCRO	TM	RU77	L37R	0	14	S	0	14	S	0	14	S				4	12	IM																						2006 Roanoke Basin TMDL
VAC-L80R	LYA01A06	4ALYA000.60	SCRO	TM	RL18	L80R	0	2	S	0	2	S	0	2	S				0	3	S																						2006 Great Creek TMDL
VAC-L19R	LYH01A02	4ALYH000.22	SCRO	SS	RU48	L19R																								1	O												2000 PCB Altavista/Hurt Soil & Sediment SS
VAC-L19R	LYH01A02	4ALYH000.26	SCRO	SS	RU48	L19R																								1	O												2000 PCB Altavista/Hurt Soil & Sediment SS
VAC-L19R	LYH01A02	4ALYH000.33	SCRO	SS	RU48	L19R																								1	O												2000 PCB Altavista/Hurt Soil & Sediment SS
VAC-L19R	LYH02A02	4ALYH000.37	SCRO	SS	RU48	L19R																								0	S												2000 PCB Altavista/Hurt Soil & Sediment SS
VAC-L78R	LYT01A06	4ALYT003.77	SCRO	A	RL10	L78R	0	9	S	0	9	S	0	9	S				0	9	S					0	S										0	9	S				
VAC-L57R	MCG01A06	4AMCG000.56	SCRO	FPM	RD32	L57R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W			0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	2003 Probabilistic Monitoring SPMD Station
VAC-L79R	MES01A98	4AMES004.78	SCRO	A	RL13	L79R	0	19	S	0	19	S	0	19	S	1	18	S	0	1	W					0	S										0	19	S	0	11	S	
VAC-L79L	MES01L00	4AMES007.54	SCRO	L	RL13	L79L	0	25	S	3	25	IM	0	20	S											0	S										4	7	IN/O	0	7	S	2004 Lake Gordon
VAC-L79L	MES01L00	4AMES007.54	SCRO	L	RL13	L79L	0	10	S	10	10	IM	0	10	S																												
VAC-L35R	MEY02A06	4AMEY000.40	SCRO	TM	RU68	L35R	0	12	S	0	12	S	0	12	S	7	12	W	9	12	IM																						2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L35R	MEY02A06	4AMEY010.46	SCRO	A/TM	RU68	L35R	0	19	S	0	19	S	0	19	S	2	12	W	8	20	IM																						2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L35R	MEY01A00	4AMEY016.00	SCRO	A/TM	RU68	L35R	0	31	S	0	31	S	1	30	S	14	30	W	11	12	IM					0	S	0	S	0	S						5	22	O	0	12	S	2004 Falling River TMDL EPA Approved 7/9/2004
VAC-L64R	MRY01A04	4AMRY000.82	SCRO	A	RD48	L64R	0	8	S	0	8	S	0	8	S				3	9	IM					0	S										0	9	S				
VAC-L74R	MYO01A04	4AMYO001.59	SCRO	C	RD71	L74R																								0	S			0	S								00 FT/Sed
VAC-L73R	NFA01A06	4ANFA000.35	SCRO	A	RD75	L73R	0	9	S	0	8	S	0	9	S				1	9	IN					0	S										0	9	S				
VAC-L71R	PEC01A04	4APEC006.49	SCRO	A	RD65	L71R	0	13	S	0	13	S	0	13	S	3	13	IM								0	S	0	S	0	S						0	12	S	0	12	S	Ambient Sediment Sample
VAC-L82R	PHC01A00	4APHC006.38	SCRO	A	RL23	L82R	0	19	S	1	19	S	1	19	S	1	19	S								0	S										0	19	S	0	11	S	
VAC-L60R	PKP01A06	4APKP002.31	SCRO	A	RD39	L60R	0	9	S	0	9	S	0	9	S				2	9	IM					0	S										0	9	S				
VAC-L34R	PLP01A00	4APLP000.40	SCRO	A	RU71	L34R	0	13	S	1	13	S	0	13	S	1	13	S								0	S										0	12	S	0	12	S	
VAC-L34L	PLP01A02	4APLP000.45	SCRO	L	RU71	L34L	0	13	S	1	13	S	0	13	S	0	7	S								0	S										0	7	S	0	7	S	2002 Brookneal Reservoir - Category 4C
VAC-L34L	PLP01A02	4APLP000.45	SCRO	L	RU71	L34L	0	20	S	19	20	IM	0	15	S																												
VAC-L81R	POB01A00	4APOB006.35	SCRO	A	RL19	L81R	0	19	S	1	19	S	2	19	IM	0	20	S								0	S										0	20	S	0	12	S	Flow Below 7Q10 8/6/02 Reference Gage #02079640
VAC-L64R	RAC01A04	4ARAC002.13	SCRO	SS	RD51	L64R																				0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L64R	RAC01A04	4ARAC002.30	SCRO	SS	RD51	L64R																				0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L64R	RAC01A04	4ARAC002.45	SCRO	SS	RD51	L64R																				0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L64R	RAC01A04	4ARAC002.68	SCRO	SS	RD51	L64R																				0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L39R	RES01A00	4ARES001.30	SCRO	TM	RU84	L39R	0	1	S	0	1	S	0	1	S									0	S	0	S	0	S	0	S												2004 Twitty's Creek TMDL
VAC-L66L	RFK01A06	4ARFK000.20	SCRO	L	RD55	L66L	0	21	S	2	21	S	0	21	S	0	7	S								0	S										0	6	S	0	7	S	2002 Roaring Fork Reservoir
VAC-L66L	RFK01A06	4ARFK000.20	SCRO	L	RD55	L66L	0	26	S	24	26	IM	0	26	S																												Cherrystone Creek Reservoir #2
VAC-L80L	ROA08A04	4AROA000.00	SCRO	L	RL18	L80L	0	17	S	0	17	S	0	13	S	0	7	S								0	S										0	7	S	0	7	S	Lake Gaston
VAC-L80L	ROA08A04	4AROA000.00	SCRO	L	RL18	L80L	0	8	S	3	8	IM	0	4	S													0	S	0	S												
VAC-L80L	ROA08A04	4AROA004.54	SCRO	L/C/SS	RL18	L80L	0	11	S	0	11	S	0	8	S	0	7	S								0	S					1	O	1	O		0	7	S	0	7	S	2002 FT/Sed PCBs 1 Species & Hg 1 Species; Lake Gaston
VAC-L80L	ROA08A04	4AROA004.54	SCRO	L	RL18	L80L	0	19	S	15	19	IM	0	14	S													0	S	0	S												
VAC-L79L	ROA07A98	4AROA008.66	SCRO	L	RL14	L79L	0	25	S	17	25	IM	0	22	S	0	7	S								0	S										0	7	S	0	7	S	2000 Lake Gaston
VAC-L79L	ROA07A98	4AROA008.66	SCRO	L	RL14	L79L	0	10	S	5	10	IM	0	5	S													0	S	0	S												

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA										WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci				Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAC-L78R_ROA06A98	4AROA012.08	SCRO	A	RL12	L78R	0	79	S	39	79	IM	0	72	S	1	35	S	0	9	S							0	S	0	S	0	S						0	35	S	0	19	S	
VAC-L78R_ROA06A98	4AROA018.04	SCRO	A/SS	RL12	L78R	0	48	S	10	48	IM	0	45	S	0	40	S	0	8	S							0	S	0	S	0	S			1	O		0	40	S	0	17	S	1999 FT/Sed PCBs 1 Species Trend Analysis Performed - No statistically significant trends were detected
VAC-L75L_ROA06L04	4AROA018.36	SCRO	L/SS	RL09	L75L	0	54	S	4	54	S	0	46	S	0	7	S										0	S										0	7	S	0	7	S	2000 Kerr Reservoir
VAC-L75L_ROA06L04	4AROA018.36	SCRO	L/SS	RL09	L75L	0	10	S	9	10	IM	0	10	S																														
VAC-L75L_ROA06L04	4AROA022.52	SCRO	L/SS	RL09	L75L	0	49	S	0	49	S	0	45	S	0	7	S										0	S										0	7	S	0	7	S	2000 Kerr Reservoir
VAC-L75L_ROA06L04	4AROA022.52	SCRO	L/SS	RL09	L75L	0	17	S	14	17	IM	0	14	S																														
VAC-L75L_ROA06L04	4AROA028.04	SCRO	L/C/SS	RL09	L75L	0	18	S	13	18	IM	0	13	S																														
VAC-L75L_ROA06L04	4AROA028.04	SCRO	L/C/SS	RL09	L75L	0	48	S	3	48	S	0	45	S	0	7	S										0	S					0	S	1	IM		0	7	S	0	7	S	2002 FT PCB 5So.
VAC-L75L_ROA06L04	4AROA028.44	SCRO	C/SS	RL07	L75L																										0	S			2	IM								1999 FT/Sed; Fall 98 PCB 6 Sp. & H epoxide 1 Sp.
VAC-L75L_ROA06L04	4AROA032.42	SCRO	L	RL09	L75L	0	44	S	1	44	S	0	40	S	0	7	S										0	S										0	7	S	0	7	S	2000 Kerr Reservoir
VAC-L75L_ROA06L04	4AROA032.42	SCRO	L	RL09	L75L	0	24	S	21	24	IM	0	18	S															0	S	0	S												
VAC-L75L_ROA05L98	4AROA038.49	SCRO	L/A/SS	RU94	L75L	0	53	O	2	53	S	0	47	O	0	17	S										0	S										1	19	S	0	19	S	2000 Kerr Reservoir
VAC-L75L_ROA05L98	4AROA038.49	SCRO	L/A/SS	RU94	L75L	0	14	O	13	14	IM	0	12	O															0	S	0	S												
VAC-L75L_ROA05L98	4AROA043.14	SCRO	L/SS	RU94	L75L	0	26	S	0	26	S	0	22	S	0	7	S										0	S										2	7	IN/O	0	7	S	
VAC-L75L_ROA05L98	4AROA043.14	SCRO	L/SS	RU94	L75L	0	8	S	2	8	IM	0	8	S															0	S	0	S												
VAC-L40R_ROA03A98	4AROA059.12	SCRO	A/SS	RU87	L40R	0	48	S	0	47	S	1	48	S	8	48	W	4	21	IM							0	S	0	S	0	S	0	S	2	IM		3	36	S	0	12	S	98 FT PCB 4 Sp. &02 FT/Sed PCB 8 Sp. Trend Analysis Performed - No statistically significant trends were detected
VAC-L38R_ROA02A98	4AROA067.91	SCRO	A/SS	RU80	L38R	0	40	S	0	40	S	0	40	S	6	40	W	5	20	IM							0	S							1	IM		0	29	S	0	12	S	99 PCB 3 Species
VAC-L30R_ROA05A00	4AROA096.62	SCRO	C	RU84	L30R																														2	IM								PWS; VDH Fish Adv.; 00 FT Only PCB 2 Sp.
VAC-L30R_ROA05A00	4AROA096.65	SCRO	SS	RU64	L30R																										4	O												*PWS; VDH Fish Adv.; 99 Sed Only
VAC-L30R_ROA05A00	4AROA097.07	SCRO	C/SS	RU64	L30R																								0	S	1	O	0	S	2	IM								*PWS; VDH Fish Adv.; 02 FT/Sed
VAC-L30R_ROA04A00	4AROA097.46	SCRO	A/TM	RU64	L30R	0	50	S	0	50	S	0	50	S	7	51	W	2	21	S							0	S	0	S	0	S						2	39	S	0	12	S	PWS; VDH Fish Advisory; 2006 Roanoke Basin TMDL Trend Analysis Performed - No statistically significant trends were detected
VAC-L30R_ROA06A00	4AROA108.09	SCRO	A/C/TM	RU63	L30R	0	29	S	0	29	S	0	29	S	3	29	W	1	12	S				0	S		0	S	0	S	0	S			1	IM		0	17	S	0	12	S	PWS: 98 FT/Sed PCB 6 Sp.
VAC-L30R_ROA06A00	4AROA124.59	SCRO	A	RU60	L30R	0	9	S	0	9	S	0	9	S	2	9	IM										0	S	0	S	0	S						0	9	S				PWS; VDH Fish Advisory
VAC-L19R_ROA01A00	4AROA129.55	SCRO	A/C	RU48	L19R	0	41	S	0	41	S	1	41	S	4	38	W	2	21	S							0	S	0	S	0	S	0	S	0	S		0	30	S	0	11	S	PWS; VDH Fish Adv.; 02 FT/Sed
VAC-L19R_ROA03A00	4AROA134.35	SCRO	FPM	RU46	L19R	0	1	W	0	1	W	0	1	W	0	1	W										0	S	0	S	0	S					W	0	1	W	0	1	W	PWS; 2002 Probabilistic Monitoring
VAC-L39R_ROC02A06	4AROC001.00	SCRO	TM	RU86	L39R	0	14	S	0	14	S	0	14	S				3	12	IM																								2006 Roanoke River Basin TMDL
VAC-L39R_ROC01A98	4AROC005.35	SCRO	A	RU86	L39R	0	10	S	0	10	S	0	10	S	0	12	S										0	S										0	12	S	0	12	S	Flow below 7Q10 on 6-25-02 & 8-12-02 Reference Gage 02065500
VAC-L19R_SCE01A00	4ASCE000.26	SCRO	A	RU47	L19R	0	22	S	0	22	S	0	22	S	2	22	S										0	S										0	22	S	0	12	S	PWS
VAC-L59R_SCR01A02	4ASCR000.64	SCRO	A	RD37	L59R	0	9	S	0	9	S	0	9	S				1	9	IN																							
VAC-L59R_SCR02A02	4ASCR007.06	SCRO	A	RD37	L59R	0	19	S	0	19	S	0	19	S	2	19	S										0	S	0	S	0	S						1	19	S	0	12	S	
VAC-L31R_SEN01A00	4ASEN000.40	SCRO	A	RU61	L31R	0	20	S	0	20	S	0	20	S	2	21	S										0	S	0	S	0	S						0	20	S	0	12	S	Ambient Sediment Sample
VAC-L40R_SLA01A06	4ASLA001.52	SCRO	A/SS	RU87	L40R	0	9	S	0	8	S	0	9	S				1	9	IN							0	S										0	9	S				
VAC-L40R_SLA01A06	4ASLA002.69	SCRO	SS	RU87	L40R	0	9	S	0	9	S	0	9	S	1	3	IN	0	6	S							0	S										2	9	IN/O				Hog Farm Special Study
VAC-L62R_SLC01A04	4ASLC002.75	SCRO	A	RD43	L62R	0	16	S	0	15	S	0	16	S	0	7	S	1	9	IN							0	S	0	S	0	S						0	16	S				Ambient Sediment Sample
VAC-L70R_SNA01A00	4ASNA000.20	SCRO	A	RD64	L70R	0	20	S	0	20	S	0	20	S	3	19	IM										0	S										0	19	S	0	12	S	
VAC-L69R_SNE01A00	4ASNE005.30	SCRO	A	RD59	L69R	0	20	S	0	20	S	0	20	S	3	20	IM										0	S	0	S	0	S						0	20	S	0	12	S	
VAC-L39L_SRN01L00	4ASRN005.14	SCRO	L	RU81	L39L	0	32	S	3	32	S	0	32	S	0	7	S										0	S	0	S	0	S						0	7	S	1	6	IN	*2001-2002 Kevsville Reservoir
VAC-L58R_SRV01A00	4ASRV000.20	SCRO	A/SS	RD36	L58R	0	19	S	0	18	S	0	19	S	5	19	IM																					1	19	S	0	12	S	
VAC-L58R_SRV02A04	4ASRV007.46	SCRO	A	RD36	L58R	0	12	S	0	12	S	0	12	S	1	11	S										0	S	0	S	0	S						0	12	S	0	12	S	Ambient Sediment Sample
VAC-L58R_SRV02A04	4ASRV012.19	SCRO	FPM	RD36	L58R	0	2	S	0	2	S	0	2	S	0	1	W										0	S	0	S	0	S					IN	1	1	IN				2001 Probabilistic Monitoring
VAC-L58R_SRV04A06	4ASRV022.99	SCRO	A	RD35	L58R	0	10	S	0	10	S	0	10	S				2	9	IM							0	S										0	9	S				
VAC-L30R_SSC01A02	4ASSC002.98	SCRO	TM	RU82	L30R	0	11	S	0	11	S	0	11	S				6	12	IM																							2006 Roanoke Basin TMDL
VAC-L58R_SSP01A06	4ASSP002.44	SCRO	A	RD34	L58R	0	9	S	0	9	S	0	9	S	3	9	IM										0	S										0	9	S				
VAC-L34R_SUC01A06	4ASUC001.31	SCRO	A	RU69	L34R	0	8	S	0	8	S	0	8	S				2	9	IM																							
VAC-L28R_TBL01A02	4ATBL000.40	SCRO	TM	RU59	L28R	0	1	W	0	1	W	0	1	W	1	1	IN										0	S										0	1	W				PWS; TMDL Surface Observation; Big Otter FC TMDL Approved
VAC-L28R_TBL01A02	4ATBL000.40	SCRO	TM	RU59	L28R										1	1	IN																										PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L28R_TDY01A02	4ATDY000.28	SCRO	TM	RU59	L28R										1	1	IN																					0	1	W				PWS; TMDL Surface Observation; Big Otter FC TMDL Approved
VAC-L28R_TDY01A02	4ATDY000.28	SCRO	TM	RU59	L28R										1	1	IN																										PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L36R_TIP01A00	4ATIP002.55	SCRO	A/TM	RU74	L36R	0	29	S	0	29	S	0	29	S	8	31	W	4	12	IM							0	S										0	19	S	0	12	S	
VAC-L36R_TIP02A06	4ATIP008.76	SCRO	TM	RU74	L36R	0	11	S	0	11	S	0	11	S				6	12	IM																							2006 Roanoke Basin TMDL
VAC-L36R_TIP02A06	4ATIP013.21	SCRO	TM	RU74	L36R	0	11	S	0	11	S	0	11	S				4	12	IM																							2006 Roanoke Basin TMDL
VAC-L58R_TRD01A06	4ATRD000.04	SCRO	A	RD34	L58R	0	9	S	0	9	S	0	9	S	3	9	IM										0	S										0	9	S				
VAC-L72R_TRR01A00	4ATRR001.92	SCRO	A	RD66	L72R	0	7	S	0	7	S	0	7	S	0	7	S										0	S										0	7	S				
VAC-L39R_TWT01A98	4ATWT000.32	SCRO	A	RU84	L39R	0	8	S	0	8	S	0	8	S				1	9	IN							0	S										0	9	S				
VAC-L39R_TWT01A98	4ATWT003.36	SCRO	B	RU84	L39R	0	4	S	0	4	S	0	4	S										0	S		0	S	0	S	0	S					MI							2004 Twitty's Creek TMDL
VAC-L39R_TWT01A98	4ATWT006.40	SCRO	B	RU84	L39R	0	4	S	0	4	S	0	4	S										0	S		0	S	0	S	0	S					MI							2004 Twitty's Creek TMDL
VAC-L39R_TWT02A06	4ATWT008.59	SCRO	B	RU84	L39R	0	4	S	0	4	S	0	4	S										0	S		0	S	0	S	0	S					NI	0	1	W				Reference Station - 2004 Twitty's Creek TMDL
VAC-L39R_WFC01A00	4AWFC002.12	SCRO	A	RU83	L39R	0	24	S	0	24	S	0	24	S	4	28	IM	1	9	IN							0	S										0	28	S	0	12	S	Flow below 7Q10 on 6-25-02 & 8-12-02 (02065500)
VAC-L71R_WNN01A06	4AWNN000.99	SCRO	A	RD67	L71R	0	8	S	0	8	S	0	8	S				1	9	IN							0	S										0	9	S				
VAC-L30R_WFP01A02	4AWFP002.53	SCRO	TM	RU64	L30R	0	18	S	0	18	S	0	18	S				3	21	IM																							2006 Roanoke Basin TMDL
VAC-L68R_WRN01A00	4AWRN000.43	SCRO	A	RD57	L68R	0	9	S	0	9	S	0	9	S	2	8	IM										0	S										0	9	S				
VAC-L68R_WRN02A06	4AWRN005.50	SCRO	A	RD56	L68R	0	8	S	0	8	S	0	8	S	1	8	IM										0	S	0	S	0	S						0	8	S				PWS
VAC-L63R_XDK01A06	4AXDK000.94	SCRO	TM	RD47	L63R	0	12	S	0	12	S	0	12	S	6	12	W	4	12	IM																							2004 Birch Creek TMDL
VAC-L19R_XLN01A02	4AXLN000.25	SCRO	SS	RU48	L19R																										1	O												2000 PCB Aitpaste/Hurt Soil & Sediment SS
VAC-L28R_XMA01A02	4AXMA000.85	SCRO	TM	RU57	L28R										1	1	IN																					0	1	W				PWS; TMDL Surface Observation; Big Otter FC TMDL Approved
VAC-L28R_XMA01A02	4AXMA000.85	SCRO	TM	RU57	L28R										1	1	IN																										PWS; TMDL Bottom Observation; Big Otter FC TMDL Approved
VAC-L40R_XMC01A06	4AXMC000.54	SCRO	SS	RU87	L40R	0	9	S	0	9	S	0	9	S	1	3	IN	1	6	IN							0	S										1	11	S				PRO Hog Farm Special Study & Follow-up
VAC-L64R_RAC01A04	4AXMD000.07	SCRO	SS	RD51	L64R																						0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L64R_RAC01A04	4AXMD000.08	SCRO	SS	RD51	L64R																						0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L64R_RAC01A04	4AXMD000.21	SCRO	SS	RD51	L64R																						0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L64R_RAC01A04	4AXMD000.38	SCRO	SS	RD51	L64R																						0	S			0	S												2000 South Boston Landfill PCB Study
VAC-L62R_XME01A06	4AXME001.19	SCRO	FPM	RD44	L62R	0	1	W	0	1	W	0	1	W	0	1	W										0	S	0	S	0	S					W	0	1	W	0	1	W	2001 Probabilistic Monitoring Station
VAC-L31R_XJP01A06	4AXJP000.06	SCRO	FPM	RU61	L31R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S		0	S	0	S	0	S					W	0	2	S	0	1	W	2004 Probabilistic Monitoring
VAC-L78R_XJQ01A04	4AXJQ000.00	SCRO	SS	RL11	L78R	0	3	S	0	3	S	0	2	S	2	4	IM										2	O										5	6	IN/O				Formerly ST AB
VAC-L78R_XJR01A04	4AXJR000.00	SCRO	SS	RL12	L78R	0	3	S	1	3	IN	0	2	S	0	5	S										0	S										0	6	S				PRO Hog Farm Special Study - Formerly ST AA
VAC-K14R_BRD01B98	5ABHC003.73	SCRO	A/C/TM	CU03	K14R	0	32	S	0	32	S	0	31	S	4	31	W	3	13	IM							0	S					0	S	0	S		0	19	S	0	12	S	2002 FT
VAC-K01R_BJC01A98	5ABJC001.00	SCRO	A	CM05	K02R	0	8	S	0	8	S	0	8	S				2	9	IM							0	S										0	9	S				
VAC-K16R_BPC01A00	5ABPC000.12	SCRO	A/TM	CU11	K16R	0	26	S	0	26	S	0	26	S	5	7	W	4	12	IM							0	S										0	14	S	0	1	W	2006 Nottoway Basin TMDL
VAC-K03R_BRD01A06	5ABRD002.09	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				2	3	IM																							2006 Flat Rock Creek LDA
VAC-K16L_NTW01L04	5ACDR000.30	SCRO	L	CU07	K16L	0	20	S	0	20	S	0	20	S	0	7	S										0	S										2	7	IN/O	0	7	S	2002 Fort Pickett Reservoir
VAC-K16L_NTW01L04	5ACDR000.30	SCRO	L	CU07	K16L	0	6	S	6	6	IM	0	6	S																														
VAC-K16L_NTW01L04	5ACDR001.08	SCRO	A	CU07	K16L	0	7	S	0	7	S	0	7	S				1	8	IN							0	S										0	8	S				
VAC-K15R_CRY01A06	5ACRY001.10	SCRO	TM	CU05	K15R	0	12	S	0	12	S	0	11	S				2	12	IM																							2006 Nottoway Basin TMDL
VAC-K14R_DRY01A06	5ADRY002.85	SCRO	TM	CU01	K14R	0	12	S	0	12	S	0	11	S				1	12	S																							2006 Nottoway Basin TMDL
VAC-K03R_FRC01A98	5AFRC002.98	SCRO	A	CM10	K03R	0	21	S	0	21	S	0	21	S	3	20	IM	0	2	S							0	S										0	18	S	0	11	S	
VAC-K03R_FRC01A98	5AFRC007.54	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				1	3	IN																							2006 Flat Rock Creek LDA
VAC-K03R_FRC03A06	5AFRC009.53	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				1	3	IN																							2006 Flat Rock Creek LDA
VAC-K03R_FRC02A06	5AFRC013.25	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				2	3	IM																							2006 Flat Rock Creek LDA
VAC-K03R_FRC01A00	5AFRC014.70	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				0	3	S																							2006 Flat Rock Creek LDA
VAC-K16R_HUR01A04	5AHUR001.91	SCRO	A	CU08	K16R	0	6	S	2	6	IM	0	6	S	0	6	S										0	S										0	6	S	0	6	S	
VAC-K16R_HUR02A04	5AHUR004.26	SCRO	C	CU08	K16R																								0	S	1	O	0	S	0	S								02 Sed C-Dane
VAC-K02R_KIT01A06	5AKIT002.65	SCRO	FPM	CM07	K02R	0	2	S	0	2	S	0	2	S	1	1	IN	1	1	IN				0	S		0	S	0	S	0	S						0	2	S	0	1	W	2004 Probabilistic Monitoring
VAC-K15R_LNT01A00	5ALNT004.68	SCRO	A/TM	CU06	K15R	0	32	S	0	32	S	0	31	S	8	31	IM	5	13	IM							0	S										1	19	S	0	12	S	2006 Nottoway Basin TMDL
VAC-K15R_LNT01A00	5ALNT009.80	SCRO	TM	CU06	K15R	0	12	S	0	12	S	0	11	S				2	12	IM																							2006 Nottoway Basin TMDL
VAC-K15L_LZT01L00	5ALZT000.12	SCRO	L	CU05	K15L	0	18	S	3	18	IM	0	18	S	1	2	IN	1	5	IN							0	S										3	6	IN/O	1	7	IN	2003 Nottoway Pond-Category 5A
VAC-K15L_LZT01L00	5ALZT000.12	SCRO	L	CU05	K15L	0	17	S	12	17	IM	0	17	S															0	S	0	S												
VAC-K14R_MDT01B06	5AMDT001.20	SCRO	TM	CU02	K14R	0	12	S	0	12	S	0	11	S				0	12	S																							2006 Nottoway Basin TMDL
VAC-K14L_MDT01L00	5AMDT004.94	SCRO	L	CU02	K14L	0	14	S	0	14	S	0	14	S	0	7	S										0	S										0	7	S	0	6	S	2002 Modest Creek Reservoir
VAC-K14L_MDT01L00	5AMDT004.94	SCRO	L	CU02	K14L	0	16	S	14	16	IM	0	16	S																														
VAC-K03R_MHN02A04	5AMHN105.36	SCRO	FPM	CM09	K03R	0	2	S	0	2	S	0	2	S	0	1	W										0	S	0	S	0	S					W	0	1	W	0	1	W	2001 Probabilistic Monitoring
VAC-K03R_MHN01A00	5AMHN108.37	SCRO	A	CM09	K03R	0	7	S	0	7	S	0	7	S				1	8	IN							0	S										0	8	S				
VAC-K15R_MLL01A06	5AMLL001.27	SCRO	TM	CU05	K15R	0	12	S	0	12	S	0	11	S				1	12	S																							2006 Nottoway Basin TMDL
VAC-K01R_MMR01A98	5AMMR000.69	SCRO	A	CM01	K01R	0	7	S	0	7	S	0	7	S	0	7	IM										0	S										0	7	S				No New Data - Keep Bacteria Impairment
VAC-K02R_NMR02B04	5ANMR007.11	SCRO	FPM	CM07	K02R	0	1	W	0	1	W	0	1	W	0	1	W										0	S	0	S	0	S					W	0	1	W	0	1	W	2002 Probabilistic Monitoring
VAC-K02R_NMR01A98	5ANMR013.95	SCRO	A	CM07	K02R	0	28	S	0	28	S	0	28	S	6	28	IM	2	9	IM							0	S										0	28	S	0	12	S	Trend Analysis Performed - No statistcially significant trends were detected
VAC-K16R_NTW01A02	5ANTW115.32	SCRO	A	CU11	K16R	0	15	S	0	15	S	0	15	S	0	15	S										0	S	0	S	0	S						0	15	S	0	1	W	
VAC-K16R_NTW01A02	5ANTW118.04	SCRO	C	CU11	K16R																								0	S	0	S	0	S	0	S								2002 FT Pb Detected 1 Sp.
VAC-K16R_NTW01B04	5ANTW128.94	SCRO	A	CU09	K16R	0	12	S	1	12	S	0	12	S	0	6	S	2	7	IM							0	S										0	13	S	0	6	S	
VAC-K16L_NTW01L04	5ANTW127.14	SCRO	L	CU09	K16L	0	27	S	0	27	S	0	27	S	0	7	S										0	S										2	7	IN/O	0	7	S	2002 Fort Pickett Reservoir
VAC-K16L_NTW01L04	5ANTW127.14	SCRO	L	CU09	K16L	0	10	S	7	10	IM	0	10	S																														
VAC-K16L_NTW01L04	5ANTW128.67	SCRO	L	CU07	K16L	0	18	S	0	18	S	1	18	S	0	7	S										0	S										3	7	IN/O	0	7	S	2002 Fort Pickett Reservoir
VAC-K16L_NTW01L04	5ANTW128.67	SCRO	L	CU07	K16L	0	4	S	2	4	IM	0	4	S																														

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAC-K14R_NTW01C98	5ANTW136.52	SCRO	C/TM	CU04	K14R	0	12	S	0	12	S	0	11	S				1	12	S								0	S	0	S	0	S	0	S								2006 Nottoway Basin TMDL 2002 FT/Sed; Previously listed as 5ANTW132.93
VAC-K14R_NTW01B06	5ANTW142.08	SCRO	TM	CU04	K14R	0	12	S	0	12	S	0	11	S				1	12	S																							
VAC-K14L_NTW01L00	5ANTW143.06	SCRO	L	CU04	K14L	0	16	S	0	16	S	0	16	S	0	7	S									0	S										0	7	S	0	7	S	2002 Nottoway Falls Lake
VAC-K14L_NTW01L00	5ANTW143.06	SCRO	L	CU04	K14L	0	16	S	13	16	IM	0	16	S																													
VAC-K14R_NTW01A98	5ANTW155.06	SCRO	A	CU01	K14R	0	22	S	0	22	S	0	22	S	4	22	W	3	21	IM						0	S										1	10	S	0	2	S	
VAC-K01R_SMR01A06	5ASMR007.48	SCRO	A	CM03	K01R	0	8	S	0	8	S	0	8	S				2	9	IM						0	S										0	9	S				
VAC-K16R_XBL01A94	5AXBL000.80	SCRO	B	CU08	K16R	0	2	S	0	2	S	0	2	S																						MI								Below Blackstone WWTP
VAC-K16R_XBL02A02	5AXBL001.18	SCRO	B	CU08	K16R	0	2	S	0	2	S	0	2	S																						NI								Above Blackstone WWTP
VAC-K02R_XET01A06	5AXET000.28	SCRO	FPM	CM07	K02R	0	3	S	0	3	S	0	3	S	1	2	IN	1	2	IN				0	S	0	S	0	S	0	S					W	0	2	S	0	2	S	2003/2004 Probabilistic Monitoring Carry Over
VAC-K03R_XFH01A06	5AXFH001.74	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				1	3	IN																							2006 Flat Rock Creek LDA
VAC-K03R_XFI01A06	5AXFI001.99	SCRO	TM	CM10	K03R	0	3	S	0	3	S	0	3	S				0	3	S																							2006 Flat Rock Creek LDA
VAC-J06R_ANG02A00	Ano 17.0	SCRO	CMON	JA16	J06R													1	1	IN/O																							1/1 E coli - Category 3B
VAC-J01R_APP02A02	Ape 1.0	SCRO	CMON	JA03	J01R													1	1	IN/O																							1/1 E coli - Category 3B
VAC-J06R_GRF01A04	Gre 16.0	SCRO	CMON	JA16	J06R													1	1	IN/O																							1/1 E coli - Category 3B
VAC-H11R_PPY01A06	P1	SCRO	CMON	JM28	H11R													1	1	IN																							E Coli Result Too Numerous To Count 6/17/2004 - Category 3B
VAC-J06R_SYL01A98	Say 7.0	SCRO	CMON	JA15	J06R													1	1	IN/O																							1/1 e coli - Category 3B
VAS-N09R_KLN01A00	7001	SWRO	USFS	NE22	N09R																															NI								MAIS=18
VAS-O03R_STA01A04	7029	SWRO	USFS	TH10	O03R																															NI								MAIS=16
VAS-O03R_XDN01A02	7030	SWRO	USFS	TH08	O03R																															NI								Overbay Hollow; MAIS=18
VAS-O10R_CVB01A04	7078	SWRO	USFS	TH28	O10R																															NI								MAIS=18
VAS-O10R_CVB01A04	7079	SWRO	USFS	TH28	O10R																															NI								MAIS=16
VAS-N26R_KLB03B06	7080	SWRO	USFS	NE68	N26R																															O								MAIS=13
VAS-N26R_KLB03B06	7081	SWRO	USFS	NE68	N26R																															VI								MAIS=7
VAS-O03R_DVS01A06	8106	SWRO	USFS	TH08	O03R																															NI								MAIS=18
VAS-O10R_PJC01A04	8107	SWRO	USFS	TH28	O10R																															SI								MAIS=14
VAS-O09R_LIB02A00	8108	SWRO	USFS	TH25	O09R																															NI								MAIS=18
VAS-O09R_LIB02A00	8109	SWRO	USFS	TH25	O09R																															NI								MAIS-18
VAS-N01R_HTN01A98	9000	SWRO	USFS	NE02	N01R																															NI								MAIS=16
VAS-N09R_DEF01A02	9003	SWRO	USFS	NE23	N09R																															NI								MAIS=16
VAS-N06R_BOU01A02	9004	SWRO	USFS	NE18	N06R																															NI								MAIS=18
VAS-N02R_WLS01A04	9005	SWRO	USFS	NE03	N02R																															NI								MAIS=18
VAS-O01R_CMR01A02	9010	SWRO	USFS	TH01	O01R																															NI								MAIS=16
VAS-N03R_OPM01A02	9014	SWRO	USFS	NE05	N03R																															NI								MAIS=17
VAS-N01R_CAB01A04	9020	SWRO	USFS	NE02	N01R																															O								MAIS=13
VAS-N01R_HMF01A02	9021	SWRO	USFS	NE02	N01R																															NI								MAIS=16
VAS-N03R_SLM01A02	9022	SWRO	USFS	NE05	N03R																															SI								MAIS=15
VAS-O01R_HOL01A02	9025	SWRO	USFS	TH01	O01R																															NI								MAIS=18
VAS-O02R_WLC01A00	9032	SWRO	USFS	TH04	O02R																															NI								MAIS=18
VAS-O02R_FEA01A02	9033	SWRO	USFS	TH04	O02R																															NI								MAIS=18
VAS-O10R_PJC01A04	9044	SWRO	USFS	TH28	O10R																															SI								MAIS=15
VAS-O02R_PNN01A04	9048	SWRO	USFS	TH04	O02R																															SI								MAIS=14
VAS-O02R_DEL01A04	9049	SWRO	USFS	TH04	O02R																															SI								MAIS=15
VAS-O02R_CHR01A06	9051	SWRO	USFS	TH04	O02R																															NI								MAIS=18
VAS-N01R_WTP01A02	9055	SWRO	USFS	NE01	N01R																															NI								MAIS=18
VAS-O01R_DIC01A02	9058	SWRO	USFS	TH01	O01R																															NI								MAIS=18
VAS-O02R_BVD01A00	9060	SWRO	USFS	TH06	O02R																															NI								MAIS=17
VAS-O01R_QRT01A02	9081	SWRO	USFS	TH01	O01R																															NI								MAIS=18
VAS-N06R_LCK01A02	9084	SWRO	USFS	NE18	N06R																															NI								MAIS=16
VAS-N09R_DWF01A02	9068	SWRO	USFS	NE23	N09R																															SI								MAIS=15
VAS-N05R_TKY01A02	9069	SWRO	USFS	NE14	N05R																															NI								MAIS=17
VAS-N09R_FMC01A02	9074	SWRO	USFS	NE23	N09R																															NI								MAIS=18
VAS-O02R_BUZ01A02	9076	SWRO	USFS	TH03	O02R																															NI								MAIS=17
VAS-O03R_NIK02A02	9081	SWRO	USFS	TH08	O03R																															SI								MAIS=14
VAS-P11R_CRC01A02	9100	SWRO	USFS	TC19	P11R																															NI								DEQ reference station MAIS=18
VAS-P13R_COV01A02	9103	SWRO	USFS	TC25	P13R																															O								MAIS=12
VAS-P11R_BUC01A02	9104	SWRO	USFS	TC21	P11R																															O								MAIS=13
VAS-P12R_SNY02A00	9115	SWRO	USFS	TC24	P12R																															NI								MAIS=18
VAS-P11R_MAH01A00	9116	SWRO	USFS	TC21	P11R																															VI								MAIS=10
VAS-P11R_JAY01A02	9118	SWRO	USFS	TC21	P11R																															SI								MAIS=15
VAS-P15R_LOV01A02	9122	SWRO	USFS	TC31	P15R																															NI								MAIS=18
VAS-P12R_DEV01A02	9131	SWRO	USFS	TC24	P12R																															VI								MAIS=10
VAS-P12R_SHT01A02	9132	SWRO	USFS	TC24	P12R																															NI								MAIS=17
VAS-P12R_CHI01A02	9134	SWRO	USFS	TC24	P12R																															O								MAIS=12
VAS-P12R_SNY01A00	9135	SWRO	USFS	TC24	P12R																															SI								MAIS=14
VAS-P12R_SNY02A00	9136	SWRO	USFS	TC24	P12R																															NI								MAIS=17
VAS-P09R_LSR02A02	9142	SWRO	USFS	TC23	P09R																															NI								MAIS=18
VAS-P09R_LSR01A02	9143	SWRO	USFS	TC23	P09R																															SI								MAIS=17
VAS-P09R_LSR01B02	9149	SWRO	USFS	TC23	P09R																															NI								MAIS=17
VAS-P12R_BAR01A02	9150	SWRO	USFS	TC24	P12R																															SI								MAIS=15
VAS-P12R_SNY02A00	9152	SWRO	USFS	TC24	P12R																															NI								MAIS=18
VAS-P12R_BAR0A102	9153	SWRO	USFS	TC24	P12R																															VI								MAIS=10
VAS-P09R_LSR01B02	9154	SWRO	USFS	TC23	P09R																															O								MAIS=13
VAS-P09R_SUT01A02	9157	SWRO	USFS	TC23	P09R																															NI								MAIS=18
VAS-Q13R_BAR01A02	6ABAR000.08	SWRO	B	BS28	Q13R	0	1	IN	0	1	IN	0	1	IN																						NI								Sampled as part of Central Appalachoans 2nd order reference stream search on 12.08.2004.
VAS-Q13R_BEP01A06	6ABEP-SOS	SWRO	CMON	BS30	Q13R																															HP								
VAS-Q06R_BIP01A98	6ABIP000.18	SWRO	A	BS12	Q06R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S				
VAS-Q08R_BLC01A98	6ABLC002.30	SWRO	B	BS14	Q08R	0	1	IN	0	1	IN	0	1	IN																						J								
VAS-Q08R_BLC01A98	6ABLC002.77	SWRO	B	BS14	Q08R	0	1	IN	0	1	IN	0	1	IN																						J								
VAS-Q08R_BLC01A98	6ABLC003.63	SWRO	B	BS14	Q08R	0	1	IN	0	1	IN	0	1	IN																						J								
VAS-Q11R_CEY01A04	6ACEY000.05	SWRO	A	BS24	Q11R	0	9	S	0	9	S	0	9	S				0	9	S						0	S																	
VAS-Q13L_PNR01A02	6ACNR001.03	SWRO	L	BS33	Q13L	0	42	S	0	42	S	0	42	S	0	7	S	0	7	S						0	S										0	7	S				John Flannagan Reservoir TSI(Secchi)=43.63, TSI(Cha)=42.22, TSI(TP)=37.37
VAS-Q13L_PNR01A02	6ACNR001.03	SWRO	L	BS33	Q13L	0	126	S	74	126	IM	0	126	S																													John Flannagan Reservoir
VAS-Q14R_CNR02A02	6ACNR009.17	SWRO	A	BS33	Q14R	0	40	S	0	40	S	0	40	S	2	31	NA	5	21	IM						0	S										0	40	S				
VAS-Q14R_CNR01A00	6ACNR017.24	SWRO	B	BS33	Q14R	0	1	IN	0	1	IN	0	1	IN																						NI								Benthics collected 11.17.2004-Reference station
VAS-Q14R_CNR01A00	6ACNR021.72	SWRO	A	BS33	Q14R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				
VAS-Q05R_DIS01A00	6ADIS001.24	SWRO	A	BS11	Q05R	4	18	IM	0	17	S	0	18	S	0	7	S	2	9	IM						0	S										0	16	S				
VAS-Q05R_DIS01A00	6ADIS010.02	SWRO	C	BS11	Q05R																							0	S	0	S	0	S	0	S								In 2002: Rock bass, smallmouth bass and northern hogsucker were collected; no PAHs,metals, PCBs or insecticides were found to violate criteria. Pb was detected in a rock bass sample. Sediment PCBs, pesticides, or metals did not exceed ER-L.
VAS-Q05R_DIS01B02	6ADIS013.73	SWRO	FPM	BS11	Q05R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				Monitored on 4.3.03 and on 10.23.03.
VAS-Q05R_DIS01B02	6ADIS014.33	SWRO	A	BS11	Q05R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	8	S				
VAS-Q05R_DIS02A00	6ADIS017.94	SWRO	B	BS10	Q05R	0	1	IN	0	1	IN	0	1	IN																						NI								
VAS-Q01R_DRK01A98	6ADRK034.63	SWRO	A	BS02	Q01R	0	4	S	0	4	S	0	4	S	1	3	IN									0	S										0	3	S				No new data is available for this assessment cycle.
VAS-Q01R_DRK01A98	6ADRK035.86	SWRO	A	BS02	Q01R	0	24	S	0	24	S	0	24	S	2	21	S									0	S										0	21	S				
VAS-Q06R_DYF01A04	6ADYF001.90	SWRO	B	BS12	Q06R	0	1	IN	0	1	IN	0	1	IN																						J								Part of reference station search.
VAS-Q09R_FOX01A06	6AFOX001.69	SWRO	FPM	BS18	Q09R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	2	S				
VAS-Q10R_FRY02A04	6AFRY000.95	SWRO	A	BS19	Q10R	0	13	S	0	13	S	0	13	S	0	12	S									0	S																	
VAS-Q04R_GAR01A98	6AGAR000.16	SWRO	A/B	BS08	Q04R	0	22	S	0	22	S	0	22	S	14	20	IM									4	IM									MI	0	20	S				Four samples of eight exceeded the freshwater chronic standard for chlorides (230,000 ug/l). Biological monitoring on June 8, 2000.
VAS-Q04R_GAR01A98	6AGAR001.78	SWRO	C	BS08	Q04R																							0	S	0	S	0	S	1	O								In 2002: Two rock bass, gizzard shad, smallmouth bass and northern hogsucker were collected; no PAHs, metals, or insecticides were found to violate criteria. The DEQ screening value for PCBs was exceeded in a gizzard shad sample. Sediment metals did not exceed ER-L; Total Chlordane and DDT exceeded ER-L.
VAS-Q03R_GIE01A04	6AGIE000.04	SWRO	A	BS05	Q03R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S				
VAS-Q14R_HLY01A04	6AHLY001.67	SWRO	C	BS33	Q14R																							0	S	0	S	0	S	0	S								In 2002: A creek chubsucker was collected; no PAHs, metals, PCBs or insecticides were found to violate criteria. Sediment metals did not exceed ER-M; As and Ni exceeded ER-L. Total Chlordane exceeded ER-L.
VAS-Q08R_HME01A04	6AHME002.16	SWRO	FPM	BS14	Q08R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	1	1	IN						0	S	0	S	0	S					J	0	1	IN				A total of only 38 organisms was collected in the sample collected 6.20.02.
VAS-Q03R_KOX02A98	6AKOX006.52	SWRO	A/TM	BS07	Q03R	0	34	S	0	33	S	0	34	S	13	31	NA	8	12	IM				0	S	0	S	0	S	0	S						0	19	S				

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-Q03R_KOX02A98	6AKOX008.11	SWRO	C	BS07	Q03R																							0	S	0	S	0	S	5	IM								In 2002: Rock bass, smallmouth bass and golden redhorse sucker were collected; no PAHs or metals were found to violate criteria. All samples exceeded the DEQ screening value for PCBs; three exceeded the VDH human health criteria. Sediment metals and DDTdid not exceed ER-L.
VAS-Q03R_KOX02A98	6AKOX008.14	SWRO	C	BS07	Q03R																							0	S	0	S			12	IM								Three fish composite samples collected in 2004 were greater than the VDH human health criteria for PCBs; nine additional samples were greater tha the DEQ screening value. All species were affected. Sediment PCBs did not exceed ER-M; exceeded ER-L.
VAS-Q03R_KOX02A98	6AKOX010.98	SWRO	C	BS07	Q03R																									0	S			7	IM								One fish composite sample collected in 2004 was greater than the VDH human health criteria for PCBs; six additional samples were greater than the DEQ screening value. All species were affected. Sediment PCBs did not exceed ER-M: exceeded ER-L.
VAS-Q03R_KOX02A98	6AKOX012.06	SWRO	C	BS05	Q03R																									0	S			7	IM								One fish composite sample collected in 2004 was greater than the VDH human health criteria for PCBs; six additional samples were greater than the DEQ screening value. All species were affected. Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX02A98	6AKOX012.86	SWRO	C	BS05	Q03R																									0	S			5	IM								All five species collected in 2004 were greater than the VDH human health criteria for PCBs. Sediment PCBs did not exceed ER-M: exceeded ER-L.
VAS-Q03R_KOX02A98	6AKOX014.17	SWRO	A	BS05	Q03R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										1	12	S				
VAS-Q03R_KOX02A98	6AKOX014.37	SWRO	C	BS05	Q03R																									0	S			6	IM								One fish composite sample collected in 2004 was greater than the VDH human health criteria for PCBs; five additional samples were greater than the DEQ screening value. All species were affected. Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX01A00	6AKOX017.97	SWRO	C	BS05	Q03R																									0	S			7	IM								One fish composite sample collected in 2004 was greater than the VDH human health criteria for PCBs; six additional samples were greater than the DEQ screening value. All species were affected. Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX01A00	6AKOX019.3	SWRO	C	BS04	Q03R																									0	S			5	IM								Downstream of Long Bottom Branch: Four fish composite samples collected in 2003 were greater than the VDH human health criteria for PCBs; one additional samples were greater than the DEQ screening value. All species were affected. No additional exceedence was detected for halogenated organics. PCB in sediment exceeded ER-L.
VAS-Q03R_KOX01A00	6AKOX020.36	SWRO	C	BS04	Q03R																									0	S			5	IM								In 2004: All five species collected exceeded the VDH human health criteria for PCBs. Sediment PCBs did not exceed ER-M: exceeded ER-L.
VAS-Q03R_KOX01A00	6AKOX022.00	SWRO	C	BS04	Q03R																									0	S			5	IM								Near Big Butt Branch. In 2003: Two rainbow trout, northern hogsucker, and creek chub exceeded the TSV for PCBs; An additional rainbow trout exceeded the VDH human health concern value. No additional exceedence was detected for halogenated organics. No PCBs were detected in sediment.
VAS-Q03R_KOX01A00	6AKOX023.25	SWRO	C	BS04	Q03R																									0	S			5	IM								In 2004: This is the mainstem of Knox Creek just upstream of the Big Butt Branch confluence. N 2004 one fish composite was greater than the PCB human health criteria; four were greater than the DEQ screening value. Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX01A00	6AKOX023.25a	SWRO	C	BS04	Q03R																									0	S			0	S								In 2004: This is a sediment retention facility that discharges to upper Big Butt Branch in the Knox Creek headwaters. No samples exceeded the DEQ screening criteria for PCB. Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX01A00	6AKOX023.25b	SWRO	C	BS04	Q03R																									0	S			0	S								In 2004: Six species were collected, all were less than the DEQ screening value for PCBs. Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX01A00	6AKOX023.25c	SWRO	C	BS04	Q03R																									0	S												In 2004: Sediment PCBs did not exceed ER-L.
VAS-Q03R_KOX01A00	6AKOX023.25d	SWRO	C	BS04	Q03R																									0	S												In 2004: Sediment PCBs did not exceed ER-L.
VAS-Q10R_LAF01A06	6ALAF001.03	SWRO	A	BS20	Q10R	0	13	S	0	13	S	0	13	S	1	12	S																										
VAS-Q02R_LBJ01A04	6ALBJ000.07	SWRO	FPM	BS03	Q02R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				
VAS-Q08R_LEV01A00	6ALEV130.00	SWRO	C	BS15	Q08R																							0	S	2	O	2	O	10	IM								In 2002: Two channel catfish, a rock bass and northern hogsucker were collected; As was found to violate criteria in a rock bass and a channel catfish sample. No PAHs, metals or insecticides were found to exceed criteria. All samples exceeded the human health criteria for PCBs. A sediment sample exceeded ER-M for both PCB and DDT. Total Chlordane and DDD exceeded ER-L. In 2000: PCBs were detected in two channel catfish, gizzard shad, northern hogsucker, and rock bass.A channel catfish and gizzard shad exceeded the VDH human health criteria. No insecticides were greater that the screening values. Sediment PCBs or metals did not exceed ER-L.
VAS-Q08R_LEV01A00	6ALEV130.25	SWRO	C	BS15	Q08R																									0	S												Total Chlordane and DDT exceeded ER-L.
VAS-Q08R_LEV01A00	6ALEV130.27	SWRO	C	BS15	Q08R																									1	O												In 2000: Sediment sample upstream of Conaway Creek was greater that the ER-M for PCB.
VAS-Q08R_LEV01A00	6ALEV130.29	SWRO	B	BS15	Q08R	0	1	IN	0	1	IN	0	1	IN																						MI							6.8.2000 sampled by REC.
VAS-Q08R_LEV01A00	6ALEV130.52	SWRO	C	BS15	Q08R																									0	S												In 2000: Sediment PCBs and DDT did not exceed ER-L.
VAS-Q08R_LEV01A00	6ALEV130.79	SWRO	C	BS15	Q08R																									0	S												In 2000: Sediment pesticides or PCBs did not exceed ER-L.
VAS-Q08R_LEV01A00	6ALEV131.14	SWRO	C	BS15	Q08R																							0	S	0	S												In 2000: No sediment ER-M was exceeded; PCBs, As, Cu, Ni exceeded ER-L.
VAS-Q08R_LEV01A00	6ALEV131.27	SWRO	C	BS15	Q08R																									1	O												In 2000: Total Chlordane wxceeded ER-L; PCBs exceeded ER-M.
VAS-Q08R_LEV01A00	6ALEV131.52	SWRO	A	BS15	Q08R	0	50	S	0	49	S	0	50	S	10	47	NA	8	20	IM						0	S			0	S						1	48	S				
VAS-Q08R_LEV01A00	6ALEV131.88	SWRO	C	BS15	Q08R																									0	S												In 2000: Total Chlordane exceeded ER-L.
VAS-Q08R_LEV01A00	6ALEV132.16	SWRO	C	BS15	Q08R																									0	S												DDT exceeded the ER-L.
VAS-Q08R_LEV01A00	6ALEV132.31	SWRO	C	BS15	Q08R																									0	S												In 2000: Sediment PCBs or DDT did not exceed ER-L.
VAS-Q08R_LEV01A00	6ALEV132.62	SWRO	C	BS15	Q08R																									0	S												In 2000: Sediment PCBs did not exceed ER-L; total Chlordane exceeded ER-L.
VAS-Q08R_LEV01A00	6ALEV132.91	SWRO	C	BS15	Q08R																									0	S												Sediment PCBs did not exceed ER-L.
VAS-Q08R_LEV02A00	6ALEV134.82	SWRO	C	BS14	Q08R																									0	S			3	IM								Downstream of Weller RR yard. In 2000: PCBs were detected in two channel catfish, gizzard shad and redhorse sucker. A gizzard shad exceeded the VDH human health criteria. No insecticides were greater that the screening values. Total Chlordane exceeded the ER-L in sediments.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-Q08R LEV02A00	6ALEV141.28	SWRO	C	BS14	Q08R																									0	S			2	IM									In 2000: PCBs were detected in two channel catfish and smallmouth bass that exceeded the DEQ screening criteria. No insecticides were greater that the screening values. Sediment PCBs did not exceed ER-L.
VAS-Q06R LEV01A98	6ALEV143.80	SWRO	B	BS12	Q06R	0	1	IN	0	1	IN	0	1	IN																						MI							6.8.2000 sampled by REC.
VAS-Q08R LEV01A98	6ALEV143.86	SWRO	A	BS12	Q08R	0	15	S	0	14	S	0	15	S	1	15	S									0	S										0	15	S				
VAS-Q06R LEV01A98	6ALEV145.86	SWRO	C	BS12	Q06R																									0	S			3	IM									In 2000: PCBs were detected in gizzard shad, redhorse sucker, and smallmouth bass that exceeded the DEQ screening criteria. No insecticides were greater that the screening values. Sediment PCBs did not exceed ER-L.
VAS-Q06R LEV01A98	6ALEV151.26	SWRO	C	BS12	Q06R																									0	S			2	IM									In 2000: PCBs were detected in two channel catfish, gizzard shad, northern hogsucker, and rock bass. No insecticides were greater that the screening values. Sediment PCBs did not exceed ER-L.
VAS-Q04R LEV01A94	6ALEV152.46	SWRO	A	BS09	Q04R	0	29	S	0	28	S	0	29	S	9	27	IM									0	S										1	27	S					Seven samples exceeded the freshwater chronic standard for chloride.
VAS-Q04R LEV01A94	6ALEV155.45	SWRO	C	BS09	Q04R																									0	S			0	S									In 2000: Sampled were smallmouth bass, stoneroller, northern hogsucker, rainbow trout and rock bass. No PCBs or insecticides were greater that the screening values. DDT exceeded the ER-L.
VAS-Q04R LEV01B02	6ALEV156.82	SWRO	A	BS09	Q04R	0	13	S	0	13	S	0	13	S	3	12	IM									0	S										0	12	S					
VAS-Q10R LLF01A06	6ALLF002.19	SWRO	FPM	BS20	Q10R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN					
VAS-Q11R MCR01A00	6AMCR000.20	SWRO	A	BS25	Q11R	0	18	S	0	18	S	0	18	S	0	8	S	1	9	IN						0	S																	
VAS-Q11R MCR01A00	6AMCR000.55	SWRO	B	BS25	Q11R	0	2	S	0	2	S	0	2	S																						NI								
VAS-Q11R MCR02A00	6AMCR007.46	SWRO	A	BS25	Q11R	0	7	S	0	7	S	0	7	S	1	7	IN									0	S																	No new data is available for this assessment cycle. One sample exceeded the freshwater chronic standard for chloride.
VAS-Q11R MCR02A00	6AMCR008.05	SWRO	FPM	BS25	Q11R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN					
VAS-Q11R MCR02A00	6AMCR009.92	SWRO	A	BS25	Q11R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S																	
VAS-Q11R MCR03A06	6AMCR014.69	SWRO	A	BS25	Q11R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S					
VAS-Q11R MCR04A06	6AMCR017.12	SWRO	B	BS25	Q11R	0	1	IN	0	1	IN	0	1	IN																						J								Central Appalachians 5th order reference station search; no assessment was done.
VAS-Q11R MCR04A06	6AMCR017.56	SWRO	A	BS23	Q11R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAS-Q11R MCR04A06	6AMCR019.96	SWRO	A	BS23	Q11R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAS-Q11R-MCR02A00	6AMCR-SOS	SWRO	CMON	BS25	Q11R																															HP								
VAS-Q11R OPF01A02	6AOPF001.31	SWRO	A	BS22	Q11R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAS-Q13R PLL01A02	6APLL000.17	SWRO	B	BS28	Q13R	0	1	IN	0	1	IN	0	1	IN																						NI								Benthic sampling on 06.25.2001
VAS-Q13L PNK01A02	6APNK001.26	SWRO	L	BS28	Q13L	0	61	S	25	61	IM	0	7	S																1	O	0	S											North Fork Pound Reservoir Sediment Ni exceeded PEC.
VAS-Q13L PNK01A02	6APNK001.26	SWRO	L	BS28	Q13L	0	35	S	0	35	S	0	35	S	0	7	S									0	S			1	O	0	S				0	7	S					North Fork Pound Reservoir Sediment Ni exceeded PEC. TSI(Secchi)=42.51, TSI(Cha)=39.36, TSI(TP)=39.26
VAS-Q13L PNK01A02	6APNK001.29	SWRO	C	BS28	Q13L																									0	S	0	O											In 2001: Nine samples were analyzed from North Fork Pound Reservoir. Of these, five (black crappie, bluegill sunfish, white sucker, and two largemouth bass exceed the screening value for As.Four addtilional samples did not (yellow bullhead catfish, bluegill sunfish, and two largemouth bass). Sediment metals did not exceed ER-M; Hg, Ni and Cu exceeded ER-L. Se was detected.
VAS-Q13L PNK01A02	6APNK001.87	SWRO	L	BS28	Q13L	0	84	S	23	84	IM	0	14	S	0	7	S									0	S										0	6	S					North Fork Pound Reservoir-not stratified TSI(Secchi)=44.54, TSI(Cha)=39.23, TSI(TP)=37.37
VAS-Q13L PNK01A02	6APNK002.08	SWRO	L	BS28	Q13L	0	42	S	2	42	IM	0	7	S	0	7	S									0	S										0	6	S					North Fork Pound Reservoir TSI(Secchi)=42.95, TSI(Cha)=38.95, TSI(TP)=37.37
VAS-Q13L PNK01A02	6APNK002.08	SWRO	L	BS28	Q13L	0	39	S	18	39	IM	0	7	IN																														North Fork Pound Reservoir
VAS-Q13R PNK01A06	6APNK008.28	SWRO	B	BS28	Q13R	0	1	IN	0	1	IN	0	1	IN																						NI								Benthic sampling on 12.08.2004 in reference station search. Central App 3rd order
VAS-Q13R PNR02C02	6APNR001.49	SWRO	A	BS34	Q13R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S					
VAS-Q13L PNR01A02	6APNR001.82	SWRO	L	BS34	Q13L	0	35	S	0	35	S	7	35	IM	0	7	S									0	S										0	7	S					John Flannagan Reservoir TSI(Secchi)=40.778, TSI(Cha)=42.746, TSI(TP)=37.37 20% pH meausrements in the top layer are greater than 9.0.
VAS-Q13L PNR01A02	6APNR001.82	SWRO	L	BS34	Q13L	0	211	S	92	211	IM	4	211	S	0	7	S									S		2	O								0	7	S					John Flannagan Reservoir Sediment Ni exceeded PEC in two samples.
VAS-Q13L PNR01A02	6APNR002.15	SWRO	C	BS34	Q13L																											0	S	0	S									John Flannagan Reservoir In 2002: Largemouth bass, two bluegill sunfish, walleye, and channel catfish were collected; no PAHs, metals, PCBs or insecticides were found to violate criteria.
VAS-Q13L PNR01A02	6APNR007.67	SWRO	A	BS30	Q13L	0	35	S	0	35	S	0	35	S	0	7	S									0	S										0	7	S					John Flannagan Reservoir TSI(Secchi)=41.37, TSI(Cha)=39.99, TSI(TP)=37.37
VAS-Q13L PNR01A02	6APNR007.67	SWRO	A	BS30	Q13L	0	127	S	62	127	IM	0	127	S																														John Flannagan Reservoir
VAS-Q13R PNR02B02	6APNR017.79	SWRO	A	BS30	Q13R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S					
VAS-Q13R PNR01A00	6APNR023.86	SWRO	A	BS30	Q13R	0	31	S	0	31	S	0	31	S	1	31	S	1	11	S						0	S										0	31	S					
VAS-Q13R PNR01A00	6APNR028.76	SWRO	A	BS30	Q13R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S										0	9	S					
VAS-Q13R PNR01A00	6APNR035.66	SWRO	A	BS29	Q13R	0	9	S	0	9	S	0	9	S				5	9	IM						0	S										0	9	S					
VAS-Q13R PNS01A02	6APNS003.94	SWRO	FPM	BS28	Q13R	0	2	S	0	2	S	0	2	S	1	1	IN									0	S	1	O	0	S					J	0	1	IN					Sediment Ni exceeded PEC.
VAS-Q03R PPW01A94	6APPW000.49	SWRO	TM	BS06	Q03R	0	2	S	0	2	S	0	2	S										0	S			0	S							J								Clean metals samoling resulted in none detectable.
VAS-Q12R RPC01A98	6ARPC000.52	SWRO	TM	BS26	Q12R	0	2	S	0	2	S	0	2	S														0	S							SI								Benthic monitoring on 6.8.2004-slightly impaired.
VAS-Q12R RSS02A04	6ARSS014.15	SWRO	A	BS35	Q12R	0	50	S	0	50	S	0	50	S	5	48	NA	4	21	IM						0	S										1	48	S					
VAS-Q12R RSS03A02	6ARSS024.30	SWRO	A	BS27	Q12R	0	33	S	0	33	S	0	33	S	0	32	NA	2	20	S						0	S																	In 2002: Rock bass, smallmouth bass, stoneroller and northern hogsucker were collected; As in a rock bass sample was found to violate criteria. No PAHs, metals, PCBs or insecticides were found to exceed criteria. Sediment PCBs, pesticides, metals did not exceed ER-L.
VAS-Q12R RSS03A02	6ARSS025.50	SWRO	C	BS27	Q12R																							0	S	0	S	1	O	0	S									
VAS-Q10R RSS02A00	6ARSS026.98	SWRO	A	BS21	Q10R	0	29	S	0	29	S	0	29	S	2	27	S									0	S																	
VAS-Q09R RSS01A00	6ARSS034.53	SWRO	A	BS18	Q09R	0	28	S	0	27	S	0	28	S	0	27	S									0	S										0	27	S					
VAS-Q09R RSS01A00	6ARSS041.08	SWRO	A	BS16	Q09R	0	13	S	0	13	S	0	13	S	3	12	IM									0	S										0	12	S					
VAS-Q09R RSS02A00	6ARSS047.10	SWRO	A	BS16	Q09R	0	35	S	0	35	S	0	35	S	10	34	NA	8	21	IM						0	S										0	34	S					
VAS-Q07R SAT01A00	6ASAT000.03	SWRO	A	BS13	Q07R	0	7	S	0	6	S	0	7	S	4	7	IM									0	S										0	7	S					
VAS-Q07R SAT01A00	6ASAT004.56	SWRO	C	BS13	Q07R																							0	S	0	S	0	S	0	S									In 2002: Two rock bass, smallmouth bass and northern hogsucker were collected; no PAHs, metals, PCBs or insecticides were found to violate criteria. Pb was detected in a rock bass sample. Sediment PCBs, pesticides, or metals did not exceed ER-L.
VAS-Q12R XBF01A04	6AXBF000.40	SWRO	FPM	BS27	Q12R	0	4	S	0	4	S	0	4	S	0	2	S	0	1	IN						0	S	0	S	0	S					J	0	2	S					
VAS-P21R BAT01A98	6BBAT000.27	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.30	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.34	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.40	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.45	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.51	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.57	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.62	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																														
VAS-P21R BAT01A98	6BBAT000.68	SWRO	TM/SS	TP10	P21R	0	20	S	0	20	S	0	20	S																														
VAS-P06R BCD01A98	6BBCD001.84	SWRO	B	TC13	P06R	0	1	IN	0	1	IN	0	1	IN																						NI								This site was last sampled on 6.12.00; this result in addition to historical results indicate no impairment.
VAS-P06R BCD01A98	6BBCD001.89	SWRO	A	TC13	P06R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S					

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-P06R BCD02A02	6BBCD004.18	SWRO	A	TC13	P06R	0	7	S	0	8	S	0	8	S	2	8	IM									0	S										0	8	S				
VAS-P06R BCD02A02	6BBCD006.66	SWRO	A	TC13	P06R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				
VAS-P06R BCD02A02	6BBCD009.83	SWRO	A	TC13	P06R	0	9	S	0	9	S	0	9	S				6	9	IM						0	S										0	9	S				
VAS-P16R BCE01A00	6BBCE001.05	SWRO	B	TC34	P16R	0	1	IN	0	1	IN	0	1	IN																						MI								This site was last sampled on 6.15.00; these results indicate slioht impairment.
VAS-P17R BEN01A00	6BBEN000.20	SWRO	C	TP02	P17R																							0	S	0	S	0	S	0	S									In 2002: A creek chub sample found no PAHs or metals, PCBs and insecticides in fish tissue. Sediment metals did not exceed ER-L. PCBs, Total Chlordane and DDT exceeded ER-L
VAS-P11R BER01A98	6BBER001.14	SWRO	A/C	TC20	P11R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S	0	S	0	S	0	S	1	O		0	9	S					In 2002: Largemouth bass, carp and northern hogsucker were collected; no PAHs or metals and insecticides were found to violate criteria. Pb was detected. PCB in a carp sample exceeded the DEQ screening criteria. Sediment metals did not exceed ER-L. Total Chlordane and DDT exceeded ER-L.
VAS-P11R BER01A98	6BBER001.79	SWRO	TM	TC20	P11R	0	2	S	0	2	S	0	2	S	1	2	IN	0	2	S																							
VAS-P16R BKW01A02	6BBKW005.82	SWRO	A	TC34	P16R	0	15	S	0	15	S	0	15	S	2	13	IM									0	S										0	15	S				
VAS-P21R BAT01A98	6BBTE000.02	SWRO	TM/SS	TP10	P21R	0	20	S	0	20	S	0	20	S																													
VAS-P21R BAT01A98	6BBTW000.05	SWRO	TM/SS	TP10	P21R	0	20	S	5	20	IM	0	20	S																													All DO violations were collected prior to winter 2002. All 2003 and 2004 samples were greater than 6.00 mg/l. Staff recommends this segment for delisting.
VAS-P11R BUC01A06	6BBUC000.24	SWRO	B	TC21	P11R	0	1	IN	0	1	IN	0	1	IN																						NI								Central Appalachian reference station, 3rd order
VAS-P06R BUG01A06	6BBUG000.10	SWRO	A	TC13	P06R	0	9	S	0	9	S	0	9	S				6	9	IM						0	S										0	9	S				
VAS-P18R BUH01A04	6BBUH000.76	SWRO	A	TP05	P18R	0	12	S	0	12	S	0	12	S	5	12	IM									0	S										0	12	S				
VAS-P09R BUL01A06	6BBUL000.06	SWRO	A	TC18	P09R	0	9	S	0	9	S	0	9	S				1	8	IN						0	S										0	9	S				
VAS-P17R CAL01A98	6BCAL000.03	SWRO	A/TM	TP03	P17R	0	23	S	0	23	S	0	23	S	5	21	IM	2	9	IM						0	S	0	S								0	12	S				
VAS-P17R CAL01B04	6BCAL003.19	SWRO	SS	TP03	P17R	0	7	S	0	7	S	0	7	S	3	7	IM	2	7	IM																							
VAS-P21R CHC01A06	6BCHC000.00	SWRO	TM/SS	TP10	P21R	0	19	S	0	19	S	0	19	S																													
VAS-P13R CLN01A02	6BCLN203.54	SWRO	B	TC33	P13R	0	1	IN	0	1	IN	0	1	IN																						NI								Sampling at this site on 6.07.00 found no impairment; this agrees with historical information.
VAS-P13R CLN01A02	6BCLN206.70	SWRO	A	TC33	P13R	0	50	S	0	50	S	0	50	S	1	44	NA	2	19	S				0	S	0	S										0	47	S				
VAS-P13R CLN01A02	6BCLN211.00	SWRO	C	TC33	P13R																							0	S	0	S	0	S	0	S									In 2002: Rock bass, smallmouth bass and golden redhorse sucker were collected; no PAHs metals, PCBs or insecticides were found to violate criteria. Pb was detected in a smallmouth bass sample. Sediment metals did not exceed ER-L; DDT exceeded the ER-L
VAS-P09R CLN01A00	6BCLN236.00	SWRO	C	TC23	P09R																							0	S	0	S	0	S	0	S									In 2002: Two rock bass, smallmouth bass and two golden redhorse sucker were collected; no PAHs or metals, PCBs or insecticides were found to violate criteria. Pb was detected in a rock bass and a smallmouth bas sample. Sediment PCBs, pesticides, or metals did not exceed ER-L.
VAS-P09R CLN01A00	6BCLN237.09	SWRO	A	TC23	P09R	0	16	S	0	16	S	0	16	S	2	15	IM									0	S										0	15	S				
VAS-P09R CLN01A00	6BCLN264.96	SWRO	B	TC16	P09R	0	1	IN	0	1	IN	0	1	IN																						NI								This site was last sampled on 6.12.00; these results in addition to historical results indicate no impairment.
VAS-P07R CLN01A00	6BCLN269.57	SWRO	B	TC14	P07R	0	1	IN	0	1	IN	0	1	IN																						NI								This site was last sampled on 6.12.00; these results in addition to historical results indicate no impairment.
VAS-P07R CLN01A00	6BCLN271.50	SWRO	A	TC14	P07R	0	45	S	0	45	S	0	45	S	6	43	NA	4	19	IM						0	S										0	43	S				
VAS-P04R CLN01A00	6BCLN288.41	SWRO	A	TC11	P04R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S				
VAS-P04R CLN01A00	6BCLN290.74	SWRO	FPM	TC11	P04R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				
VAS-P04R CLN01B02	6BCLN303.82	SWRO	A	TC05	P04R	0	12	S	0	12	S	0	12	S	1	11	S									0	S										0	12	S				
VAS-P03R CLN01A98	6BCLN315.11	SWRO	A	TC04	P03R	0	27	S	0	27	S	0	27	S	5	27	IM									0	S										0	27	S				
VAS-P03R CLN02A00	6BCLN320.91	SWRO	FPM	TC04	P03R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN					Station was monitored on 4.19.04.
VAS-P03R CLN02A00	6BCLN321.13	SWRO	A	TC04	P03R	0	34	S	0	34	S	0	34	S	9	33	NA	8	21	IM						0	S										0	33	S				
VAS-P02R CLN01A98	6BCLN339.53	SWRO	A	TC02	P02R	0	15	S	0	15	S	0	15	S	4	15	IM									0	S										0	15	S				
VAS-P01R CLN01A98	6BCLN346.60	SWRO	A/TM	TC01	P01R	0	18	S	0	18	S	0	18	S	4	12	IM									0	S									SI	0	12	S					This site was sampled for benthics on 12.31.02; the slightly impaired station should be revisited.
VAS-P01R CLN01A98	6BCLN348.00	SWRO	A	TC01	P01R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S				
VAS-P03R CLN02A00	6BCLN-SOS	SWRO	CMON	TC04	P03R																															LP								
VAS-P03R COL01A94	6BCOL001.93	SWRO	FPM	TC04	P03R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN					Station was sampled on 5.21.02 and 10.02.02.
VAS-P14R COP01A02	6BCOP002.00	SWRO	A	TC30	P14R	0	7	S	0	2	S	0	2	S	0	6	S									0	S										0	6	S				
VAS-P14R COP01A02	6BCOP002.68	SWRO	B	TC30	P14R	0	2	S	0	2	S	0	2	S																						NI								This site was last sampled on 10.17.00 and 6.07.00; the overall results in addition to historical results indicate no impairment.
VAS-P11R CRA01A98	6BCRA000.31	SWRO	TM	TC21	P11R	0	12	S	0	12	S	0	12	S	12	12	NA	4	12	IM																J								
VAS-P11R CRC01A02	6BCRC002.17	SWRO	B	TC19	P11R	0	1	IN	0	1	IN	0	1	IN																						NI								Sampled on 9.30.2004.
VAS-P08R DUM01A94	6BDUM000.04	SWRO	A	TC15	P08R	0	8	S	0	8	S	0	8	S				2	8	IM						0	S										0	8	S				
VAS-P08R DUM01A94	6BDUM000.23	SWRO	FPM	TC15	P08R	0	2	S	0	2	S	0	2	S	0	1	IN									0	S	0	S	0	S					J	0	1	IN					Station was monitored on 4.25.01 and 10.18.01.
VAS-P08R DUM01A94	6BDUM001.09	SWRO	B	TC15	P08R	0	1	IN	0	1	IN	0	1	IN																						MI								This site was last sampled on 6.12.00; these results in addition to historical results indicate moderate impairment.
VAS-P08R DUM01A94	6BDUM003.37	SWRO	C	TC15	P08R																							0	S	0	S	0	S	0	S									In 2002: Rock bass, smallmouth bass and northern hogsucker were collected; no PAHs or metals, PCBs or insecticides were found to violate criteria. Neither sediment PCBs, pesticides, nor metals exceeded ER-L.
VAS-P11R EAS01A06	6BEAS000.07	SWRO	B	TC19	P11R	0	1	IN	0	1	IN	0	1	IN																						NI								1st order reference search site, sampled 9.30.04.
VAS-P06R EKG01A06	6BEKG004.18	SWRO	A	TC12	P06R	0	9	S	0	9	S	0	9	S				7	9	IM						0	S										0	9	S				
VAS-P20R ELC01A00	6BELC000.56	SWRO	SS	TP08	P20R	0	1	IN	0	1	IN	1	1	IN																													
VAS-P20R ELC01A00	6BELC001.57	SWRO	SS	TP08	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P09R FLC01A02	6BFLC000.52	SWRO	A	TC23	P09R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				
VAS-P11R GUE01A00	6BGUE000.23	SWRO	C	TC21	P11R																							0	S	0	S	0	S	0	S									In 2003: Species collected were rock bass, redhorse sucker and largemouth bass; no exceedence of the metals standard or organics TV was detected, however, Pb was detected in rock bass and largemouth bass. Sediments below ER-L.
VAS-P11R GUE02A98	6BGUE006.45	SWRO	C	TC21	P11R																							0	S			3	IM											In 2001: Samples collected for metals analysis included two smallmouth bass and a river chub sample that exceeded the DEQ screening value for As.Northern hogsucker and two rock bass sample met criteria.. Sediment metals did not exceed ER-L.
VAS-P11R GUE02A98	6BGUE006.50	SWRO	A/C/TM	TC21	P11R	0	32	S	0	32	S	0	32	S	2	17	IM	2	11	IM						0	S	0	S	0	S	0	S	2	IM	SI	0	27	S					Biological monitoring on 6.11.02, 10.18.02, 07.24.03, and 10.30.03 found the site is slightly impaired. In 2003: Species collected were carp, rock bass, northern hogsucker and smallmouth bass; no exceedence of the metals standard or organics TV was detected, however, one carp exceeded the TV for PCBs. Pb was detected in rock bass. Sediment metals below ER-L; Total Chlordane and PCBs exceeded ER-L. In 2002: Rock bass, redbreast sunfish and carp were collected; no PAHs or metals, and insecticides were found to violate criteria. A carp sample exceeded the VHD human health criteria.Sediment metals did not exceed ER-L.
VAS-P11R GUE03A98	6BGUE009.33	SWRO	C	TC21	P11R																							0	S	0	S	0	S	5	IM									In 2003: Species collected were rock bass, northern hogsucker, carp and redbreast sunfish; no metals standard or halogenated organics TV was detected with the following exception: five carp exceeded the TV for PCBs. Pb was detected in a carp sample as well. Sediments below ER-L.
VAS-P11R GUE03A98	6BGUE010.87	SWRO	C	TC21	P11R																							0	S	0	S													Near Drag Strip
VAS-P11R GUE03A98	6BGUE013.71	SWRO	A	TC21	P11R	0	6	S	0	6	S	0	6	S				1	6	IN						0	S										0	9	S				

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-P11R_GUE03A98	6BGUE014.49	SWRO	C	TC21	P11R																							0	S	0	S	0	S	2	IM								In 2003: Species collected were smallmouth bass, redbreast sunfish, carp and largemouth bass; no exceedence of the metals standard was detected, however, a carp and a largemouth bass exceeded the TV for PCBs. No additional exceedence was detected for halogenated organics. Sediments below ER-L.
VAS-P11R_GUE03A98	6BGUE016.54	SWRO	FPM	TC21	P11R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				This site was sampled on 5.8.02 and 10.18.02.
VAS-P11R_GUE03A98	6BGUE020.37	SWRO	C	TC19	P11R																							0	S	0	S	0	S	2	IM								In 2003: Species collected were rock bass, northern hog sucker, carp and redbreast sunfish; no exceedence of the metals standard was detected, however, two carp exceeded the TV for PCBs. No additional exceedence was detected for halogenated organics. Sediments below ER-L.
VAS-P11R_GUE04A96	6BGUE026.55	SWRO	A	TC19	P11R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				
VAS-P11R_GUE04A96	6BGUE029.14	SWRO	C	TC19	P11R																							0	S	0	S	0	S	0	S								In 2003: Species collected were rock bass and northern hog sucker. Samples were analyzed for metals and PCBs; no exceedence of the standards was detected. No additional exceedence was detected for halogenated organics. Sediments below ER-L.
VAS-P21R_HAR01A02	6BHAR000.34	SWRO	A	TP12	P21R	0	10	S	0	10	S	0	10	S				3	8	IM																	0	9	S				
VAS-P02R_IDI01A00	6BIDI001.49	SWRO	A	TC03	P02R	0	12	S	0	12	S	0	12	S	6	12	IM									0	S										0	12	S				
VAS-P05R_IDN01A04	6BIDN000.69	SWRO	A	TC08	P05R	0	12	S	0	12	S	0	12	S	6	12	IM									0	S										0	12	S				
VAS-P24R_IND01A00	6BIND010.25	SWRO	B	TP18	P24R	0	1	IN	0	1	IN	0	1	IN																						SI							Site was last sampled on 6.15.00; results historically SI.
VAS-P01R_JNN01A04	6BJNN001.35	SWRO	FPM	TC01	P01R	0	3	S	0	3	S	0	3	S	1	2	IN	0	2	S						0	S	0	S	0	S					J	0	2	S				Station was monitored on 5.21.02. 9.25.02. and 3.24.23.
VAS-P10R_LCC01A98	6BLCC000.09	SWRO	A	TC17	P10R	0	16	S	0	15	S	0	16	S	2	7	IM	5	9	IM						0	S										0	16	S				
VAS-P10R_LCC01A98	6BLCC002.84	SWRO	A	TC17	P10R	0	9	S	0	9	S	0	9	S				5	9	IM						0	S										0	9	S				
VAS-P10R_LCC02A02	6BLCC006.75	SWRO	A	TC17	P10R	0	9	S	0	9	S	0	9	S				5	9	IM						0	S										0	9	S				
VAS-P05R_LIB02A04	6BLIB001.89	SWRO	A	TC07	P05R	0	12	S	0	12	S	0	12	S	8	12	IM									0	S										0	12	S				
VAS-P06R_LOO01A06	6BLOO004.25	SWRO	A	TC12	P06R	0	9	S	0	9	S	0	9	S				5	9	IM						0	S										0	9	S				
VAS-P09R_LSR01A02	6BLSR000.33	SWRO	A	TC23	P09R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				
VAS-P09R_LSR02A02	6BLSR004.78	SWRO	FPM	TC23	P09R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	2	IN				This site was sampled on 5.10.04 and 10.6.04.
VAS-P11R_LST01A06	6BLST000.05	SWRO	C	TC19	P11R																							0	S	0	S												Lost Creek behind Norton Plaza. Pb detected greater than ER-L.
VAS-P11R_LTF01A98	6BLTF000.28	SWRO	C	TC21	P11R																							0	S	1	O												Downtown. SWRO provided station ID. In 2003: PCBs in sediment greater than ER-M. Cu and Pb greater than ER-L.
VAS-P11R_LTF01A98	6BLTF000.68	SWRO	TM	TC21	P11R	0	10	S	0	10	S	0	10	S	10	10	IM	8	10	IM																							
VAS-P05R_LTR01A00	6BLTR000.05	SWRO	B	TC11	P05R	0	2	S	0	2	S	0	2	S																						NI							This station was sampled on 10.23.00 and 06.06.00; overall results indicate no impairment.
VAS-P05R_LTR01A00	6BLTR000.75	SWRO	A	TC09	P05R	0	20	S	0	20	S	0	20	S	4	20	IM									0	S										0	20	S				
VAS-P05R_LTR02A00	6BLTR018.19	SWRO	A	TC07	P05R	0	12	S	0	12	S	0	12	S	2	12	S									0	S										4	12	O				
VAS-P04R_LWS01A98	6BLWS000.06	SWRO	A/TM	TC10	P04R	0	15	S	0	15	S	0	15	S	2	11	IM									0	S	0	S							MI	0	12	S				Most recent biomonitorino in Fall 2002.
VAS-P04R_LWS01A98	6BLWS000.90	SWRO	B/TM	TC10	P04R	0	2	S	0	2	S	0	2	S																						MI							Station was sampled on 6.06.00, 6.05.02, amd 12.19.12; these findings as well as historical results indicate moderte impairment.
VAS-P04R_LWS01A98	6BLWS003.88	SWRO	FPM	TC10	P04R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				Station was monitored on 4.30.01 and 10.18.02.
VAS-P03R_MID01A98	6BMID000.20	SWRO	B/TM	TC04	P03R	0	3	S	0	3	S	0	3	S				2	2	IM						0	S									NI	0	2	S				Station was sampled on 11.17.03, 07.31.03 and 5.21.96; results are mixed.
VAS-P17R_MIK01A06	6BMIK000.07	SWRO	SS	TP04	P17R	0	7	S	0	7	S	0	7	S	1	7	IN	1	7	IN																							
VAS-P05R_MSC01A02	6BMSC001.53	SWRO	A	TC06	P05R	0	8	S	0	8	S	0	8	S	2	8	IM									0	S										1	8	S				
VAS-P05R_MSC01C24	6BMSC008.98	SWRO	A	TC06	P05R	0	12	S	0	12	S	0	12	S	5	12	IM									0	S										0	12	S				
VAS-P23R_MTN01A00	6BMTN003.56	SWRO	B	TP14	P23R	0	1	IN	0	1	IN	0	1	IN																						SI							Last samoled on 6.15.00: overall SI.
VAS-P01R_NCL01A04	6BNCL000.30	SWRO	A	TC01	P01R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S				
VAS-P15R_NFC01C02	6BNFC003.80	SWRO	A	TC32	P15R	0	7	S	0	7	S	0	7	S	2	6	IM																				0	7	S				No new data was collected in this assessment window.
VAS-P20R_PCK01A00	6BPCK000.20	SWRO	SS	TP07	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P20R_PCK01A00	6BPCK001.37	SWRO	SS	TP08	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P17R_PIG01A06	6BPIG000.04	SWRO	SS	TP04	P17R	0	7	S	0	7	S	0	7	S	0	7	S	1	7	IN																							
VAS-P18R_PLL01A98	6BPLL000.27	SWRO	A	TP05	P18R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S				
VAS-P18R_PLL01A02	6BPLL004.24	SWRO	A	TP05	P18R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S				
VAS-P18R_PLL02A00	6BPLL006.38	SWRO	A	TP05	P18R	0	8	S	0	8	S	0	8	S	2	7	IM									0	S										0	8	S				
VAS-P18L_PLL01L02	6BPLL012.79	SWRO	L	TP05	P18L	0	74	S	31	70	IM	0	14	S	0	7	S							0	S	0	S	0	S	0	S						0	7	S				
VAS-P18L_PLL01L02	6BPLL012.99	SWRO	L	TP05	P18L	0	41	S	9	41	IM	0	14	S	0	7	S									0	S										0	7	S				
VAS-P18L_PLL01L02	6BPLL013.59	SWRO	L	TP05	P18L	0	30	S	0	30	S	0	14	S	0	7	S									0	S										0	7	S				
VAS-P01R_PLU01A04	6BPLU000.40	SWRO	A	TC01	P01R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S				
VAS-P23R_POW01A00	6BPOW120.12	SWRO	B	TP13	P23R	0	1	IN	0	1	IN	0	1	IN																						SI							Last samoled on 6.15.00: overall results indicate SI.
VAS-P21R_POW01A00	6BPOW133.00	SWRO	FPM	TP10	P21R	0	2	S	0	2	S	0	2	S	0	2	S	0	2	S				0	S	0	S	0	S	0	S					J	0	2	S				
VAS-P21R_POW02A02	6BPOW138.91	SWRO	A	TP10	P21R	0	51	S	0	51	S	0	51	S	3	44	NA	3	19	IM						0	S										0	48	S				
VAS-P21R_POW02A02	6BPOW141.45	SWRO	FPM	TP10	P21R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				
VAS-P21R_POW03A02	6BPOW156.57	SWRO	FPM	TP10	P21R	0	1	IN	0	1	IN	0	1	IN	0	1	IN									0	S	0	S	0	S					J	0	1	IN				Sampled on 5.15.01 and 10.22.01.
VAS-P19R_POW04A00	6BPOW165.78	SWRO	A	TP06	P19R	0	28	S	0	28	S	0	28	S	3	25	S									0	S										0	26	S				
VAS-P19R_POW01A94	6BPOW178.33	SWRO	C	TP06	P19R																							0	S	0	S	0	S	0	S								In 2003: No metals, PCBs and insecticides or PAHs were detected in two northern hogsuckers or a rock bass sample. In 2002: Sediment metals did not exceed ER-L; Total Chlordane exceeded ER-L.
VAS-P17R_POW01A94	6BPOW179.20	SWRO	A/TM	TP04	P17R	0	53	S	0	53	S	0	53	S	14	36	IM	4	11	IM						0	S	0	S								0	39	S				
VAS-P17R_POW01A94	6BPOW180.62	SWRO	TM	TP04	P17R	0	12	S	0	12	S	0	12	S	7	12	NA	7	12	IM																							
VAS-P17R_POW01A94	6BPOW180.72	SWRO	B	TP04	P17R	0	1	IN	0	1	IN	0	1	IN																						SI							This site was last sampled on 12.16.03; the results indicate slight impairment. Historically, results are mixed.
VAS-P17R_POW01B06	6BPOW193.38	SWRO	A	TP02	P17R	0	12	S	0	12	S	0	12	S	8	12	IM									0	S										0	12	S				
VAS-P17R_PRE01A06	6BPRE000.17	SWRO	SS	TP03	P17R	0	7	S	0	7	S	0	7	S	0	7	S	0	7	S																							
VAS-P20R_PWL01A00	6BPWL000.06	SWRO	FPM	TP09	P20R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S					J	0	1	IN				Monitored on 5.16.02 and 10.08.02.
VAS-P20R_PWL01A00	6BPWL001.49	SWRO	A	TP09	P20R	0	27	S	0	27	S	0	27	S	6	18	NA	8	20	IM						0	S										0	16	S				
VAS-P20R_PWL01A00	6BPWL002.48	SWRO	C	TP09	P20R																							0	S	0	S	0	S	0	S								In 2002: Rock bass, redbreast sunfish and northern hogsucker were collected; no PAHs or metals, PCBs and insecticides were found to violate criteria. Sediment metals did not exceed ER-M; Cu, DDT, and Total Chlordane exceeded ER-L.
VAS-P20R_PWL01A00	6BPWL004.10	SWRO	TM	TP09	P20R	0	15	S	0	15	S	0	15	S	3	12	NA	2	12	IM						0	S	0	S								0	12	S				
VAS-P20R_PWL01A00	6BPWL004.40	SWRO	B	TP09	P20R	0	1	IN	0	1	IN	0	1	IN																						SI							Sampled on 12.06.03 and 6.07.04; overall SI.
VAS-P20R_PWL01A00	6BPWL005.46	SWRO	SS	TP09	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P20R_PWL01A00	6BPWL006.16	SWRO	B	TP09	P20R	0	1	IN	0	1	IN																									NI							Sampled on 12.09.03 and 6.07.04: overall NI.
VAS-P20R_PWL02A02	6BPWL006.59	SWRO	A	TP07	P20R	0	10	S	0	10	S	0	10	S				0	9	S						0	S										0	9	S				
VAS-P20R_PWL02A02	6BPWL006.65	SWRO	SS	TP07	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P20R_PWL02A02	6BPWL010.36	SWRO	A	TP07	P20R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				
VAS-P20L_PWL01L02	6BPWL024.64	SWRO	L	TP07	P20L	0	1	IN	0	1	IN	1	1	IN														1	O														No new data is available for th 2006 assessment cycle In 2000: Sediment Cu exceeded PEC.
VAS-P20L_PLL01A02	6BPWL025.32	SWRO	C/L	TP07	P20L																							0	S														In 2001 Lake Keokee: Two largemouth bass samples exceed the DEQ screening value for As; a brown bullhead catfish and two bluegill sunfish meet metals criteria. Sediment metals did not exceed ER-M; Hg exceeded ER-L.
VAS-P17R_RIN01A00	6BRIN000.31	SWRO	B	TP01	P17R	0	1	IN	0	1	IN	0	1	IN																						SI							Sampled on 10.22.2004
VAS-P17R_RIN01A00	6BRIN001.84	SWRO	A	TP01	P17R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										1	12	S				
VAS-P09R_RUS01A06	6BRUS001.25	SWRO	A	TC18	P09R	0	9	S	0	9	S	0	9	S				1	8	IN						0	S										0	9	S				
VAS-P11R_SEP01A98	6BSEP000.55	SWRO	TM	TC19	P11R	0	12	S	0	12	S	0	12	S	4	12	NA	1	12	S																							
VAS-P12R_SNY01A04	6BSNY001.98	SWRO	A	TC24	P12R	0	15	S	0	15	S	0	15	S	0	13	S									0	S										0	15	S				
VAS-P12R_SNY01A00	6BSNY005.68	SWRO	B	TC24	P12R	0	1	IN	0	1	IN	0	1	IN																						SI							This site was found slightly impaired on 6.28.01; it should be revisited.
VAS-P20R_SRA01A94	6BSRA000.10	SWRO	A	TP08	P20R	0	9	S	0	9	S	0	9	S				7	9	IM						0	S										0	9	S				
VAS-P20R_SRA01A94	6BSRA000.11	SWRO	B/TM	TP08	P20R	0	1	IN																												SI							Sampled on 12.09.03 and 6.07.04; overall SI.
VAS-P20R_SRA01A94	6BSRA000.40	SWRO	B/TM	TP08	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P20R_SRA01A94	6BSRA000.54	SWRO	SS	TP08	P20R	0	1	IN				0	1	IN																													

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-P20R_SRA01A94	6BSRA001.10	SWRO	SS	TP08	P20R	0	1	IN				0	1	IN																													
VAS-P20R_SRA01A94	6BSRA001.11	SWRO	C/TM	TP08	P20R	0	32	S	0	32	S	0	32	S	7	19	NA	9	19	IM						0	S	1	O	0	S	0	S	0	S		0	20	S				In 2003: Sediment Ni exceeded PEC. In 2002: Rock bass, northern hogsucker and redbreast sunfish were collected; no PAHs or metals, PCBs and insecticides were found to violate criteria. Pb was detected. Sediment metals did not exceed ER-M; Cu, Total Chlordane, and DDT exceeded ER-L.
VAS-P20R_SRA01A94	6BSRA003.22	SWRO	TM	TP08	P20R	0	13	S	0	13	S	0	13	S	10	12	NA	7	12	IM						1	O										0	12	S				
VAS-P20R_SRA01A94	6BSRA003.62	SWRO	B/TM	TP08	P20R	0	1	IN	0	1	IN																									MI							Biological monitoring on 6.17.04 and12.09.03 overall MI.
VAS-P20R_SRA01A94	6BSRA004.16	SWRO	TM	TP08	P20R	0	13	S	0	13	S	0	13	S	10	12	NA	8	12	IM						0	S										0	12	S				
VAS-P20R_STC01A96	6BSTC000.06	SWRO	TM/SS	TP08	P20R	0	2	S	0	2	S	0	2	S																													
VAS-P20R_STC01A96	6BSTC000.13	SWRO	B	TP08	P20R	0	1	IN	0	1	IN																									MI							This site was last sampled on 6.07.04 and 12.09.03; overall results including historical results at a nearby site indicateprobable moderate impairment.
VAS-P20R_STC01A96	6BSTC003.27	SWRO	SS	TP08	P20R	0	1	S	0	1	S	0	1	S																													
VAS-P13R_STO02A98	6BSTO004.56	SWRO	A/C/TM	TC26	P13R	0	24	S	0	24	S	0	24	S	0	6	S							0	S	0	S	0	S	0	S	0	S	2	IM		0	19	S				In 2002: Rainbow trout, brown trout and two white sucker were collected; no PAHs or metals or insecticides were found to violate criteria. PCBs exceeded tha DEQ screening criteria in the two trout samples. Sediment metals, PCBs or DDT did not exceed ER-L.
VAS-P13R_STO02A98	6BSTO004.73	SWRO	B	TC26	P13R	0	2	S	0	2	S	0	2	S																						NI							Sampled on 12.16.03 and 6.10.03, this site is not impaired.
VAS-P13R_STO02A98	6BSTO005.26	SWRO	TM	TC26	P13R	0	2	S	0	2	S	0	2	S																													
VAS-P13R_STO03B04	6BSTO007.33	SWRO	TM	TC26	P13R	0	2	S	0	2	S	0	2	S																													
VAS-P09R_SUT01A02	6BSUT001.71	SWRO	A	TC23	P09R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				
VAS-P04R_SWD01A00	6BSWD000.11	SWRO	B	TC05	P04R	0	1	IN	0	1	IN	0	1	IN																						MI							Station was sampled on 6.06.00. This result and historical results indicate moderate impairment.
VAS-P07R_TMP01A06	6BTMP003.58	SWRO	A	TC14	P07R	0	8	S	0	8	S	0	8	S				4	8	IM						0	S										0	8	S				
VAS-P11R_TMS01A98	6BTMS000.02	SWRO	C	TC21	P11R																							0	S	0	S												Behind Ball Park In 2003: No sediment contamination detected.
VAS-P11R_TMS01A98	6BTMS000.35	SWRO	A	TC21	P11R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S				
VAS-P11R_TMS01A98	6BTMS000.60	SWRO	TM	TC21	P11R	0	12	S	0	12	S	0	12	S	10	12	NA	5	12	IM																							
VAS-P21R_TOW01A06	6BTOW000.01	SWRO	TM/SS	TP10	P21R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P21R_TOW01A06	6BTOW001.32	SWRO	A	TP10	P21R	0	10	S	0	10	S	0	10	S				4	8	IM						0	S										0	9	S				
VAS-P22R_WAL01A00	6BWAL001.57	SWRO	B	TP11	P22R	0	1	IN	0	1	IN	0	1	IN				2	8	IM						0	S										1	9	O				
VAS-P22R_WAL01A00	6BWAL001.57	SWRO	A	TP11	P22R	0	1	IN	0	1	IN	0	1	IN																						MI							Last samoled on 6.15.00: historically SI.
VAS-P07R_WEA01A08	6BWEA000.02	SWRO	A	TC14	P07R	0	8	S	0	8	S	0	8	S				5	8	IM						0	S										0	8	S				
VAS-P07R_WEA01A08	6BWEA004.32	SWRO	A	TC14	P07R	0	8	S	0	8	S	0	8	S				5	8	IM						0	S										0	8	S				
VAS-P20R_ELC01A00	6BXCN000.20	SWRO	SS	TP08	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P20R_ELC01A00	6BXCN000.52	SWRO	SS	TP08	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P20R_SRA01A94	6BXDE000.04	SWRO	SS	TP08	P20R	0	1	IN	0	1	IN	0	1	IN																													
VAS-P09R_XDJ01A04	6BXDJ000.15	SWRO	FPM	TC23	P09R	0	3	S	0	3	S	0	3	S	0	1	IN									0	S	0	S	0	S					J	0	2	S				This site was samoled on 10.30.0, 5.30.01 and 10.25.04.
VAS-O12R_ABR01A00	6CABR001.00	SWRO	A	TH38	O12R	0	8	S	0	8	S	0	8	S				3	8	IM						0	S										0	8	S				
VAS-O03R_BER02A04	6CBER004.10	SWRO	B	TH09	O03R	0	1	IN	0	1	IN	0	1	IN																													Sampled on 6.11.01.
VAS-O07R_BEV01A94	6CBEV015.13	SWRO	C	TH21	O07R																									0	S			11	IM								In 2004: Five samples were greater that the DEQ screening value for PCB. Six samples were greater than the VDH human health criteria. Sediment PCBs did not exceed ER-M.
VAS-O07R_BEV01A94	6CBEV015.27	SWRO	A/C/TM	TH21	O07R	0	35	S	0	35	S	0	35	S	27	28	NA	19	19	IM						0	S	0	S	0	S	0	S	19	IM		0	20	S				In 2004: Eight samples were greater that the DEQ screening value for PCB an additional eight samples were greater than the VDH human health criteria for fish consumption. Sediment PCBs did not exceed ER-M. In 2002: Largemouth bass, carp and northern hogsucker were collected; no PAHs, metals, or insecticides were found to violate criteria. PCBs exceeded tha DEQ screening value in northern hogsucker and the VDH human health criteria in a carp and a largemouth bass. Sediment metals did not exceed ER-L; Total Chlordane and DDT exceeded ER-L.
VAS-O07R_BEV01A94	6CBEV015.62	SWRO	A	TH21	O07R	0	12	S	0	12	S	0	12	S	11	12	IM									0	S										0	12	S				
VAS-O07R_BEV01A94	6CBEV016.47	SWRO	C	TH21	O07R																									0	S			11	IM								In 2004: Five samples were greater than the DEQ screening value for PCB, in addition, six samples were greater than the VDH human health criteria for fish consumption. Sediment PCBs did not exceed ER-M.
VAS-O07R_BEV01A94	6CBEV016.59	SWRO	A	TH21	O07R	0	12	S	0	12	S	0	12	S	5	12	IM									0	S										0	12	S				
VAS-O07R_BEV01A94	6CBEV017.15	SWRO	A	TH21	O07R	0	12	S	0	12	S	0	12	S	7	12	IM									0	S										0	12	S				
VAS-O07R_BEV01A94	6CBEV017.18	SWRO	C	TH21	O07R																									0	S			16	IM								In 2004: Three composite fish tissue samples revealed no water quality standard flags or violations. Thirteen samples were greater that the DEQ screening value for PCB. Additionally, three samples were greater than the VDH human health criteria for fish consumption. Sediment PCBs did not exceed ER-L.
VAS-O07R_BEV01A94	6CBEV017.96	SWRO	A	TH21	O07R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S				
VAS-O07R_BEV01A94	6CBEV018.00	SWRO	C	TH21	O07R																									0	S			6	IM								In 2004: Six samples were greater than the DEQ screening value for PCB and six samples were less. Sediment PCBs did not exceed ER-L.
VAS-O07R_BEV01A94	6CBEV019.21	SWRO	A	TH21	O07R	0	12	S	0	12	S	0	12	S	6	12	IM									0	S										0	12	S				
VAS-O07R_BEV01A94	6CBEV020.66	SWRO	C	TH21	O07R																									0	S			0	S								In 2004: Eleven composite fish tissue samples revealed no flags or violations for PCBs. Sediment PCBs did not exceed ER-L.
VAS-O07R_BEV01A94	6CBEV020.82	SWRO	A	TH21	O07R	0	22	S	0	22	S	0	22	S	6	20	IM	4	11	IM						0	S										0	21	S				
VAS-O07R_BEV01A94	6CBEV020.86	SWRO	A	TH21	O07R	0	14	S	0	14	S	0	14	S	7	14	IM									0	S										1	14	S				
VAS-O07R_BEV01A94	6CBEV020.90	SWRO	A	TH21	O07R	0	4	S	0	4	S	0	4	S	0	4	S									0	S										1	4	IN				
VAS-O07R_BEV01A94	6CBEV021.50	SWRO	C	TH21	O07R																									0	S			0	S								In 2004: Thirteen composite fish tissue samples revealed no water quality standard flags of violations. Sediment PCBs did not exceed ER-L.
VAS-O07R_BEV01A94	6CBEV022.13	SWRO	C	TH21	O07R																									0	S			1	O								In 2004: Thirteen composite fish tissue samples revealed no water quality standard flags of violations. One sample was greater than the DEQ screening value for PCB. Sediment PCBs did not exceed ER-L.
VAS-O07R_BEV01A94	6CBEV022.29	SWRO	A	TH21	O07R	0	15	S	0	15	S	0	15	S	6	12	IM									0	S										1	12	S				
VAS-O07R_BEV02A94	6CBEV023.69	SWRO	C	TH21	O07R																									0	S			0	S								In 2004:Two composite fish tissue samples revealed no water quality standard flags of violations. Sediment PCBs did not exceed ER-L.
VAS-O07R_BEV02A94	6CBEV023.99	SWRO	B/C/TM	TH21	O07R	0	2	S	0	2	S	0	2	S														0	S	0	S	0	S	0	S	SI							In 2002: Rainbow trout and white sucker were collected; no PAHs metals, PCBs or insecticides were found to violate criteria. Sediment metals did not exceed ER-L; DDT exceeded the ER-L. Biological monitoring on 4.30.02 and 12.11.02 indicates slight impairment. Previous monitoring in 92 and 93 found the site was moderately impaired.
VAS-O07R_BEV02A94	6CBEV028.15	SWRO	C	TH21	O07R																									0	S			0	S								In 2004: Three composite fish tissue samples revealed no water quality standard flags of violations for PCBs. Sediment PCBs did not exceed ER-L.
VAS-N13R_BLL01A04	6CBLC-1-SOS	SWRO	CMON	NE36	N13R																															LP							This station was originally thought to be in the Tennessee River Basin. This watershed is correct according to the lat/long given.
VAS-O14R_BMC02A00	6CBMC002.90	SWRO	A	TH43	O14R	0	8	S	0	8	S	0	8	S	0	7	S									0	S										0	8	S				The dataset used for assessment is the same as 2004. No new data in the data window.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-O11R_BRU01B04	6CBRU000.20	SWRO	A	TH34	O11R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				
VAS-O11R_BRU01A04	6CBRU006.73	SWRO	B	TH34	O11R	0	1	IN	0	1	IN	0	1	IN																						O							Biological sampling occurred on 6.06.01. results indicated moderate impairmen; needs to be revisited.
VAS-O11L_BRU01A02	6CBRU010.91	SWRO	L	TH34	O11L	1	27	S	11	27	IM	4	27	IM																													
VAS-O11L_BRU01A02	6CBRU010.91	SWRO	L	TH34	O11L	11	28	IM	1	28	S	0	28	S				0	7	S						0	S										0	7	S				
VAS-O02R_BVD01A00	6CBVD000.07	SWRO	A/C	TH08	O02R	0	17	S	0	17	S	0	17	S	0	7	S	3	9	IM						0	S	0	S	0	S	0	S				0	15	S					In 2002: Two rock bass, smallmouth bass and northern hogsucker were collected; no PAHs metals, PCBs or insecticides were found to violate criteria. Pb was detected in a northern hogsucker sample. Sediment PCBs, pesticides, or metals did not exceed ER-L.
VAS-O05R_BYS01A94	6CBYS000.08	SWRO	B	TH13	O05R	0	2	S	0	2	S	0	2	S																						SI							Biological sampling occurred on 3.08.01, 7.02.02, and 11.15.02; last two were Slightly impaired.
VAS-O05R_BYS01A94	6CBYS000.23	SWRO	A/TM	TH13	O05R	0	51	S	0	51	S	0	51	S	30	51	IM	6	9	IM						0	S	0	S								3	41	S					Of thirteen geomean calculations for fecal coliform data, ten failed that standard as well.
VAS-O05R_CED01A94	6CCED000.04	SWRO	B	TH14	O05R	0	2	S	0	2	S	0	2	S	1	1	IN									0	S									SI	0	1	IN					Biological sampling occurred on 3.09.01, 7.02.02, and 11.15.02: last two were Slightly impaired.
VAS-O05R_CED01A94	6CCED000.14	SWRO	A/TM	TH14	O05R	0	51	S	0	51	S	0	51	S	35	48	IM	6	9	IM						0	S	0	S								0	41	S					Of 13 geomean calculations for fecal coliform data, 12 failed that standard as well.
VAS-O12R_COV01A00	6CCOV002.44	SWRO	A	TH40	O12R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S					
VAS-O07R_GOS01A06	6CGOS000.05	SWRO	A	TH21	O07R	0	4	S	0	4	S	0	4	S	0	4	S									0	S										0	4	S					
VAS-O05R_GRW01A02	6CGRN-1-SOS	SWRO	CMON	TH14	O05R																															LP							
VAS-O05R_HAL01A94	6CHAL000.09	SWRO	B	TH13	O05R																															J							
VAS-O05R_HTO01A94	6CHTO000.07	SWRO	B/TM	TH13	O05R	0	2	S	0	2	S	0	2	S																						SI							Biological sampling occurred on 7.02.02, and 11.15.02; results were Slightly impaired.
VAS-O05R_HTO01A94	6CHTO000.24	SWRO	A/TM	TH13	O05R	0	52	S	0	52	S	0	52	S	41	49	IM	6	9	IM						0	S	0	S								1	42	S					
VAS-O04R_HUN02A02	6CHUN001.34	SWRO	A	TH11	O04R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S										0	9	S					
VAS-O04L_HUN01A02	6CHUN004.76	SWRO	L	TH11	O04L	1	59	S	32	59	IM	0	59	S																													Hungry Mother Lake was sampled monthly by DEQ staff from 04.28.2003 until 10.28.2003. The station at 6CHUN004.76, the dam, was stratified; low DO in the bottom layer where 54% (32 of 59) of samples fail to meet the water quality standard for Class IV waters.
VAS-O04L_HUN01A02	6CHUN004.76	SWRO	L	TH11	O04L	0	14	S	0	14	S	0	14	S	0	7	S	0	7	S						0	S										0	7	S					Hungry Mother Lake was sampled monthly by DEQ staff from 04.28.2003 until 10.28.2003. The station at 6CHUN004.76, the dam, was stratified; high Temperatures in the top layer where 36% (5 of 14) of samples fail to meet the water quality standard for Class V waters. TSI Secchi=49.84,TSI Chl a=42.74, TSI TP=39.30.
VAS-O04L_HUN01A02	6CHUN005.24	SWRO	C	TH11	O04L																							0	S		1	O	0	S		0	S							In 2002: Largemouth bass, black crappie and carp were collected; no PAHs, metals, PCBs or insecticides were found to violate criteria. Sediment metals did not exceed ER-L. DDT exceeded the ER-M; Total Chlordane exceeded ER-L.
VAS-O04L_MTV01A06	6CHUN-1-SOS	SWRO	CMON	TH11	O04R																															LP							
VAS-O10R_LAE02A02	6CLAE000.62	SWRO	A	TH28	O10R	0	12	S	0	11	S	0	12	S	3	12	IM									0	S										1	12	S					
VAS-O10R_LAE01A02	6CLAE014.52	SWRO	A	TH28	O10R	1	12	S	0	11	S	0	12	S	2	12	IM									0	S										0	12	S					
VAS-O02R_LAL01A04	6CLAL000.10	SWRO	A	TH05	O02R	0	10	S	0	10	S	0	10	S	2	9	IM									0	S										0	9	S					This river mile is actually 6ALAL005.00.
VAS-O02R_LAL01A04	6CLAL001.21	SWRO	A	TH06	O02R	0	10	S	0	10	S	0	10	S				2	9	IM						0	S										0	9	S					
VAS-O11L_LAU01A02	6CLAU001.84	SWRO	L	TH30	O11L	0	42	S	1	42	S	0	42	S				0	7	S						0	S										0	7	S					
VAS-O11L_LAU01A02	6CLAU001.84	SWRO	L	TH30	O11L	0	35	S	22	35	IM	14	35	IM																													
VAS-O09R_LIB01A02	6CLIB000.08	SWRO	A	TH25	O09R	0	12	S	0	11	S	0	12	S	2	12	IM									0	S										0	12	S					No new data for this assessment.
VAS-O09R_LIB01A02	6CLIB001.41	SWRO	A	TH25	O09R	0	25	S	0	24	S	0	25	S	0	24	NA	1	12	S						0	S										0	24	S					
VAS-O09R_LIB01A02	6CLIB003.65	SWRO	B	TH25	O09R	0	1	IN	0	1	IN	0	1	IN																						NI							Biological monitoring on 6.11.01 found the site is not impaired after previous monitoring in 96 indicated moderate impairment.
VAS-O02R_LLC01A06	6CLLC-1-SOS	SWRO	CMON	TH04	O02R																															LP							
VAS-O02_LLC01A04	6CLLM-SOS	SWRO	CMON	TH04	O02R																															LP							
VAS-O12R_LMC01A02	6CLMC000.05	SWRO	A	TH35	O12R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S					
VAS-O10R_LOC01A02	6CLOC000.14	SWRO	A	TH27	O10R	0	12	S	0	11	S	0	12	S	8	12	IM									0	S										0	12	S					
VAS-O11R_LOG01A02	6CLOG000.12	SWRO	A	TH33	O11R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S					
VAS-O04R_LRL01A04	6CLRL000.35	SWRO	A	TH12	O04R	0	9	S	0	9	S	0	9	S				7	8	IM						0	S										0	9	S					
VAS-O07R_LTL01A96	6CLTL000.26	SWRO	A/C	TH21	O07R	0	13	S	0	13	S	0	13	S	1	4	IN	4	9	IM						0	S			0	S			5	IM		1	13	S					In 2004: Five samples exceeded the TV for PCBs. Sediment PCBs did not exceed ER-M.
VAS-O07R_LTL01A96	6CLTL001.28	SWRO	A	TH21	O07R	0	4	S	0	4	S	0	4	S	0	4	S									0	S										0	4	S					
VAS-O07R_LTL01A96	6CLTL001.75	SWRO	A	TH21	O07R	0	9	S	0	9	S	0	9	S				6	9	IM						0	S										1	9	IN					
VAS-O05R_MFH03A00	6CMFH011.31	SWRO	B	TH14	O05R	0	1	IN	0	1	IN	0	1	IN																						MI							Biological sampling last occurred on 5.08.00 and found moderately impaired; historically MI also.
VAS-O05R_MFH03A00	6CMFH013.21	SWRO	A	TH14	O05R	0	51	S	0	50	S	0	51	S	10	47	NA	8	20	IM						0	S										2	48	S					
VAS-O05R_MFH04A00	6CMFH026.00	SWRO	A	TH13	O05R	0	30	S	0	30	S	0	30	S	15	30	IM									0	S										2	29	S					
VAS-O05R_MFH04A00	6CMFH027.14	SWRO	TM	TH13	O05R	0	15	S	0	15	S	0	15	S	3	15	IM									0	S										0	15	S					
VAS-O04R_MFH01A00	6CMFH032.39	SWRO	B	TH12	O04R	0	1	IN	0	1	IN	0	1	IN																						NI							Biological sampling occurred on 5.8.00, 6.26.03, and 11.14.03: all results were NI.
VAS-O04R_MFH01A00	6CMFH033.40	SWRO	A/C	TH12	O04R	0	49	S	0	49	S	0	49	S	14	46	NA	12	19	IM				0	S	0	S	0	S		1	O	0	S		0	S	1	47	S					In 2002: Rock bass and northern hogsucker were collected; no PAHs, metals, PCBs or insecticides were found to violate criteria. Sediment metals did not exceed ER-L. Sediment metals did not exceed ER-L. DDT exceeded the ER-M; Total Chlordane exceeded ER-L.
VAS-O03R_MFH01A00	6CMFH040.67	SWRO	A	TH10	O03R	0	13	S	0	13	S	0	13	S	7	11	IM									0	S										0	12	S					
VAS-O03R_MFH01A00	6CMFH045.72	SWRO	A	TH10	O03R	0	28	S	0	28	S	0	28	S	8	26	IM									0	S										0	27	S					
VAS-O03R_MFH01A00	6CMFH045.83	SWRO	B	TH10	O03R	0	2	S	0	2	S	0	2	S																						NI							Sampled on 6.26.03 and 11.14.03.
VAS-O03R_MFH04A00	6CMFH053.36	SWRO	A	TH08	O03R	0	15	S	0	15	S	0	15	S	3	15	IM									0	S										1	15	S					
VAS-O07R_MUM01A06	6CMUM000.65	SWRO	A	TH21	O07R	0	13	S	0	13	S	0	13	S	1	4	IN	3	9	IM						0	S										0	13	S					
VAS-O13R_NFH01A94	6CNFH007.78	SWRO	B	TH45	O13R	0	1	IN	0	1	IN	0	1	IN																						NI							Historically moderately impaired. Last sampled on 10.17.00 and found not impaired. This site needs to be revisited.
VAS-O13R_NFH01A94	6CNFH008.78	SWRO	A	TH45	O13R	0	50	S	0	50	S	0	50	S	6	45	NA	4	19	IM						0	S										0	48	S					
VAS-O13R_NFH01A94	6CNFH008.80	SWRO	C	TH45	O13R																							0	S		0	O	1	IM		0	S							06.20.2002: Two rock bass and redbreast sunfish were collected; Hg was found to exceed VDH human health criteria in one rock bass sample. No PAHs,metals, PCBs or insecticides were found to exceed criteria. Sediment metals did not exceed ER-M; Hg exceeded ER-L in two samples; Total Chlordane and DDT exceeded ER-L.
VAS-O12R_NFH02A94	6CNFH020.93	SWRO	FPM	TH41	O13R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S		0	S					0	1	IN	J				
VAS-O12R_NFH01C02	6CNFH033.45	SWRO	FPM	TH39	O12R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	S	0	S		0	S					0	1	IN	J				Station was samoled on 6.4.03 and 3.17.03.
VAS-O12R_NFH01C02	6CNFH039.18	SWRO	C	TH39	O12R																							1	O		1	O	3	IM		0	S							06.20.2002: Rock bass, redbreast sunfish and river chub were collected; Hg was found to exceed criteria in all three and the rock bass exceeded the VDH human health criteria. No PAHs,metals, PCBs or insecticides were found to exceed criteria. Sediment DDT was greater than the ER-M; Hg in sediment exceeded ER-M. Total Chlordane and DDT exceeded ER-L.
VAS-O12R_NFH02C04	6CNFH047.64	SWRO	FPM	TH37	O12R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S		0	S					0	1	IN	J				
VAS-O12R_NFH02A00	6CNFH059.65	SWRO	A	TH35	O12R	0	16	S	0	16	S	0	16	S	1	14	S									0	S										0	15	S					
VAS-O11R_NFH01A00	6CNFH060.93	SWRO	B	TH35	O12R	0	1	IN	0	1	IN	0	1	IN																						NI							Biological sampling occurred on 5.09.00; results indicated no impairment. Site is historically not impaired.
VAS-O11R_NFH03A94	6CNFH078.55	SWRO	C	TH31	O11R																							1	O		0	S	2	IM		2	IM							06.19.2002: Rock bass, smallmouth bass and northern hogsucker were collected; Hg and PCBs was found to exceed DEQ screening criteria in the rock bass and the smallmouth bass samples. No PAHs or insecticides were found to violate criteria. Hg in sediment exceed ER-M; As exceeded ER-L. Total Chlordane and DDT exceeded ER-L.
VAS-O11R_NFH03A94	6CNFH079.22	SWRO	A	TH31	O11R	0	13	S	0	13	S	0	13	S	6	12	NA	5	12	IM						0	S										0	12	S					
VAS-O11R_NFH03A94	6CNFH080.43	SWRO	A/TM	TH31	O11R	0	29	S	0	27	S	0	29	S	6	27	NA	5	12	IM						0	S	1	O								0	27	S					Hg in sediment greater than PEC; One water column sample exceeded the freshwater chronic standard for chloride.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-O11R_NFH03A94	6CNFH080.45	SWRO	B/TM	TH31	O11R	0	2	S	0	2	S	0	2	S																							SI							Sampled on 11/05/2003 and 06/25/2003; both slightly impaired.
VAS-O11R_NFH03A94	6CNFH081.69	SWRO	TM	TH31	O11R	0	13	S	0	13	S	0	13	S	5	12	NA	6	12	IM						0	S											0	12	S				
VAS-O10R_NFH02A00	6CNFH083.94	SWRO	FPM	TH29	O10R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S						J	0	1	IN				
VAS-O10R_NFH02A00	6CNFH085.20	SWRO	A	TH29	O10R	0	32	S	0	31	S	0	32	S	8	32	NA	5	20	IM						0	S											0	32	S				
VAS-O10R_NFH02A00	6CNFH085.31	SWRO	B	TH29	O10R	0	2	S	0	2	S	0	2	S																							J							Biological sampling occurred on 6.25.03, and 11.05.03; results are inconclusive.
VAS-O10R_NFH02A00	6CNFH089.25	SWRO	A	TH29	O10R	0	16	S	0	15	S	0	16	S	2	15	IM									0	S											0	15	S				
VAS-O10R_NFH01A94	6CNFH098.47	SWRO	TM	TH26	O09R	0	3	S	0	3	S	0	3	S																							NI							Biological sampling occurred on 12.03.02 and 6.27.02; overall not impaired even though last sample indicated slight impairment.
VAS-O09R_NFH01A98	6CNFH098.96	SWRO	A/TM	TH26	O09R	0	28	S	0	26	S	0	28	S	2	27	S									0	S	0	S	0	S							0	27	S				
VAS-O09R_NFH01A02	6CNFH108.76	SWRO	FPM	TH26	O09R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S										J	0	1	IN				Biological sampling occurred on 12.03.02 and 05.02.02.
VAS-O09R_NFH01A02	6CNFH113.36	SWRO	A	TH26	O09R	0	12	S	0	11	S	0	12	S	1	12	S									0	S											0	12	S				
VAS-O09R_NFH01C02	6CNFH127.12	SWRO	A	TH24	O09R	0	12	S	0	11	S	0	12	S	3	12	IM									0	S											0	12	S				
VAS-O03R_NIK01A02	6CNIK-1-SOS	SWRO	CMON	TH08	O03R																															LP							
VAS-O03R_ENI01A02	6CNIK-EAST-SOS	SWRO	CMON	TH08	O03R																															LP							
VAS-O03R_NIK02A02	6CNIK-UPPER-SOS	SWRO	CMON	TH08	O03R																															LP							
VAS-O12R_NOR01A02	6CNOR000.14	SWRO	A	TH37	O12R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S											0	9	S				
VAS-O13R_PSM01A02	6CPSM017.73	SWRO	FPM	TH44	O13R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S						J	0	2	S				Station was samoled on 4.29.04 and 10.5.04.
VAS-O06L_SFH01A00	6CSFH062.93	SWRO	L	TH19	O06L	0	56	S	0	56	IM	0	56	S	0	7	S	0	7	S						0	S											0	7	S	0	7	NA	
VAS-O06L_SFH01A00	6CSFH062.93	SWRO	L	TH19	O06L	0	158	S	94	158	IM	0	158	S														0	S	0	S													
VAS-O06L_SFH01A00	6CSFH066.16	SWRO	L	TH17	O06L	0	119	S	70	119	IM	0	119	S																														
VAS-O06L_SFH01A00	6CSFH066.16	SWRO	L	TH17	O06L	0	94	S	0	94	IM	0	94	S	0	7	S	0	7	S						0	S											0	7	S	0	7	NA	
VAS-O06L_SFH01A00	6CSFH070.80	SWRO	L	TH17	O06L	0	46	S	1	46	S	2	46	S	1	7	IN	0	7	S						0	S											0	7	S	0	7	NA	The TSI for secchi depth was 61.56, TSI for Chlorophyll a was 58.84, TSI for total phosphorus was 47.12, therefore the lake is considered euthrophic.
VAS-O02R_SFH02A00	6CSFH074.54	SWRO	B	TH07	O02R	0	1	IN	0	1	IN	0	1	IN																							SI							Sampled on 5.6.2000.
VAS-O02R_SFH02A00	6CSFH075.61	SWRO	A	TH07	O02R	0	51	S	0	50	S	0	51	S	7	45	NA	7	19	IM				0	S	0	S											1	48	S				
VAS-O02R_SFH02A00	6CSFH084.73	SWRO	FPM	TH03	O02R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN						0	S	0	S	0	S						J	0	1	IN				Sampled on 11.6.02 and 5.07.02.
VAS-O02R_SFH01B02	6CSFH088.91	SWRO	C	TH03	O02R																							0	S	0	S	1	O	0	S									In 2002: Rock bass, smallmouth bass and river redhorse sucker were collected; the criteria for As was exceeded in the sucker; no additional metals, PCBs or insecticides were found to violate criteria. Pb was detected in a smallmouth bass sample. No PAHs were found to exceed criteria.Sediment metals did not exceed ER-L. DDT exceeded the ER-L.
VAS-O02R_SFH01B02	6CSFH093.01	SWRO	A	TH03	O02R	0	13	S	0	13	S	0	13	S	5	12	IM									0	S											0	12	S				
VAS-O01R_SFH01A00	6CSFH097.42	SWRO	A/B	TH02	O01R	0	48	S	0	48	S	0	48	S	10	46	NA	4	20	IM						0	S										MI	1	47	S				05.08.2000 was last biological monitoring.
VAS-O01R_SFH01A00	6CSFH098.10	SWRO	FPM	TH02	O01R	0	2	S	0	2	S	0	2	S	0	1	IN	1	1	IN				0	S	0	S	0	S	0	S						J	0	2	IN				Site was samoled on 5.11.2002 and 10.27.2004.
VAS-O01R_SFH03A00	6CSFH110.45	SWRO	A	TH01	O01R	0	13	S	0	13	S	0	13	S	7	12	IM									0	S											0	12	S				
VAS-O01R_SFH01A00	6CSFH-1-SOS	SWRO	CMON	TH02	O01R																															LP							
VAS-O01R_SFH01A00	6CSFH-2-SOS	SWRO	CMON	TH02	O01R																															LP							
VAS-O01R_SFH01A00	6CSFH-SOS	SWRO	CMON	TH02	O01R																															LP							
VAS-O01R_SLM01A06	6CSLM002.11	SWRO	FPM	TH01	O01R	0	1	IN	0	1	IN	0	1	IN	0	1	IN									0	S	0	S	0	S						J	0	1	IN				Site was sampled on 5.9.01 and 10.30.01; not impaired each time.
VAS-O12R_SMI01A02	6CSMI000.22	SWRO	A	TH36	O12R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S											0	9	S				
VAS-O07R_SNK01A06	6CSNK006.13	SWRO	C	TH20	O07R																									0	S													In 2004: Sediment PCBs did not exceed ER-L.
VAS-O03R_STA01A06	6CSTA002.65	SWRO	C	TH10	O03R																													0	S									Two brown trout and two rainbow trout were collected from the DGIF owned Marion Fish Hatchery and tested for PCB. No additional exceedence was detected for halogenated organics.
VAS-O01R_STC01A02	6CSTC000.13	SWRO	FPM	TH02	O01R	0	1	IN	0	1	IN	0	1	IN												0	S										J							Sampled on 5.11.04.
VAS-O01R_STC01A02	6CSTC000.87	SWRO	FPM	TH02	O01R	0	2	S	0	2	S	0	2	S	1	1	IN	1	1	IN				0	S	0	S	0	S	0	S						J	0	2	S				Site was samoled on 10.4.2004 and 5.11.2004.
VAS-O05R-TAT01A02	6CTAT-SOS	SWRO	CMON	TH13	O05R																															HP							
VAS-O11R_TOO01A98	6CTOO000.25	SWRO	A	TH33	O11R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S											0	9	S				
VAS-O11R_TUM01A00	6CTUM000.12	SWRO	A	TH30	O11R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S											0	9	S				
VAS-O04R_WAL01A00	6CWAL000.09	SWRO	A	TH12	O04R	0	9	S	0	9	S	0	9	S				9	9	IM						0	S											0	9	S				
VAS-O02R_WLC01A06	6CWLC000.79	SWRO	A	TH04	O02R	0	10	S	0	10	S	0	10	S				2	9	IM						0	S											0	9	S				
VAS-O02R_WLC01A00	6CWLC010.20	SWRO	B	TH04	O02R	0	1	IN	0	1	IN	0	1	IN				0	1	IN																	NI							Sampled on 6.22.00.
VAS-O02R_WLC01A00	6CWLC-WLC1-SOS	SWRO	CMON	TH04	O02R																															LP							
VAS-O06R_WLF03A06	6CWLF001.18	SWRO	A	TH16	O06R	0	8	S	0	8	S	0	8	S	1	8	IN									0	S											7	8	O				
VAS-O06R_WLF03A06	6CWLF004.10	SWRO	B	TH16	O06R	0	1	IN	0	1	IN	0	1	IN																							MI							Biological sampling occurred on 5.09.00; results indicate moderate impairment. Historicall has MI and NI results.
VAS-O06R_WLF01A98	6CWLF006.55	SWRO	C	TH16	O06R																							0	S	0	S	0	S	1	IM									In 2002: Rock bass, carp and white sucker were collected; no PAHs metals or insecticides were found to violate criteria. Pb was detected in the rock bass and white sucker. PCB was exceeded in a carp sample; VDH has a fish consumption advisory. Sediment metals did not exceed ER-M; As exceeded ER-L. Total Chlordane and DDT exceeded ER-L.
VAS-O11R_WOL01A02	6CWOL000.04	SWRO	A	TH33	O11R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S											0	9	S				
VAS-O11R_WOL01A02	6CWOL000.39	SWRO	B	TH32	O11R	0	1	IN	0	1	IN	0	1	IN																							SI							Biological sampling occurred on 6.26.01; results indicated slight impairment. The site should be revisited.
VAS-O08R_WOL01A02	6CWOL-SOS	SWRO	CMON	TH16	O08R																															LP							
VAS-O12R_XCH01A04	6CXCH001.34	SWRO	FPM	TH35	O12R	0	1	IN	0	1	IN	0	1	IN																						J							Station was samoled on 4.16.01.
VAS-O07R_XDR01A06	6CXDR000.34	SWRO	A	TH21	O07R	0	9	S	0	9	S	0	9	O				6	9	IM						0	S											2	9	O				
VAS-O07R_XEC01A06	6CXEC000.04	SWRO	C	TH21	O07R																									0	S						In 2004: Sediment PCBs did not exceed ER-L. This station is known as 6CXX0D00.04 in the CO sediment database.
VAS-N36R_BFK01A02	9-BFK000.02	SWRO	SS	NE86	N36R																					0	S																	SPMD initial study - April 2004 - 1200 pg/l
VAS-N01R_BHO01A02	9-BHO017.70	SWRO	A/CMON	NE01	N01R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S											0	12	S				Class VI
VAS-N36R_BPB01A06	9-BPB000.02	SWRO	SS	NE86	N36R																					1	IM																	SPMD initial study - April 2004 - 3700 pg/l
VAS-N37R_BST01A96	9-BST021.26	SWRO	C/SS	NE88	N37R																					0	S	0	S	5	O	0	S	11	IM									SPMD initial study - April 2004 - 1300 pg/l In 2002: Species collected for metals, PCBs and insecticides were carp, white sucker, rock bass and bluegill sunfish. PCBs were found in exceedence of DEQ screening value in two white sucker and in exceedence of the VDH human health criteria in six carp; Pb was detected in white sucker. Sediment samples exceeded ER-M for PCBs, Chlordane, and DDT in two samples. DDT, DDE, DDD exceeded the ER-L in two samples. In 2000: Species collected for metals, PCBs and insecticides were carp, white sucker, rock bass and redbreast sunfish. PCBs were found in exceedence of DEQ screening value in a white sucker and in exceedence of the VDH human health criteria in a carp, Heptachlor epoxide was exceeded in a carp, Pb was detected in white sucker. Sediment metals did not exceed ER-L; total Chlordane Total DDT, Cu and Pb exceeded ER-L.
VAS-N36R_BST04A02	9-BST023.05	SWRO	A/TM	NE86	N36R	0	29	S	1	29	S	0	29	S	14	26	NA	7	12	IM						0	S	1	O	0	S							1	15	S				Aq exceeded PEC in sediment.
VAS-N36R_BST04A02	9-BST023.19	SWRO	C	NE86	N36R																									1	O			1	O		In 2002: Species collected for metals, PCBs and insecticides were four white sucker, rock bass and redbreast sunfish, and bluegill sunfish. PCBs were found in exceedence of DEQ screening value in a white sucker. Pb was detected in white sucker. Sediment samples exceeded ER-M for DDT; Total Chlordane exceeded ER-L.										
VAS-N36R_BST04B02	9-BST025.23	SWRO	B	NE86	N36R	0	1	IN	0	1	IN	0	1	IN	1	1	IN	0	1	IN																	J							

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-N36R_BST04A02	9-BST025.71	SWRO	C	NE86	N36R																									2	O			4	IM								In 2002: Species collected for metals, PCBs and insecticides were white sucker and rock bass. PCBs were found in exceedence of DEQ screening value in four white sucker samples; Pb was detected in white sucker. Sediment samples exceeded ER-M for Chlordane, and DDT; PCBs, DDE, and DDD exceeded ER-L.
VAS-N36R_BST0402	9-BST028.72	SWRO	FPM	NE86	N36R	0	1	IN	0	1	IN	0	1	IN	1	1	IN	0	1	IN						0	S	0	S	1	O					J	0	1	IN				Sampled on 4.19.04; sediment Chrysene was greater than PEC.
VAS-N36R_BST04B02	9-BST028.90	SWRO	SS	NE86	N36R																					0	S																SPMD initial study - April 2004 - 230 pg/l
VAS-N36R_BST05A02	9-BST029.35	SWRO	C	NE86	N36R																									0	S												PCB ER-L was not exceeded for PCBs.
VAS-N36R_BST05A02	9-BST029.57	SWRO	A/C/TM	NE86	N36R	0	29	S	0	29	S	0	29	S	11	25	NA	7	12	IM						0	S	0	S	0	S												PCB ER-L was not exceeded for PCBs.
VAS-N36R_BST05A02	9-BST029.71	SWRO	C	NE86	N36R																							0	S	0	S			5	IM								In 2003: Five samples exceeded the DEQ screening value for PCBs. These included Largemouth bass, rock bass, and three carp. Two samples were below the screening value No additional exceedence was detected for halogenated organics. PCB ER-L was not exceeded for PCBs. In 2000: Species collected for metals, PCBs and insecticides were stoneroller, white sucker and rock bass. No exceedence was detected. Sediment metals did not exceed ER-L.Total Chlordane and DDT exceeded ER-L.
VAS-N36R_BST05A02	9-BST029.89	SWRO	C	NE86	N36R																									0	S												PCB ER-L was not exceeded for PCBs.
VAS-N36R_BST03A00	9-BST035.33	SWRO	SS	NE86	N36R																					0	S																Camp Jov SPMD deolovment April 2004.
VAS-N36R_BST05A02	9BST-1-SOS	SWRO	CMON	NE86	N36R																															LP							
VAS-N36R_BST05A02	9BST-2-SOS	SWRO	CMON	NE86	N36R																															LP							
VAS-N09R_CGG01B04	9-CGG000.35	SWRO	A	NE22	N09R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S				
VAS-N09R_CPL01B04	9-CPL001.03	SWRO	A	NE24	N09R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S				
VAS-N09R_CPL01A98	9-CPL002.82	SWRO	A	NE24	N09R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S				
VAS-N09R_CPL01A98	9-CPL003.10	SWRO	A	NE24	N09R	0	7	S	0	7	S	0	7	S	0	7	S									0	S										0	7	S				
VAS-N09R_CPL01A98	9-CPL008.68	SWRO	A	NE24	N09R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S				
VAS-N09R_CPL02A98	9-CPL018.47	SWRO	A	NE23	N09R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S				
VAS-N09R_CPL02B04	9-CPL026.75	SWRO	A	NE22	N09R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S				
VAS-N09R_CPL01A04	9-CPL028.10	SWRO	A	NE22	N09R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S				
VAS-N07R_CRK01A98	9-CRK003.00	SWRO	A/C	NE20	N07R	0	19	S	0	19	S	0	19	S	6	20	IM									0	S	0	S	0	S	1	O	0	S								In 2004: Rock bass, bluehead chub, northern hogsucker and white sucker were collected. Pb and Se were detected in a white sucker. As was exceeded (OE) in a bluehead chub sample; no additional TV for PCBs, PAH or pesticides was exceeded. Sediment PCBs, PAHs or metals did not exceed ER-M; PCBs and DDT exceeded ER-L.
VAS-N07R_CRK01A04	9-CRK020.79	SWRO	A	NE20	N07R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S																
VAS-N06R_CST01A94	9-CST002.64	SWRO	A/C/TM	NE17	N06R	0	21	S	0	21	S	0	21	S	3	15	IM							0	S	0	S	0	S	0	S	0	S	0	S	SI	0	19	S				Bacteria sampling ceased in Feb. 2001, therefore, the recreation assessment reflects the 2004 WQA. In 2000: Species collected for metals, PCBs and insecticides were northern hogsucker, white sucker, rock bass and redbreast sunfish. No exceedence was detected. Sediment metals did not exceed ER-L.
VAS-N06R_CST02A94	9-CST009.27	SWRO	C	NE17	N06R																							1	O	1	O	0	S	0	S								In 2004: Rock bass, longear sunfish, bluehead chub and northern hogsucker were collected. No TV for PCBs, PAH or pesticides was exceeded. Ni exceeded PEC in sediment; Sediment PCBs did not exceed ER-M. No PAHs exceeded ER-L except ATH. Total Chlordane exceeded the ER-L and DDT exceeded the ER-M.
VAS-N06R_CST02A94	9-CST010.18	SWRO	B/TM	NE17	N06R	0	2	S	0	2	S	0	2	S										0	S			1	O							J							Sediment Ni slightly exceeded PEC.
VAS-N06R_CST03A94	9-CST016.82	SWRO	A	NE17	N06R	0	31	S	0	31	S	0	31	S	15	32	NA	5	12	IM						0	S										0	32	S				This was a site specific benthic reference station.
VAS-N12R_CVR01A00	9-CVR002.57	SWRO	B	NE30	N12R	0	1	IN	0	1	IN	0	1	IN																						NI							Biological monitoring last occurred at this site on 6.21.00.
VAS-N12R_CVR01A00	9-CVR003.88	SWRO	A	NE30	N12R	0	3	S	0	9	S	0	9	S				7	9	IM						0	S																
VAS-N09R_DYR01A04	9-DYR002.34	SWRO	A	NE23	N09R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S				
VAS-N05R_EKC01A00	9-EKC000.11	SWRO	A	NE14	N05R	0	9	S	0	9	S	0	9	S				5	9	IM						0	S										0	9	S				
VAS-N05R_EKC02A00	9-EKC003.78	SWRO	A	NE14	N05R	0	17	S	0	17	S	0	17	S	5	17	IM									0	S										0	17	S				No new data for this assessment.
VAS-N05R_EKC02A00	9-EKC010.47	SWRO	A	NE14	N05R	0	9	S	0	9	S	0	9	S				7	9	IM						0	S										0	9	S				
VAS-N05R_EKC03A02	9-EKC012.13	SWRO	A	NE13	N05R	0	9	S	0	9	S	0	9	S				7	9	IM						0	S										0	9	S				
VAS-N05R_EKC03A02	9-EKC017.51	SWRO	A	NE13	N05R	0	9	S	0	9	S	0	9	S				9	9	IM						0	S										0	9	S				
VAS-N03R_FXC01A98	9-FXC000.84	SWRO	A	NE06	N03R	0	19	S	0	19	S	0	19	S	3	20	IM									0	S										0	20	S				Class IV
VAS-N03R_FXC01A98	9-FXC003.35	SWRO	A	NE05	N03R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S				Class IV
VAS-N11R_GLD01A02	9-GLD000.24	SWRO	C	NE31	N11R																							0	S	0	S	0	S	0	S								In 2000: Species collected for metals, PCBs and insecticides were northern hogsucker, rock bass, brown trout and rainbow trout. No exceedence was detected. Sediment metals or pesticides did not exceed ER-L.
VAS-N11R_GLD01A02	9-GLD000.44	SWRO	C	NE31	N11R																													0	S								Two brown trout and two rainbow trout were collected from the DGIF owned Wytheville Fish Hatchery and tested for PCB. No additional exceedence was detected for halogenated organics.
VAS-N10R_GLN01A04	9-GLN000.13	SWRO	A	NE26	N10R	0	10	S	0	10	S	0	10	S				1	9	IN						0	S										0	9	S				
VAS-N31R_HCC01A00	9-HCC000.16	SWRO	B	NE78	N31R	0	1	IN	0	1	IN	0	1	IN																						J							
VAS-N31R_HCC01A00	9-HCC000.29	SWRO	B	NE77	N31R	0	2	S	0	2	S	0	2	S																						SI							Sampled on 11.25.03 and 5.25.04.
VAS-N31R_HCC01A00	9-HCC001.40	SWRO	A/C/TM	NE77	N31R	7	48	IM	0	48	S	0	48	S	9	25	NA	5	16	IM						0	S	1	O	0	S	0	S	0	S	NI							Biological monitoring on 5.26.04 and 11.25.03 indicate no impairment. In 2003: Sediment Ni exceeded the PEC. In 2000: Species collected for metals, PCBs and insecticides were northern hogsucker, rock bass, smallmouth bass, and redbreast sunfish. No exceedence was detected. Sediment metals did not exceed ER-M; As and Cu exceeded ER-L.
VAS-N31R_HCC01A00	9-HCC005.57	SWRO	A	NE77	N31R	5	23	IM	0	23	S	0	23	S	2	12	NA	5	16	IM						0	S										0	12	S				
VAS-N31R_HCC01A00	9-HCC006.78	SWRO	B	NE77	N31R	0	1	IN	0	1	IN	0	1	IN																						J							
VAS-N31R_HCC01A00	9-HCC007.83	SWRO	B	NE77	N31R	0	2	S	0	2	S	0	2	S																						SI							Sampled on 11.25.03 and 5.26.04.
VAS-N01R_HTN01A98	9-HTN011.64	SWRO	A	NE02	N01R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S				Class VI
VAS-N26R_KBL01A00	9-KBL001.67	SWRO	A	NE70	N26R	0	13	S	0	13	S	0	13	S	2	12	IM									0	S																
VAS-N26R_KBL01A00	9-KBL007.24	SWRO	B	NE70	N26R	0	2	S	0	2	S	0	2	S																						SI							Last sampled on 6.21.00 and 10.24.00; overall results slightly impaired.
VAS-N26R_KBL02A00	9-KBL007.29	SWRO	A	NE70	N26R	0	7	S	0	7	S	0	7	S	4	7	IM									0	S																
VAS-N05R_KNB01A06	9-KNB000.03	SWRO	A	NE14	N05R	0	9	S	0	9	S	0	9	S				7	9	IM						0	S										0	9	S				
VAS-N33R_LAC01A00	9-LAC000.56	SWRO	A	NE80	N33R	1	23	S	0	23	S	0	23	S	3	14	IM	4	9	IM						0	S																
VAS-N33R_LAC01A00	9-LAC000.92	SWRO	B	NE80	N33R	0	1	IN	0	1	IN	0	1	IN																						NI							Last sampled on 6.1.00; historical data and current indicates no impairment.
VAS-N01R_LHC01A02	9-LHC001.92	SWRO	A	NE02	N01R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S				Class VI
VAS-N15R_LRI01A98	9-LRI001.62	SWRO	C	NE34	N15R	0	20	S	0	20	S	0	20	S	1	19	S									0	S	0	S	0	S	2	Q	0	S		0	20	S				Conventionals data is same as 2004 WQA because no new data is available. In 2004: Samples were collected for rock bass, smallmouth bass, redbreast sunfish, bluehead chub, and northern hogsucker. As was exceeded (OE) in rock bass and northern hogsucker. No TV for PCBs, PAH or pesticides was exceeded. Sediment metals did not exceed ER-M; As, Cr, Ni, and Pb exceeded ER-L; Sediment PCBs, PAHs did not exceed ER-L. DDT exceeded the ER-L

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-N37R_LRR01A94	9-LRR001.39	SWRO	A/B/C	NE88	N37R	0	29	S	2	29	S	0	29	S	12	24	NA	10	17	IM						0	S	0	S	0	S	2	O	1	O	MI	0	18	S				moderate impairment; historically severely impaired. Four of five geomean calculations (80%) violated the bacteria standard for fecal coliform and e. coli. In 2004: Pb was detected in rock bass and white sucker; Se was detected in the same white sucker sample. As was exceeded (OE) in rock bass and a sucker. Chlordane and DDT exceeded the ER-L. Many sediment PAHs exceeded the ER-L but not the ER-M possibly due to presence of coal fines. PCB exceeded the TV in a Northern Hogsucker In 2000: Species collected for metals were white sucker, rock bass, creek chub and redbreast sunfish. No exceedence was detected, however, Pb was detected in a white sucker. Sediment metals did not exceed ER-M; Total Chlordane, Hg,Ni, Pb and Cu exceeded ER-L.
VAS-N37R_LRR01A94	9-LRR001.99	SWRO	A	NE88	N37R	0	12	S	0	12	S	0	12	S	5	11	NA	5	11	IM																							
VAS-N37R_LRR02A02	9-LRR002.26	SWRO	A	NE88	N37R	0	12	S	0	12	S	0	12	S	5	11	IM	2	11	IM																							
VAS-N37R_LRR02A02	9-LRR002.59	SWRO	A/TM	NE88	N37R	0	12	S	0	12	S	0	12	S	2	11	IM	3	11	IM						0	S	0	S									0	11	S				
VAS-N37R_LRR02A02	9-LRR004.03	SWRO	A	NE88	N37R	0	12	S	0	12	S	0	12	S	4	11	IM	3	11	IM																							
VAS-N37R_LRR02A02	9-LRR005.59	SWRO	A	NE88	N37R	0	12	S	0	12	S	0	12	S	3	11	IM	2	11	IM						0	S											0	11	S				
VAS-N37R_LRR02A02	9-LRR006.43	SWRO	A/B	NE88	N37R	0	12	S	0	12	S	0	12	S	1	11	S	1	11	S						0	S	0	S							J	0	11	S				Biological monitoring on 12.01.03.
VAS-N04R_LVR01A98	9-LVR001.34	SWRO	A	NE11	N04R	0	8	S	0	8	S	0	8	S	2	8	IM									0	S	0	S	0	S	1	O	0	S		0	8	S				In 2004: As was exceeded (OE) in a northern hogsucker sample. Rock bass, bull chub and northern hogsucker were collected; no additional TV for PCBs, PAH or pesticides was exceeded. Sediment PCBs, PAHs did not exceed Er-M or ER-L; Ni and DDT exceeded ER-L.
VAS-N04R_LVR01A98	9-LVR002.65	SWRO	A	NE11	N04R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				Class VI stream
VAS-N10R_MCE01A02	9-MCE000.37	SWRO	A	NE26	N10R	0	10	S	0	10	S	0	10	S				5	9	IM						0	S										0	9	S				
VAS-N11R_MER01A06	9-MER000.09	SWRO	A	NE31	N11R	0	9	S	0	9	S	0	9	S				8	9	IM						0	S										0	9	S				
VAS-N36R_MFK01A02	9-MFK000.11	SWRO	SS	NE87	N36R																					0	S																SPMD initial study - April 2004 - 47 pg/l
VAS-N03R_MFX02A02	9-MFX000.13	SWRO	A	NE06	N03R	1	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S				Class V
VAS-N08R_MRN01A04	9-MRN000.31	SWRO	A	NE25	N08R	0	14	S	0	14	S	0	14	S	4	12	IM							0	S	0	S										1	12	S				
VAS-N26R_NBS01A00	9-NBS006.58	SWRO	FPM	NE69	N26R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	S									J	0	1	IN				
VAW-N16R_NEW01A00	9-NEW107.51	SWRO	A	NE43	N16R	0	51	S	0	51	S	0	51	S	8	48	NA	5	21	IM				0	S	0	S										2	48	S				
VAS-N08R_NEW02A02	9-NEW117.47	SWRO	C	NE25	N08R																							0	S	1	O	5	IM	0	S								In 2004: The TSV and VDH level of concern for Hg were exceeded in smallmouth bass and carp; the DEQ screening value was exceeded, additionally, in largemouth bass and a second carp. As was exceeded (OE) in a smallmouth bass. Pb was detected in an additional largemouth bass. No TV for PCBs, PAH or pesticides was exceeded. Sediment ER-L was exceeded for Cu, Ni, Pb and Zn; neither sediment PCBs nor PAHs exceeded ER-L. DDT exceeded the ER-M.
VAS-N08R_NEW01B98	9-NEW127.49	SWRO	A	NE21	N08R	0	52	S	0	52	S	0	52	S	6	48	NA	3	21	IM				0	S	0	S										3	48	S				
VAS-N08L_NEW01L98	9-NEW132.86	SWRO	L	NE21	N08L	0	40	S	0	40	S	0	40	S	4	7	IM	5	7	IM	11	13	W			0	S																
VAS-N06R-NEW01A00	9-NEW148.23	SWRO	A/B	NE16	N06R	0	49	S	0	49	S	0	49	S	13	47	NA	7	21	IM						0	S									J	1	48	S				
VAS-N04R_NEW01C02	9-NEW158.40	SWRO	C	NE12	N04R																							2	O	1	O	6	IM	0	S								Smallmouth bass and carp exceed the TSV for Hg; a rock bass exceeds the VDH level of concern. As was exceeded (OE) in two carp samples. In addition Pb was detected in the rock bass, the carp and an additional smallmouth bass. No TV for PCBs, PAH or pesticides was exceeded. Sediment PCBs did not exceed ER-M. Nickel, 58 ppm, was greater than PEC in sediment; Cu and Hg exceeded ER-L. Chlordane exceeded the ER-L; DDT exceeded the ER-M. In 2002: Two each rock bass, smallmouth bass and bluehead chub were collected; no metals were found to violate criteria. Pb was detected in a bluehead chub sample. In 2000: Species collected for metals, PCBs and insecticides were northern hogsucker, rock bass and smallmouth bass. Smallmouth bass exceeded the TSV for Hg. Cu was greater than ER-M in sediment; Ni exceeded ER-L. Total DDT, As, and Cu exceeded ER-L; Ni exceeded PEC.
VAS-N04R_NEW01A98	9-NEW171.94	SWRO	C	NE10	N04R																							0	S	0	S	6	IM	0	S								In 2004: Smallmouth bass, rock bass, carp exceed the TSV for Hg; a second flathead catfish exceeds the VDH level of concern. Pb was detected in an additional rock bass. Two smallmouth bass, carp and northern hogsucker exceed the DEQ screening value for As (OE). No TV for PCBs, PAH or pesticides was exceeded. Sediment PCBs, PAHs or metals did not exceed ER-L. DDT exceeded the ER-L
VAS-N02R_NEW03C04	9-NEW181.66	SWRO	A	NE08	N02R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S				Class IV
VAS-N02R_NEW03C04	9-NEW187.46	SWRO	A/C	NE04	N02R	0	17	S	0	17	S	0	17	S	1	14	S							0	S	0	S	0	S	0	S	9	IM	0	S		0	15	S				Class IV Fish tissue station is in dataset incorrectly as 9-NEW176.85. Class IV In 2004: Smallmouth bass, flathead catfish, white sucker exceed the TSV for Hg; a second smallmouth bass exceeds the VDH level of concern. As (OE) was exceeded in rockbass and smallmouth bass samples. Pb was detected in a smallmouth bass. No fish exceeded the TV for PCBs; no PAH or pesticides were detected. Zn exceeded ER-M in sediment but not the PEC; Ni exceeded ER-L. Sediment metals or PCBs did not exceed ER-L. DDT exceeded the ER-L. In 2002: Two rock bass, three smallmouth bass and white sucker were collected; Hg was found to violate criteria in one; another exceeded the VDH human health criteria.. In 2000: Species collected for metals, PCBs and insecticides were northern hogsucker, rock bass, smallmouth bass and flathead catfish. A single Hg greater than the DEQ screening value was detected in a smallmouth sample. Sediment metals did not exceed ER-L. No new data is available for the 2006 Assessment cycle so the assessment remains unchanged.
VAS-N04R_PBC01A98	9-PBC001.12	SWRO	A	NE09	N04R	0	16	S	0	16	S	0	16	S	3	6	IM	3	9	IM						0	S										1	16	S				
VAS-N04R_PBC01C04	9-PBC002.69	SWRO	A	NE09	N04R	0	9	S	0	9	S	0	9	S				1	9	IM						0	S										0	9	S				
VAS-N11R_RDC03B04	9-RDC000.79	SWRO	A	NE31	N11R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAS-N11R	RDC03B04	9-RDC009.00	SWRO	A/C	NE31	N11R	0	34	S	0	34	S	0	34	S	3	32	NA	2	12	IM					0	S			0	S	4	O	1	O		3	32	S				In 2004: Pb was detected in a carp and Se was detected in a smallmouth bass. As (OE) was exceeded in rock bass, smallmouth bass and two carp samples. No PAH or pesticides were detected. PAHs or metals did not exceed ER-L; PCBs exceeded the DEQ screening criteria in three carp samples. In 2000: Species collected for metals, PCBs and insecticides were white sucker,smallmouth bass, rock bass and carp. A single carp sample exceeded the DEQ screening value for PCBs. Sediment metals, PCBs and pesticides did not exceed ER-L.
VAS-N11R	RDC02B02	9-RDC013.79	SWRO	FPM	NE31	N11R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN					0	S	0	S	0	S					J	0	1	IN				
VAS-N11R	RDC01B00	9-RDC023.24	SWRO	A	NE29	N11R	0	9	S	0	9	S	0	9	S				4	9	IM					0	S										0	9	S				
VAS-N10R	RDC01A00	9-RDC033.78	SWRO	A	NE28	N10R	0	12	S	0	10	S	0	10	S				6	9	IM					0	S										0	9	S				
VAS-N10R	RDC01A00	9-RDC033.94	SWRO	A	NE28	N10R	0	15	S	0	15	S	0	15	S	3	15	IM								0	S										0	15	S				
VAS-N10R	RDC01A02	9-RDC038.01	SWRO	A	NE28	N10R	0	10	S	0	10	S	0	10	S				5	9	IM					0	S										0	9	S				
VAS-N10R	RDC01B00	9-RDC046.65	SWRO	A	NE26	N10R	0	10	S	0	10	S	0	10	S				2	9	IM					0	S										0	9	S				
VAS-N10R	RDC01C02	9-RDC049.82	SWRO	A	NE26	N10R	0	10	S	0	10	S	0	10	S				1	9	IN					0	S										0	9	S				
VAS-N37R	RDH01A04	9-RDH000.03	SWRO	A	NE88	N37R	0	12	S	0	12	S	0	12	S	1	11	S	0	11	S					0	S										0	11	S				
VAS-N14R	RIC01B98	9-RIC000.50	SWRO	A/C	NE41	N14R	0	20	S	0	20	S	0	20	S	0	8	S								0	S	0	S	0	S	0	S	0	S		0	19	S				In 2004: Rock bass, bluehead chub, and northern hogsucker were collected. No exceedences were found; Se and Pb were detected. No TV for PCBs, PAH or pesticides was exceeded. Sediment metals did not exceed ER-M: Pb exceeded ER-L.Sediment PCBs, PAHs did not exceed ER-L. In 2000: Smallmouth bass, bigmouth chub and rock bass were collected; none exceeded the DEQ screening values for metals, PCBs and insecticides. Pb was detected in the chub sample. Sediment metals and pesticides did not exceed ER-L.
VAS-N14R	RIC01A04	9-RIC029.23	SWRO	A	NE39	N14R	0	14	S	0	14	S	0	14	S	2	14	IM								0	S										0	15	S				
VAS-N13R	RIC01B04	9-RIC051.80	SWRO	FPM	NE36	N13R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN					0	S	0	S	0	S					J	0	1	IN				Sampled on 6.06.04
VAS-N10R	RSF01A00	9-RSF000.08	SWRO	A	NE28	N10R	0	10	S	0	10	S	0	10	S				6	9	IM					0	S										1	9	IN				
VAS-N04R	SDL01A06	9-SDL000.05	SWRO	A	NE08	N04R	0	9	S	0	9	S	0	9	S				6	9	IM					0	S										0	9	S				
VAS-N10R	SFK01A02	9-SFK000.28	SWRO	A	NE27	N10R	0	10	S	0	10	S	0	10	S				4	9	IM					0	S										0	9	S				
VAS-N10R	SFK01A02	9-SFK001.10	SWRO	FPM	NE27	N10R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN	3	0	W		0	S	0	S	0	S					J	0	1	IN				Sampled on 4.24.02 and 10.03.02.
VAS-N10R	SFK01A02	9-SFK001.51	SWRO	A	NE27	N10R	0	10	S	0	10	S	0	10	S				2	9	IM					0	S										0	9	S				
VAS-N10R	SFK01A02	9-SFK002.81	SWRO	FPM/C	NE27	N10R	0	2	S	0	2	S	0	2	S	0	1	IN	0	1	IN				0	S	0	S	0	S	0	S					J	0	2	S				A sample was collected 4.28.2004 and analyzed for organics and mercurv. The mercurv result was 2.57.
VAS-N09R	SPB01A06	9-SPB000.10	SWRO	A	NE24	N09R	0	12	S	0	12	S	0	12	S	9	12	IM								0	S										2	12	O				
VAS-N08R	SRT01B04	9-SRT000.12	SWRO	A	NE25	N08R	0	14	S	0	14	S	0	14	S	7	12	IM								0	S										1	12	S				
VAS-N10R	TAT01A06	9-TAT000.46	SWRO	A	NE28	N10R	0	10	S	0	10	S	0	10	S				4	9	IM					0	S										0	9	S				
VAS-N30R	WFC01A06	9-WFC024.57	SWRO	A	NE78	N30R	0	10	S	0	10	S	0	10	S				5	9	IM					0	S																
VAS-N30R	WFC01A00	9-WFC032.47	SWRO	A	NE78	N30R	0	14	S	0	14	S	0	14	S	2	14	IM								0	S										0	15	S				
VAS-N30R	WFC01A00	9-WFC034.82	SWRO	B	NE78	N30R	0	2	S	0	2	S	0	2	S																					NI							Sampled on 6.01.00 and 10.19.00; these results as well as historical results indicate no impairment.
VAS-N30R	WFC01A00	9-WFC039.16	SWRO	A	NE78	N30R	0	10	S	0	10	S	0	10	S				4	9	IM					0	S																
VAS-N30R	WFC01A04	9-WFC044.15	SWRO	FPM	NE78	N30R	0	1	IN	0	1	IN	0	1	IN	0	1	IN								0	S	0	S	0	S					J	0	1	IN				Sampled on 11.01.01 and 4.26.01.
VAS-N30R	WFC01A06	9-WFC050.16	SWRO	A	NE78	N30R	0	10	S	0	10	S	0	10	S				4	9	IM					0	S																
VAS-N02R	WLS01A98	9-WLS002.57	SWRO	A	NE03	N02R	1	20	S	0	20	S	1	20	S	4	20	IM								0	S										0	20	S				Class V
VAS-N36R	WVC01A02	9-WVC000.05	SWRO	SS	NE86	N36R																				0	S																SPMD initial study - April 2004 - 1200 pg/l
VAS-N10L	XBL01A02	9-XBL000.20	SWRO	L	NE28	N10L	0	42	S	33	42	IM	0	42	IM																												
VAS-N10L	XBL01A02	9-XBL000.20	SWRO	L	NE28	N10L	0	42	S	6	42	IM	16	42	IM				0	7	S					0	S										0	7	S				
VAS-N10L	XBL01A02	9-XBL000.98	SWRO	A	NE28	N10L	0	29	S	7	29	IM	0	29	S				0	7	S					0	S										0	7	S				
VAS-N10L	XBL01A02	9-XBL001.02	SWRO	A	NE28	N10L	0	23	S	5	23	IM	0	23	S				0	7	S					0	S										0	7	S				
VAS-N11R	XCZ01A04	9-XCZ000.29	SWRO	FPM	NE29	N11R	0	1	IN	0	1	IN	0	1	IN	1	1	IN								0	S	0	S	0	S					J	1	1	IN				
VAS-N04R	XDP01A06	9-XDP000.65	SWRO	FPM	NE12	N04R	0	2	S	0	2	S	0	2	S				0	1	IN				0	S	0	S	0	S	0	S					J	0	1	IN				
VAS-O06L	SFH01A00	SHRM062.2	SWRO	CMON	TH19	O06L										0	20	S																									This is a TVA monitoring station in South Holston Reservoir. Samples collected in June 2003; geomean was 7. Samples collected in June 2004; geomean was 7.
VAT-C09E	POC01A06	08402	TRO	CB-B	CB32	C09E																																					BIBI Rating = Degraded due to Contaminant
VAT-C07L	POQ01A04	01677832	TRO	USGS	CB21	C07L	0	2	IN	1	2	IN	0	2	IN																						0	1	IN				
VAT-C07L	POQ01A04	01677850	TRO	USGS	CB21	C07L	0	13	S	6	12	IM	0	13	S									3	IM												6	13	O	1	11	O	USGS Sta.; Acute Cu Exceed (3/3) Sept. 2002
VAT-G11R	ZZD1A00	0167885050	TRO	USGS	JL43	G11R	0	1	IN	0	1	IN	0	1	IN																						0	1	IN				
VAT-G11L	LHR03A06	0204279210	TRO	USGS	JL38	G11L	0	15	S	1	15	S	0	15	S									4	IM												11	15	O	0	13	S	Cu (acute) exceedance (USGS 2002)
VAT-G11R	CUR01A06	0204279220	TRO	USGS	JL38	G11R	0	4	S	0	4	S	0	4	S									1	O												1	4	O	0	3	S	Fe (PWS) OE
VAT-G11L	LHR02A06	0204279224	TRO	USGS	JL38	G11L	0	1	IN	0	1	IN	0	1	IN									1	O												0	1	IN	0	1	IN	Mn (PWS) OE
VAT-G11L	LHR01A04	0204279230	TRO	USGS	JL38	G11L	0	18	S	4	18	IM	0	18	S									4	IM												4	18	O	0	16	S	Cu (acute) exceedance (USGS 2002)
VAT-G11L	LHR01A04	0204279240	TRO	USGS	JL38	G11L	0	15	S	4	15	IM	0	15	S									4	IM												1	15	O	0	12	S	Cu (acute) exceedance (USGS 2002); Mn (PWS) OE
VAT-G13R	SGL01A06	0204283150	TRO	USGS	JL48	G13R	0	1	IN	0	1	IN	0	1	IN									1	O	0	IN										1	1	O				Mn (PWS) OE; USGS station
VAT-G15R	SBE01A00	0204288510	TRO	USGS	JL51	G15R	0	1	IN	0	1	IN	0	1	IN											0	IN										0	1	IN				
VAT-K27R	ZZD1A00	0204681510	TRO	USGS	CU40	K27R	0	1	IN	0	1	IN	1	1	O									0	IN	0	IN										0	1	IN				
VAT-K27R	ZZD1A00	0204697510	TRO	USGS	CU42	K27R	0	1	IN	0	1	IN	1	1	O									0	IN	0	IN										0	1	IN				
VAT-K28R	ZZD2A00	0204722050	TRO	USGS	CU47	K28R	0	1	IN	0	1	IN	0	1	IN									0	IN	0	IN										0	1	IN				
VAT-K33R	ZZD1A00	02047505 50	TRO	USGS	CU59	K33R	0	1	IN	0	1	IN	0	1	IN									0	IN	0	IN										0	1	IN				
VAT-K33R	ZZD1A00	0204790010	TRO	USGS	CU62	K33R	0	1	IN	0	1	IN	0	1	IN									0	IN	0	IN										0	1	IN				
VAT-G15E	JMS01A00	07J01	TRO	CB-B	JL59	G15E																																					BIBI Rating = Meets Goals
VAT-G15E	JMS01A00	07J02	TRO	CB-B	JL59	G15E																																					BIBI Rating = Meets Goals
VAT-G15E	JMS01A00	07J03	TRO	CB-B	JL59	G15E																																					BIBI Rating = Meets Goals
VAT-G15E	LAF01A06	07J04	TRO	CB-B	JL56	G15E																																					BIBI Rating = Meets Goals
VAT-G13E	NAN04A00	07J06	TRO	CB-B	JL49	G13E																																					BIBI Rating = Meets Goals
VAT-G11E	JMS04A06	07J07	TRO	CB-B	JL43	G11E																																					BIBI Rating = Marginal
VAT-G11E	CKT01A04	07J08	TRO	CB-B	JL42	G11E																																					BIBI Rating = Meets Goals
VAT-G11E	JMS01A06	07J09	TRO	CB-B	JL43	G11E																																					BIBI Rating = Meets Goals
VAT-G11E	WWK01A06	07J10	TRO	CB-B	JL38	G11E																																					BIBI Rating = Meets Goals
VAT-G11E	JMS01A06	07J11	TRO	CB-B	JL37	G11E																																					BIBI Rating = Degraded due to Contaminant
VAT-G11E	JMS01A06	07J12	TRO	CB-B	JL37	G11E																																					BIBI Rating = Degraded due to Contaminant
VAT-G11E	JMS01A06	07J13	TRO	CB-B	JL37	G11E																																					BIBI Rating = Degraded due to Contaminant
VAT-G11E	JMS01A06	07J14	TRO	CB-B	JL37	G11E																																					BIBI Rating = Severely degraded due to Contaminant
VAT-G11E	JMS01A06	07J15	TRO	CB-B	JL35	G11E																																					BIBI Rating = Meets Goals
VAT-G10E	JMS01A06	07J16	TRO	CB-B	JL33	G10E																																					BIBI Rating = Meets Goals
VAT-G10E	JMS01A06	07J17	TRO	CB-B	JL30	G10E																																					BIBI Rating = Marginal
VAT-G10E	JMS01A06	07J18	TRO	CB-B	JL30	G10E																																					BIBI Rating = Meets Goals
VAT-G11E	JMS01A06	07J26	TRO	CB-B	JL37	G11E																																					BIBI Rating = Meets Goals
VAT-G11E	JMS04A06	07J27	TRO	CB-B	JL59	G11E																																					BIBI Rating = Meets Goals
VAT-F27E	YRK01A00	07Y01	TRO	CB-B	YO68	F27E																																					B-IBI = 4.0
VAT-F27E	YRK01A00	07Y02	TRO	CB-B	YO68	F27E																																					B-IBI = 3.7
VAT-F27E	YRK01A00	07Y03	TRO	CB-B	YO68	F27E																																					B-IBI = 3.3
VAT-F26E	YRK03A00	07Y04	TRO	CB-B	YO68	F27E																																					B-IBI = 3.0
VAT-F26E	YRK03A00	07Y05	TRO	CB-B	YO66	F26E																																					B-IBI = 3.0
VAT-F26E	YRK03A00	07Y06	TRO	CB-B	YO68	F26E																																					B-IBI = 3.3
VAT-F26E	YRK03A00	07Y07	TRO	CB-B	YO66	F26E																																					B-IBI = 1.7
VAT-F26E	YRK03A00	07Y08	TRO	CB-B	YO66	F26E																																					B-IBI = 2.7
VAT-F26E	YRK03A00	07Y09	TRO	CB-B	YO66	F26E																																					B-IBI = 3.7
VAT-F26E	YRK02B06	07Y11	TRO	CB-B	YO65	F26E																																					B-IBI = 3.0
VAT-F26E	YRK02A02	07Y13	TRO	CB-B	YO63	F26E																																					B-IBI = 1.7
VAT-F26E	YRK01A04	07Y14	TRO	CB-B	YO63	F26E																																					B-IBI = 2.0
VAT-F26E	YRK01A04	07Y15	TRO	CB-B	YO63	F26E																																					B-IBI = 2.3
VAT-F26E	YRK01A04	07Y16	TRO	CB-B	YO63	F26E																																					B-IBI = 2.7
VAT-F26E	YRK01A04	07Y17	TRO	CB-B	YO63	F26E																																					B-IBI = 2.0
VAT-F26E	YRK01A04	07Y18	TRO	CB-B	YO63	F14E		1			1																																B-IBI = 2.3
VAT-F26E	YRK01A04	07Y26	TRO	CB-B	YO63	F26E																																					B-IBI = 2.3
VAT-F27E	YRK01A00	07Y27	TRO	CB-B	YO68	F27E																																					B-IBI = 4.0
VAT-G15E	ELI02A06	07Z01	TRO	CB-B	JL56	G15E																																					BIBI Rating = Severely degraded due to Contaminant
VAT-G15E	ELI02A06	07Z02	TRO	CB-B	JL56	G15E																																					BIBI Rating = Degraded due to Contaminant
VAT-G15E	LAF01A06	07Z03	TRO	CB-B	JL56	G15E																																					BIBI Rating = Degraded due to Contaminant
VAT-G15E	LAF01A06	07Z04	TRO	CB-B	JL56	G15E																																					BIBI Rating = Severely degraded due to Contaminant
VAT-G15E	LAF01A06	07Z05	TRO	CB-B	JL56	G15E																																					BIBI Rating = Severely degraded due to Contaminant
VAT-G15E	ELI02A06	07Z06	TRO	CB-B	JL56	G15E																																					BIBI Rating = Meets Goals
VAT-G15E	ELI02A06	07Z07	TRO	CB-B	JL56	G15E																																					BIBI Rating = Meets Goals

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-G15E_ELI02A06	07ZD8	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	07ZD9	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WBE02A00	07Z10	TRO	CB-B	JL55	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WBE01A02	07Z11	TRO	CB-B	JL55	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI01A06	07Z12	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	07Z13	TRO	CB-B	JL54	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	07Z14	TRO	CB-B	JL54	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE03A06	07Z20	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE03A06	07Z21	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE02A06	07Z23	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	07Z24	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE01A00	07Z25	TRO	CB-B	JL51	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	07Z26	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	07Z28	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_WBE02A00	07Z29	TRO	CB-B	JL55	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI01A06	07Z30	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	07Z31	TRO	CB-B	JL56	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_ELI02A06	07Z33	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_WLY01A06	08J01	TRO	CB-B	JL57	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WLY01A06	08J02	TRO	CB-B	JL57	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_JMS01A00	08J03	TRO	CB-B	JL59	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	08J04	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_WBE02A00	08J05	TRO	CB-B	JL55	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_SBE02A06	08J06	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_JMS01A00	08J07	TRO	CB-B	JL59	G15E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS05A06	08J08	TRO	CB-B	JL59	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS04A06	08J09	TRO	CB-B	JL49	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G13E_NAN04A00	08J10	TRO	CB-B	JL49	G13E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN04A00	08J11	TRO	CB-B	JL49	G13E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G13E_NAN01A00	08J12	TRO	CB-B	JL48	G13E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_JMS04A06	08J13	TRO	CB-B	JL43	G11E																																						BIBI Rating = Severely degraded due to Other
VAT-G11E_JMS01A06	08J14	TRO	CB-B	JL43	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G11E_WWK01A06	08J15	TRO	CB-B	JL38	G11E																																						BIBI Rating = Marginal
VAT-G11E_JMS01A06	08J17	TRO	CB-B	JL37	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	08J18	TRO	CB-B	JL37	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	08J19	TRO	CB-B	JL37	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	08J21	TRO	CB-B	JL35	G11E																																						BIBI Rating = Meets Goals
VAT-G10E_JMS02A06	08J22	TRO	CB-B	JL35	G10E																																						BIBI Rating = Degraded due to Contaminant
VAT-G10E_JMS01A06	08J23	TRO	CB-B	JL33	G10E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G10E_JMS01A06	08J29	TRO	CB-B	JL35	G10E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P01	TRO	CB-B	JL53	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_PAR01A06	08P02	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P05	TRO	CB-B	JL53	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_PAR01A06	08P06	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P07	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P08	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P10	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P12	TRO	CB-B	JL53	G15E																																						BIBI Rating = Marginal
VAT-G15E_PAR01A06	08P13	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P14	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_PAR01A06	08P15	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P16	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P17	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P18	TRO	CB-B	JL53	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_PAR01A06	08P19	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P20	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P21	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P22	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P23	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P24	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P25	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P26	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_PAR01A06	08P27	TRO	CB-B	JL53	G15E																																						BIBI Rating = Marginal
VAT-G15E_PAR01A06	08P28	TRO	CB-B	JL53	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_PAR01A06	08P29	TRO	CB-B	JL53	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-F27E_YRK02A00	08Y01	TRO	CB-B	YO69	F27E																																						B-IBI = 4.3
VAT-F27E_YRK02A00	08Y02	TRO	CB-B	YO69	F27E																																						B-IBI = 4.0
VAT-F27E_YRK02A00	08Y03	TRO	CB-B	YO69	F27E																																						B-IBI = 3.3
VAT-F27E_YRK02A00	08Y04	TRO	CB-B	YO69	F27E																																						B-IBI = 2.3
VAT-F27E_SRH01A00	08Y05	TRO	CB-B	YO69	F27E																																						B-IBI = 1.3
VAT-F27E_YRK02A00	08Y06	TRO	CB-B	YO69	F27E																																						B-IBI = 2.7
VAT-F27E_YRK01A00	08Y08	TRO	CB-B	YO68	F27E																																						B-IBI = 2.3
VAT-F27E_TMB01A00	08Y09	TRO	CB-B	YO68	F27E																																						B-IBI = 2.7
VAT-F27E_YRK01A00	08Y10	TRO	CB-B	YO68	F27E																																						B-IBI = 2.3
VAT-F27E_YRK01A00	08Y12	TRO	CB-B	YO68	F27E																																						B-IBI = 2.3
VAT-F27E_YRK01A00	08Y13	TRO	CB-B	YO68	F27E																																						B-IBI = 2.0
VAT-F26E_YRK03A00	08Y14	TRO	CB-B	YO66	F26E																																						B-IBI = 2.7
VAT-F26E_YRK02B06	08Y15	TRO	CB-B	YO65	F26E																																						B-IBI = 2.0
VAT-F26E_YRK02B06	08Y16	TRO	CB-B	YO65	F26E																																						B-IBI = 2.3
VAT-F26E_YRK02B06	08Y17	TRO	CB-B	YO65	F26E																																						B-IBI = 2.3
VAT-F26E_YRK02B06	08Y18	TRO	CB-B	YO65	F26E																																						B-IBI = 1.7
VAT-F26E_YRK02B06	08Y19	TRO	CB-B	YO63	F26E																																						B-IBI = 1.7
VAT-F26E_YRK01A04	08Y20	TRO	CB-B	YO63	F26E																																						B-IBI = 1.7
VAT-F26E_YRK01A04	08Y21	TRO	CB-B	YO63	F26E																																						B-IBI = 2.2
VAT-F27E_YRK02A00	08Y26	TRO	CB-B	YO69	F27E																																						B-IBI = 4.0
VAT-F26E_YRK02B06	08Y27	TRO	CB-B	YO65	F26E																																						B-IBI = 3.0
VAT-F26E_YRK02B06	08Y28	TRO	CB-B	YO65	F26E																																						B-IBI = 1.7
VAT-G15E_ELI02A06	08ZD1	TRO	CB-B	JL50	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_ELI02A06	08ZD2	TRO	CB-B	JL59	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	08ZD3	TRO	CB-B	JL50	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	08ZD4	TRO	CB-B	JL56	G15E																																						BIBI Rating = Degraded due to Other
VAT-G15E_LAF01A06	08ZD5	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_LAF01A06	08ZD6	TRO	CB-B	JL56	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_LAF01A06	08ZD7	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_LAF01A06	08ZD8	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	08ZD9	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	08ZI0	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	08ZI1	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_WBE02A00	08ZI2	TRO	CB-B	JL55	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_WBE01A02	08ZI3	TRO	CB-B	JL55	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	08ZI4	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_SBE03A06	08ZI7	TRO	CB-B	JL53	G15E																																						BIBI Rating = Marginal
VAT-G15E_NMC01A00	08ZI8	TRO	CB-B	JL51	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE01A00	08ZI9	TRO	CB-B	JL51	G15E																																						BIBI Rating = Degraded due to Other
VAT-G15E_SBE01A00	08ZI20	TRO	CB-B	JL51	G15E																																						BIBI Rating = Marginal
VAT-G15E_EBE02A06	08ZI21	TRO	CB-B	JL54	G15E																																						BIBI Rating = Marginal
VAT-G15E_EBE02A06	08ZI22	TRO	CB-B	JL54	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	08ZI23	TRO	CB-B	JL54	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_EBE02A06	08ZI24	TRO	CB-B	JL54	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_WBE01A02	08ZI27	TRO	CB-B	JL55	G15E																																						BIBI Rating = Marginal
VAT-G15E_SBE02A06	08ZI28	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	08ZI30	TRO	CB-B	JL59	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_JMS01A00	09J02	TRO	CB-B	JL59	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	09J03	TRO	CB-B	JL59	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_LAF01A06	09J04	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	09J05	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN04A00	09J06	TRO	CB-B	JL49	G13E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_JMS02A06	09J08	TRO	CB-B	JL43	G11E																																						BIBI Rating = Severely degraded due to Other
VAT-G11E_JMS04A06	09J09	TRO	CB-B	JL43	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	09J10	TRO	CB-B	JL43	G11E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_JMS01A06	09J11	TRO	CB-B	JL37	G11E																																						BIBI Rating = Severely degraded due to Other
VAT-G11E_JMS01A06	09J12	TRO	CB-B	JL37	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	09J13	TRO	CB-B	JL37	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G10E_JMS02A06	09J14	TRO	CB-B	JL35	G10E																																						BIBI Rating = Meets Goals
VAT-G10E_JMS01A06	09J15	TRO	CB-B	JL35	G10E																																						BIBI Rating = Marginal
VAT-G10E_JMS01A06	09J16	TRO	CB-B	JL33	G10E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G10E_JMS01A06	09J17	TRO	CB-B	JL33	G10E																																						BIBI Rating = Meets Goals

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-G10E_JMS01A06	09J18	TRO	CB-B	JL33	G10E																																						BIBI Rating = Meets Goals
VAT-G10E_JMS01A06	09J19	TRO	CB-B	JL33	G10E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	09J26	TRO	CB-B	JL37	G11E																																						BIBI Rating = Degraded due to Other
VAT-F27E_YRK02A00	09Y01	TRO	CB-B	YO69	F27E																																						B-IBI = 3.3
VAT-F27E_YRK02A00	09Y02	TRO	CB-B	YO69	F27E																																						B-IBI = 3.7
VAT-F27E_YRK02A00	09Y03	TRO	CB-B	YO68	F27E																																						B-IBI = 2.3
VAT-F27E_YRK01A00	09Y04	TRO	CB-B	YO68	F27E																																						B-IBI = 3.7
VAT-F27E_YRK01A00	09Y05	TRO	CB-B	YO68	F27E																																						B-IBI = 2.7
VAT-F26E_QEN01A02	09Y06	TRO	CB-B	YO67	F26E																																						B-IBI = 1.7
VAT-F26E_YRK03A00	09Y07	TRO	CB-B	YO66	F26E																																						B-IBI = 3.3
VAT-F26E_YRK03A00	09Y08	TRO	CB-B	YO66	F26E																																						B-IBI = 2.3
VAT-F26E_YRK03A00	09Y09	TRO	CB-B	YO66	F26E																																						B-IBI = 3.0
VAT-F26E_YRK03A00	09Y10	TRO	CB-B	YO66	F26E																																						B-IBI = 3.3
VAT-F26E_YRK02B06	09Y11	TRO	CB-B	YO65	F26E																																						B-IBI = 3.0
VAT-F26E_YRK02B06	09Y12	TRO	CB-B	YO65	F26E																																						B-IBI = 3.0
VAT-F26E_YRK02B06	09Y13	TRO	CB-B	YO65	F26E																																						B-IBI = 2.7
VAT-F26E_YRK02A02	09Y14	TRO	CB-B	YO63	F26E																																						B-IBI = 3.0
VAT-F26E_YRK02A02	09Y15	TRO	CB-B	YO63	F26E																																						B-IBI = 3.3
VAT-F26E_YRK01A04	09Y16	TRO	CB-B	YO63	F26E																																						B-IBI = 3.7
VAT-F26E_YRK01A04	09Y17	TRO	CB-B	YO63	F14E		1			1																																	B-IBI = 2.0
VAT-G15E_ELI02A06	09ZD1	TRO	CB-B	JL59	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	09ZD2	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	09ZD3	TRO	CB-B	JL50	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	09ZD4	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	09ZD5	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	09ZD6	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	09ZD8	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	09ZD9	TRO	CB-B	JL56	G15E																																						BIBI Rating = Degraded due to Other
VAT-G15E_ELI02A06	09Z10	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	09Z11	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_WBE02A00	09Z12	TRO	CB-B	JL55	G15E																																						BIBI Rating = Marginal
VAT-G15E_WBE02A00	09Z13	TRO	CB-B	JL55	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_WBE02A00	09Z14	TRO	CB-B	JL55	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_WBE02A00	09Z15	TRO	CB-B	JL55	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_WBE02A00	09Z16	TRO	CB-B	JL55	G15E																																						BIBI Rating = Marginal
VAT-G15E_WBE02A00	09Z17	TRO	CB-B	JL55	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WBE02A00	09Z18	TRO	CB-B	JL55	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_ELI02A06	09Z19	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI01A06	09Z20	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE03A06	09Z21	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_DEC01A06	09Z22	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	09Z23	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	09Z24	TRO	CB-B	JL54	G15E																																						BIBI Rating = Degraded due to Contaminant
VAT-G15E_EBE02A06	09Z25	TRO	CB-B	JL54	G15E																																						BIBI Rating = Marginal
VAT-G15E_SBE01A00	09Z26	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_LAF01A06	10J01	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	10J02	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS04A06	10J03	TRO	CB-B	JL50	G11E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_CKT01A04	10J04	TRO	CB-B	JL42	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS04A06	10J05	TRO	CB-B	JL43	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS04A06	10J06	TRO	CB-B	JL43	G11E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_JMS02A06	10J07	TRO	CB-B	JL43	G11E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_JMS02A06	10J08	TRO	CB-B	JL43	G11E																																						BIBI Rating = Marginal
VAT-G11E_JMS02A06	10J09	TRO	CB-B	JL43	G11E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G11E_JMS01A06	10J10	TRO	CB-B	JL43	G11E																																						BIBI Rating = Degraded due to Other
VAT-G11E_JMS01A06	10J11	TRO	CB-B	JL37	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	10J12	TRO	CB-B	JL37	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G11E_WWK01A06	10J13	TRO	CB-B	JL38	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G11E_JMS01A06	10J14	TRO	CB-B	JL37	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G11E_JMS01A06	10J15	TRO	CB-B	JL37	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G11E_JMS01A06	10J16	TRO	CB-B	JL37	G11E																																						BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	10J17	TRO	CB-B	JL35	G11E																																						BIBI Rating = Degraded due to Contaminant
VAT-G11E_JMS01A06	10J18	TRO	CB-B	JL35	G11E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G10E_JMS01A06	10J19	TRO	CB-B	JL35	G10E																																						BIBI Rating = Degraded due to Contaminant
VAT-G10E_JMS01A06	10J20	TRO	CB-B	JL33	G10E																																						BIBI Rating = Meets Goals
VAT-G10E_JMS01A06	10J21	TRO	CB-B	JL33	G10E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN04A00	10J26	TRO	CB-B	JL49	G13E																																						BIBI Rating = Degraded due to Contaminant
VAT-C10E_ZZD04A06	10M25	TRO	CB-B	CB33	C10E																																						BIBI Rating = Degraded due to Contaminant
VAT-F27E_YRK02A00	10Y01	TRO	CB-B	YO69	F27E																																						B-IBI = 2.3
VAT-F27E_YRK02A00	10Y02	TRO	CB-B	YO68	F27E																																						B-IBI = 2.7
VAT-F27E_YRK02A00	10Y03	TRO	CB-B	YO68	F27E																																						B-IBI = 1.7
VAT-F27E_YRK01A00	10Y04	TRO	CB-B	YO68	F27E																																						B-IBI = 2.7
VAT-F27E_YRK01A00	10Y05	TRO	CB-B	YO68	F27E																																						B-IBI = 1.7
VAT-F27E_YRK01A00	10Y06	TRO	CB-B	YO68	F27E																																						B-IBI = 1.7
VAT-F26E_YRK03A00	10Y07	TRO	CB-B	YO68	F27E																																						B-IBI = 2.0
VAT-F26E_YRK03A00	10Y08	TRO	CB-B	YO68	F27E																																						B-IBI = 2.3
VAT-F26E_YRK03A00	10Y09	TRO	CB-B	YO66	F26E																																						B-IBI = 2.0
VAT-F26E_QEN01A02	10Y10	TRO	CB-B	YO67	F26E																																						B-IBI = 2.3
VAT-F26E_YRK03A00	10Y11	TRO	CB-B	YO68	F26E																																						B-IBI = 2.3
VAT-F26E_YRK03A00	10Y12	TRO	CB-B	YO66	F26E																																						B-IBI = 1.7
VAT-F26E_YRK02B06	10Y13	TRO	CB-B	YO65	F26E																																						B-IBI = 3.4
VAT-F26E_YRK02B06	10Y14	TRO	CB-B	YO65	F26E																																						B-IBI = 2.0
VAT-F26E_YRK02B06	10Y15	TRO	CB-B	YO65	F26E																																						B-IBI = 3.0
VAT-F26E_YRK02B06	10Y16	TRO	CB-B	YO63	F26E																																						B-IBI = 1.7
VAT-F26E_YRK02B06	10Y17	TRO	CB-B	YO63	F26E																																						B-IBI = 2.2
VAT-F26E_YRK02A02	10Y18	TRO	CB-B	YO63	F26E																																						B-IBI = 2.6
VAT-F26E_YRK02A02	10Y19	TRO	CB-B	YO63	F26E																																						B-IBI = 2.6
VAT-F26E_YRK02A02	10Y20	TRO	CB-B	YO63	F26E																																						B-IBI = 2.2
VAT-F26E_YRK01A04	10Y21	TRO	CB-B	YO63	F26E																																						B-IBI = 2.6
VAT-F26E_YRK03A00	10Y26	TRO	CB-B	YO66	F26E																																						B-IBI = 2.7
VAT-G15E_ELI02A06	10ZD1	TRO	CB-B	JL59	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	10ZD3	TRO	CB-B	JL57	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	10ZD4	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	10ZD5	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	10ZD6	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	10ZD7	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G15E_ELI02A06	10ZD8	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_LAF01A06	10ZD9	TRO	CB-B	JL56	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	10Z11	TRO	CB-B	JL56	G15E																																						BIBI Rating = Degraded due to Other
VAT-G15E_ELI02A06	10Z12	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	10Z13	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WBE02A00	10Z14	TRO	CB-B	JL55	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_ELI01A06	10Z17	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI01A06	10Z18	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI01A06	10Z19	TRO	CB-B	JL56	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	10Z20	TRO	CB-B	JL54	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	10Z22	TRO	CB-B	JL54	G15E																																						BIBI Rating = Marginal
VAT-G15E_EBE02A06	10Z23	TRO	CB-B	JL54	G15E																																						BIBI Rating = Meets Goals
VAT-G15E_SBE03A06	10Z24	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_SBE03A06	10Z25	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	10Z28	TRO	CB-B	JL56	G15E																																						BIBI Rating = Degraded due to Other
VAT-G15E_DEC01A06	10Z29	TRO	CB-B	JL53	G15E																																						BIBI Rating = Severely degraded due to Other
VAT-G15E_EBE02A06	10Z30	TRO	CB-B	JL54	G15E																																						BIBI Rating = Degraded due to Other
VAT-G15E_WBE02A00	10Z32	TRO	CB-B	JL55	G15E																																						BIBI Rating = Marginal
VAT-G15E_LAF01A06	10Z33	TRO	CB-B	JL56	G15E																																						BIBI Rating = Marginal
VAT-G13E_NAN03A06	11GN01	TRO	CB-B	JL49	G13E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G13E_NAN04A00	11GN02	TRO	CB-B	JL49	G13E																																						BIBI Rating = Degraded due to Other
VAT-G13E_WBN01A06	11GN03	TRO	CB-B	JL48	G13E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN04A00	11GN05	TRO	CB-B	JL49	G13E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN03A06	11GN06	TRO	CB-B	JL49	G13E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN04A00	11GN07	TRO	CB-B	JL49	G13E																																						BIBI Rating = Meets Goals
VAT-G13E_NAN03A06	11GN08	TRO	CB-B	JL49	G13E																																						BIBI Rating = Degraded due to Contaminant
VAT-G13E_NAN04A00	11GN09	TRO	CB-B	JL49	G13E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G13E_NAN04A00	11GN10	TRO	CB-B	JL49	G13E																																						BIBI Rating = Degraded due to Contaminant
VAT-G13E_NAN04A00	11GN11	TRO	CB-B	JL49	G13E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WLY01A06	11J01	TRO	CB-B	JL57	G15E																																						BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_JMS01A00	11J02	TRO	CB-B	JL58	G15E																																						BIBI Rating = Meets Goals

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-G15E_JMS01A00	11J03	TRO	CB-B	JL59	G15E																																							BIBI Rating = Marginal
VAT-G15E_LAF01A06	11J04	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	11J05	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE02A06	11J06	TRO	CB-B	JL54	G15E																																							BIBI Rating = Degraded due to Contaminant
VAT-G15E_JMS01A00	11J08	TRO	CB-B	JL59	G15E																																							BIBI Rating = Meets Goals
VAT-G11E_JMS04A06	11J09	TRO	CB-B	JL49	G11E																																							BIBI Rating = Degraded due to Other
VAT-G11E_JMS02A06	11J10	TRO	CB-B	JL43	G11E																																							BIBI Rating = Degraded due to Contaminant
VAT-G11E_JOG01A04	11J11	TRO	CB-B	JL41	G11E																																							BIBI Rating = Degraded due to Contaminant
VAT-G11E_JMS01A06	11J14	TRO	CB-B	JL37	G11E																																							BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	11J16	TRO	CB-B	JL37	G11E																																							BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	11J17	TRO	CB-B	JL35	G11E																																							BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	11J18	TRO	CB-B	JL35	G11E																																							BIBI Rating = Meets Goals
VAT-G11E_JMS01A06	11J19	TRO	CB-B	JL35	G11E																																							BIBI Rating = Meets Goals
VAT-G10E_JMS01A06	11J28	TRO	CB-B	JL33	G10E																																							BIBI Rating = Meets Goals
VAT-G11E_JMS04A06	11J29	TRO	CB-B	JL49	G11E																																							BIBI Rating = Degraded due to Other
VAT-G15E_JMS01A00	11J30	TRO	CB-B	JL59	G15E																																							BIBI Rating = Meets Goals
VAT-F27E_YRK01A00	11Y01	TRO	CB-B	YO68	F27E																																							B-IBI = 3.7
VAT-F27E_YRK01A00	11Y02	TRO	CB-B	YO68	F27E																																							B-IBI = 3.7
VAT-F27E_YRK01A00	11Y04	TRO	CB-B	YO68	F27E																																							B-IBI = 3.7
VAT-F27E_YRK01A00	11Y06	TRO	CB-B	YO68	F27E																																							B-IBI = 2.3
VAT-F26E_YRK03A00	11Y07	TRO	CB-B	YO66	F26E																																							B-IBI = 2.7
VAT-F26E_YRK03A00	11Y09	TRO	CB-B	YO66	F26E																																							B-IBI = 3.0
VAT-F26E_YRK03A00	11Y10	TRO	CB-B	YO66	F26E																																							B-IBI = 2.3
VAT-F26E_YRK03A00	11Y11	TRO	CB-B	YO66	F26E																																							B-IBI = 3.7
VAT-F26E_YRK02B06	11Y12	TRO	CB-B	YO65	F26E																																							B-IBI = 2.7
VAT-F26E_YRK02B06	11Y13	TRO	CB-B	YO65	F26E																																							B-IBI = 2.7
VAT-F26E_YRK02B06	11Y14	TRO	CB-B	YO65	F26E																																							B-IBI = 3.0
VAT-F26E_YRK02A02	11Y15	TRO	CB-B	YO63	F26E																																							B-IBI = 1.7
VAT-F26E_YRK01A04	11Y16	TRO	CB-B	YO63	F26E																																							B-IBI = 3.4
VAT-F26E_YRK02A02	11Y26	TRO	CB-B	YO63	F26E																																							B-IBI = 2.7
VAT-F26E_YRK02B06	11Y27	TRO	CB-B	YO63	F26E																																							B-IBI = 2.0
VAT-F26E_YRK02B06	11Y28	TRO	CB-B	YO63	F26E																																							B-IBI = 2.7
VAT-G15E_ELI02A06	11D1	TRO	CB-B	JL59	G15E																																							BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	11D2	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	11D3	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_LAF01A06	11D4	TRO	CB-B	JL56	G15E																																							BIBI Rating = Degraded due to Contaminant
VAT-G15E_LAF01A06	11D5	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_LAF01A06	11D7	TRO	CB-B	JL56	G15E																																							BIBI Rating = Marginal
VAT-G15E_ELI02A06	11D8	TRO	CB-B	JL56	G15E																																							BIBI Rating = Meets Goals
VAT-G15E_ELI02A06	11D10	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	11E11	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	11E12	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Other
VAT-G15E_ELI02A06	11E13	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WBE02A00	11E15	TRO	CB-B	JL55	G15E																																							BIBI Rating = Severely degraded due to Other
VAT-G15E_WBE01A02	11E16	TRO	CB-B	JL55	G15E																																							BIBI Rating = Degraded due to Contaminant
VAT-G15E_ELI02A06	11E17	TRO	CB-B	JL56	G15E																																							BIBI Rating = Meets Goals
VAT-G15E_SBE02A06	11E18	TRO	CB-B	JL53	G15E																																							BIBI Rating = Degraded due to Other
VAT-G15E_DEC01A06	11E19	TRO	CB-B	JL53	G15E																																							BIBI Rating = Meets Goals
VAT-G15E_SBE01A00	11E20	TRO	CB-B	JL51	G15E																																							BIBI Rating = Marginal
VAT-G15E_SBE01A00	11E21	TRO	CB-B	JL51	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	11E23	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_LAF01A06	11E26	TRO	CB-B	JL56	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_WBE02A00	11E27	TRO	CB-B	JL55	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_ELI02A06	11E28	TRO	CB-B	JL56	G15E																																							BIBI Rating = Marginal
VAT-G15E_EBE02A06	11E30	TRO	CB-B	JL54	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_SBE03A06	11E31	TRO	CB-B	JL53	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_EBE01A00	11E32	TRO	CB-B	JL54	G15E																																							BIBI Rating = Severely degraded due to Contaminant
VAT-G15E_BAB01A06	2-BAB000.31	TRO	C2	JL55	G15E				0	1	IN	0	1	IN	1	1	O								0	S																	Water Toxics = NH3
VAT-G11R_BAP01A04	2-BAP000.80	TRO	B	JL38	G11R	0	2	S	0	2	S	0	2	S	2	2	IM								0	S											SI	0	2	S					Benthic [S-'00,F-'00]; Water Toxics = NH3
VAT-G13E_BEN01A04	2-BEN001.42	TRO	A	JL49	G13E				0	40	IM	0	40	S							4	14	IM		0	S			0	S	0	S	0	S	3	IM					1	21	S	01-FT_IM_PCB-Gizzard Shad & Croaker; Water Toxics = NH3
VAT-G15E_BRO01A02	2-BRO001.35	TRO	A	JL54	G15E				0	39	IM	0	39	S							12	13	IM		0	S			1	O	1	O	0	S	4	IM					4	20	O	01-FT_IM_PCB-Spot, Striped Bass, Gizzard Shad & Croaker;Sediment Metals - Exceed SV Zn & Hg; Sediment Toxics - Exceed SV DDD, DDT & P
VAT-G15E_BRO01A02	2-BRO002.95	TRO	A	JL54	G15E				0	8	IM	0	8	S	5	6	IM																											
VAT-G11E_CKT01A04	2-BTB000.55	TRO	C2	JL43	G11E				0	1	IN	0	1	IN	0	1	IN				0	1	IN																		0	2	S	Benthic (sparse population reported - VA03-0032
VAT-G10R_CGE01A02	2-CGE001.41	TRO	A	JL33	G10R	0	8	S	0	8	S	0	8	S	2	8	IM								0	S												0	8	S					Water Toxics = NH3
VAT-G10R_CGE01A02	2CGE-752A-ALL	TRO	CMON	JL33	G10E				0	0	W	0	0	W																														
VAT-G11E_CKT01A04	2-CKT000.19	TRO	A	JL42	G11E				0	16	IM	0	16	S	0	14	S								0	S															0	6	S	Water Toxics = NH3
VAT-G11E_CKT01A04	2-CKT000.84	TRO	A	JL42	G11E				0	16	IM	0	16	S	0	14	S								0	S															0	6	S	Water Toxics = NH3
VAT-G11E_CKT01A04	2-CKT002.22	TRO	A	JL42	G11E				0	16	IM	0	16	S	0	14	S								0	S															0	6	S	Water Toxics = NH3
VAT-G11E_CKT01A04	2-CKT003.05	TRO	C	JL42	G11E																								0	S	0	S	0	S	2	IM								01-FT_IM_PCB-Spot, Gizzard Shad
VAT-G11R_CKT01A04	2-CKT005.72	TRO	B	JL42	G11R	0	2	S	0	2	S	0	2	S	1	1	O								0	S											MI	0	2	S					Benthic IM [MI-S-'00,F-'00]; Water Toxics = NH3
VAT-G10E_CLG01A00	2-CLG000.23	TRO	A	JL34	G10E				0	39	IM	1	39	S							2	14	IM		0	S															0	20	S	Water Toxics = NH3
VAT-G11R_CPN01A00	2-CPN004.81	TRO	B	JL40	G11R	0	7	S	0	7	S	0	7	S	1	6	O	0	3	S					0	S											SI	0	7	S					Benthic [S-'00,F-'00]; Water Toxics = NH3
VAT-G14R_CRL01A02	2-CRL004.04	TRO	B	JL46	G14R	0	6	S	0	6	S	3	6	IM	0	5	S	0	2	S					0	S											MI	0	6	S					Benthic IM [MI,F-'01,S-'02,F-'02]; Water Toxics = NH3
VAT-G11E_CYP01A06	2CYP-CYP2-ALL	TRO	CMON	JL40	G11E				0	0	W	0	0	W																														
VAT-G11E_CYP01A06	2CYP-CYP-ALL	TRO	CMON	JL40	G11E				0	5	S	0	0	W																														
VAT-G15E_DEC01A06	2-DEC000.27	TRO	C2	JL53	G15E				0	1	IN	0	1	IN																														
VAT-G15E_DEC01A06	2-DEC000.54	TRO	C	JL53	G15E																								0	S	1	O	0	S	4	IM								01-FT-Tox_IM_PCB-Spot, Croaker,Gizzard Shad & White Perch;Sediment Toxics - Exceed SV DDT; Water Toxics = NH3
VAT-G11E_DEP01A02	2-DEP000.26	TRO	A	JL38	G11E				0	39	IM	0	40	S							2	13	IM		0	S			1	O	1	O									0	19	S	Sediment Metals - Exceed SV Cu; Sediment Toxics - Exceed SV PCB; Water Toxics = NH3
VAT-G15E_EBE02A06	2-EBE000.40	TRO	SS	JL54	G15E				0	432	IM	0	432	S										28	IM	0	S															0	65	S	Water Metals IM = TBT chronic [EB-A-01]
VAT-G15E_EBE02A06	2-EBE000.98	TRO	C2	JL54	G15E				0	15	IM	0	15	S																											0	3	S	
VAT-G15E_EBE02A06	2-EBE001.20	TRO	SS	JL54	G15E																								1	O	1	O	1	O	3	IM								01-FT-Tox_IM_PCB-Spot,Croaker,Gizzard Shad;FT_Met _OE -As;Sediment Metals - Exceed SV Zn & Hg; Sediment Toxics - Exceed SV DDD, DDT.
VAT-G15E_EBE02A06	2-EBE001.64	TRO	SS	JL54	G15E																			30	IM																				Water Metals IM = TBT chronic [EB-A-02]
VAT-G15E_EBE02A06	2-EBE002.98	TRO	A	JL54	G15E				0	211	IM	0	164	S							4	28	IM	27	IM	0	S														2	56	S	Water Metals IM = TBT chronic [EB-B-01]; Water Toxics = NH3
VAT-G15E_ELI02A06	2-ELI002.00	TRO	A	JL59	G15E				0	450	IM	0	284	S							0	23	S			0	S														0	58	S	
VAT-G15E_ELI02A06	2-ELI002.64	TRO	C2	JL56	G15E				0	1	IN	0	1	IN																														
VAT-G15E_ELI02A06	2-ELI003.52	TRO	A	JL56	G15E				0	297	IM	0	297	S										24	IM	0	S																		Water Metals IM = TBT chronic [EL-C-01]; Water Toxics = NH3
VAT-G15E_ELI02A06	2-ELI004.79	TRO	A	JL56	G15E				0	217	IM	0	171	S							1	27	S	28	IM	0	S														0	57	S	Water Metals IM = TBT chronic [ER-F-01]; Water Toxics = NH3
VAT-G15E_ELI01A06	2-ELI006.53	TRO	C2	JL56	G15E				0	1	IN	0	1	IN																														
VAT-G15E_ELI01A06	2-ELI006.92	TRO	A	JL56	G15E				0	331	IM	0	224	S							3	28	IM	29	IM	0	S														0	56	S	Water Metals IM = TBT chronic [ER-F-01]; Water Toxics = NH3
VAT-G15E_SBE03A06	2ELI-ERP RIC-ALL	TRO	CMON	JL53	G15E				5	27	IM	0	0	W																														CMON station by ERP
VAT-G15E_GOE01A06	2-GOE000.86	TRO	C2	JL55	G15E				0	1	IN	0	1	IN	1	1	O									0	S																	Water Toxics = NH3
VAT-G15E_GOE01A06	2-GOE001.64	TRO	C2	JL55	G15E				0	1	IN	0	1	IN	1	1	O									0	S																	Water Toxics = NH3
VAT-G15E_HAI01A06	2-HAI000.00	TRO	C/SS	JL58	G15E																								0	S	0	S	0	S	1	O								01-FT-Tox OE PCB-Gizzard Shad
VAT-G15E_HOF01A06	2HOF-HCWF FORK-ALL	TRO	CMON	JL50	G15E				0	4	S	0	0	IN																														
VAT-G15E_HOF01A06	2HOF-HCWF PIER2-ALL	TRO	CMON	JL50	G15E				0	19	S	0	0	W																														
VAT-G15E_HOF01A06	2HOF-HCWF PIER-ALL	TRO	CMON	JL50	G15E				0	0	W	0	0	W																														
VAT-G15E_INI001A02	2-INI000.98	TRO	A	JL54	G15E				0	39	IM	0	39	S							5	12	IM			0	S														3	17	O	Water Toxics = NH3
VAT-G15E_JMS01A00	2-JMS000.00 (LE5.5)	TRO	A	CB47	G15E				0	234	S	0	244	S							0	28	S			0	S														0	82	S	Water Toxics = NH3
VAT-G15E_JMS01A00	2-JMS005.72	TRO	CB	JL59	G15E				0	496	S	0	308	S							0	26	S			0	S														0	58	S	Water Toxics = NH3
VAT-G11E_JMS04A06	2-JMS013.10	TRO	CB	JL43	G11E				0	211	IM	0	181	S							0	28	S			0	S			1	O	0	S	1	O	1	O					1	57	S	01-FT-Tox_OE_PCB-Bluefish;FT-Met _OE -Pb;Sediment Metals - Exceed SV Hg; Water Toxics = NH3
VAT-G11E_JMS02A06	2-JMS021.04	TRO	CB	JL37	G11E				0	283	IM	0	201	S							0	28	S			0	S			0	S	0	S	1	O	1	O					1	57	S	01-FT-Tox_OE_PCB-Bluefish;FT-Met _OE -As; Water Toxics = NH3
VAT-G11E_JMS02A06	2-JMS029.60	TRO	CB	JL35	G11E				0	31	IM	0	31	S												0	S														0	31	S	Water Toxics = NH3
VAT-G10E_JMS01A06	2-JMS032.59	TRO	CB	JL35	G11E				0	363	IM	0	234	S							1	28	S			0	S														0	56	S	Water Toxics = NH3
VAT-G10E_JMS01A06	2-JMS040.03	TRO	CB	JL33	G10E																			0	IN	0	S		0	S														Water Toxics = NH3
VAT-G10E_JMS01A06	2-JMS042.46	TRO	CB	JL33	G10E																			0	IN	0	S		0	S														Water Toxics = NH3
VAT-G10E_JMS01A06	2-JMS042.92	TRO	CB	JL30	G10E				0	309	IM	0	207	S							2	27	S			0	S														1	58	S	Water Toxics = NH3
VAT-G10E_JMS01A06	2-JMS044.08	TRO	CB	JL30	G10E																								0	S														
VAT-G10E_JMS01A06	2-JMS046.73	TRO	CB	JL30	G10E																								0	S														
VAT-G10E_JMS01A06	2-JMS047.33	TRO	CB	JL30	G10E																			0	IN	0	S		0	S														Water Toxics = NH3
VAT-G10E_JMS01A06	2-JMS047.81	TRO	CB	JL30	G10E																			0	IN	0	S		0	S														Water Toxics = NH3
VAT-G11E_JOG01A04	2-JOG000.39	TRO	C/SS	JL41	G11E																								0	S			0	S										
VAT-G11E_JOG01A04	2-JOG000.62	TRO	A	JL41	G11E				0	28	IM	0	28	S							2	14	IM			0	S								2	IM					0	18	S	01-FT-Tox_IM_PCB-Croaker,Gizzard Shad;Water Toxics = NH3

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-G11E JOG01A04	2JOG-JC1-ALL	TRO	CMON	JL41	G11E				1	19	S	0	0	W																														
VAT-G15E LAF02A06	2-LAF001.15	TRO	A/SS	JL56	G15E				0	130	IM	0	124	S							0	26	S	26	IM	0	S														0	57	S	Water Metals IM = TBT chronic [LF-A-01]; Water Toxics = NH3
VAT-G15E LAF01A06	2-LAF002.24	TRO	C2	JL56	G15E				0	1	IN	0	1	IN																												0	3	S	
VAT-G15E LAF01A06	2-LAF003.00	TRO	C/SS	JL56	G15E																							1	O	1	O	0	S	4	IM									01-FT-Tox_IM_PCB-Spot,Croaker,Gizzard Shad & Striped Bass;Sediment Metals - Exceed SV Hg; Sediment Toxics - Exceed SV DDT, & Chlordan
VAT-G15E LAF01A06	2-LAF003.83	TRO	A	JL56	G15E				0	125	IM	0	121	S							6	27	IM	0	S	0	S														3	56	S	Water Toxics = NH3
VAT-G11E LAW01A00	2-LAW001.41	TRO	C2	JL36	G11E				0	1	IN	0	1	IN																												0	1	IN	
VAT-G11E LAW01A00	2-LAW002.31	TRO	C2	JL36	G11E				0	1	IN	0	1	IN																												0	1	IN	
VAT-G11E LAW01A00	2LAW-LCD-ALL	TRO	CMON	JL36	G11E				0	0	W	0	0	W																														
VAT-G11E LAW01A00	2LAW-LCU-ALL	TRO	CMON	JL36	G11E				0	0	W	0	0	W																														
VAT-G12L LCN01A06	2-LCN000.20	TRO	L	JL45	G12L	0	57	S	46	57	IM	3	57	S	0	1	IN	0	6	S						0	S											1	6	O	1	7	O	Water Toxics = NH3
VAT-G11L LHR02A06	2-LHR000.96	TRO	L	JL38	G11L	0	35	S	4	35	IM	0	35	S	0	7	S	0	7	S						0	S											0	7	S	0	6	S	Water Toxics = NH3
VAT-G11L LHR03A06	2-LHR001.76	TRO	L	JL38	G11L	0	27	S	2	27	S	0	27	S	0	7	S	0	7	S						0	S											0	7	S	0	6	S	Water Toxics = NH3
VAT-G11L LHR03A06	2-LHR002.56	TRO	L	JL38	G11L	0	20	S	0	20	S	0	20	S	0	7	S	0	7	S						0	S											0	7	S	0	6	S	Water Toxics = NH3
VAT-G12L LKK01A06	2-LKK000.80	TRO	L	JL44	G12L	0	35	S	27	35	IM	0	35	S	0	1	IN	1	6	O						0	S											2	6	O	0	7	S	Water Toxics = NH3
VAT-G12L LMD01A06	2-LMD000.02	TRO	L	JL45	G12L	0	46	S	20	46	IM	0	46	S	0	7	S									0	S	0	S	0	S							0	7	S	1	7	O	Water Toxics = NH3
VAT-G12L LMD01A06	2-LMD000.20	TRO	L	JL45	G12L	0	34	S	13	34	IM	0	34	S	0	7	S									0	S	0	S									0	7	S	0	7	S	
VAT-G12L LMD01A06	2-LMD000.41	TRO	L	JL45	G12L	0	24	S	4	24	IM	0	24	S	0	7	S								0	S	0	S	0	S							1	7	O	0	7	S	Water Toxics = NH3
VAT-G12L LMD01A06	2-LMD001.41	TRO	L	JL45	G12L	0	31	S	10	31	IM	0	31	S	0	7	S								0	S	0	S	0	S							0	7	S	1	6	O	Water Toxics = NH3
VAT-G12L LMD01A06	2-LMD002.07	TRO	L	JL45	G12L	0	27	S	7	27	IM	0	27	S	1	7	O								0	S	0	S	0	S							1	7	O	2	7	O	Water Toxics = NH3
VAT-G12L LCN01A06	2-LMD004.35	TRO	L	JL45	G12L	0	36	S	26	36	IM	1	36	S	0	1	IN	0	6	S						0	S											2	6	O	1	7	O	Water Toxics = NH3
VAT-G12L LCN01A06	2-LMD005.55	TRO	L	JL45	G12L	0	16	S	10	16	IM	1	16	S	0	1	IN	0	4	S						0	S											3	4	O	0	5	S	Water Toxics = NH3
VAT-G14L LPR01A06	2-LPR000.02	TRO	L	JL46	G14L	0	59	S	17	59	IM	0	59	S	0	6	S									0	S	1	O	0	S							0	7	S	0	7	S	Sediment Metals - Exceed SV Cu; Water Toxics = NH3
VAT-G14L LPR01A06	2-LPR007.55	TRO	L	JL46	G14L	0	33	S	6	33	IM	0	33	S	0	7	S									0	S	0	S	0	S							0	7	S	0	7	S	Water Toxics = NH3
VAT-G11L LSL01G06	2-LSL000.04	TRO	L	JL42	G11L	0	45	S	15	45	IM	0	45	S				0	7	S						0	S											6	7	O	1	7	O	Water Toxics = NH3
VAT-G11L LSL01F06	2-LSL000.16	TRO	L	JL42	G11L	0	42	S	11	42	IM	0	42	S				0	7	S						0	S											1	7	O	0	7	S	Water Toxics = NH3
VAT-G11L LSL01I06	2-LSL000.20	TRO	L	JL42	G11L	0	49	S	17	49	IM	1	49	S				0	7	S						0	S											1	7	O	1	7	O	Water Toxics = NH3
VAT-G08L LTL01A00	2-LTL001.20	TRO	L	JL28	G08L	0	95	S	36	95	IM	0	95	S				0	7	S						0	S											0	7	S	0	7	S	Water Toxics = NH3
VAT-G08L LTL01A00	2-LTL001.60	TRO	L	JL28	G08L	0	102	S	40	102	IM	0	102	S				0	7	S						0	S											0	7	S	0	7	S	Water Toxics = NH3
VAT-G08L LTL01A00	2-LTL002.46	TRO	L	JL28	G08L	0	100	S	38	100	IM	0	100	S				0	7	S						0	S											0	7	S	0	7	S	Water Toxics = NH3
VAT-G15E ZZZ01A00	2MAI-76-ALL	TRO	CMON	JL51	G15E				0	0	W	0	0	W												0	S																	
VAT-G10E MIC01A02	2-MIC000.03	TRO	A	JL33	G10E				0	39	IM	1	39	S							9	14	IM			0	S														0	20	S	Water Toxics = NH3
VAT-G13E NAN04A00	2-NAN000.20	TRO	A	JL49	G13E				0	16	IM	0	16	S	0	14	S									0	S														0	5	S	Water Toxics = NH3
VAT-G13E NAN04A00	2-NAN002.77	TRO	A	JL49	G13E				0	16	IM	0	16	S	0	14	S									0	S														0	6	S	Water Toxics = NH3
VAT-G13E NAN04A00	2-NAN005.52	TRO	C2	JL49	G13E				0	1	IN	0	1	IN	0	1	IN				0	1	IN																		0	2	S	
VAT-G13E NAN04A00	2-NAN005.82	TRO	A	JL49	G13E				0	16	IM	0	16	S	0	14	S									0	S														0	6	S	Water Toxics = NH3
VAT-G13E NAN03A06	2-NAN007.89	TRO	A	JL49	G13E				0	16	IM	0	16	S	0	14	S									0	S														0	6	S	Water Toxics = NH3
VAT-G13E NAN03A06	2-NAN008.09	TRO	C/SS	JL49	G13E																							0	S	0	S	0	S	1	O									01-FT-Tox OE PCB-Gizzard Shad
VAT-G13E NAN03A06	2-NAN008.14	TRO	C2	JL49	G13E				0	1	IN	0	1	IN																												0	1	IN	
VAT-G13E NAN03A06	2-NAN010.69	TRO	A	JL49	G13E				0	16	IM	0	16	S	0	14	S									0	S														0	6	S	Water Toxics = NH3
VAT-G13E NAN02A06	2-NAN013.50	TRO	A	JL48	G13E				0	16	IM	0	16	S	1	14	S									0	S														0	6	S	Water Toxics = NH3
VAT-G13E NAN01A00	2-NAN019.14	TRO	A	JL48	G13E				0	39	IM	0	39	S							15	34	IM			0	S														1	19	S	Water Toxics = NH3
VAT-G15E NMC01A00	2NMC-73-ALL	TRO	CMON	JL51	G15E				0	0	W	0	0	W																														
VAT-G14L NWB04A06	2-NWB002.93	TRO	L	JL47	G14L	0	34	S	0	34	S	0	34	S	0	7	S									0	S	0	S	0	S							0	7	S	0	7	S	Water Toxics = NH3
VAT-G14L NWB04A06	2-NWB004.14	TRO	L	JL47	G14L	0	46	S	4	46	S	0	46	S	0	7	S									0	S	0	S	0	S							0	7	S	0	7	S	Water Toxics = NH3
VAT-G14L NWB04A06	2-NWB004.67	TRO	L	JL47	G14L	0	45	S	8	45	IM	0	45	S	0	7	S									0	S	0	S	0	S							0	7	S	0	7	S	Water Toxics = NH3
VAT-G14L NWB03A06	2-NWB006.06	TRO	L	JL47	G14L	0	45	S	9	45	IM	0	45	S	0	7	S									0	S	0	S	0	S							0	7	S	0	7	S	Water Toxics = NH3
VAT-G14L LPR01A06	2-NWB006.56	TRO	L	JL46	G14L	0	51	S	18	51	IM	0	51	S	0	7	S									0	S	1	O	0	S							0	7	S	0	7	S	Sediment Metals - Exceed SV Cu; Water Toxics = NH3
VAT-G14L NWB02A06	2-NWB007.04	TRO	L	JL47	G14L	0	68	S	42	68	IM	0	68	S	0	2	S	0	6	S						0	S											0	6	S	0	5	S	Water Toxics = NH3
VAT-G14L NWB01A06	2-NWB009.48	TRO	L	JL47	G14L	0	42	S	32	42	IM	0	42	S	0	2	S	0	6	S						0	S											0	6	S	0	5	S	Water Toxics = NH3
VAT-G14L NWB01A06	2-NWB010.54	TRO	L	JL47	G14L	0	30	S	22	30	IM	0	30	S	0	2	S	0	6	S						0	S											1	6	O	1	5	O	Water Toxics = NH3
VAT-G15E PAR02A00	2-PAR000.12	TRO	A	JL53	G15E				0	15	IM	0	15	S							5	15	IM			0	S														0	15	S	Water Toxics = NH3
VAT-G15E PAR01A00	2-PAR000.77	TRO	A	JL53	G15E				0	15	IM	0	15	S							13	15	IM			0	S														2	15	O	Water Toxics = NH3
VAT-G15E PAR01A00	2-PAR001.77	TRO	A	JL53	G15E				0	15	IM	0	15	S							15	15	IM			0	S														6	15	O	Water Toxics = NH3
VAT-G15E PAR01A00	2PAR-PARA1-ALL	TRO	CMON	JL53	G15E				0	0	W	0	0	W																														
VAT-G15E PAR01A00	2PAR-PARA2-ALL	TRO	CMON	JL53	G15E				0	0	W	0	0	W																														
VAT-G11E PGN02A06	2-PGN000.00	TRO	A	JL41	G11E				0	28	IM	0	28	S							0	14	S			0	S														1	18	S	Water Toxics = NH3
VAT-G11E PGN02A06	2-PGN000.80	TRO	A	JL41	G11E				0	28	IM	0	28	S							1	14	S			0	S														0	18	S	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN001.19	TRO	A	JL41	G11E				0	31	IM	0	31	S							2	14	IM			0	S														0	24	S	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN002.58	TRO	A	JL41	G11E				0	28	IM	0	28	S							2	14	IM			0	S														0	18	S	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN002.97	TRO	C2	JL41	G11E				0	1	IN	0	1	IN																												0	1	IN	
VAT-G11E PGN01A06	2-PGN003.57	TRO	A	JL41	G11E				0	28	IM	0	28	S							4	14	IM			0	S														1	18	S	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN004.57	TRO	A	JL39	G11E				0	28	IM	0	28	S							4	14	IM			0	S														2	18	O	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN005.46	TRO	A	JL39	G11E				0	28	IM	0	28	S							3	14	IM			0	S														2	18	O	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN006.03	TRO	C/SS	JL39	G11E																							0	S	0	S	0	S	2	IM									01-FT IM PCB-Spot,Gizzard Shad
VAT-G11E PGN01A06	2-PGN006.65	TRO	A	JL39	G11E				0	28	IM	0	28	S							5	14	IM			0	S														3	18	O	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN007.44	TRO	A	JL39	G11E				0	28	IM	0	28	S							5	14	IM			0	S														4	18	O	Water Toxics = NH3
VAT-G11E PGN01A06	2-PGN008.42	TRO	A	JL39	G11E				0	28	IM	0	28	S							5	14	IM			0	S														6	18	O	Water Toxics = NH3
VAT-G11R PGN01A04	2-PGN010.07	TRO	A	JL39	G11R	0	37	S	1	37	S	0	37	S				1	12	S						0	S											1	37	S	0	12	S	Water Toxics = NH3
VAT-G11E PGN01A06	2PGN-32-ALL	TRO	CMON	JL39	G11E				4	30	IM	0	0	W																														
VAT-G11E PGN01A06	2PGN-GP1-ALL	TRO	CMON	JL41	G11E				0	5	S	0	0	W																														
VAT-G12L LKK01A06	2-PKC001.84	TRO	L	JL44	G12L	0	44	S	35	44	IM	0	44	S	0	1	IN	0	5	S						0	S											2	6	O	1	7	O	Water Toxics = NH3
VAT-G10E POW01A02	2-POW000.60	TRO	A	JL31	G10E				0	39	IM	1	39	S							8	14	IM			0	S														0	20	S	Water Toxics = NH3
VAT-G10R POW01A02	2-POW006.77	TRO	A/B	JL31	G10R	0	40	S	3	40	S	2	40	S	4	31	IM	1	9	O						0	S									MI	0	41	S	0	11	S	Benthic IM [MI:S-'00,SI:F-'00]; Water Toxics = NH3
VAT-G11E RIC01A06	2RIC-RIC-ALL	TRO	CMON	JL43	G11E				3	23	IM	0	0	W																														
VAT-G15E SBE03A06	2-SBE001.23	TRO	C2	JL53	G15E				0	17	IM	0	17	S																												0	68	S	
VAT-G15E SBE03A06	2-SBE001.53	TRO	A	JL53	G15E				0	372	IM	0	372	S							4	25	IM	30	IM	0	S																	Water Metals IM = TBT chronic [SB-A-01]; Water Toxics = NH3
VAT-G15E SBE03A06	2-SBE001.98	TRO	A	JL53	G15E				0	802	IM	0	802	S										29	IM	0	S														0	72	S	Water Metals IM = TBT chronic [SB-B-01]; Water Toxics = NH3
VAT-G15E SBE02A06	2-SBE002.88	TRO	A	JL53	G15E				0	352	IM	0	352	S										29	IM																0	68	S	Water Metals IM = TBT chronic [SB-C-01]; Water Toxics = NH3
VAT-G15E SBE02A06	2-SBE004.61	TRO	A	JL53	G15E				0	366	IM	0	366	S										28	IM	0	S														0	68	S	Water Metals IM = TBT chronic [SB-D-01]; Water Toxics = NH3
VAT-G15E SBE02A06	2-SBE006.26	TRO	A	JL53	G15E				0	291	IM	0	291	S										28	IM	0	S														0	72	S	Water Metals IM = TBT chronic [SB-D-02]; Water Toxics = NH3
VAT-G15E SBE01A00	2-SBE008.40	TRO	A	JL51	G15E				0	77	IM	0	77	S										0	S	0	S														0	67	S	Water Toxics = NH3
VAT-G15E SBE01A00	2SBE-72-ALL	TRO	CMON	JL51	G15E				0	0	W	0	0	W																														
VAT-G15E SBE02A06	2SBE-75-ALL	TRO	CMON	JL53	G15E				0	0	W	0	0	W																														
VAT-G15E SCO01A06	2-SCO000.40	TRO	C2	JL56	G15E																																						C2000 Probablistic Station
VAT-G15E SCO01A06	2SCO-SCOT2-ALL	TRO	CMON	JL56	G15E				0	0	W	0	0	W																														Citizen Monitoring Station
VAT-G11E SFF01A04	2-SFF000.17	TRO	C/SS	JL35	G11E																							0	S	0	S	1	O	4	IM									01-FT-Tox_IM_PCB-Spot,Croaker,Gizzard Shad & White Perch;FT Met OE -Pb
VAT-G11E SFF01A04	2-SFF000.61	TRO	C2	JL35	G11E				0	1	IN	0	1	IN																												0	2	S	
VAT-G13E SGL01A00	2-SGL001.00	TRO	A	JL48	G13E	0	39	S	0	39	IM	5	39	IM	15	25	IM	2	9	IM						0	S											12	39	O	3	19	O	Water Toxics = NH3
VAT-G13E SGL01A00	2-SGL001.50	TRO	A	JL48	G13E	0	8	S	0	8	IM	5	8	IM	5	7	IM																											
VAT-G12L SPE01A06	2-SPE000.17	TRO	L	JL44	G12L	0	27	S	14	27	IM	0	27	S				0	7	S						0	S											2	7	O	1	7	O	Water Toxics = NH3
VAT-G12L SPE01A06	2-SPE001.18	TRO	L	JL44	G12L	0	27	S	16	27	IM	0	27	S				0	7	S						0	S											4	7	O	2	7	O	Water Toxics = NH3
VAT-G15E STJ01A04	2-STJ000.81	TRO	C/SS	JL53	G15E																							1	O	1	O	0	S	2	IM									01-FT-Tox_IM_PCB-Gizzard Shad & Striped Bass;Sediment Metals - Exceed SV Hg; Sediment Toxics - Exceed SV DDT & PAH
VAT-G13E STR01A04	2-STR000.28	TRO	C	JL49	G13E																							0	S	0	S	0	S	4	IM									02-FT-Tox_IM_PCB-Croaker,Gizzard Shad & White Perch
VAT-G11E ZZZ01A00	2TTS-TC1-ALL	TRO	CMON	JL41	G11E				0	0	W	0	0	W																														
VAT-G15E WBE02A00	2-WBE002.11 (WBE1)	TRO	A/CB	JL55	G15E				0	184	IM	0	184	S										0	S	0	S	1	O	1	O	0	S	2	IM						0	71	S	01-FT-Tox_IM_PCB-Croaker,Gizzard Shad;Sediment Metals - Exceed SV Zn & Hg; Sediment Toxics - Exceed SV DDT; Water Toxics = NH3
VAT-G15E WBE01A02	2-WBE004.44	TRO	A	JL55	G15E				0	165	IM	0	146	S							4	26	IM	0	S	0	S														3	56	S	Water Toxics = NH3
VAT-G15E WBE01A02	2-WBE005.92	TRO	C2	JL55	G15E				0	1	IN	0	1	IN	1	1	O									0	S																	Water Toxics = NH3
VAT-G15E WBE01A02	2-WBE006.18	TRO	C	JL55	G15E																							0	S	0	S	0	S	4	IM									01-FT-Tox_IM_PCB-Croaker,Gizzard Shad & Striped Bass;Sediment Metals - Exceed SV Hg
VAT-G15E WBE02A00	2WBE-WBER1-ALL	TRO	CMON	JL55	G15E				0	0	W	0	0	W																														
VAT-G15E WLY01A06	2-WLY001.37	TRO	C/SS	JL57	G15E																							0	S	0	S			1	O									01-FT-Tox OE PCB-Spot
VAT-G15E WLY01A06	2-WLY001.52	TRO	C/SS	JL57	G15E																							2	O															01-FT-Met OE Pb-Oyster & Clam
VAT-G11E WWK01A06	2-WWK000.00	TRO	SS	JL38	G11E				0	5	IM	0	5	S												0	S														0	5	S	Water Toxics = NH3
VAT-G11E WWK01A06	2-WWK000.57	TRO	C2	JL38	G11E				0	1	IN	0	1	IN																												0	2	S	
VAT-G11E WWK01A06	2-WWK000.95	TRO	C2	JL38	G11E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN																0	2	S	
VAT-G11E WWK01A06	2-WWK003.98	TRO	A	JL38	G11E				0	39	IM	0	40	S							1	13	S			0	S	0	S	0	S										0	19	S	Water Toxics = NH3
VAT-G15E GOE01A06	2-XQR000.04	TRO	C2	JL55	G15E				0	1	IN	0	1	IN	1	1	O									0	S																	Water Toxics = NH3
VAT-G15E GOE01A06	2-XQR000.13	TRO	C2	JL55	G15E				0	1	IN	0	1	IN	1	1	O									0	S																	Water Toxics = NH3
VAT-G11L LSL01I06	2-XXX-63	TRO	L	JL42	G11L																							0	S	1	O	0	S	0	S									Sediment Toxics - Exceed SV DDD, DDT & Chlordane; Water Toxics = NH3
VAT-G11L LSL01I06	2-XXX-64	TRO	L/C/SS	JL42	G11L																							0	S	0	S													
VAT-K33R ANT01A06	5AANT002.34	TRO	A	CU62	K33R							0	11	S	1	11	S									0	S														0	11	S	Water Toxics = NH3
VAT-K27R APW01A04	5AAPW001.04	TRO	FPM	CU40	K27R							0	2	S	0	2	S	0	1	IN						0	S	0	S	0	S										0	2	S	Water Toxics = NH3
VAT-K36R BLC01A06	5ABLC000.88	TRO	PFCD	CU57	K36R							0	2	S	0	1	IN	1	1	O				0	IN	0	S	0	S	0	S										0	1	IN	Water Toxics = NH3

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-K36R_BLW02D06	5ABLW000.60	TRO	C	CU70	K36R																							0	S	1	O	1	O	0	S								02-FT-Met_OE_Hg-Bass;Sediment Toxics - Exceed SV DDT
VAT-K36R_BLW02D06	5ABLW000.65	TRO	C	CU70	K36R																											2	O	1	O								04-FT-Met_OE_As-Largemouth Bass & Bowfin;FT_Tox _OE -PCB White Catfish
VAT-K36R_BLW02D06	5ABLW001.10	TRO	B	CU70	K36R				3	6	IM	0	6	S	0	6	S	0	2	S						0	S									SI							Water Toxics = NH3
VAT-K36R_BLW02C06	5ABLW007.39	TRO	C	CU70	K36R																											1	O										04-FT-Met_OE_As-Yellow Perch
VAT-K36R_BLW02C06	5ABLW009.14	TRO	A	CU70	K36R				4	38	IM	0	38	S				0	13	S						0	S													0	10	S	Water Toxics = NH3
VAT-K36R_BLW02C06	5ABLW009.80	TRO	A	CU70	K36R				11	28	IM	1	28	S				1	14	S						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02B06	5ABLW010.60	TRO	A	CU70	K36R				10	28	IM	1	28	S				2	14	IM						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02B06	5ABLW011.48	TRO	A	CU70	K36R				10	28	IM	1	28	S				2	14	IM						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02B06	5ABLW012.28	TRO	A	CU70	K36R				10	28	IM	1	28	S				2	14	IM						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02A06	5ABLW012.96	TRO	A	CU70	K36R				12	28	IM	1	28	S				1	14	S						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02A06	5ABLW013.16	TRO	A	CU68	K36R				11	28	IM	1	28	S				1	14	S						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02A06	5ABLW013.90	TRO	C	CU68	K36R																											1	O										04-FT-Met_OE_Hg Bowfin & Chubsucker, Pb Chain Pickerel & Yellow Perch
VAT-K36R_BLW02A06	5ABLW014.28	TRO	A	CU68	K36R				14	28	IM	1	28	S				1	14	S						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW02A06	5ABLW014.88	TRO	A	CU68	K36R				11	26	IM	1	26	S				1	12	S																				0	11	S	
VAT-K36R_BLW02A06	5ABLW016.27	TRO	A	CU68	K36R				11	26	IM	0	26	S				1	12	S						0	S													0	11	S	Water Toxics = NH3
VAT-K36R_BLW01B00	5ABLW022.84	TRO	A/C	CU68	K36R							0	29	S				2	14	IM						0	S	0	S	0	S	4	IM	1	O					0	11	S	04-FT-Met_IM_Hg-Largemouth Bass,Sunfish,Bowfin,Chubsucker & Chain Pickerel, OE_As;FT_Tox _OE -PCB White Catfish;Water Toxics = NH3
VAT-K36R_BLW01B00	5ABLW025.00	TRO	C	CU68	K36R																											3	O										04-FT-Met_OE_As,Hg,Pb,Sunfish,Bowfin & Chubsucker
VAT-K36R_BLW01A00	5ABLW031.90	TRO	C	CU66	K36R																							0	S	0	S	2	IM										04-FT-Met_IM_Hg-Bowfin;Redhorse Sucker;Largemouth Bass & Sunfish, OE_As;OE -PCB White Catfish
VAT-K33R_BLW02A04	5ABLW038.69	TRO	PFCO	CU62	K33R							0	1	IN	0	1	IN	0	1	IN				0	IN	0	S	0	S											0	1	IN	Water Toxics = NH3
VAT-K33R_BLW02A04	5ABLW040.22	TRO	A	CU62	K33R							0	40	S				1	13	S						0	S	0	S			2	IM							0	12	S	04-FT-Met_IM_Hg-Bowfin & Longnose Gar, OE_As;Water Toxics = NH3
VAT-K33R_BLW01A00	5ABLW044.64	TRO	C	CU62	K33R																											11	O										04-FT-Met_OE_Hg & Pb-Largemouth Bass,Sunfish,Bowfin,Chubsucker & Chain Pickerel
VAT-K33R_BLW01A00	5ABLW052.91	TRO	FPM	CU59	K33R							0	1	IN	0	1	IN	0	1	IN						0	S	0	S	0	S									0	1	IN	Water Toxics = NH3
VAT-K33R_BLW01A00	5ABLW053.53	TRO	C	CU59	K33R																											4	O										04-FT-Met_OE_Hg & Pb-Largemouth Bass,Sunfish,Bowfin,Chubsucker & Chain Pickerel
VAT-K33R_BLW01A00	5ABLW055.26	TRO	FPM	CU59	K33R							0	1	IN	0	1	IN									0	S	0	S	0	S									0	1	IN	Water Toxics = NH3
VAT-K35R_BNT01A04	5ABNT002.70	TRO	A	CU64	K35R							0	12	S	0	12	S									0	S													0	12	S	Water Toxics = NH3
VAT-K38R_CHP01A04	5ACHP002.03	TRO	A	CL03	K38R							0	9	S	0	9	S									0	S													0	9	S	Water Toxics = NH3
VAT-K30R_DMR01A02	5ADMR008.42	TRO	A	CU50	K30R	0	37	S	7	37	IM	9	36	IM				4	13	IM						0	S	0	S									4	37	O	0	9	S	Water Toxics = NH3
VAT-K30R_DMR01A02	5ADMR008.69	TRO	SS	CU50	K30R	0	1	IN	0	1	IN	0	1	IN										0	IN			0	S														
VAT-K13R_FTS01A04	5AFTS002.93	TRO	A	CM30	K13R							0	11	S	2	11	IM									0	S													0	10	S	Water Toxics = NH3
VAT-K38R_MAR01A06	5AMAR001.65	TRO	A	CL04	K38R							0	11	S	0	8	S	0	3	S						0	S													0	8	S	Water Toxics = NH3
VAT-K13R_MHN01A00	5AMHN023.40	TRO	A	CM32	K13R	0	39	S	0	39	S	0	38	S				0	14	S						0	S											1	38	S	0	10	S	Water Toxics = NH3
VAT-K28R_MSP01A06	5AMSP000.16	TRO	A	CU47	K28R	0	12	S	3	12	IM	1	12	S	2	12	IM									0	S											0	12	S	2	12	O	Water Toxics = NH3
VAT-K34R_MSW01A00	5AMSW006.77	TRO	A	CU60	K34R							0	20	S	3	19	IM	1	11	S						0	S																Water Toxics = NH3
VAT-K30R_NTW02A00	5ANTW003.30	TRO	A/C/SS	CU51	K30R				1	39	S	0	38	S				0	14	S						0	S	0	S	0	S	2	O							0	9	S	02-FT-Met_OE_Hg-Redhorse Sucker & Largemouth Bass;Water Toxics = NH3
VAT-K30R_NTW01A00	5ANTW013.76	TRO	B	CU51	K30R				1	6	IN	0	6	S	0	6	S	0	5	S						0	S									SI							Water Toxics = NH3
VAT-K30R_NTW01A00	5ANTW015.60	TRO	B	CU51	K30R				1	10	S	0	10	S	0	10	S	0	5	S						0	S									SI							Water Toxics = NH3
VAT-K30R_NTW01A00	5ANTW015.99	TRO	A	CU51	K30R				0	39	S	0	38	S				1	14	S						0	S													0	10	S	Water Toxics = NH3
VAT-K28R_NTW03A00	5ANTW016.37	TRO	FPM	CU51	K28R				0	2	S	0	2	S	0	2	S	0	2	S						0	S	0	S											0	2	S	Water Toxics = NH3
VAT-K28R_NTW03A00	5ANTW016.45	TRO	B	CU48	K28R				0	8	S	0	8	S	0	8	S	0	4	S						0	S									SI							Water Toxics = NH3
VAT-K28R_NTW03A00	5ANTW020.23	TRO	PFCO	CU48	K28R				0	1	IN	0	1	IN	0	1	IN	0	1	IN				0	IN	0	S	0	S											0	1	IN	Water Toxics = NH3
VAT-K28R_NTW01A00	5ANTW035.44	TRO	A	CU43	K28R	0	29	S	0	29	S	0	29	S												0	S											0	29	S	0	11	S	Water Toxics = NH3
VAT-K34R_RKN01A02	5ARKN006.40	TRO	A	CU61	K34R							0	52	S				1	20	S						0	S													1	12	S	Water Toxics = NH3
VAT-K35R_SCK02A00	5ASCK003.84	TRO	PFCO	CU65	K35R							0	1	IN	1	1	O	1	1	O				0	IN	0	IN	0	S											0	1	IN	Water Toxics = NH3
VAT-K35R_SCK01A00	5ASCK006.96	TRO	A	CU65	K35R							0	26	S	5	26	IM	0	8	S						0	S													0	10	S	Water Toxics = NH3
VAT-K35R_SCK01A00	5ASCK018.65	TRO	A	CU63	K35R							0	8	S	2	8	IM									0	S													0	0	IN	Water Toxics = NH3
VAT-K38R_STN01A00	5ASTN002.43	TRO	FPM	CL04	K38R							0	1	IN	0	1	IN									0	S	0	S											0	1	IN	Water Toxics = NH3
VAT-K38R_STN01A00	5ASTN008.78	TRO	A/B	CL04	K38R							0	41	S	0	41	S	0	10	S						0	S									MI				2	10	O	Benthic IM IMI.S-'00,F-'00,F-'04I: Water Toxics = NH3
VAT-K27R_TRE02A00	5ATRE008.48	TRO	A	CU42	K27R							0	30	S				2	15	IM						0	S													1	12	S	Water Toxics = NH3
VAT-K27R_TRE01A00	5ATRE016.02	TRO	A/B	CU40	K27R							0	33	S				2	16	IM						0	S									MI				1	12	S	Benthic IM [MI.S-'00,F-'00,F-'04]; Water Toxics = NH3
VAT-K13R_TRR01A00	5ATRR002.50	TRO	A	CM31	K13R							0	38	S				1	14	S						0	S													0	10	S	Water Toxics = NH3
VAT-K30R_ZZD1A00	5AXCZ000.57	TRO	FPM	CU50	K30R																							0	S														
VAT-K35R_XDY01A04	5AXDY000.96	TRO	SS	CU63	K35R							0	6	S	7	8	IM									0	S																Water Toxics = NH3
VAT-K35R_XDZ02A04	5AXDZ000.81	TRO	SS	CU64	K35R							0	10	S	4	12	IM									0	S																Water Toxics = NH3
VAT-K35R_XDZ01A04	5AXDZ001.73	TRO	SS	CU64	K35R							0	17	S	13	16	IM	2	2	IM						0	S																Water Toxics = NH3
VAT-K30R_ZZD1A00	5AXFJ004.26	TRO	SS	CU50	K30R	0	1	IN	0	1	IN	0	1	IN										0	IN			0	S														
VAT-K41R_AAC01A06	5BAAC001.31	TRO	C2	AS12	K41R				1	1	O	0	1	IN	1	1	O				1	1	O	0	IN															0	3	S	
VAT-K42E_ASH01A06	5BASH002.20	TRO	A	AS18	K42E				4	27	IM	3	27	IM	2	10	IM				3	10	IM			0	S																Water Toxics = NH3
VAT-K42E_BBC01A04	5BBBC000.76	TRO	A	AS19	K42E				5	56	S	3	55	S							4	15	IM			0	S																Water Toxics = NH3
VAT-K41R_BKW01A00	5BBKW002.50	TRO	A	AS16	K41R				2	39	S	1	39	S	4	36	IM				4	9	IM			0	S													0	10	S	Water Toxics = NH3
VAT-K42E_BKY01A00	5BBKY000.96	TRO	C2	AS20	K42E				0	2	S	0	2	S																										0	2	S	
VAT-K42E_BKY01A00	5BBKY000.99	TRO	A	AS20	K42E				0	21	S	0	21	S	0	21	S				0	9	S			0	S													0	14	S	Water Toxics = NH3
VAT-K42E_BKY01A00	5BBKY002.32	TRO	C2	AS20	K42E				0	3	S	0	3	S	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-K42E_BKY01A00	5BBKY003.18	TRO	C2	AS20	K42E				0	2	S	0	2	S																										0	2	S	
VAT-K42E_BKY01A00	5BBKY003.47	TRO	A/C	AS20	K42E				0	21	S	0	21	S	0	21	S				0	9	S			0	S													1	14	S	Water Toxics = NH3
VAT-K42E_BKY01A00	5BBKY003.95	TRO	C2	AS20	K42E				0	2	S	0	2	S	0	1	IN				0	1	IN																	0	2	S	
VAT-K42E_BKY01A00	5BBKY004.08	TRO	C2	AS20	K42E				0	2	S	0	2	S	0	1	IN				0	1	IN																	0	2	S	
VAT-K42E_BKY01A00	5BBKY004.48	TRO	C2	AS20	K42E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	1	IN	
VAT-K42E_BKY01A00	5BBKY004.55	TRO	C2	AS20	K42E				0	2	S	0	2	S	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-K42E_BKY01A00	5BBKY005.04	TRO	C2	AS20	K42E				0	2	S	0	2	S	0	1	IN				0	1	IN																	0	2	S	
VAT-K42E_BKY01A00	5BBKY005.19	TRO	C2	AS20	K42E				0	1	IN	0	1	IN																										0	1	IN	
VAT-K42E_BKY01A00	5BBKY005.88	TRO	C2	AS20	K42E				0	2	S	0	2	S	0	1	IN				0	1	IN																	0	2	S	
VAT-K42E_BKY01A00	5BBKY006.05	TRO	C2	AS20	K42E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	1	IN	
VAT-K42E_BKY01A00	5BBKY006.37	TRO	A	AS20	K42E				1	21	S	0	21	S	2	21	S				2	9	IM			0	S													1	14	S	Water Toxics = NH3
VAT-K42E_BKY01A00	5BBKY006.48	TRO	A	AS20	K42E				0	21	S	1	21	S	0	21	S				1	9	IN			0	S													1	14	S	Water Toxics = NH3
VAT-K39R_ZZD1A00	5B-GDS-117	TRO	C	AS04	K39R																							0	S														
VAT-K39R_ZZD1A00	5B-GDS-71	TRO	C	AS02	K39R																							0	S			4	O										04-FT-Met_OE_As,Hg & Pb-Flier & Bluespot Sunfish,Chain & Redfin Pickerel
VAT-K39R_ZZD1A00	5B-GDS-73	TRO	C	JL48	K39R																							0	S			1	O										04-FT-Met_OE_Hg & Pb-Mudminnow
VAT-K39R_XCK01A00	5B-GDS-74	TRO	C	JL51	K39R																							0	S			4	O										04-FT-Met_OE_Hg & Pb-Bowfin,Yellow Bullhead Catfish,Sunfish
VAT-K39R_ZZD1A00	5B-GDS-75	TRO	C	JL53	K39R																							0	S			5	O										04-FT-Met_OE_Hg & Pb-Flier & Mud Sunfish,Chain & Redfin Pickerel
VAT-K39L_LKD01A06	5B-GDS-76-L-1	TRO	C	AS04	K39R																							0	S			4	O										04-FT-Met_OE_Hg & Pb-Flier Sunfish,Bowfin,Chain Pickerel,Yellow Perch
VAT-K39L_LKD01A06	5B-GDS-76-L-2	TRO	C	AS04	K39R																							0	S			2	IM										04-FT-Met_IM_Hg-Bowfin,Flier Sunfish,Yellow Perch;OE-Pb,Yellow Bullhead catfish
VAT-K42E_HPC02A04	5BHPC000.00	TRO	A	AS18	K42E				0	21	S	0	21	S	3	21	IM				6	9	IM			0	S													1	14	S	Water Toxics = NH3
VAT-K42E_HPC01A00	5BHPC001.46	TRO	A	AS18	K42E				0	56	S	1	55	S							3	14	IM			0	S																Water Toxics = NH3
VAT-K40R_IND01A02	5BIND001.15	TRO	A	AS10	K40R				8	39	IM	0	39	S	6	36	IM				4	9	IM			0	S													1	10	S	Water Toxics = NH3
VAT-K42E_MDY01A04	5BMDY000.00	TRO	A	AS19	K42E				2	56	S	1	55	S							5	15	IM			0	S																Water Toxics = NH3
VAT-K42E_MDY01A04	5BMDY001.00	TRO	C	AS18	K42E																							0	S	1	O	0	S	0	S								Sediment Metals - Exceed SV Pb
VAT-K41R_MLD02A06	5BMLD001.92	TRO	A	AS17	K41R				14	51	IM	0	51	S	8	48	IM				4	9	IM			0	S													1	10	S	Water Toxics = NH3
VAT-K41R_NLR03A06	5BNLR000.00	TRO	A	AS17	K41R				0	20	S	0	20	S	0	16	S				0	1	IN			0	S													2	11	O	Water Toxics = NH3
VAT-K41R_NLR03A06	5BNLR002.11	TRO	A/C	AS17	K41R				0	16	S	0	16	S	0	16	S				0	1	IN			4	IM													1	6	O	Water Toxics IM = Chloride
VAT-K41R_NLR03A06	5BNLR003.83	TRO	A	AS17	K41R				0	16	S	0	16	S	0	16	S				0	1	IN			4	IM													0	6	S	Water Toxics IM = Chloride
VAT-K41R_NLR03A06	5BNLR005.56	TRO	A	AS16	K41R				0	16	S	0	16	S	0	16	S				0	1	IN			4	IM	0	S	0	S	0	S	0	S					0	6	S	Water Toxics IM = Chloride
VAT-K41R_NLR03A06	5BNLR007.56	TRO	A	AS16	K41R				0	16	S	0	16	S	0	16	S				0	1	IN			4	IM													0	6	S	Water Toxics IM = Chloride
VAT-K41R_NLR03A06	5BNLR010.25	TRO	A	AS16	K41R				0	15	S	0	15	S	0	16	S				0	1	IN			6	IM													0	6	S	Water Toxics IM = Chloride
VAT-K41R_NLR03A06	5BNLR010.75	TRO	A	AS13	K41R				1	15	S	0	15	S	0	16	S				0	1	IN			9	IM													0	6	S	Water Toxics IM = Chloride
VAT-K41R_NLR02A06	5BNLR012.19	TRO	C2	AS13	K41R				1	1	O	0	1	IN	0	1	IN				0	1	IN																	0	2	S	
VAT-K41R_NLR02A06	5BNLR013.61	TRO	A/C	AS12	K41R				8	39	IM	0	39	S	0	2	S				4	11	IM			19	IM													0	11	S	Water Toxics IM = Chloride
VAT-K42E_BKY01A00	5BNTH000.24	TRO	C2	AS19	K42E				0	2	S	0	2	S	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-K40R_NTW03A00	5BNTW007.49	TRO	A	AS10	K40R				3	29	S	2	30	S	2	30	S				5	11	IM			0	S													0	12	S	Water Toxics = NH3
VAT-K40R_NTW02A00	5BNTW008.97	TRO	A	AS10	K40R				8	29	IM	2	30	S	3	30	S				3	11	IM			0	S													0	12	S	Water Toxics = NH3
VAT-K40R_NTW02A00	5BNTW009.49	TRO	A	AS10	K40R				8	29	IM	1	30	S	1	30	S				3	11	IM			0	S													0	12	S	Water Toxics = NH3
VAT-K40R_NTW02A00	5BNTW010.23	TRO	A	AS10	K40R				10	29	IM	2	30	S	1	30	S				3	11	IM			0	S													0	12	S	Water Toxics = NH3
VAT-K40R_NTW02A00	5BNTW011.90	TRO	A/C	AS09	K40R				11	29	IM	2	30	S	4	30	IM				3	11	IM			0	S	0	S	1	O	2	O							0	12	S	02-FT-Met_OE_As-Carp & Gizzard Shad, Hg-Largemouth Bass;Sediment Metals - Exceed SV Hg; Water Toxics = NH3
VAT-K40R_NTW02A00	5BNTW012.86	TRO	A	AS09	K40R				16	29	IM	1	30	S	4	30	IM				3	11	IM			0	S													0	12	S	Water Toxics = NH3
VAT-K42E_NWN02A00	5BNWN000.00	TRO	A	AS20	K42E				7	67	S	1	66	S							6	15	IM			0	S																Water Toxics = NH3
VAT-K42E_NWN01A00	5BNWN001.84	TRO	A	AS20	K42E				14	57	IM	2	56	S							6	14	IM			0	S																Water Toxics = NH3
VAT-K41R_PCT01A02	5BPCT001.79	TRO	A	AS15	K41R				21	39	IM	0	39	S	2	36	S				3	9	IM			0	S													0	10	S	Water Toxics = NH3
VAT-K41R_PCT01A02	5BPCT002.16	TRO	PFCO	AS15	K41R				1	2	IN	0	2	S	0	1	IN				0	1	IN	0	IN	0	S	0	S											0	1	IN	Water Toxics = NH3
VAT-K42E_BKY01A00	5BSHB000.57	TRO	A	AS19	K42E				0	21	S	3	21	IM	1	21	S				1	9	IN			0	S													1	14	S	Water Toxics = NH3
VAT-K42E_BKY01A00	5BSHB001.63	TRO	C2	AS19	K42E				0	2	IN	0	1	IN	0	1	IN				0	1	IN																	0	2	S	
VAT-K41R_WNC02A04	5BWNC001.73	TRO	A	AS14	K41R				2	39	S	0	38	S	1	38	S				3	11	IM			13	IM													0	11	S	Water Toxics IM = Chloride

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-K41R	WNC01A00	5BWNC003.65	TRO	A	AS14	K41R						14	56	IM	1	55	S							7	15	IM			10	IM															Water Toxics IM = Chloride
VAT-C08E	WNC01A00	5BWNC010.02	TRO	A	AS14	C08E						0	51	IM	0	51	S							10	15	IM			0	S												2	20	S	Water Toxics = NH3
VAT-K40R	XAM01A02	5BXAM000.60	TRO	A	AS09	K40R						12	29	IM	0	30	S	5	30	IM				4	11	IM			0	S												0	12	S	Water Toxics = NH3
VAT-K41R	ZZZ01A00	5BXAQ002.10	TRO	C2	AS16	K41R						0	1	IN	0	1	IN	0	0	IN																						0	1	IN	
VAT-K39R	XCK01A00	5BXCK000.00	TRO	A	AS06	K39R	0	39	S	6	39	IM	38	39	IM			0	13	S									0	S		1	O	2	O			0	39	S	0	10	S	02-FT-Met_OE_Hg-Bowfin,Chain Pickerel;Sediment Toxics - Exceed SV DDT; Water Toxics = NH3
VAT-D01E	ASC01A06	7-ASC003.23	TRO	A	AO03	D01E						0	9	S	0	9	S							1	9	O			0	S															Water Toxics = NH3
VAT-D01E	ASC01A06	7-ASC005.83	TRO	C2	AO03	D01E						0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN														0	3	S	
VAT-D02E	ASW02A00	7-ASW003.36	TRO	A/C	AO08	D02E						3	30	S	0	30	S							4	12	IM			0	S													3	19	O	Water Toxics = NH3
VAT-C10E	BAG01A00	7-BAG001.92	TRO	C	CB37	C10E																												0	S		0	S	1	O							00-FT-Met_OE_Ho-Mummichog
VAT-C07E	BAK01A00	7-BAK000.00 (WE4.4)	TRO	CB	CB24	C07E						0	206	IM	0	210	S												0	S												0	79	S	Water Toxics = NH3
VAT-C07E	BAK01A00	7-BAK001.99	TRO	C2	CB24	C07E						0	1	IN	0	1	IN																									0	3	S	
VAT-C07E	BAK01A00	7-BAK002.18	TRO	C2	CB24	C07E						0	1	IN	0	1	IN																	0	S										
VAT-C12R	ZZZ01A00	7-BBR001.31	TRO	FPM	CB41	C12R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN						0	IN	0	S		0	S					0	1	IN	0	1	IN	Water Toxics = NH3
VAT-C12R	ZZZ01A00	7-BBR001.33	TRO	FPM	CB41	C12R	0	1	IN	0	1	IN	0	1	IN	0	1	IN	0	1	IN																	0	1	IN	0	1	IN	
VAT-C08E	BBY01A06	7-BBY002.88	TRO	A	CB25	C08E						0	30	IM	0	30	S							0	13	S			0	S												0	24	S	Water Toxics = NH3
VAT-C08E	BBY01A06	7-BBY002.94	TRO	C2	CB25	C08E						0	1	IN	0	1	IN																									0	1	IN	
VAT-C09E	BLB01A06	7-BLB004.63	TRO	A	CB32	C09E						0	21	IM	0	21	S	6	11	IM				4	9	IM			0	S												0	12	S	Water Toxics = NH3
VAT-C07E	BRK01A06	7-BRK004.14	TRO	A	CB22	C07E						0	39	IM	0	39	S							11	13	IM			0	S												0	19	S	Water Toxics = NH3
VAT-D04E	ZZZ01A00	7-BSB000.36	TRO	C2	AO13	D04E						0	1	IN	0	1	IN																									0	1	IN	
VAT-D03E	BTB01A00	7-BTB004.50	TRO	A	AO11	D03E						0	9	S	0	9	S							0	9	S			0	S															Water Toxics = NH3
VAT-C07E	ZZZ01A00	7-BTC000.35	TRO	C2	CB21	C07E						0	1	IN	0	1	IN																									0	1	IN	
VAT-D03E	BUN01A00	7-BUN001.13	TRO	A	AO10	D03E						0	11	S	0	11	S	1	11	S									0	S												3	11	O	Water Toxics = NH3
VAT-C16E	CCH02A00	7-CCH000.00	TRO	A/C	CB46	C16E						0	10	IM	0	10	S	0	7	S									0	S															Water Toxics = NH3
VAT-C16E	CCH01A04	7-CCH000.43	TRO	A	CB46	C16E						0	21	IM	0	21	S							4	15	IM			0	S												0	21	S	Water Toxics = NH3
VAT-D01E	CHI01A00	7-CHN002.43	TRO	C2	AO04	D01E						0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN														0	1	IN	
VAT-C07E	CHS02B06	7-CHS000.54	TRO	C2	CB21	C07E						0	1	IN	0	1	IN																	0	S										
VAT-C07E	CHS01A06	7-CHS000.84	TRO	A	CB21	C07E						0	39	IM	0	40	S							2	13	IM			0	S		0	S			1	O	1	O					1	19	S	03-FT-Met_OE -As Blue Crab;FT-Tox_OE_PCB-Gizzard Shad;Sediment Toxics - Exceed SV DDD & DDT; Water Toxics = NH3
VAT-C07E	CHS02A06	7-CHS-19-ALL	TRO	CMON	CB21	C07E						2	36	S	0	0	W																												
VAT-D01E	CHI01A00	7-CHT000.12	TRO	C2	AO04	D01E						0	1	IN	0	1	IN																									0	1	IN	
VAT-D01E	CHI01A00	7-CHT000.97	TRO	C2	AO04	D01E						0	1	IN	0	1	IN																									0	1	IN	
VAT-D01E	CHI01A00	7-CHT002.01	TRO	C2	AO02	D01E						0	1	IN	0	1	IN																									0	2	S	
VAT-D01E	CHI01A00	7-CHT002.60	TRO	C2	AO04	D01E						0	1	IN	0	1	IN	0	1	IN				0	1	IN																0	2	S	
VAT-D01E	CHI01A00	7-CHT003.01	TRO	C2	AO04	D01E						0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN														0	2	S	
VAT-D01E	CHI01A00	7-CHT003.04	TRO	C2	AO02	D01E						0	1	IN	0	1	IN																									0	2	S	
VAT-D01E	CHI01A00	7-CHT003.45	TRO	C2	AO02	D01E						0	1	IN	0	1	IN																									0	3	S	
VAT-D01E	CHI01A00	7-CHT005.65	TRO	C2	AO02	D01E						0	1	IN	0	1	IN	0	1	IN				0	1	IN																0	2	S	
VAT-D01E	CHI01A00	7-CHT006.60	TRO	C2	AO02	D01E						0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN														0	2	S	
VAT-D01E	CHI01A00	7-CHT007.51	TRO	C2	AO01	D01E						0	1	IN	0	1	IN																									0	3	S	
VAT-D01E	CHI01A00	7-CHT008.94	TRO	C2	AO01	D01E						0	1	IN	0	1	IN																									0	1	IN	
VAT-C13E	CRA01A06	7-CRA000.23	TRO	C2	CB42	C13E						0	1	IN	0	1	IN																									0	2	S	
VAT-C15E	CRS01A06	7-CRS003.61	TRO	C2	CB46	C15E						0	1	IN	0	1	IN																									0	1	IN	
VAT-C08E	CRY01A00	7-CRY000.59	TRO	A	CB25	C08E						0	28	IM	0	28	S							1	13	S			0	S													0	19	S	Water Toxics = NH3
VAT-C11E	ZZZ01A00	7CSX-CC1-ALL	TRO	CMON	CB39	C11E						0	0	W	0	0	W																												
VAT-C11E	ZZZ01A00	7CSX-CC2-ALL	TRO	CMON	CB39	C11E						0	0	W	0	0	W																												
VAT-C10E	DEP02A06	7-DEP001.38	TRO	A	CB38	C10E						0	9	IM	0	9	S							2	9	IM			0	S															Water Toxics = NH3
VAT-C08E	DEY01A00	7-DEY000.07	TRO	C2	CB25	C08E						0	1	IN	0	1	IN										0	IN														0	1	IN	
VAT-C08E	ZZZ01A00	7DIC-EB1-ALL	TRO	CMON	CB25	C08E						0	0	W	0	0	W																												
VAT-C08E	EBL02A06	7-EBL000.01	TRO	A	CB25	C08E						0	28	IM	0	28	S							0	13	S			0	S													0	19	S	Water Toxics = NH3
VAT-C08E	EBL01A06	7-EBL001.15	TRO	A	CB25	C08E						0	28	IM	0	28	S							2	13	IM			0	S													0	19	S	Water Toxics = NH3
VAT-C08E	EBL01A06	7-EBL002.54	TRO	A/C	CB25	C08E						0	28	IM	0	28	S							2	13	IM			0	S		0	S			1	O	1	O					1	19	S	03-FT-Met_OE -As,Pb Blue Crab & Gizzard Shad;FT-Tox_OE_PCB-Gizzard Shad;Sediment Toxics - Exceed SV DDD & DDT; Water Toxics = NH3
VAT-D05E	ZZZ01A00	7-ECC000.04	TRO	C2	AO19	D05E						0	3	S	0	3	S																									0	2	S	
VAT-D06E	ZZZ01A00	7-FII000.77	TRO	C2	AO21	D06E						0	1	IN	0	1	IN																									0	3	S	
VAT-D03E	FLL02A00	7-FLL000.50	TRO	SS	AO10	D03E						0	5	S	0	5	S												0	S													0	5	S	Water Toxics = NH3
VAT-D03E	FLL02A00	7-FLL002.46	TRO	A	AO10	D03E						3	28	IM	0	28	S							2	15	IM			0	S													1	20	S	Water Toxics = NH3
VAT-D03E	FNC01A04	7-FNC002.43	TRO	A	AO11	D03E						1	11	S	0	11	S	3	10	IM									0	S													0	11	S	Water Toxics = NH3
VAT-D03E	GAR02A04	7-GAR001.80	TRO	A	AO09	D03E						4	31	IM	0	31	S							0	15	S			0	S													0	21	S	Water Toxics = NH3
VAT-D03E	GAR02A04	7-GAR002.79	TRO	C2	AO09	D03E						0	1	IN	0	1	IN																									0	1	IN	
VAT-D03R	GAR01A02	7-GAR006.01	TRO	B	AO09	D03R	0	7	S	0	7	S	0	7	S	2	7	IM	1	4	O								0	S								MI	0	7	S					Benthic IM [MI:S-'00,F-'00,S-'02,F-'02]; Water Toxics = NH3
VAT-C10E	GLF01A00	7-GLF000.21	TRO	C2	CB37	C10E						0	1	IN	0	1	IN							0	1	IN																0	2	S	
VAT-C10E	GLF01A00	7-GLF000.51	TRO	C2	CB37	C10E						0	2	S	0	2	S	0	1	IN				0	1	IN																0	2	S	
VAT-D04R	GRS01A00	7-GRS002.29	TRO	B	AO14	D04R	0	4	S	0	4	S	0	4	S	0	4	S	0	1	IN								0	S								SI	0	4	S					Water Toxics = NH3
VAT-C07E	HAR01A00	7-HAR001.18	TRO	C2	CB24	C07E						0	1	IN	0	1	IN																									0	2	S	
VAT-C10E	HLD01A06	7-HLD002.67	TRO	A/C	CB32	C10E						0	31	S	1	31	S							10	12	IM	0	IN	0	S													9	19	O	Water Toxics = NH3
VAT-D05R	HLT01A04	7-HLT002.08	TRO	A	AO15	D05R	0	34	S	0	34	S	1	34	S				3	12	IM								0	S		0	S			0	S			1	33	S	0	10	S	Water Toxics = NH3
VAT-C14E	HUG02A00	7-HUG001.21	TRO	C2	CB45	C14E						0	1	IN	0	1	IN	0	1	IN				0	1	IN																0	2	S	
VAT-C14E	HUG02A00	7-HUG001.24	TRO	A	CB45	C14E						0	30	IM	0	30	S							0	14	S			0	S		0	S			0	S							0	19	S	Water Toxics = NH3
VAT-C14E	HUG01A00	7-HUG004.05	TRO	C2	CB45	C14E						0	1	IN	0	1	IN																									0	1	IN	
VAT-C14E	HUG01A00	7-HUG004.40	TRO	A	CB45	C14E						0	21	IM	0	21	S	5	9	IM									0	S		0	S			0	S							0	10	S	Water Toxics = NH3
VAT-C14E	HUG02A00	7HUG-ESH1-ALL	TRO	CMON	CB45	C14E						0	0	W	0	0	W																												
VAT-C14E	HUG02A00	7HUG-ESH2-ALL	TRO	CMON	CB45	C14E						0	0	W	0	0	W																												
VAT-C14E	HUG02A00	7HUG-ESH3-ALL	TRO	CMON	CB45	C14E						0	0	W	0	0	W																												
VAT-D03E	ZZZ01A00	7-HUM000.12	TRO	C2	AO11	D03E						0	2	S	0	2	S	0	1	IN				0	1	IN	0	IN														0	3	S	
VAT-C10E	HUN01A00	7-HUN001.88	TRO	A	CB37	C10E						0	30	S	0	30	S							6	14	IM			0	S													0	20	S	Water Toxics = NH3
VAT-C13E	OCH02A06	7-KIL000.17	TRO	C2	CB43	C13E						0	1	IN	0	1	IN								34	S																	0	1	IN	
VAT-C15E	KNS02A00	7-KNS000.40	TRO	A	CB46	C15E						0	71	IM	0	71	S							1	13	S			0	S		0	S			0	S							0	61	S	Water Toxics = NH3
VAT-D07E	LAE02A00	7-LAE000.20	TRO	A	AO23	D07E						1	37	S	0	37	S							0	14	S			0	S		0	S			0	S							0	19	S	Water Toxics = NH3
VAT-D07E	LAI02A06	7-LAI000.04	TRO	A	AO23	D07E						0	35	S	0	35	S							1	14	S			0	S		0	S			0	S							0	19	S	Water Toxics = NH3
VAT-D07E	LAI02A06	7-LAI000.18	TRO	A	AO23	D07E						0	37	S	0	37	S							1	14	S			0	S		0	S			0	S							0	19	S	Water Toxics = NH3
VAT-D07E	LAI01A06	7-LAI000.56	TRO	A	AO23	D07E						0	37	S	0	37	S							2	14	IM			0	S		0	S			0	S							0	19	S	Water Toxics = NH3
VAT-C08L	LAS02A02	7-LAS000.06	TRO	L	CB26	C08L	0	16	S	1	16	S	0	16	S	0	6	S											0	S		1	O			0	S			7	7	O	4	7	O	Sediment Metals - Exceed SV Cu; Water Toxics = NH3
VAT-C08L	LAS01A00	7-LAS001.03	TRO	L	CB26	C08L	0	15	S	0	15	S	0	15	S	1	7	O											0	S									8	8	O	6	8	O	Water Toxics = NH3
VAT-C08L	LAS01A00	7-LAS001.44	TRO	L	CB26	C08L	0	10	S	0	10	S	0	10	S	0	5	S											0	S									7	7	O	6	7	O	Water Toxics = NH3
VAT-C08L	LAW01A00	7-LAW001.00	TRO	C	CB26	C08L																										1	O			0	S	1	O								03-FT-Met_OE -Hg Carp & Gizzard Shad;FT-Tox_OE_PCB-Caro;Sediment Metals - Exceed SV Cu
VAT-C08E	LCC02A06	7-LCC000.64	TRO	C2	CB26	C08E						0	1	IN	0	1	IN																									0	3	S	
VAT-C08E	LCC01A06	7-LIT000.63	TRO	C	CB26	C08E																												0	S		0	S	1	O	3	IM					03-FT-Tox_IM_PCB-Spot,Croaker,Gizzard Shad;FT_Met_OE -As Croaker
VAT-C08E	LKN01A00	7-LKN000.82	TRO	C2	CB25	C08E						0	1	IN	0	1	IN																									0	2	S	
VAT-C08E	LKN01A00	7-LKN001.19	TRO	A	CB25	C08E						0	28	IM	0	28	S							0	13	S			0	S													0	19	S	Water Toxics = NH3
VAT-C08E	LKN01A00	7-LKN002.66	TRO	C2	CB25	C08E						0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN														0	2	S	
VAT-C08E	LKN01A00	7-LKN002.77	TRO	A/C	CB25	C08E						0	27	IM	0	27	S							1	13	S			0	S		0	S			1	O	0	S					0	19	S	03-FT-Met_OE -As Blue Crab;Water Toxics = NH3
VAT-C08E	LNC01A00	7-LNC000.49	TRO	C2	CB25	C08E						0	1	IN	0	1	IN																									0	1	IN	
VAT-C08E	LNC01A00	7-LNC000.68	TRO	A	CB25	C08E						0	28	IM	0	28	S							1	13	S			0	S													0	19	S	Water Toxics = NH3
VAT-C08E	LOB01A00	7-LOB001.79	TRO	A	CB25	C08E						0	39	IM	0	39	S							12	15	IM			0	S													2	20	S	Water Toxics = NH3
VAT-C08E	LOB01A00	7-LOB003.70	TRO	A	CB25	C08E						0	8	IM	0	8	S	6	7	IM																									
VAT-C11E	LTH01A00	7-LTH000.14	TRO	A	CB39	C11E						0	18	IM	0	18	S	1	12	S				0	3	S			0	S		0	S			0	S							0	7	S	Water Toxics = NH3
VAT-D01E	LTM02A04	7-LTM000.80	TRO	A	AO04	D01E				3	30	S	0	30	S									2	15	IM			0	S		0	S			3	O	0	S					1	21	S	03-FT-Met_OE_As-Spot,Blue Crab,Oyster;Pb-Mummichog;Water Toxics = NH3
VAT-C08L	LTR02A02	7-LTR000.04	TRO	L	CB26	C08L	0	21	S	0	21	S	9	21	IM	0	6	S											0	S									6	6	O	5	7	O	Water Toxics = NH3
VAT-C08L	LTR01A00	7-LTR000.50	TRO	L	CB26	C08L																										0	S			0	S	0	S								
VAT-C08L	LTR01A00	7-LTR000.95	TRO	L	CB26	C08L	0	14	S	0	14	S	0	14	S	0	6	S											0	S		1	O			0	S			7	7	O	6	7	O	Sediment Metals - Exceed SV Cu; Water Toxics = NH3
VAT-C08E	LYN01A06	7-LYN000.03	TRO	A	CB25	C08E				0	28	IM	0	28	S									0	13	S			0	S													0	19	S	Water Toxics = NH3
VAT-C08E	LYN01A06	7-LYN001.49	TRO	C2	CB25	C08E				0	1	IN	0	1	IN																											0	1	IN	
VAT-C08E	LYN01A06	7LYN-LC1-ALL	TRO	CMON	CB25	C08E				0	0	W	0	0	W																														
VAT-C08E	LYN01A06	7LYN-LR1-ALL	TRO	CMON	CB25	C08E				0	0	W	0	0	W																														
VAT-D04E	MAC01A00	7-MAC008.55	TRO	A	AO14	D04E				1	14	S	0	14	S	1	10	S						0	3	S			0	S													0	11	S	Water Toxics = NH3
VAT-D06E	MAG01A04	7-MAG001.84	TRO	C2	AO21	D06E				0	1	IN	0	1	IN	0	1	IN						0	1	IN																0	3	S	
VAT-D06E	MAG01A04	7-MAG004.06	TRO	A	AO21	D06E	0	21	S	4	21	IM	0	21	S	0	11	IN											0	S									1	21	S	0	12	S	Water Toxics = NH3
VAT-D06R	MCR01A00	7-MCR002.00	TRO	A	AO21	D06R	0	17	S	8	17	IM	6	17	IM	2	17	IM											0	S		0	S			0	S			2	17	O	0	7	S	Water Toxics = NH3
VAT-D06E	ZZZ01A00	7-MHC002.92	TRO	C2	AO18	D06E				0	1	IN	0	1	IN	0	1	IN						0	1	IN	0	IN														0	3	S	
VAT-D06E	ZZZ01A00	7-MHC004.67	TRO	C2	AO18	D06E				0	1	IN	0	1	IN	0	1	IN						0	1	IN	0	IN														0	3	S	
VAT-C08L	MTL01A06	7-MTL000.20	TRO	C	CB25	C08L																										0	S			0	S	1	O								03-FT-Met _OE -Hg Largemouth Bass;FT-Tox_OE_PCB-Caro
VAT-C08E	MUD01A04	7-MUD002.29	TRO	A	CB37	C10E				0	15	S	0	15	S	2	12	IM						2	3	IM			0	S													0	12	S	Water Toxics = NH3
VAT-C13E	NAN02A06	7-NAN000.00	TRO	C2	CB42	C13E				0	1	IN	0	1	IN	0	1	IN						0	1	IN																0	1	IN	
VAT-D08R	NCB01A04	7-NCB000.97	TRO	B	AO18	D08R	0	2	S	0	2	S	1	2	IN	2	2	IM											0	S								MI	0	2	S					Benthic IM ISI:S-'01,MI:F-'01I): Water Toxics = NH3
VAT-C07E	NEW02A02	7-NEW001.92	TRO	A	CB23	C07E				0	39	IM	0	39	S									8	12	IM			0	S													0	19	S	Water Toxics = NH3
VAT-C07E	NEW01A06	7-NEW005.44	TRO	A	CB23	C07E	0	8	S	3	8	IM	0	8	S	6	8	IN																											
VAT-D04E	ZZZ01A00	7-NIN000.03	TRO	C2	AO13	D04E				0	1	IN	0	1	IN																											0	3	S	
VAT-D03E	ZZZ01A00	7-NOT001.06	TRO	C2	AO08	D03E				1	1	IN	0	1	IN																											0	2	S	
VAT-C13E	NSS02A06	7-NSS000.60	TRO	A	CB44	C13E				0	5	IM	0	5	S														0	S													0	5	S	Water Toxics = NH3
VAT-C13E	NSS02A06	7-NSS001.62	TRO	A	CB44	C13E				0	30	IM	0	30	S									1	14	S			0	S													1	19	S	Water Toxics = NH3

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-C13E NSS02A06	7-NSS004.33	TRO	C2	CB44	C13E				0	1	IN	0	1	IN																										0	2	S	
VAT-C13E NSS02A06	7NSS-150-ALL	TRO	CMON	CB44	C13E				0	0	W	0	0	W																													
VAT-C13E NSS02A06	7NSS-ESNC3-ALL	TRO	CMON	CB44	C13E				0	0	W	0	0	W																													
VAT-C07E NWB02A00	7-NWB000.38	TRO	C2	CB22	C07E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	3	S	
VAT-C07E NWB02A00	7-NWB000.69	TRO	C	CB22	C07E																							0	S	0	S	1	O	1	O								03-FT-Met _OE -As,Pb Croaker, Blue Crab;FT-Tox OE PCB-Mummichog
VAT-C07E NWB02A00	7-NWB001.14	TRO	C2	CB22	C07E				0	1	IN	0	1	IN														0	S														
VAT-C07E NWB01A00	7-NWB002.24	TRO	C2	CB22	C07E				0	1	IN	0	1	IN														0	S	0	S												
VAT-C11E OCB01A00	7-OCB000.10	TRO	A	CB39	C11E				0	18	IM	0	18	S	3	13	IM				1	3	O			0	S	0	S	0	S									0	7	S	Water Toxics = NH3
VAT-C11E OCB01A00	7-OCB000.18	TRO	TM	CB39	C11E				0	1	IN	0	1	IN																													
VAT-C13E OCH02A06	7-OCH001.59	TRO	C2	CB43	C13E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-C13E OCH02A06	7-OCH001.60	TRO	A	CB43	C13E				0	36	IM	0	36	S												0	S													0	36	S	Water Toxics = NH3
VAT-C13E OCH02A06	7-OCH003.82	TRO	A	CB43	C13E				0	33	IM	0	33	S							1	17	S			0	S													0	22	S	Water Toxics = NH3
VAT-C13E OCH02A06	7OCH-ESNC2-ALL	TRO	CMON	CB43	C13E				0	0	W	0	0	W																													
VAT-C11E OCN02A04	7-OCN001.12	TRO	C2	CB39	C11E				0	1	IN	0	1	IN																										0	3	S	
VAT-C11E OCN02A04	7-OCN001.92	TRO	A	CB39	C11E				0	50	IM	0	51	S	0	9	S				0	3	S			0	S	0	S	0	S									0	41	S	Water Toxics = NH3
VAT-C11E OCN02A04	7-OCN003.28	TRO	A	CB39	C11E				0	18	IM	0	18	S	0	12	S				0	3	S			0	S	0	S	0	S									0	6	S	Water Toxics = NH3
VAT-C11E OCN01A04	7-OCN004.56	TRO	A/C	CB39	C11E				0	19	IM	0	19	S	2	13	IM				0	3	S			0	S	0	S	0	S									0	7	S	Water Toxics = NH3
VAT-C11E OCN01A04	7-OCN004.96	TRO	PFCO	CB39	C11E				0	12	IM	0	12	S							2	12	IM			0	S													0	7	S	Water Toxics = NH3
VAT-C11E OCN02A04	7OCN-ESNC1A-ALL	TRO	CMON	CB39	C11E				0	0	W	0	0	W																													
VAT-C11E OCN01A04	7OCN-ESNC1-ALL	TRO	CMON	CB39	C11E				0	0	W	0	0	W																													
VAT-C11E ONB01A02	7-ONB000.20	TRO	A	CB39	C11E				0	21	IM	0	21	S	4	13	IM				1	3	O			0	S	0	S	0	S									0	7	S	Water Toxics = NH3
VAT-C11E ONB01A02	7-ONB000.38	TRO	A	CB39	C11E				0	16	IM	0	16	S	5	12	IM				2	3	IM			0	S													0	2	S	Water Toxics = NH3
VAT-C11E ONB01A02	7-ONB000.56	TRO	A	CB39	C11E				0	15	IM	0	15	S	8	12	IM				3	3	IM			0	S													0	2	S	Water Toxics = NH3
VAT-C11E ONB01A02	7-ONF000.20	TRO	C	CB39	C11E																											1	O	1	O								03-FT-Met _OE -As,Pb Blue Crab,Mummichog;FT-Tox OE PCB-Gizzard Shad
VAT-C16E OPC02A00	7-OPC001.68	TRO	A	CB46	C16E				0	21	IM	0	21	S	0	12	S				1	9	O			0	S													0	12	S	Water Toxics = NH3
VAT-C16E OPC02A00	7OPC-ESPL1D-ALL	TRO	CMON	CB46	C16E				0	0	W	0	0	W																													
VAT-C16E OPC02A00	7OPC-ESPL1M-ALL	TRO	CMON	CB46	C16E				0	0	W	0	0	W																													
VAT-C16E OPC01A06	7OPC-ESPL1U-ALL	TRO	CMON	CB46	C16E				0	0	W	0	0	W																													
VAT-D01E CHI01A00	7-ORN000.21	TRO	C2	AO04	D01E				0	1	IN	0	1	IN																										0	3	S	
VAT-C11E OSB01A02	7-OSB000.13	TRO	A	CB39	C11E				0	17	IM	0	17	S	2	13	IM				1	3	O			0	S	0	S	0	S									0	7	S	Water Toxics = NH3
VAT-C11E OSB01A02	7-OSB000.25	TRO	TM	CB39	C11E				0	1	IN	0	1	IN																													
VAT-D05E OSS01A00	7-OSS000.20	TRO	C	AO18	D05E																							0	S	0	S	4	O	0	S								03-FT-Met_OE_As-Sand Shark,Spot,Blue Crab,Pb-Oyster
VAT-D05E OSS01A00	7-OSS000.37	TRO	A	AO18	D05E				0	9	S	0	9	S							2	9	IM			0	S																Water Toxics = NH3
VAT-D07E OWL02A02	7-OWL000.01	TRO	A	AO23	D07E				0	37	S	0	37	S							1	13	S			0	S	0	S	1	O	2	O	0	S					0	19	S	03-FT-Met_OE_As-Croaker,Blue Crab,Pb-Croaker;Sediment Toxics - Exceed SV DDT; Water Toxics = NH3
VAT-D07E OWL01A02	7-OWL000.77	TRO	A	AO23	D07E				4	37	IM	0	37	S							7	14	IM			0	S	0	S	0	S									1	19	S	Water Toxics = NH3
VAT-D03E PAR01A06	7-PAR001.20	TRO	A	AO10	D03E				0	9	S	0	9	S							6	9	IM			0	S																Water Toxics = NH3
VAT-D03R PAR01A00	7-PAR003.09	TRO	A/B	AO10	D03R	0	40	S	0	40	S	0	40	S		8	16	IM								1	O									MI	23	40	O	0	11	S	Benthic IM [MI:F-'00,F-'01,S-'02,F-'02];Water Toxics = NH3 Acute OE (Exceeds 1/5 7-'00)
VAT-D03R PAR01A00	7-PAR004.35	TRO	B	AO10	D03R	0	10	S	0	10	S	0	10	S	2	10	IM	1	5	O						0	S									VI	8	10	O				Benthic IM [VI:S-'00,F-'00,S-'01,F-'01,S-'02,MI:F-'02];Water Toxics = NH3
VAT-D02R PET01A00	7-PET000.80	TRO	A/B	AO08	D02R	0	38	S	0	38	S	0	38	S		8	14	IM								0	S									MI	14	39	O	0	10	S	Benthic IM [VI:S-'00,MI:F-'00,S-'01,F-'01,S-'02];Water Toxics = NH3
VAT-C09E POC01A06	7-POC000.00	TRO	SS	CB32	C09E				0	36	IM	0	37	S												0	S													0	36	S	Water Toxics = NH3
VAT-C09E POC01A06	7-POC001.76	TRO	PFCO	CB32	C09E				0	7	IM	1	7	O	2	7	IM				4	7	IM			0	S													0	7	S	Water Toxics = NH3
VAT-C09E POC01A06	7-POC002.30	TRO	C	CB32	C09E																							0	S	0	S	0	S	0	S								
VAT-C07E POQ02A06	7-POQ000.38	TRO	C2	CB21	C07E				0	1	IN	0	1	IN																													
VAT-C07E POQ02A06	7-POQ002.11	TRO	C	CB21	C07E																											1	O	0	S								03-FT-Met _OE -As Spot
VAT-C07E POQ02A06	7-POQ002.33	TRO	C2	CB21	C07E				0	1	IN	0	1	IN														0	S														
VAT-C07E POQ01A06	7-POQ002.90	TRO	C2	CB21	C07E				0	1	IN	0	1	IN														0	S	0	S												
VAT-C07E POQ01A06	7-POQ004.12	TRO	A	CB21	C07E				0	39	IM	0	40	S							10	13	IM			0	S	0	S	0	S									1	18	S	Water Toxics = NH3
VAT-C07L POQ01A04	7-POQ005.72	TRO	L	CB21	C07L	0	45	S	16	45	IM	0	45	S	0	7	S	0	7	S						0	S										0	7	S	0	6	S	Water Toxics = NH3
VAT-C07L POQ01A04	7-POQ006.00	TRO	C	CB21	C07L																							0	S	0	S	0	S	0	S								
VAT-C07L POQ01A04	7-POQ006.84	TRO	L	CB21	C07L	0	29	S	6	29	IM	0	29	S	0	7	S	0	7	S						0	S										0	7	S	0	6	S	Water Toxics = NH3
VAT-D04E PRT01A00	7-PRT001.30	TRO	A/C/SS	AO14	D04E				1	30	S	0	30	S							0	14	S			0	S	0	S	0	S	4	O	0	S					0	19	S	03-FT-Met_OE_As-Croaker,Sand Shark,Blue Crab,Pb-Mummichog;Water Toxics = NH3
VAT-C12E PUN02A06	7-PUN002.12	TRO	A	CB41	C12E				0	35	IM	0	35	S							2	15	IM			0	S													0	25	S	Water Toxics = NH3
VAT-C12E PUN02A06	7-PUN002.34	TRO	C2	CB41	C12E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-C12E PUN01A06	7PUN-86A-ALL	TRO	CMON	CB41	C12E				0	0	W	0	0	W																													
VAT-C12E PUN01A06	7PUN-ESP1-ALL	TRO	CMON	CB41	C12E				0	0	W	0	0	W																													
VAT-D01E PWB01A06	7-PWB000.20	TRO	A	AO04	D01E				1	9	O	0	9	S							2	9	IM			0	S																Water Toxics = NH3
VAT-D01E QSC01A00	7-QSC001.35	TRO	A	AO04	D01E				0	12	S	0	12	S	0	12	S									0	S													0	12	S	Water Toxics = NH3
VAT-D05E ZZD1A00	7-RAM002.23	TRO	C2	AO18	D05E				0	1	IN	0	1	IN	0	1	IN				1	1	IN	0	IN															0	1	IN	
VAT-D04E RBC02A06	7-RBC002.17	TRO	SS	AO14	D04E				0	5	S	0	5	S	0	5	S							0	IN	0	S	0	S	0	S												Water Toxics = NH3
VAT-D04E RBC01A04	7-RBC003.01	TRO	SS	AO14	D04E				2	5	IM	0	5	S	1	4	O							0	IN	0	S	0	S	0	S												Water Toxics = NH3
VAT-D04R RBC01A04	7-RBC003.87	TRO	SS	AO14	D04R	0	5	S	0	5	S	0	5	S	2	3	IM							1	O	0	S	0	S	0	S						1	5	O				WC - Cu Acute OE (Exceeds 1/5 6-'01), Water Toxics = NH3
VAT-D04E RBC01A04	7-RBC003.91	TRO	C2	AO14	D04R				0	1	IN	0	1	IN	1	1	O							0	IN	0	S																Water Toxics = NH3
VAT-D03R RSS01A02	7-RSS001.40	TRO	B	AO10	D03R	0	14	S	0	14	S	0	14	S	0	13	S	1	10	S						0	S									MI	0	13	S				Benthic IM [MI:S-'00,F-'00,S-'02,F-'02];Water Toxics = NH3
VAT-C10R SBB01A00	7-SBB000.17	TRO	A/B	CB32	C10R	0	41	S	0	41	S	1	41	S				4	16	IM				2	IM	0	S									SI	38	39	O	0	10	S	WC - Cu Acute IM (Exceeds 2/5 '00-'01) Zn Acute OE, Water Toxics = NH3
VAT-D01E SGT01A04	7-SGT000.13	TRO	C2	AO02	D01E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	1	IN	
VAT-D01E SGT01A04	7-SGT002.46	TRO	A	AO02	D01E				3	15	IM	0	15	S	1	12	S				2	3	IM			0	S													3	12	O	Water Toxics = NH3
VAT-D04E ZZD1A00	7-SLP001.52	TRO	C2	AO13	D04E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	3	S	
VAT-D06E ZZD1A00	7-SMI000.00	TRO	C2	AO22	D06E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-D06E ZZD1A00	7-SMI000.24	TRO	C2	AO22	D06E				0	1	IN	0	1	IN	0	1	IN				0	1	IN																	0	3	S	
VAT-D05E ZZD1A00	7-SSC001.35	TRO	C2	AO19	D05E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	2	S	
VAT-D05E ZZD1A00	7-SSC001.44	TRO	C2	AO19	D05E				0	1	IN	0	1	IN																										0	3	S	
VAT-D06E ZZD1A00	7-SSC003.23	TRO	C2	AO19	D06E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	3	S	
VAT-D05E ZZD1A00	7-SSC004.26	TRO	C2	AO19	D05E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	3	S	
VAT-D05E ZZD1A00	7-SSC006.52	TRO	C2	AO18	D05E				0	1	IN	0	1	IN	0	1	IN				0	1	IN																	0	3	S	
VAT-C07E SWB01A06	7-SWB000.60	TRO	C	CB23	C07E																							0	S	0	S	1	O	0	S								03-FT-Met _OE -As,Pb Blue Crab,Bluefish;FT-Tox OE PCB-Gizzard Shad
VAT-C07E SWB01A06	7-SWB000.81	TRO	C2	CB23	C07E				0	1	IN	0	1	IN																										0	2	S	
VAT-C07E SWB01A06	7-SWB001.02	TRO	C2	CB23	C07E				0	1	IN	0	1	IN	0	1	IN				0	1	IN																	0	1	IN	
VAT-C07E SWB01A06	7-SWB001.31	TRO	C2	CB23	C07E				0	1	IN	0	1	IN														0	S	0	S												
VAT-C07E SWB01A06	7-SWB001.53	TRO	C2	CB23	C07E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	1	IN	
VAT-D05R TAL01A02	7-TAL000.80	TRO	A	AO18	D05R	0	22	S	0	22	S	0	22	S	9	22	IM									0	S	0	S	1	O						0	22	S	0	11	S	Sediment Toxics - Exceed SV DDE; Water Toxics = NH3
VAT-C13E OCH02A06	7-TAW000.22	TRO	C2	CB43	C13E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	1	IN	
VAT-C12R TAY01A04	7-TAY003.11	TRO	B	CB41	C12R	0	11	S	0	11	S	0	11	S	2	10	IM	1	7	O						0	S									MI	0	10	S				Benthic IM [MI:F-'01,S-'02,F-'02];Water Toxics = NH3
VAT-C07E TBC01A04	7-TBC000.60	TRO	C	CB22	C07E																							0	S	0	S	1	O	3	IM								03-FT-Tox_IM_PCB-Croaker,Gizzard Shad,Mummichog'OE-DDT Shad;FT_Met _OE -As,Pb Blue Crab,Shad
VAT-C08E THA01A02	7-THA000.76	TRO	A	CB25	C08E				0	39	IM	0	39	S							14	15	IM			0	S													6	20	O	Water Toxics = NH3
VAT-C08E THA01A02	7-THA001.39	TRO	A	CB25	C08E				0	8	IM	0	8	S	4	6	IM																							0	0	IN	
VAT-C14E THG02A06	7-THG000.36	TRO	A	CB45	C14E				0	31	IM	0	31	S	0	22	S				1	9	O			0	S	0	S	0	S									0	21	S	Water Toxics = NH3
VAT-C08E WES01A06	7THU*-WB1-ALL	TRO	CMON	CB25	C08L	0	0	W	0	0	W	0	0	W																													
VAT-D01E ZZD1A00	7-TMC000.75	TRO	C2	AO06	D01E				0	1	IN	0	1	IN																										0	3	S	
VAT-D04E UPS01A06	7-UPS001.97	TRO	A	AO13	D04E				2	9	IM	0	9	S							1	9	O			0	S																Water Toxics = NH3
VAT-D04E ZZD1A00	7-WAI000.60	TRO	C2	AO11	D04E				0	1	IN	0	1	IN	0	1	IN				0	1	IN	0	IN															0	3	S	
VAT-D03E ZZD1A00	7-WAI002.30	TRO	C2	AO11	D03E				0	1	IN	0	1	IN																										0	3	S	
VAT-C08E WES02A06	7-WES000.62	TRO	A	CB25	C08E				0	28	IM	0	28	S							0	13	S			0	S													0	19	S	Water Toxics = NH3
VAT-C08E WES01A06	7-WES001.68	TRO	A	CB25	C08E				0	28	IM	0	28	S							2	13	IM			0	S													0	19	S	Water Toxics = NH3
VAT-C08E WES01A06	7-WES002.58	TRO	A	CB25	C08E				0	28	IM	0	28	S							5	13	IM			0	S													1	19	S	Water Toxics = NH3
VAT-C09R XAE01A00	7-XAE001.42	TRO	A	CB31	C09R	0	34	S	5	34	IM	5	34	IM		5	15	IM								0	S										7	33	O	0	10	S	Water Toxics = NH3
VAT-C10R XAZ01A00	7-XAZ000.30	TRO	B	CB32	C10R	0	10	S	0	10	S	0	10	S	1	9	O	0	4	S				0	IN	0	S									MI	9	9	O	0	0	IN	Benthic IM [MI:S-'00,S-'01,VI:F-'01,S-'02,MI:F-'02];Water Toxics = NH3
VAT-C08E XBO01A00	7-XBO001.30	TRO	A	CB25	C08E				0	38	IM	0	38	S							10	14	IM			0	S													3	19	O	Water Toxics = NH3
VAT-D03R XDE01A02	7-XDE000.40	TRO	B	AO10	D03R	0	7	S	2	7	IM	0	7	S	1	7	O	0	3	S						0	S	0	S	1	O					MI	0	7	S				Benthic IM [MI:F-'00,VI:F-'01,S-'02,MI:F-'02];Sediment Toxics - Exceed SV DDT; Water Toxics = NH3
VAT-D04E XDF01A04	7-XDF000.11	TRO	SS	AO14	D04E				2	5	IM	0	5	S	0	4	S							0	IN	0	S	0	S	0	S												Water Toxics = NH3
VAT-D05R XDI01A04	7-XDI000.88	TRO	B	AO15	D05R	0	6	S	0	6	S	0	6	S	3	6	IM	2	3	IM						0	S									SI	0	6	S				Water Toxics = NH3
VAT-C08E BND01A06	8BND-12-ALL	TRO	CMON	YO65	F26E				1	52	S	0	0	W																													
VAT-F26R CTC01A04	8-CTC003.78	TRO	A	YO66	F26R	0	3	S	0	3	S	0	3	S	2	3	IM									0	S									MI	0	3	S				Benthic IM [SI:F-'00,S-'00,MI:F-'01];Water Toxics = NH3
VAT-F27E FEL01A00	8-FEL000.19	TRO	A	YO68	F27E				0	39	IM	0	39	S							1	12	S			0	S													0	20	S	Water Toxics = NH3
VAT-F27E FEL01A00	8-FEL001.24	TRO	C	YO68	F27E																							0	S	0	S												
VAT-F27E KNG02A02	8-KNG000.18	TRO	C	YO68	F27E																							0	S	0	S	2	O	10	IM								03-FT-Tox_IM_PCB-Spot,Croaker,Gizzard Shad,Mummichog; FT-Met_OE_As-Blue Crab,Spot, Pb-Croaker
VAT-F27E KNG01A02	8-KNG001.36	TRO	C	YO68	F27E																							0	S	0	S	0	S	3	IM								03-FT-Tox IM PCB-Croaker,Gizzard Shad
VAT-F27E KNG01A02	8-KNG004.46	TRO	A	YO68	F27E				0	39	IM	0	39	S							6	14	IM			0	S													0	20	S	Water Toxics = NH3
VAT-F26E PHB01A00	8-PHB001.40	TRO	A	YO63	F26E				0	8	IM	0	8	S	0	8	S									0	S																Water Toxics = NH3

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-F26E_PTK01A00	8-PTK003.62	TRO	A	YO64	F26E				0	8	IM	0	7	S	0	8	S									0	S																Water Toxics = NH3
VAT-F26E_PTK01A00	8-PTK008.92	TRO	A	YO64	F26E				0	8	IM	0	7	S	0	8	S									0	S																Water Toxics = NH3
VAT-F26E_QEN01A02	8-QEN000.21	TRO	C2	YO67	F26E				0	1	IN	0	1	IN																										0	1	IN	
VAT-F26E_QEN01A02	8-QEN002.47	TRO	A	YO67	F26E				0	38	IM	0	38	S							3	13	IM			0	S	0	S	0	S	1	O	3	IM						1	19	S	03-FT-Tox_IM_PCB-Croaker,Spot,Gizzard Shad;FT_Met _OE -Pb Blue Crab;Water Toxics = NH3
VAT-F26E_QEN01A02	8-QEN005.62	TRO	C	YO67	F26E																							0	S	0	S	1	S	1	O								03-FT-Met _Pb Mummichog (no TV);FT-Tox_OE_PCB-Gizzard Shad
VAT-F26L_QEN01A06	8-QEN007.02	TRO	L	YO67	F26L	0	69	S	32	69	IM	0	69	S	0	7	S	0	7	S						0	S										0	7	S	0	7	S	Water Toxics = NH3; stratified: TSIs ok: Cat. 4C
VAT-F26L_QEN01A06	8-QEN007.22	TRO	L	YO67	F26L	0	49	S	15	49	IM	0	49	S	0	7	S	0	7	S						0	S										0	7	S	0	7	S	Water Toxics = NH3; stratified: TSIs ok: Cat. 4C
VAT-F26L_QEN01A06	8-QEN008.02	TRO	L	YO67	F26L	0	28	S	10	28	IM	0	28	S	0	4	S	0	4	S						0	S										0	4	S	0	4	S	Water Toxics = NH3; stratified; TSIs ok; Cat. 4C
VAT-F26L_QEN01A06	8-QEN008.58	TRO	L	YO67	F26L	0	22	S	6	22	IM	0	22	S	0	4	S	0	4	S						0	S										0	4	S	0	4	S	Water Toxics = NH3; non-stratified; Cat 5A
VAT-F27E_SRH02A00	8-SRH000.00	TRO	SS	YO69	F27E				0	35	IM	0	35	S												0	S														0	35	S	Water Toxics = NH3
VAT-F27E_SRH01A00	8-SRW001.08	TRO	A	YO69	F27E				0	6	IM	0	6	S	1	6	IN									0	S														0	1	IN	Water Toxics = NH3
VAT-F27E_TMB01A00	8TMB-13-ALL	TRO	CMON	YO68	F27E				0	3	S	0	3	S																													
VAT-F26E_TSK01A00	8TSK-10-ALL	TRO	CMON	YO65	F26E				0	0	W	0	0	W																													
VAT-F27E_WOR02A02	8-WOR000.35	TRO	C	YO69	F27E																							0	S	0	S	2	IM	3	O								00 & 03 FT-Tox_IM_PCB-Croaker,Gizzard Shad; 03-FT-Met_OE_As-Blue Crab,White Perch;
VAT-F26R_ZZD1A00	8-XEA000.12	TRO	FPM	YO65	F26R	0	1	W	1	1	W	0	1	W	0	1	W									0	S	0	S	0	S						0	1	W	0	1	W	Water Toxics = NH3
VAT-F27E_YRK02C00	8-YRK001.64	TRO	CB	YO69	F27E				0	437	IM	0	269	S							2	26	S																	0	59	S	
VAT-F27E_YRK02A00	8-YRK005.93	TRO	C	YO69	F27E																							0	S	0	S	0	S	0	S								
VAT-F27E_YRK01A00	8-YRK011.14	TRO	A	YO68	F27E				0	406	IM	0	247	S							2	28	S																	2	60	S	
VAT-F26E_YRK03A00	8-YRK016.57	TRO	C	YO66	F26E																							0	S	0	S	1	O	2	IM								03-FT-Tox_IM_PCB-Gizzaird Shad,Blue Crab;FT_Met _OE -Pb Croaker
VAT-F26E_YRK02B06	8-YRK022.70	TRO	A	YO65	F26E				0	317	IM	0	219	S							1	28	S					0	S	0	S	0	S	1	O						0	59	S	03-FT-Tox_OE_PCB-Gizzard Shad
VAT-F26E_YRK02B06	8-YRK024.11	TRO	A	YO65	F26E				0	37	IM	0	37	S												0	S														0	36	S	Water Toxics = NH3
VAT-F26E_YRK01A04	8-YRK031.37	TRO	C	YO63	F26E																							0	S	0	S			1	O								03-FT-Tox_OE_PCB-Gizzard Shad
VAT-F26E_YRK01A04	8-YRK031.39	TRO	A	YO63	F26E				0	187	IM	0	149	S							7	28	IM																	0	59	S	
VAT-F26E_YRK01A04	8-YRK031.48	TRO	C	YO63	F26E																							0	S	0	S	0	S	2	IM								03-FT-Tox_IM_PCB-Croaker,Gizzard Shad
VAT-F27E_YRK01E06	8YRK-16-ALL	TRO	CMON	YO69	F27E				0	0	W	0	0	W																													
VAT-K36R_BLW02D06	BLKWMOUTH	TRO	TM	CU70	K36R				0	1	IN	0	1	IN	0	1	IN	1	1	O																							
VAT-K42E_BKY01A00	BLUEBILL	TRO	A	AS19	K42E				0	4	S	0	4	S	0	5	S																										
VAT-G14L_NWB02A06	BM1	TRO	MU	JL47	G14L	0	171	S	19	34	IM	0	81	S																													
VAT-G14L_NWB01A06	BM2	TRO	MU	JL47	G14L	0	143	S	15	27	IM	5	72	S																													
VAT-K36R_BLW01A00	BR1	TRO	MU	CU66	K36R							0	2	S																													
VAT-G15E_DPT01A06	BRUCE INLET	TRO	SS	JL55	G15E				0	1	IN	0	1	IN	1	1	O									0	S	1	O	0	S												Sediment Metals - Exceed SV Zn: Water Toxics = NH3
VAT-C08L_LAW01A00	DC1	TRO	MU	CB26	C08L	0	19	S	1	5	IN	0	8	S																													
VAT-C08L_LAW01A00	DP1	TRO	MU	CB26	C08L	0	37	S	0	10	S	1	16	S																													
VAT-G14L_LPR01A06	EC1	TRO	MU	JL46	G14L	0	14	S	0	1	IN	0	2	S																													
VAT-G15E_SBE02A06	ER-SPMD # 2	TRO	SS	JL53	G15E																					0	S																SPMD sample July 2000
VAT-G15E_SBE03A06	ER-SPMD # 3	TRO	SS	JL53	G15E																					0	S																SPMD sample July 2000
VAT-G15E_SBE03A06	ER-SPMD # 4	TRO	SS	JL53	G15E																					0	S																SPMD sample July 2000
VAT-G15E_LAF01A06	ER-SPMD # 6	TRO	SS	JL56	G15E																					0	S																SPMD sample July 2000
VAT-G15E_EL02A06	ER-SPMD # 7	TRO	SS	JL56	G15E																					0	S																SPMD sample July 2000
VAT-G15E_WBE02A00	ER-SPMD # 8	TRO	SS	JL55	G15E																					0	S																SPMD sample July 2000
VAT-C08L_LTR02A02	LC1	TRO	MU	CB26	C08L	0	49	S	3	11	IM	2	18	IM																													
VAT-G14L_LPR01A06	LG1	TRO	MU	JL46	G14L	0	14	S	0	1	IN	0	2	S																													
VAT-G14L_LPR01A06	LP1	TRO	MU	JL46	G14L	0	167	S	17	33	IM	0	74	S																													
VAT-G14L_LPR01A06	LP2	TRO	MU	JL46	G14L	0	129	S	12	21	IM	0	58	S																													
VAT-G14L_LPR01A06	LP3	TRO	MU	JL46	G14L	0	161	S	23	43	IM	0	82	S																													
VAT-G14L_LPR01A06	LP4	TRO	MU	JL46	G14L	0	72	S	4	16	IM	0	34	S																													
VAT-G14L_LPR01A06	LP5	TRO	MU	JL46	G14L	0	83	S	5	16	IM	1	43	S																													
VAT-K28R_NTW02A00	NR1	TRO	MU	CU48	K28R	0	14	S	0	1	IN	0	2	S																													
VAT-C08L_LAS02A02	SM1	TRO	MU	CB26	C08L	0	49	S	3	15	IM	2	21	S																													
VAT-K36R_BLW01C00	TVA0004162-001	TRO	SS	CU68	K36R	0	1	IN				0	1	IN																							0	1	IN				
VAT-G11L_LSL01I06	VA010964BS	TRO	L	JL42	G11L																											1	O	1	O								EPA_01-FT-Met _OE -Hg Channel Catfish,Largemouth Bass;FT-Tox_OE_PCB-Channel Catfish
VAT-C16E_KPT01A06	VA017488	TRO	VDHB	CB46	C16E																0	3	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA152245 South	TRO	VDHB	AO25	AO25																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C10E_GSH01A06	VA153278	TRO	VDHB	CB37	C10E																0	3	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA197713	TRO	VDHB	CB26	C08E																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA209936	TRO	VDHB	CB26	C08E																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA291001	TRO	VDHB	CB26	C08E																0	11	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA307929	TRO	VDHB	AO25	AO25																0	11	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA323310	TRO	VDHB	AO23	AO23																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA366712	TRO	VDHB	AO25	AO25																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-G15E_HAI02A06	VA432149	TRO	VDHB	JL58	G15E																0	7	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA441400	TRO	VDHB	AO23	AO23																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-F27E_YRK01D06	VA482894	TRO	VDHB	YO69	F27E																0	8	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA509547	TRO	VDHB	CB26	C08E																0	5	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA514504	TRO	VDHB	AO23	AO23										0	32	S				0	10	S																				Enterococci results based on geometric means, not single samples
VAT-G15E_JMS01C06	VA523358	TRO	VDHB	JL58	G15E																4	6	IM																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA532597	TRO	VDHB	CB26	C08E																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA536165	TRO	VDHB	CB26	C08E																0	6	S																				Enterococci results based on geometric means, not single samples
VAT-C07E_GRV01A06	VA550588	TRO	VDHB	CB24	C07E										0	31	S				0	6	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA551311	TRO	VDHB	AO25	AO25																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA556096	TRO	VDHB	AO23	AO23																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA582379	TRO	VDHB	AO25	AO25																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA591163	TRO	VDHB	CB26	C08E																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA620108	TRO	VDHB	AO24	C08E																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA695544	TRO	VDHB	AO23	AO23																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-F27E_YRK01E06	VA714367	TRO	VDHB	YO69	F27E																0	2	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA718451	TRO	VDHB	CB26	C08E																1	12	S																				Enterococci results based on geometric means, not single samples
VAT-G15E_JMS01B06	VA722627	TRO	VDHB	JL58	G15E																3	6	IM																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA723069	TRO	VDHB	AO23	AO23																0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA742733	TRO	VDHB	CB26	C08E																0	35	S																				Enterococci results based on geometric means, not single samples
VAT-G11E_JMS03C06	VA747813	TRO	VDHB	JL43	G11E										0	6	S				6	9	IM																				Enterococci results based on geometric means, not single samples
VAT-G11E_JMS03B06	VA747818	TRO	VDHB	JL43	G11E																8	9	IM																				Enterococci results based on geometric means, not single samples
VAT-AO05_ATL01A06	VA800662	TRO	VDHB	AO05	AO05																0	3	S																				Enterococci results based on geometric means, not single samples
VAT-C07E_BCB01A06	VA801830	TRO	VDHB	CB24	C07E																0	7	O																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA821032	TRO	VDHB	CB26	C08E																0	31	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA824084	TRO	VDHB	AO23	AO23										0	6	S				0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA845980	TRO	VDHB	CB26	C08E																0	10	S																				Enterococci results based on geometric means, not single samples
VAT-G15E_WLY03A06	VA862384	TRO	VDHB	JL57	G15E										0	6	S																										Enterococci results based on geometric means, not single samples

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAT-AO23_ATL01A06	VA863269	TRO	VDHB	AO25	AO25																0	8	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA864045	TRO	VDHB	CB26	C08E										0	18	S				0	6	S																				Enterococci results based on geometric means, not single samples
VAT-C07E_BCB01A06	VA884979	TRO	VDHB	CB24	C07E										0	38	S				0	7	O																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA888917	TRO	VDHB	CB26	C08E																0	6	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA898733	TRO	VDHB	AO23	AO23										0	27	S				0	10	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA912105	TRO	VDHB	CB26	C08E																0	6	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA927341 Middle	TRO	VDHB	AO25	AO25										0	24	S				0	11	S																				Enterococci results based on geometric means, not single samples
VAT-AO23_ATL01A06	VA927341 South	TRO	VDHB	AO25	AO25																0	11	S																				Enterococci results based on geometric means, not single samples
VAT-C07E_GRV01A06	VA938661	TRO	VDHB	CB24	C07E																0	7	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA938849	TRO	VDHB	CB26	C08E																0	34	S																				Enterococci results based on geometric means, not single samples
VAT-C08E_CBB01A06	VA960898	TRO	VDHB	CB26	C08E										0	5	S				0	12	S																				Enterococci results based on geometric means, not single samples
VAT-C15E_CCB01A06	VA963844	TRO	VDHB	CB46	C15E																0	3	S																				Enterococci results based on geometric means, not single samples
VAT-G14L_NWB04A06	WB1	TRO	MU	JL47	G14L	0	169	S	5	33	IM	0	80	S																													
VAT-G14L_NWB04A06	WB2	TRO	MU	JL47	G14L	0	161	S	4	32	IM	0	72	S																													
VAT-G14L_LPR01A06	WB3	TRO	MU	JL46	G14L	0	124	S	2	24	S	0	56	S																													
VAT-G14L_NWB03A06	WB4	TRO	MU	JL47	G14L	0	115	S	6	25	IM	0	53	S																													
VAT-C08L_LAW01A00	WH1	TRO	MU	CB26	C08L	0	50	S	1	14	S	2	21	S																													
VAT-C08L_LAW02A06	WH4	TRO	MU	CB26	C08L	0	50	S	2	14	IM	3	20	IM																													
VAT-C08L_LAR01A06	WR1	TRO	MU	CB26	C08L	0	18	S	1	4	O	0	8	S																													
VAV-I29R_RAM01A00	1001	VRO	USFS	JU62	I29R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-I12R_BES01A00	1002	VRO	USFS	JU27	I12R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I30R_JER01A02	1004	VRO	USFS	JU64	I30R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I30R_CYN01A02	1005	VRO	USFS	JU65	I30R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I30R_CFP02A00	1006	VRO	USFS	JU63	I30R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I30R_XRC01A02	1007	VRO	USFS	JU65	I30R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B11R_WTK01A02	1008	VRO	USFS	PS03	B11R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I29R_XEG01A02	1010	VRO	USFS	JU61	I29R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B11R_WTK01A02	1011	VRO	USFS	PS03	B11R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I14R_CWP02A04	1013	VRO	USFS	JU30	I14R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-I12R_BES01A00	1015	VRO	USFS	JU27	I12R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I30R_STL01A02	1016	VRO	USFS	JU63	I30R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I30R_LIL01A02	1019	VRO	USFS	JU66	I30R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I29R_JEA01A02	1023	VRO	USFS	JU62	I29R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I29R_RRP01A02	1024	VRO	USFS	JU62	I29R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-I29R_RDL01A02	1025	VRO	USFS	JU62	I29R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I29R_XRJ01A02	1032	VRO	USFS	JU63	I29R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV_B20R_SKD03A00	2001	VRO	USFS	PS17	B20R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B20R_DUR02A00	2004	VRO	USFS	PS18	B20R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B18R_HQR01A00	2006	VRO	USFS	PS14	B18R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B16R_NTH03A00	2012	VRO	USFS	PS12	B16R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_SLB01A00	2013	VRO	USFS	PS53	B44R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_SLB01A00	2015	VRO	USFS	PS53	B44R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B43R_XEM01A02	2016	VRO	USFS	PS52	B43R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B20R_LLR01A02	2017	VRO	USFS	PS17	B20R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B18R_WFR01A02	2019	VRO	USFS	PS14	B18R																															VI							Assessment Comment: WQS: Class Special Standards:
VAV-B13R_XEI01A02	2020	VRO	USFS	PS05	B13R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B13R_XEI02A02	2021	VRO	USFS	PS05	B13R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B18R_HQR01A00	2022	VRO	USFS	PS14	B18R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B18R_MNS01A04	2023	VRO	USFS	PS14	B18R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_TUR01A00	2024	VRO	USFS	PS53	B44R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B43R_GRE01A02	2025	VRO	USFS	PS52	B43R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B18R_ROB01A02	2026	VRO	USFS	PS14	B18R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_SLB01A00	2027	VRO	USFS	PS53	B44R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_HPN01A02	2028	VRO	USFS	PS53	B44R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_LON01A02	2029	VRO	USFS	PS53	B44R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B16R_SKF01A00	2030	VRO	USFS	PS12	B16R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B18R_WFR01A02	2042	VRO	USFS	PS14	B18R																															SI							Assessment Comment: WQS: Class Special Standards:
VAV-B16R_NTH01A00	2044	VRO	USFS	PS12	B16R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I31R_BKN01A02	3059	VRO	USFS	JU67	I31R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B49R_LAR01A00	4002	VRO	USFS	PS65	B49R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B52R_CDR04A02	4003	VRO	USFS	PS71	B52R																															VI							Assessment Comment: WQS: Class Special Standards:
VAV-B37R_CUB01A00	4006	VRO	USFS	PS38	B37R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B49R_LSC01A00	4016	VRO	USFS	PS66	B49R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B49R_LSC01A00	4017	VRO	USFS	PS66	B49R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B49R_LAR01A00	4026	VRO	USFS	PS65	B49R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B37R_RNR01A00	4048	VRO	USFS	PS38	B37R																															MI							Assessment Comment: WQS: Class Special Standards:
VAV-B52R_PDY01A00	4056	VRO	USFS	PS71	B52R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B44R_XEQ01A02	4061	VRO	USFS	PS54	B44R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-B47R_FDY01A02	4072	VRO	USFS	PS60	B47R																															VI							Assessment Comment: WQS: Class Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B47R_MTN02A00	4073	VRO	USFS	PS60	B47R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-B47R_FDY01A02	4074	VRO	USFS	PS60	B47R																																MI							Assessment Comment: WQS: Class Special Standards:
VAV-B47R_MTN01A00	4076	VRO	USFS	PS60	B47R																																MI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_BVN01A02	6006	VRO	USFS	JU05	I02R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I17R_PDS01A02	6008	VRO	USFS	JU35	I17R																																MI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_LTB01A00	6010	VRO	USFS	JU06	I02R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_LSR01A02	6014	VRO	USFS	JU06	I02R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_XSB01A02	6015	VRO	USFS	JU04	I02R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_XRE01A02	6016	VRO	USFS	JU05	I02R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_XRD01A02	6022	VRO	USFS	JU05	I02R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_XSA01A02	6023	VRO	USFS	JU05	I02R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_XSA01A02	6025	VRO	USFS	JU05	I02R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_XSG01A02	6027	VRO	USFS	JU03	I01R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_XSH01A02	6028	VRO	USFS	JU03	I01R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_XSE01A02	6032	VRO	USFS	JU02	I01R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I14R_XSJ01A02	6081	VRO	USFS	JU32	I14R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_CWD01A00	6064	VRO	USFS	JU03	I01R																																SI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_ROR01A02	6066	VRO	USFS	JU02	I01R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_KLY01A02	6068	VRO	USFS	JU02	I01R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV_I02R_XRH01A02	6070	VRO	USFS	JU05	I02R																																NI							Assessment Comment: WQS: Class Special Standards:
VAV-B22R_MDD03A00	01621050	VRO	USGS	PS19	B22R	0	27	S	0	27	S	0	27	S										0	S	0	S											4	23	O					Assessment Comment: WQS: Class Special Standards:
VAV-B26R_BLK01A00	01621395	VRO	USGS	PS22	B26R										1	3	IM																											Assessment Comment: FC Impairment carried from 04 cycle, no new data WQS: Class Special Standards:
VAV-B26R_BLK01A00	01621397	VRO	USGS	PS22	B26R	0	1	S	0	1	IN	0	1	S	5	6	IM																											Assessment Comment: IN for DO carried from 04 cycle, no new data WQS: Class Special Standards:
VAV-B26R_BLK01A00	01621410	VRO	USGS	PS22	B26R	0	27	S	0	20	S	0	55	S	13	14	IM	13	13	IM						0	S										20	40	O					Assessment Comment: WQS: Class Special Standards:
VAV-B26R_BLK01A00	01621425	VRO	USGS	PS22	B26R	0	1	W	0	1	W	0	1	W	2	4	IM	1	1	W																								Assessment Comment: WQS: Class Special Standards:
VAV-B26R_BLK01A00	01621440	VRO	USGS	PS22	B26R	0	1	W	0	1	W	0	1	W	0	4	IM	1	1	W																								Assessment Comment: FC Impairment carried from 04 cycle, no new data WQS: Class Special Standards:
VAV-B26R_BLK01A00	01621470	VRO	USGS	PS22	B26R	0	63	S	0	51	S	0	63	S	56	64	IM	20	22	IM																								Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST02A00	01624615	VRO	USGS	PS08	B14R	0	1	W	1	1	IN	0	1	W																														Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST02A00	01624620	VRO	USGS	PS08	B14R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W																								Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST02A00	01624660	VRO	USGS	PS08	B14R	0	2	S	0	2	S	0	2	S	4	4	IM	1	1	IN																								Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST01A00	01624700	VRO	USGS	PS09	B14R	0	14	S	0	8	S	0	14	S	15	15	IM	12	12	IM																								Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST01A00	01624800	VRO	USGS	PS09	B14R	0	66	S	0	66	S	0	77	S	51	66	IM	31	31	IM																								Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST01A00	01624900	VRO	USGS	PS09	B14R	0	1	W	0	1	W	0	1	W	1	1	IN	1	1	IN																								Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	01627395	VRO	USGS	PS31	B32R							2	2	IM																								0	2	S					Assessment Comment: WQS: Class Special Standards:
VAV-B35R_HKL01A00	01628850	VRO	USGS	PS34	B35R							1	2	IN																								0	2	S					Assessment Comment: WQS: Class Special Standards:
VAV-B40R_JER01A00	01630565	VRO	USGS	PS44	B40R							2	2	IM																								0	2	S					Assessment Comment: WQS: Class Special Standards:
VAV-B41R_SSF02A00	01631000	VRO	USGS	PS47	B41R	0	51	S	0	49	S	0	51	S												0	S											10	51	O					Assessment Comment: WQS: Class Special Standards:
VAV-B51R_NFS04A00	01634000	VRO	USGS	PS70	B51R	0	51	S	0	50	S	0	51	S												0	S											38	51	O					Assessment Comment: WQS: Class Special Standards:
VAV-B39R_RKB01A00	0163054325	VRO	USGS	PS43	B39R							2	2	IM																								0	2	S					Assessment Comment: WQS: Class Special Standards:
VAV-H24R_MNF01A00	0203143670	VRO	USGS	JR03	H24R	0	2	S	2	2	IM	1	3	IN																								2	2	O					Assessment Comment: WQS: Class Special Standards:
VAV-H24R_DYL01A00	0203210510	VRO	USGS	JR04	H24R							1	2	IN																								0	2	S					Assessment Comment: WQS: Class Special Standards:
VAV-H27R_IVI01A04	0203254350	VRO	USGS	JR09	H27R							0	2	S																								0	2	S					Assessment Comment: WQS: Class Special Standards:
VAV-B09R_ABR01A00	1AABR000.78	VRO	A/B	PU17	B09R	0	43	S	0	42	S	0	42	S	9	34	IM	2	8	IM						0	S	0	S			1	O				MI	0	39	S	0	11	S		Assessment Comment: 01 Chlordane WQS: Class IV Special Standards: pH
VAV-B07R_BAB01A00	1ABAB004.54	VRO	A	PU14	B07R	0	10	S	0	10	S	0	10	S	1	9	IN									0	S											0	10	S					Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B07R_BAR01A00	1ABAR032.10	VRO	A	PU15	B07R	0	12	S	0	12	S	0	12	S	0	12	S									0	S											0	12	S	0	11	S		Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B05R_BAR01A00	1ABAR041.11	VRO	A	PU10	B05R	0	12	S	0	12	S	0	12	S	1	12	S									0	S											0	12	S	0	11	S		Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B05R_BAR02A04	1ABAR046.01	VRO	B	PU10	B05R	0	5	S	0	5	S	0	5	S																							SI							Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B05R_BAR02A04	1ABAR047.26	VRO	A	PU10	B05R	0	10	S	0	10	S	0	10	S	1	9	IN									0	S											0	10	S					Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B07R_BRH01A00	1ABRH001.60	VRO	A	PU13	B07R	0	12	S	0	12	S	0	12	S	0	12	S									0	S											0	12	S	0	11	S		Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B09R_DRS01A00	1ADRS000.11	VRO	A	PU18	B09R	0	9	S	0	9	S	0	9	S				0	9	S						0	S											0	9	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B06_GAN01A06	1AGAN000.32	VRO	A/B/FPM	PU12	B06R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S			0	S				NI	0	1	W	0	1	W		Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B06_HOC01A00	1AHOC006.23	VRO	A/B	PU12	B06R	8	34	IM	0	34	S	0	34	S	8	23	IM	0	2	S						0	S										SI	0	22	S	0	11	S		Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B05R_ISC01A00	1AISC001.77	VRO	A	PU11	B05R	0	12	S	0	12	S	0	12	S	1	12	S									0	S											0	12	S	0	11	S		Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B01R_LAR01A00	1ALAR007.66	VRO	A	PU01	B01R	0	8	S	0	8	S	0	8	S				1	8	IN						0	S											0	8	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B05R_LIG01A00	1ALIG001.84	VRO	A	PU10	B05R	0	8	S	0	8	S	0	8	S				1	8	IN						0	S											0	8	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B05R_LIG01A00	1ALIG008.64	VRO	A	PU11	B05R	0	2	S	0	2	S	0	2	S												0	S											2	2	O					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B05R_LIG01A00	1ALIG008.74	VRO	A	PU11	B05R	0	2	S	0	2	S	0	2	S												0	S											0	2	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B05R_LIG02A00	1ALIG008.94	VRO	A	PU11	B05R	0	2	S	0	2	S	0	2	S												0	S											0	2	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B09R_LIR01A00	1ALIR000.95	VRO	A	PU18	B09R	0	19	S	0	19	S	0	19	S	1	9	IN	2	9	IM						0	S											0	19	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B09R_OPE01A00	1AOPE025.10	VRO	A	PU19	B09R	0	27	S	0	27	S	0	27	S	2	18	IM	4	9	IM						0	S	1	O			0	S	0	S	0	S	6	27	O					Assessment Comment: 01 Hg WQS: Class IV Special Standards: pH
VAV-B09R_OPE01A00	1AOPE027.30	VRO	A	PU18	B09R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S											1	9	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B09R_OPE01A00	1AOPE029.61	VRO	B	PU18	B09R	0	5	S	0	5	S	0	4	S																							MI							Assessment Comment: Benthic SL in 2004 (degraded) WQS: Class IV Special Standards: pH
VAV-B09R_OPE01A00	1AOPE031.26	VRO	A	PU18	B09R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S											3	9	O					Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B08R_OPE01A00	1AOPE036.13	VRO	A/B	PU16	B08R	0	42	S	0	42	S	0	42	S	10	38	IM	6	14	IM						0	S											28	39	O	0	11	S		Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B08R_OPE01A00	1AOPE044.01	VRO	A	PU16	B08R	0	1	W	0	1	W	0	1	W										0	S	0	S																		Assessment Comment: WQS: Class IV Special Standards: pH

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B08R_OPE01A00	1AOPE044.17	VRO	A	PU16	B08R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S											0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B09R_RED01A00	1ARED000.46	VRO	A/B	PU18	B09R	1	13	S	0	13	S	0	13	S	2	10	IM									0	S									MI	0	10	S				Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B09R_RED01A00	1ARED001.24	VRO	A	PU18	B09R																							0	S		0	S											Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B03R_SFP01A00	1ASFP002.56	VRO	A	PU06	B03R	0	22	S	0	22	S	1	22	S	1	18	S							0	S	0	S										0	18	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B04R_SLP01A00	1ASLP034.20	VRO	A	PU08	B04R	0	22	S	0	22	S	0	22	S	0	21	S									0	S										0	22	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_SOA01A00	1ASOA001.00	VRO	A/B	PU02	B02R	2	21	S	0	21	S	0	21	S	0	8	S	3	9	IM				0	S	0	S									SI	0	17	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_SOA01A00	1ASOA003.77	VRO	A	PU02	B02R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_STC01A00	1ASTC000.02	VRO	A	PU03	B02R	1	17	S	0	17	S	0	17	S	1	8	IN	2	9	IM						0	S										0	17	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_STC01A00	1ASTC000.62	VRO	B	PU03	B02R	0	1	W	0	1	W	0	1	W																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_STC01A00	1ASTC000.72	VRO	B	PU03	B02R	0	4	S	0	4	S	0	4	S																						SI							Assessment Comment: Benthic MI in 2004 (improved) WQS: Class VI Special Standards: pH NT
VAV-B02R_STC02A00	1ASTC004.27	VRO	A/B	PU03	B02R	0	19	S	0	19	S	0	19	S				4	9	IM						0	S									NI	0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B01R_STT01A00	1ASTT006.12	VRO	A	PU01	B01R	0	16	S	1	16	S	2	16	IM	1	8	IN	0	8	S						0	S										0	16	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_WSC02A00	1AWSC003.67	VRO	B	PU03	B02R	0	5	S	0	5	S	0	5	S																						VI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B02R_WSC03A00	1AWSC003.79	VRO	B	PU03	B02R	0	5	S	0	5	S	0	5	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B05R_ISC01A00	1AXJS001.20	VRO	A/FPM	PU11	B05R	0	1	W	0	1	W	0	1	W	0	1	S	0	1	W				0	S	0	S	0	S		0	S				SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B10R_BAK01A00	1BBAK001.74	VRO	A	PS01	B10R	0	10	S	0	10	S	0	10	S	8	10	IM	4	4	IM						0	S										0	10	S	0	9	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B31R_BCK01A00	1BBCK000.78	VRO	A/B	PS29	B31R	0	22	S	0	22	S	2	22	S	1	18	S									0	S									MI	0	19	S	0	9	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B33R_BGR01A00	1BBGR000.42	VRO	A	PS32	B33R	0	2	S	0	2	S	0	2	S	0	2	S									0	S										0	2	S	0	2	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B38R_BIG01A00	1BBIG000.48	VRO	A	PS40	B38R	0	9	S	0	9	S	0	9	S				7	8	IM						0	S										1	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B38R_BIG01A00	1BBIG001.80	VRO	B	PS40	B38R	0	3	S	0	3	S	0	3	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B26R_BLK01A00	1BBLK000.08	VRO	B	PS22	B26R	0	4	S	0	4	S	0	4	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B26R_BLK01A00	1BBLK000.38	VRO	A	PS22	B26R	0	36	S	0	36	S	0	36	S	25	33	W	25	32	IM				0	S	0	S										2	33	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B26R_BLK01A00	1BBLK003.86	VRO	C	PS22	B26R																							1	O		1	O	0	S	0	S							Assessment Comment: 01 Hg, 01 Chlordane WQS: Class Special Standards:
VAV-B26R_BLK01A00	1BBLK005.27	VRO	A	PS22	B26R	0	2	S	0	2	S	0	2	S	0	2	S	0	2	S						0	S										0	2	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B26R_BLK01A00	1BBLK005.62	VRO	B	PS22	B26R	0	6	S	0	6	S	0	6	S																						VI							Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B26R_BLK01A00	1BBLK-1-SOS	VRO	CMON	PS22	B26R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B55R_BMR01A00	1BBMR000.20	VRO	A	PS81	B55R	0	9	S	0	9	S	0	9	S				5	8	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B35R_BON01A00	1BBON000.60	VRO	A	PS35	B35R	0	9	S	0	9	S	0	9	S	5	9	IM									0	S										7	9	O				Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B35R_QAL01A00	1BBON001.46	VRO	A	PS35	B35R	0	9	S	0	9	S	0	9	S				5	8	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B18R_BRY01A02	1BBRY001.22	VRO	A	PS14	B18R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B18R_BRY02A00	1BBRY003.64	VRO	A	PS14	B18R	0	10	S	0	10	S	1	10	S	0	7	S	0	3	S						0	S										0	10	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B18R_BRY03A00	1BBRY006.94	VRO	A	PS14	B18R	0	9	S	0	9	S	2	9	IM	0	8	S									0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B18R_BVR01A00	1BBVR000.84	VRO	B/FPM	PS14	B18R	0	4	S	0	4	S	0	4	S	1	4	IN	1	3	IN								0	S		0	S				SI	0	1	W	0	1	W	Assessment Comment: WQS: Class V Special Standards: pH
VAV-B18R_BVR01A00	1BBVR002.75	VRO	B	PS14	B18R	0	15	S	0	15	S	0	15	S	0	2	S	0	2	S						0	S									SI							Assessment Comment: Benthic MI in 2004 (improved) WQS: Class V Special Standards: pH
VAV-B18R_BVR02A00	1BBVR002.79	VRO	A/B	PS14	B18R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class V Special Standards: pH
VAV-B18R_BVR02A00	1BBVR003.60	VRO	A/B	PS14	B18R	5	25	IM	0	25	S	1	25	S	7	24	IM	1	3	IN						0	S									NI	0	21	S	0	12	S	Assessment Comment: This station will be evaluated in the next triennial review for classification as a Class IV stream instead of Class V as determined by the Virginia Department of Game and Inland Fisheries. WQS: Class V Special Standards: pH
VAV-B34R_CBR01A00	1BCBR000.03	VRO	A	PS33	B34R	0	9	S	0	9	S	0	9	S	9	15	W	9	15	IM						0	S										1	6	S	0	6	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B34R_CBR01A00	1BCBR000.80	VRO	A	PS33	B34R	0	9	S	0	9	S	0	9	S	4	9	IM									0	S										1	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B34R_CBR01A00	1BCBR007.42	VRO	A	PS33	B34R	0	15	S	0	15	S	0	15	S	7	11	IM	5	8	IM						0	S										0	15	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B53R_CDR01A00	1BCDR000.81	VRO	A	PS75	B53R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B53R_CDR02A00	1BCDR010.21	VRO	B/FPM	PS75	B53R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S		0	S				SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B53R_CDR02A00	1BCDR013.29	VRO	A	PS75	B53R	0	33	S	0	32	S	0	33	S	2	31	S	0	9	S						0	S	0	S	0	S		0	S			0	33	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B53R_CDR02A00	1BCDR015.40	VRO	B	PS74	B53R	0	2	S	0	2	S	0	2	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B53R_CDR02A00	1BCDR017.49	VRO	A	PS74	B53R	0	3	S	0	3	S	0	3	S				0	3	S						0	S										0	3	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B52R_CDR02A00	1BCDR023.47	VRO	A	PS72	B52R	1	12	S	0	12	S	0	12	S	0	8	S	0	3	S						0	S										0	12	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B52R_CDR03A00	1BCDR027.54	VRO	A/FPM	PS71	B52R	0	2	S	0	2	S	1	2	IN	0	1	W	0	1	W				0	S	0	S	0	S		0	S				NI	0	2	S	0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B53R_CDR01A00	1BCDR-1-SOS	VRO	CMON	PS75	B53R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B25R_CKS01A00	1BCKS000.98	VRO	A	PS23	B25R	0	1	W	0	1	W	0	1	W	1	1	W									0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_CKS01A00	1BCKS001.03	VRO	A	PS23	B25R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_CKS01A00	1BCKS003.04	VRO	B	PS23	B25R	0	5	S	0	5	S	0	5	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_CKS01A00	1BCKS003.10	VRO	A	PS23	B25R	0	33	S	1	33	S	0	33	S	27	32	W	26	31	IM						0	S										8	32	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_CKS01A00	1BCKS006.62	VRO	A	PS23	B25R	0	1	W	0	1	W	0	1	W	1	1	W									0	S																Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B25R_CKS01A00	1BCKS007.12	VRO	A	PS23	B25R	0	9	S	0	9	S	0	9	S				7	8	IM						0	S										1	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_CKS01A00	1BCKS007.26	VRO	A	PS23	B25R	0	3	S	0	3	S	0	3	S	1	3	IN	0	2	S						0	S										0	3	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_CKS01A00	1BCKS-1-SOS	VRO	CMON	PS23	B25R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B25R_CKS01A00	1BCKS-2-SOS	VRO	CMON	PS23	B25R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B29L_CNG01A04	1BCNG003.13	VRO	L	PS26	B29L	0	14	S	0	14	S	0	7	S	0	7	S									0	S	0	S		0	S					0	7	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B29L_CNG01A04	1BCNG003.13	VRO	L	PS26	B29L	0	28	S	21	28	IM																																
VAV-B57R_CPL01A00	1BCPL000.95	VRO	A	PS84	B57R	0	2	S	0	2	S	0	2	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B57R_CPL01A00	1BCPL002.83	VRO	B/FPM	PS84	B57R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S		0	S				MI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV B56R CRO01A00	1BCRO002.75	VRO	A	PS79	B56R	0	9	S	0	9	S	0	9	S	2	8	IM									0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B56L_CRO01A04	1BCRO009.19	VRO	L	PS79	B56L	0	132	S	3	132	S	2	74	S	0	13	S	0	20	S						0	S	0	S								0	27	S	0	27	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B56L_CRO01A04	1BCRO009.19	VRO	L	PS79	B56L	0	236	S	180	236	IM	4	98	S																													
VAV-B56L_CRO01A04	1BCRO009.79	VRO	L	PS79	B56L	0	97	S	2	96	S	1	58	S	0	13	S	0	20	S						0	S	0	S								0	27	S	0	27	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B56L_CRO01A04	1BCRO009.79	VRO	L	PS79	B56L	0	57	S	26	57	IM	0	28	S																													

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B14R_CST01A00	1BCST000.13	VRO	A	PS09	B14R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B14R_CST01A00	1BCST007.42	VRO	A/B	PS09	B14R	0	14	S	0	14	S	1	14	S				4	9	IM				0	S	0	S									SI	3	9	O				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B14R_CST01A00	1BCST012.32	VRO	A	PS09	B14R	0	26	S	0	26	S	0	26	S	2	16	IM	6	9	IM						0	S	0	S	0	S	0	S	0	S		15	27	O				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B14R_CST01A00	1BCST016.48	VRO	A	PS09	B14R	0	1	W	0	1	W	0	1	W										0	S	0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B14R_CST02A00	1BCST021.76	VRO	A	PS08	B14R	0	30	S	0	30	S	0	30	S	18	29	IM	19	28	IM						0	S										0	29	S	0	11	S	Assessment Comment: WQS: Class VI Special Standards: pH
VAV-B37R_CUB01A00	1BCUB000.40	VRO	A/B	PS38	B37R	1	30	S	0	30	S	0	30	S	2	15	IM	1	8	IN						0	S									SI	0	27	S				Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B37R_CUB01A00	1BCUB-FP12-SOS	VRO	CMON	PS38	B37R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B47R_DFK01A00	1BDFK000.76	VRO	A	PS59	B47R	0	11	S	0	11	S	0	11	S	8	11	IM									0	S										2	11	O	0	10	S	Assessment Comment: WQS: Class V Special Standards: pH PWS
VAV-B47R_DFK01A00	1BDFK003.82	VRO	A/B	PS59	B47R	0	1	W	0	1	W	0	1	W																						MI							Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B47R_DFK01A00	1BDFK004.03	VRO	A/B	PS59	B47R	0	1	W	0	1	W	0	1	W																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_DRI01A00	1BDRI000.21	VRO	B/FPM	PS43	B39R	0	3	S	0	3	S	0	3	S	1	1	W									0	S	0	S	0	S					SI				0	1	W	Assessment Comment: Benthic MI in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-B21R_DUR01A00	1BDUR000.02	VRO	A	PS16	B21R	0	40	S	0	40	S	0	40	S	7	35	W	11	39	IM						0	S										4	33	O	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B21R_DUR01A00	1BDUR000.11	VRO	B	PS20	B21R	0	5	S	0	5	S	0	5	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B21R_DUR02A00	1BDUR001.05	VRO	A	PS20	B21R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class V Special Standards: pH PWS
VAV-B21R_DUR03A00	1BDUR006.46	VRO	A	PS20	B21R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class V Special Standards: pH
VAV-B21R_DUR04A00	1BDUR007.66	VRO	A	PS20	B21R	0	10	S	0	10	S	3	10	IM	1	9	IN									0	S										0	10	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B21R_DUR04A00	1BDUR010.66	VRO	A	PS20	B21R	0	22	S	0	22	S	7	22	IM	0	20	S									0	S										0	22	S	0	12	S	Assessment Comment: WQS: Class VI Special Standards: pH
VAV-B20R_DUR02A00	1BDUR016.66	VRO	A	PS18	B20R	1	12	S	0	12	S	5	12	IM	0	12	S									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B10R_EDN01A00	1BEDN003.67	VRO	A	PS01	B10R	0	12	S	0	12	S	0	12	S	8	12	IM	3	5	IM						0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B39R_EHC01A00	1BEHC000.80	VRO	TM	PS42	B39R										3	12	W	3	12	IM																							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_EHC01A00	1BEHC001.18	VRO	B	PS42	B39R	0	4	S	0	4	S	0	4	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B13R_ELK01A00	1BEKR000.25	VRO	A	PS05	B13R	0	15	S	0	15	S	0	15	S	2	12	IM	4	8	IM						0	S										0	15	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B47R_FDY01A02	1BFDY000.02	VRO	A	PS60	B47R	0	13	S	0	13	S	12	13	IM				1	13	S						0	S										0	13	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B14R_FMC01A00	1BFMC001.61	VRO	A	PS08	B14R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B40R_FNT01A00	1BFNT002.16	VRO	A	PS45	B40R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B40R_GNY01A00	1BGHY-1-SOS	VRO	CMON	PS46	B40R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B40R_GNY01A00	1BGNY000.04	VRO	A	PS47	B40R	3	12	IM	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B37R_HDY01A00	1BHDY000.91	VRO	A	PS39	B37R	0	3	S	0	3	S	0	3	S				0	3	S						0	S										0	3	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_HKS01A00	1BHKS000.96	VRO	A/B	PS43	B39R	0	36	S	0	36	S	0	36	S	5	37	IM	3	15	IM						0	S	0	S	0	S					NI	3	30	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_HKS01A00	1BHKS004.43	VRO	C	PS43	B39R																							0	S	0	S	0	S	0	S								Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS01A00	1BHKS005.79	VRO	A	PS43	B39R	0	2	S	0	2	S	0	2	S										0	S	0	S																Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B39R_HKS02A00	1BHKS009.58	VRO	A	PS42	B39R	2	18	IM	0	18	S	0	18	S	8	21	IM	10	20	IM						0	S	0	S	0	S						1	18	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_HKS01A00	1BHKS-FP6-SOS	VRO	CMON	PS43	B39R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS01A00	1BHKS-FP8-SOS	VRO	CMON	PS43	B39R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B45R_HMN01A00	1BHMN002.09	VRO	A/B	PS58	B45R	0	42	S	0	42	S	0	42	S	17	34	IM	7	9	IM						0	S	0	S	0	S					MI	0	29	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_HMN01A00	1BHMN005.03	VRO	B	PS58	B45R	0	3	S	0	3	S	0	3	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_HMN02A00	1BHMN007.59	VRO	B	PS58	B45R	0	4	S	0	4	S	0	4	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B21R_HNY02A02	1BHNY003.76	VRO	A	PS20	B21R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B06_HOC01A00	1BHOC008.96	VRO	C	PU12	B06R																							0	S	0	S	0	S	0	S								Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	1BHPY001.29	VRO	A	PS48	B41R	0	14	S	0	13	S	0	14	S	4	12	IM									0	S									SI	0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B41R_HPY01A00	1BHPY003.06	VRO	C	PS48	B41R																							0	S	0	S	0	S	0	S								Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	1BHPY-1-SOS	VRO	CMON	PS48	B41R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	1BHPY-2-SOS	VRO	CMON	PS48	B41R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B50R_JDN01A00	1BJDN000.29	VRO	A	PS69	B50R	0	5	S	0	5	S	0	5	S												0	S									SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B11R_JEN01A00	1BJEN002.46	VRO	A	PS03	B11R	0	23	S	0	23	S	1	23	S	1	23	S									0	S	0	S	0	S						0	23	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B11R_JEN01A00	1BJEN-1-SOS	VRO	CMON	PS03	B11R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B40R_JER01A00	1BJER*-SOS	VRO	CMON	PS44	B40R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B47R_LAC01A00	1BLAC000.14	VRO	B	PS61	B47R	0	2	S	0	2	S	0	2	S																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B12R_LEW01A00	1BLEW000.61	VRO	B	PS06	B12R	0	6	S	0	6	S	0	6	S																						MI							Assessment Comment: 00 PCBs WQS: Class IV Special Standards: pH
VAV-B12R_LEW01A00	1BLEW002.91	VRO	A	PS06	B12R	0	30	S	0	30	S	0	30	S	20	30	IM	21	30	IM						0	S	1	O	0	S						0	30	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B12R_LEW01A00	1BLEW005.24	VRO	C	PS06	B12R																							1	O	7	O	0	S	2	IM								Assessment Comment: 01 Hg, HMW PAH, PHH, FTH, Pry., ATH Ben, Chrys, Chl 01 Fish PCB 2 sp WQS: Class Special Standards:
VAV-B12R_LEW01A00	1BLEW006.95	VRO	B	PS06	B12R	0	9	S	0	9	S	0	9	S	9	12	IM	8	12	IM																MI							Assessment Comment: Benthic SV in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-B12R_LEW01A00	1BLEW009.19	VRO	A/B	PS06	B12R	0	2	S	0	2	S	0	2	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B24R_LGC01A00	1BLGC000.96	VRO	A	PS21	B24R	0	23	S	0	23	S	0	23	S	7	18	IM	5	7	IM						0	S	0	S	0	S						2	23	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B24R_LGC01A00	1BLGC-1-SOS	VRO	CMON	PS21	B24R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B39R_LHC01A00	1BLHC000.04	VRO	TM	PS42	B39R										0	12	S	0	12	S																							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B37R_LIN01A06	1BLIN001.60	VRO	A	PS39	B37R	0	3	S	0	3	S	0	3	S				2	3	IM						0	S										0	3	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B57R_LNG01A04	1BLNG000.24	VRO	A	PS82	B57R	0	14	S	1	14	S	0	14	S	3	11	IM	2	3	IM						0	S										0	14	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B46R_LNV01A00	1BLNV000.16	VRO	B	PS56	B46R	0	4	S	0	4	S	0	4	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B46R_LNV01A00	1BLNV000.71	VRO	B	PS56	B46R	0	1	W	0	1	W	0	1	W																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B46R_LNV01A00	1BLNV001.22	VRO	A	PS56	B46R	0	40	S	0	40	S	0	40	S	15	38	IM	18	38	IM						0	S	0	S	0	S						1	39	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B46R_LNV02A00	1BLNV006.49	VRO	A	PS56	B46R	0	12	S	0	12	S	0	12	S	6	12	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B46R_LNV02A00	1BLNV007.66	VRO	A	PS56	B46R	0	12	S	0	12	S	0	12	S	7	12	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_LOM01A00	1BLOM000.24	VRO	B	PS57	B45R	0	3	S	0	3	S	0	3	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B43R_LTD01A00	1BLTD001.15	VRO	A	PS52	B43R	0	19	S	0	19	S	2	19	IM	4	18	IM									0	S	0	S	0	S						0	19	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B33R_MAD01A00	1BMAD000.15	VRO	A	PS32	B33R	0	2	S	0	2	S	0	2	S	0	2	S									0	S	0	S	0	S						0	2	S	0	2	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B55R_MAN01A00	1BMAN002.55	VRO	A	PS80	B55R	0	12	S	0	11	S	0	12	S	3	12	IM									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B55R_MAN01A00	1BMAN-1-SOS	VRO	CMON	PS80	B55R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B22R_MDD01A00	1BMDD000.40	VRO	A	PS19	B22R	0	41	S	0	41	S	0	41	S	22	34	IM	28	38	IM						2	IM	0	S	0	S						11	30	O	0	12	S	Assessment Comment: 01 2 exceedances for Nitrate in PWS WQS: Class IV Special Standards: pH PWS
VAV-B22R_MDD01A00	1BMDD002.10	VRO	B	PS19	B22R	0	4	S	0	4	S	0	4	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B22R_MDD03A00	1BMDD005.81	VRO	A/B	PS19	B22R	0	44	S	0	44	S	0	44	S	22	38	IM	25	38	IM						0	S	0	S	0	S						MI	3	39	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B22R_MDD02A00	1BMDD-MC1-SOS	VRO	CMON	PS19	B22R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B15R_MDL01A00	1BMDL001.83	VRO	A	PS11	B15R	0	39	S	0	39	S	0	39	S	11	36	IM	4	14	IM						0	S	0	S	0	S						3	38	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B12R_MDL01A00	1BMDL022.09	VRO	A	PS07	B12R	0	1	W	0	1	W	0	1	W										0	S	0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B12R_MDL01A00	1BMDL026.58	VRO	B/FPM	PS07	B12R	0	3	S	0	3	S	0	3	S	0	2	S	0	2	S				0	S	0	S	0	S	0	S					SI	0	2	S	0	2	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B12R_MDL01A00	1BMDL029.46	VRO	A	PS07	B12R	0	1	W	0	1	W	0	1	W										0	S	0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B12R_MDL01A00	1BMDL036.08	VRO	A/B	PS07	B12R	0	35	S	0	35	S	0	35	S	1	29	S	1	8	IN						0	S	0	S	0	S					SI	0	32	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B11R_MDL01A00	1BMDL047.90	VRO	A	PS02	B11R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S	1	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B11R_MDL02A00	1BMDL051.36	VRO	A	PS02	B11R	0	34	S	0	33	S	0	34	S	3	29	IM	4	8	IM						0	S	0	S	0	S						2	33	S	1	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B10R_MDL02A00	1BMDL060.48	VRO	A	PS01	B10R	0	23	S	0	23	S	0	23	S	13	23	IM	15	23	IM						0	S	0	S	0	S						0	23	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B10R_MDL02A00	1BMDL066.05	VRO	B	PS01	B10R	0	2	S	0	2	S	0	2	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B10R_MDL03A00	1BMDL066.47	VRO	B	PS01	B10R	0	1	W	0	1	W	0	1	W																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B10R_MDL03A00	1BMDL066.84	VRO	A/B	PS01	B10R	0	1	W	0	1	W	0	1	W																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B14R_LMR01A00	1BMDW000.18	VRO	A	PS10	B14R	3	9	IM	0	9	S	0	9	S				3	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B13R_MFT01A00	1BMFT001.43	VRO	A	PS05	B13R	0	14	S	0	14	S	0	14	S	2	11	IM	3	7	IM						0	S										0	14	S	0	11	S	Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B13R_MFT01A00	1BMFT005.11	VRO	B	PS05	B13R	0	4	S	0	4	S	0	4	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B13R_MFT01A00	1BMFT006.20	VRO	A	PS05	B13R	0	11	S	0	11	S	0	11	S	2	11	IM									0	S	0	S	0	S						0	11	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B29R_MIC01A00	1BMIC001.00	VRO	A/B	PS26	B29R	0	47	S	1	47	S	0	47	S	20	32	IM	22	36	IM				0	S	0	S	1	O	0	S					MI	2	31	S	0	11	S	Assessment Comment: 01 DDT WQS: Class IV Special Standards: pH
VAV-B48R_MIL01A00	1BMIL002.20	VRO	A/B	PS63	B48R	4	37	IM	0	37	S	0	37	S	9	22	IM									0	S	0	S	0	S					SI	0	22	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B48R_MIL02A00	1BMIL005.67	VRO	A	PS63	B48R	0	13	S	0	13	S	0	13	S	2	13	IM									0	S										0	13	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B48R_MIL01A00	1BMIL-BS1-SOS	VRO	CMON	PS63	B48R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B48R_MIL02A00	1BMIL-BS3A-SOS	VRO	CMON	PS63	B48R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B48R_MIL02A00	1BMIL-BS4-SOS	VRO	CMON	PS63	B48R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B48R_MIL02A00	1BMIL-BS5A-SOS	VRO	CMON	PS63	B48R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B48R_MIL03A00	1BMIL-BS6-SOS	VRO	CMON	PS63	B48R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B38R_MLC01A00	1BMIL-FP13-SOS	VRO	CMON	PS41	B38R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B48R_MIL01A00	1BMIL-SOS	VRO	CMON	PS63	B48R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B38R_MLC01A00	1BMLC000.40	VRO	A	PS41	B38R	0	41	S	0	41	S	0	41	S	6	40	IM	8	12	IM						0	S	0	S	0	S						0	29	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B19R_MSS01A00	1BMSS001.35	VRO	A	PS15	B19R	0	31	S	0	31	S	0	31	S	11	29	IM	13	28	IM						0	S	0	S	0	S						0	29	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B19R_MSS02A00	1BMSS003.01	VRO	B	PS15	B19R	0	4	S	0	4	S	0	4	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B47R_MTN01A00	1BMTR000.93	VRO	A	PS60	B47R	0	13	S	0	13	S	0	13	S				3	13	IM						0	S										0	13	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B36R_NAK01A00	1BNAK001.24	VRO	A/B	PS36	B36R	0	21	S	0	21	S	0	21	S	0	20	S									0	S	0	S	0	S						0	20	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B51R_NFS01A00	1BNFS000.57	VRO	A/FPM	PS78	B51R	0	41	S	0	39	S	0	41	S	2	40	S	1	16	S				0	S	0	S	0	S	0	S						6	40	O	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH Trend Station
VAV-B51R_NFS04A00	1BNFS010.34	VRO	A	PS70	B51R	0	45	S	0	44	S	1	45	S	2	40	S	1	18	S						0	S	0	S	0	S						16	42	O	1	11	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B50R_NFS01A00	1BNFS029.69	VRO	A	PS69	B50R	0	3	S	0	3	S	0	3	S				0	3	S						0	S										0	3	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_NFS01A00	1BNFS037.89	VRO	A	PS69	B50R	0	1	W	0	1	W	0	1	W																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_NFS02A00	1BNFS043.06	VRO	A	PS68	B50R	0	2	S	0	2	S	0	2	S				0	3	S						0	S										1	3	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_NFS02A00	1BNFS048.74	VRO	A/FPM	PS68	B50R	0	3	S	0	3	S	0	3	S	0	2	S	1	2	IN				0	S	0	S	0	S	0	S					NI	0	2	S	0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_NFS03A00	1BNFS054.75	VRO	A	PS68	B50R	0	21	S	0	21	S	1	21	S	1	17	S	1	3	IN						0	S	0	S	0	S						17	21	O				Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B48R_NFS01A00	1BNFS062.18	VRO	A	PS64	B48R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										3	8	O				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B48R_NFS01A00	1BNFS070.67	VRO	A	PS64	B48R	0	38	S	0	38	S	0	38	S	8	37	IM	5	14	IM						0	S	0	S	0	S						13	37	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B45R_NFS01A00	1BNFS073.75	VRO	A	PS58	B45R	0	14	S	0	14	S	0	14	S	2	13	IM									0	S									SI	6	13	O	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_NFS02A00	1BNFS081.42	VRO	A	PS57	B45R	0	51	S	0	51	S	0	51	S	7	40	IM	6	21	IM				0	S	0	S	0	S	0	S						13	37	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_NFS02A00	1BNFS087.35	VRO	A/B	PS57	B45R	0	1	W	0	1	W	0	1	W																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_NFS02A00	1BNFS088.81	VRO	A/B	PS57	B45R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_NFS03A00	1BNFS090.16	VRO	A	PS55	B45R	0	13	S	0	13	S	0	13	S	2	12	IM							0	S	0	S										0	11	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_NFS04A04	1BNFS093.53	VRO	A	PS55	B45R	0	39	S	0	39	S	0	39	S	0	36	S	1	14	S						0	S	0	S	0	S						0	39	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B45R_NFS04A00	1BNFS094.51	VRO	A/B	PS55	B45R	0	1	W	0	1	W	0	1	W												0	S									NI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B43R_NFS01A00	1BNFS102.55	VRO	B/FPM	PS51	B43R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S	0	S					SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B42R_NFS01A00	1BNFS107.86	VRO	A/B	PS51	B42R	0	13	S	0	13	S	0	13	S	1	11	S									0	S									SI	0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B28R_NKD01A00	1BNKD000.80	VRO	A	PS24	B28R	0	31	S	0	31	S	0	31	S	22	29	IM	20	28	IM						0	S	0	S	0	S						0	29	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B28R_NKD01A00	1BNKD003.78	VRO	A	PS24	B28R	0	9	S	0	9	S	0	9	S				7	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B36R_NKW01A00	1BNKW001.97	VRO	A/FPM	PS36	B36R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B50R_NPC01A00	1BNPC000.02	VRO	A	PS68	B50R	0	18	S	0	18	S	0	18	S	2	9	IM	2	9	IM						0	S	0	S	0	S						0	17	S				Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B23R_NTH01A04	1BNTH000.18	VRO	A	PS26	B23R	0	24	S	0	24	S	0	24	S	5	24	IM	4	12	IM						0	S	0	S	0	S						5	12	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B23R_NTH01A04	1BNTH004.39	VRO	A	PS26	B23R	0	17	S	0	17	S	0	17	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B23R_NTH01A04	1BNTH007.69	VRO	A	PS25	B23R	0	12	S	0	12	S	0	12	S	1	12	S									0	S	0	S	0	S						3	12	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B23R_NTH02A04	1BNTH014.08	VRO	A	PS25	B23R	0	41	S	0	41	S	0	41	S	12	39	IM	14	39	IM						0	S	0	S	0	S						14	39	O	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B23R_NTH02A04	1BNTH014.48	VRO	B	PS25	B23R	0	6	S	0	6	S	0	6	S																						SI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B23R_NTH02A04	1BNTH015.45	VRO	A/B	PS25	B23R	0	1	W	0	1	W	0	1	W																						NI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B23R_NTH04A00	1BNTH021.00	VRO	A	PS25	B23R	0	31	S	0	31	S	0	31	S	6	28	IM									0	S	0	S	0	S						0	29	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B17R_NTH01A00	1BNTH022.25	VRO	A	PS16	B17R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B17R_NTH03A00	1BNTH029.30	VRO	A	PS16	B17R	0	9	S	0	9	S	0	9	S	0	8	S									0	S										0	9	S	0	9	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B17R_NTH04A00	1BNTH036.96	VRO	A	PS16	B17R	0	23	S	0	23	S	12	23	IM	0	19	S	0	3	S						0	S	0	S	0	S						0	23	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B16L_01	1BNTH043.48	VRO	L	PS12	B16L	0	24	S	0	24	S	9	18	IM				0	6	S						0	S										0	6	S	0	6	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B16L_01	1BNTH043.48	VRO	L	PS12	B16L	0	38	S	5	38	IM	24	26	IM																													
VAV-B16L_NTH01A04	1BNTH045.36	VRO	L	PS12	B16L	0	28	S	0	28	S	1	19	IN	0	7	S	0	7	S						0	S	0	S	0	S						0	7	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B16L_NTH01A04	1BNTH045.36	VRO	L	PS12	B16L	0	44	S	17	44	IM	7	25	IM																													
VAV-B16R_NTH03A00	1BNTH046.75	VRO	B	PS12	B16R	0	2	S	0	2	S	1	2	IN																						SI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B23R_NTH03A04	1BNTH-C-SOS	VRO	CMON	PS25	B23R																															LP						Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B32R_PAN01A00	1BPAN002.70	VRO	B	PS31	B32R	0	1	W	0	1	W	1	1	IN																						NI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B15R_PDC01A00	1BPCD001.03	VRO	A	PS11	B15R	0	10	S	1	10	S	0	10	S	9	9	IM	7	8	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B57R_PGE01A00	1BPGE000.09	VRO	A	PS83	B57R	0	12	S	0	12	S	0	12	S	7	12	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_PGH01A00	1BPGH000.60	VRO	A	PS68	B50R	0	12	S	0	12	S	0	12	S	2	9	IM	0	3	S						0	S										0	12	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B27R_PLR01A00	1BPLR000.08	VRO	B	PS25	B27R	0	3	S	0	3	S	0	3	S																						VI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B27R_PLR01A00	1BPLR000.16	VRO	A	PS25	B27R	0	41	S	0	41	S	0	41	S	33	34	IM	38	39	IM						0	S										16	31	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B27R_PLR01A00	1BPLR000.76	VRO	A	PS25	B27R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B27R_PLR01A00	1BPLR001.30	VRO	A	PS25	B27R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B27R_PLR01A00	1BPLR003.84	VRO	A	PS25	B27R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B27R_PLR01A00	1BPLR004.22	VRO	A	PS25	B27R	0	1	W	0	1	W	0	1	W												0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B30R_PNE01A00	1BPNE000.04	VRO	A	PS27	B30R	0	15	S	0	15	S	0	15	S	1	12	S	3	7	IM						0	S										0	15	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B30R_PNE01A00	1BPNE002.01	VRO	A	PS27	B30R	0	10	S	0	10	S	0	10	S	1	7	IN	0	6	S						0	S										0	10	S	0	6	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B54R_PSG01A00	1BPSG000.20	VRO	B	PS77	B54R	0	3	S	0	3	S	0	2	S																						SI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B54R_PSG01A00	1BPSG001.36	VRO	A	PS77	B54R	0	39	S	0	38	S	1	39	S	4	37	IM	3	15	IM						0	S										0	39	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH Tiend Station
VAV-B54R_PSG01A00	1BPSG018.13	VRO	A	PS77	B54R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B54R_PSG02A00	1BPSG030.24	VRO	B	PS76	B54R	0	5	S	0	4	S	0	5	S																						NI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B54R_PSG02A00	1BPSG031.99	VRO	A/B	PS76	B54R	0	8	S	0	7	S	1	8	IN																						NI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B54R_PSG01A00	1BPSG-1-SOS	VRO	CMON	PS77	B54R																															LP						Assessment Comment: WQS: Class Special Standards:
VAV-B39R_PSS01A00	1BPSS000.02	VRO	TM	PS43	B39R										0	11	S	2	11	IM																							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_PSS01A00	1BPSS000.64	VRO	A	PS43	B39R	1	21	S	0	21	S	0	21	S	9	21	IM	3	6	IM						0	S										0	21	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B39R_PSS01A00	1BPSS-FP7-SOS	VRO	CMON	PS43	B39R																															LP						Assessment Comment: WQS: Class Special Standards:
VAV-B35R_QAL01A00	1BQAL004.30	VRO	A/B	PS35	B35R	0	15	S	0	15	S	0	15	S	1	9	IN									0	S									MI	8	8	O				Assessment Comment: Benthic SV in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-B35R_QAL02A00	1BQAL004.82	VRO	TM	PS35	B35R	0	1	W	0	1	W	0	1	W												0	S													0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B35R_QAL02A00	1BQAL004.96	VRO	TM	PS35	B35R	0	1	W	0	1	W	0	1	W												0	S													0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B35R_QAL02A00	1BQAL005.04	VRO	B	PS35	B35R	0	4	S	0	4	S	0	4	S																						VI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B35R_QAL03A00	1BQAL005.09	VRO	B	PS35	B35R	0	6	S	0	6	S	0	6	S												0	S									SI				0	1	W	Assessment Comment: Benthic MI in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-B35R_QAL03A00	1BQAL005.29	VRO	A	PS35	B35R	0	10	S	0	10	S	0	10	S	1	9	S									0	S										0	10	S	0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B58R_SHN01A00	1BSHN022.63	VRO	A	PS85	B58R	0	43	S	0	43	S	0	43	S	0	41	S	0	17	S				0	S	0	S										0	42	S	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH Tiend Station
VAV-B57R_SHN03A00	1BSHN038.48	VRO	A	PS82	B57R	0	13	S	0	13	S	0	13	S	0	12	S							0	S	0	S										0	12	S	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B55R_SHN01A00	1BSHN048.00	VRO	A	PS80	B55R	0	28	S	0	27	S	1	28	S	1	18	S	0	8	S				0	S	0	S										1	27	S				Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B20L_01	1BSKD003.18	VRO	L	PS17	B20L	16	62	IM	0	62	S	6	54	IM				0	7	S						0	S										0	6	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B20L_01	1BSKD003.18	VRO	L	PS17	B20L	0	70	S	12	70	IM	35	64	IM																													
VAV-B25R_SLV01A04	1BSLV000.00	VRO	A	PS23	B25R	0	1	W	0	1	W	0	1	W	1	1	W									0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B44R_SMK01A00	1BSMK004.84	VRO	A	PS53	B44R	0	9	S	0	9	S	0	9	S				0	8	S						0	S										0	9	S				Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B47R_SMT01A00	1BSMT004.60	VRO	A	PS62	B47R	0	45	S	0	45	S	0	45	S	14	45	IM	10	22	IM						0	S										10	37	O	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH Tiend Station
VAV-B47R_SMT01A00	1BSMT006.62	VRO	B	PS62	B47R	0	3	S	0	3	S	0	3	S																						SI						Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B47R_SMT03A00	1BSMT023.18	VRO	A	PS61	B47R	0	9	S	0	9	S	0	9	S	3	9	IM									0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B47R_SMT04A00	1BSMT028.00	VRO	A	PS60	B47R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B47R_SMT04A00	1BSMT031.69	VRO	A	PS60	B47R	0	12	S	0	12	S	0	12	S	4	12	IM									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B57R_SPR01A00	1BSPR000.40	VRO	A	PS83	B57R	1	31	S	0	31	S	0	31	S	7	30	IM									0	S									MI	1	30	S	0	12	S	Assessment Comment: Benthic SV in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-B48R_SRT01A00	1BSRT000.10	VRO	A	PS63	B48R	0	13	S	0	13	S	0	13	S	0	13	S									0	S										0	13	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B48R_SRT01A00	1BSRT-BS7-SOS	VRO	CMON	PS63	B48R																															LP						Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B41R_SSF01A00	1BSSF000.19	VRO	A	PS47	B41R	0	27	S	0	26	S	0	27	S	0	17	S	0	9	S				0	S	0	S	1	O	0	S	0	S	4	IM		1	26	S				Assessment Comment: 01 Hg Sed, PCB 4 sp, VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B41R_SSF02A00	1BSSF003.50	VRO	B	PS47	B41R	0	1	W	0	1	W	0	1	W										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B41R_SSF02A00	1BSSF003.56	VRO	A	PS47	B41R	0	46	S	0	46	S	0	46	S	1	39	W	0	18	S						0	S										3	42	S	0	11	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH Tiend Station
VAV-B41R_SSF04A00	1BSSF009.58	VRO	A	PS47	B41R	0	12	S	0	12	S	0	12	S	0	11	S									0	S										2	12	O	1	10	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV_B40R_SSF01A00	1BSSF020.70	VRO	A	PS45	B40R	0	1	W	0	1	W	0	1	W										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV_B40R_SSF02A00	1BSSF031.38	VRO	A	PS44	B40R	1	37	S	0	37	S	0	37	S	0	12	S							0	S	0	S										2	12	O	0	10	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B38R_SSF01A00	1BSSF046.67	VRO	A	PS41	B38R	0	14	S	0	14	S	0	14	S	0	11	S	0	3	S						0	S										3	14	O	0	10	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B38R_SSF01A00	1BSSF054.20	VRO	A	PS41	B38R	0	61	S	0	61	S	0	61	S	5	34	W	1	13	S				0	S	0	S										12	37	O	0	10	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH Tiend Station

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B37R_SSF01A00	1BSSF060.57	VRO	A	PS39	B37R	0	9	S	0	9	S	0	9	S				1	8	IN						0	S										1	9	S				Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B37R_SSF01A00	1BSSF063.17	VRO	C	PS39	B37R	0	1	W	0	1	W	0	1	W										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B37R_SSF01A00	1BSSF078.18	VRO	B	PS37	B37R	0	3	S	0	3	S	0	3	S																						SI							Assessment Comment: VDH Fish Advisory, Benthic MI in 2004 (improving) WQS: Class IV Special Standards: pH
VAV-B37R_SSF01A00	1BSSF078.20	VRO	A	PS37	B37R	0	51	S	0	50	S	0	51	S	3	13	IM	1	8	IN				0	S	0	S										7	25	O				Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B35R_SSF01A00	1BSSF085.08	VRO	A	PS35	B35R	0	13	S	0	13	S	0	13	S	3	11	IM							0	S	0	S										7	12	O	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B35R_SSF01A00	1BSSF088.20	VRO	A	PS34	B35R	0	1	W	0	1	W	0	1	W										0	S	0	S																Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B35R_SSF01A00	1BSSF092.69	VRO	A	PS34	B35R	0	12	S	0	12	S	0	12	S	2	11	IM									0	S										1	12	S	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B33R_SSF01A00	1BSSF096.03	VRO	A	PS32	B33R	0	12	S	0	12	S	0	12	S	1	11	S									0	S										2	12	O	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B33R_SSF01A00	1BSSF100.10	VRO	A	PS32	B33R	0	44	S	0	44	S	0	44	S	14	41	IM	8	18	IM				0	S	0	S										9	41	O	0	12	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH Trend Station
VAV-B37R_SSF01A00	1BSSF-FP1-SOS	VRO	CMON	PS37	B37R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-B33R_SSF01A00	1BSSF-SFSR-SOS	VRO	CMON	PS32	B33R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH03A04	1BSTH*	VRO	A	PS30	B32R	0	18	S	0	18	S	0	18	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH01A04	1BSTH002.14	VRO	A	PS31	B32R	0	14	S	0	14	S	0	14	S	2	12	IM							0	S	0	S										3	12	O	0	11	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH02A04	1BSTH007.80	VRO	A	PS31	B32R	0	64	S	0	64	S	0	64	S	6	37	IM	6	14	IM				0	S	0	S										5	38	O	0	11	S	Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH Trend Station
VAV-B32R_STH02A04	1BSTH014.49	VRO	A	PS31	B32R	0	12	S	0	12	S	0	12	S				2	9	IM				0	S	0	S										0	9	S				Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH02A04	1BSTH019.26	VRO	A	PS30	B32R	0	17	S	0	17	S	0	17	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH02A04	1BSTH019.52	VRO	A	PS30	B32R	0	10	S	0	10	S	0	10	S				3	9	IM				0	S	0	S										1	9	S				Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH021.72	VRO	B	PS30	B32R	0	4	S	0	4	S	0	4	S																						MI							Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH021.97	VRO	A	PS30	B32R	0	2	S	0	0	W	0	2	S																													Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH021.99	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.03	VRO	A	PS30	B32R	0	2	S	0	0	W	0	2	S																													Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH022.09	VRO	SS	PS30	B32R	0	5	S	0	1	W	0	5	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH022.15	VRO	A	PS30	B32R	0	2	S	0	0	W	0	2	S																													Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH022.19	VRO	A	PS30	B32R	0	20	S	0	18	S	0	20	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH022.21	VRO	A	PS30	B32R	0	2	S	0	0	W	0	2	S																													Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH022.29	VRO	SS	PS30	B32R	0	1	W	0	0	W	0	1	W										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.39	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.49	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.59	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH022.69	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.79	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.89	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH022.99	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH023.09	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH03A04	1BSTH023.19	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH03A04	1BSTH023.29	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH023.39	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH023.49	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH023.59	VRO	SS	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH023.73	VRO	A	PS30	B32R	0	17	S	0	17	S	0	17	S										0	S	0	S																Assessment Comment: VDH Fish Advisory WQS: Class IV Special Standards: pH
VAV-B32R_STH03A04	1BSTH024.80	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH03A04	1BSTH024.90	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH03A04	1BSTH024.97	VRO	A	PS30	B32R	0	17	S	0	17	S	0	17	S										0	S																		Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH03A04	1BSTH025.00	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH03A04	1BSTH025.10	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH03A04	1BSTH025.20	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH05A04	1BSTH025.30	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: VDH Fish Advisory WQS: Class V Special Standards: pH P&T
VAV-B32R_STH04A04	1BSTH025.40	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B32R_STH04A04	1BSTH025.50	VRO	A	PS30	B32R	0	1	W	0	0	W	0	1	W																													Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B32R_STH04A04	1BSTH025.60	VRO	A	PS30	B32R	0	3	S	0	0	W	0	3	S										0	S																		Assessment Comment: WQS: Class V Special Standards: pH P&T
VAV-B32R_STH04A04	1BSTH025.61	VRO	A	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B32R_STH04A04	1BSTH025.63	VRO	A	PS30	B32R	0	2	S	0	0	W	0	2	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH04A04	1BSTH025.65	VRO	A	PS30	B32R	0	3	S	0	0	W	0	3	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B32R_STH04A04	1BSTH025.70	VRO	A	PS30	B32R	0	3	S	0	0	W	0	3	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B32R_STH04A04	1BSTH025.80	VRO	A	PS30	B32R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B32R_STH04A04	1BSTH025.83	VRO	A	PS30	B32R	0	18	S	0	18	S	0	18	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B32R_STH04A04	1BSTH026.73	VRO	A	PS30	B32R	0	18	S	0	18	S	0	18	S										0	S																		Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B32R_STH05A04	1BSTH027.08	VRO	B	PS30	B32R	0	4	S	0	4	S	0	4	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B32R_STH05A04	1BSTH027.85	VRO	A	PS30	B32R	0	42	S	0	42	S	0	42	S	2	40	S	2	18	IM						0	S										0	42	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-B32R_STH05A04	1BSTH029.45	VRO	A/B/FPM	PS30	B32R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B30R_STH01A00	1BSTH041.68	VRO	A	PS27	B30R	0	34	S	0	34	S	0	33	S	11	29	IM	6	8	IN						0	S										1	32	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B30R_STH01A00	1BSTH043.55	VRO	A	PS27	B30R	0	1	W	0	1	W	0	0	W				0	1	W																							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B30R_STH01A00	1BSTH044.90	VRO	A	PS27	B30R	0	16	S	0	16	S	0	15	S	3	12	IM	4	8	IM						0	S										0	14	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B30R_STH01A00	1BSTH047.82	VRO	A	PS27	B30R	0	1	W	0	1	W	0	0	W				0	1	W																							Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV_B56R_STV01A00	1BSTV000.20	VRO	A	PS79	B56R	0	9	S	1	9	IN	0	9	S				1	8	IN						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV_B56R_STV01A00	1BSTV002.92	VRO	C	PS79	B56R																							0	S		0	S	0	S		0	S							Assessment Comment: WQS: Class Special Standards:
VAV_B56R_STV01A00	1BSTV004.08	VRO	A	PS79	B56R	0	10	S	0	10	S	0	10	S	1	10	S									0	S										0	10	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B49R_STY01A00	1BSTY001.22	VRO	A	PS67	B49R	2	39	S	0	39	S	0	39	S	5	30	IM	5	21	IM						0	S										16	26	O				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B49R_STY01A00	1BSTY003.84	VRO	A	PS67	B49R	1	13	S	0	13	S	0	13	S	0	13	S									0	S										8	13	O	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B49R_STY01A00	1BSTY004.24	VRO	B	PS67	B49R	0	5	S	0	5	S	0	5	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B49R_STY03A00	1BSTY005.85	VRO	A	PS67	B49R	1	18	S	0	18	S	0	18	S	2	18	IM									0	S										1	18	S				Assessment Comment: WQS: Class V Special Standards: pH PWS P&T
VAV-B49R_STY04A04	1BSTY013.85	VRO	A	PS65	B49R	1	13	S	0	13	S	0	13	S	2	12	IM									0	S										0	13	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B49R_STY05A04	1BSTY019.70	VRO	A	PS65	B49R	2	13	IM	0	13	S	0	13	S	1	13	S									0	S										0	13	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B51R_TBL02A04	1BTBL001.27	VRO	A	PS70	B51R	0	12	S	0	12	S	0	12	S	1	8	IN	0	3	S						0	S										0	12	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_TMB01A00	1BTMB000.54	VRO	A/B	PS69	B50R	0	22	S	0	22	S	0	22	S	0	8	S	0	3	S						0	S									SI	1	12	S				Assessment Comment: Benthic MI in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-B50R_TMB01A00	1BTMB000.70	VRO	A/B	PS69	B50R	0	6	S	0	6	S	0	6	S												0	S									SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_TMB01A00	1BTMB001.87	VRO	A	PS69	B50R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B50R_TMB01A00	1BTMB002.22	VRO	A	PS69	B50R	0	4	S	0	4	S	0	4	S												0	S									MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B45R_TRL01A00	1BTRL000.02	VRO	A/B	PS55	B45R	0	24	S	0	24	S	0	24	S	7	21	IM									0	S									MI	0	21	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B17R_TRN01A00	1BTRN000.38	VRO	A	PS16	B17R	0	12	S	0	12	S	0	12	S	6	11	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B18R_USB01A00	1BUSR001.24	VRO	A	PS14	B18R	0	3	S	0	3	S	0	3	S	0	3	S	0	3	S																							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B55R_VNS01A04	1BVNS000.34	VRO	A	PS81	B55R	0	11	S	0	10	S	0	11	S	1	11	S									0	S										0	11	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B55R_WLO01A06	1BWLO000.71	VRO	A	PS80	B55R	0	5	S	0	5	S	0	5	S				2	5	IM						0	S										1	4	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_XBU01A02	1BXBU000.00	VRO	A	PS23	B25R	0	1	W	0	1	W	0	1	W	1	1	W									0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_XBU01A02	1BXBU001.70	VRO	A	PS23	B25R	0	1	W	1	1	IN	0	1	W												0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_XBU01A02	1BXBU004.00	VRO	A	PS23	B25R	0	2	S	0	2	S	0	2	S												0	S										0	2	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B56L_CRO01A04	1BXCE000.63	VRO	L	PS79	B56L	0	110	S	2	109	S	1	62	S	0	13	S	0	20	S						0	S	0	S		0	S					0	27	S	1	27	S	Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B56L_CRO01A04	1BXCE000.63	VRO	L	PS79	B56L	0	25	S	11	21	IM	0	16	S																													Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-B10R_XDN01A00	1BXDN000.36	VRO	B	PS01	B10R	0	2	S	0	2	S	0	2	S																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B18R_XED01A06	1BXED005.30	VRO	A	PS14	B18R	0	1	W	0	1	W	0	1	W	0	2	S	0	2	S						0	S																Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B19R_XMS01A04	1BXMS000.20	VRO	B	PS15	B19R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards: pH PWS
VAV-B52R_XOS01A00	1BXOS000.01	VRO	B	PS71	B52R	0	2	S	0	2	S	0	2	S																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B17R_XSB01A04	1BXSB000.02	VRO	B	PS16	B17R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B25R_XTB01A04	1BXTB000.01	VRO	A	PS23	B25R	0	0	W	0	0	W	0	0	W																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B40R_JER01A00	1F007	VRO	SNP	PS44	B40R	0	4	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B40R_JER01A00	1F118	VRO	SNP	PS44	B40R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B40R_GNY01A00	1F132	VRO	SNP	PS46	B40R	0	4	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B40R_GNY01A00	1F133	VRO	SNP	PS46	B40R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	1FHC1	VRO	SNP	PS48	B41R	0	3	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY02A00	1FHC2	VRO	SNP	PS48	B41R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY02A00	1FHH1	VRO	SNP	PS48	B41R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B40R_DPR01A00	1FHK1	VRO	SNP	PS45	B40R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B39R_PSS01A00	1FSH1	VRO	SNP	PS43	B39R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B40R_JER01A00	1FVA1	VRO	SNP	PS44	B40R	0	3	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B40R_GNY01A00	1L307	VRO	SNP	PS46	B40R	0	5	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-B40R_JER01A00	1L313	VRO	SNP	PS44	B40R	0	5	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-H31R_ABL01A00	2-ABL001.40	VRO	A	JR22	H31R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H15R_AND01A02	2AND-3-SOS	VRO	CMON	JM36	H15R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I36R_STH01A00	2ASTH000.50	VRO	B/FPM	JU80	I36R	0	1	W	0	0	W	0	1	W	0	1	W	0	1	W						0	S	0	S		0	S				SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-H31R_BAG01A06	2-BAG002.25	VRO	A	JR21	H31R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H31R_BAG01A06	2BAG-1-SOS	VRO	CMON	JR21	H31R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_BCC01A00	2-BCC004.71	VRO	A	JU07	I02R	0	42	S	0	41	S	0	42	S	1	40	S	1	17	S						0	S										0	42	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: Trend Station
VAV-I02R_BCC02A00	2-BCC020.81	VRO	B	JU05	I02R	0	2	S	0	2	S	0	2	S																						NI							Assessment Comment: Benthic SL in 2004 (improved) WQS: Class IV Special Standards:
VAV-I02R_BCC02A00	2-BCC022.55	VRO	A	JU05	I02R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I02R_BCC01A00	2BCC-SOS	VRO	CMON	JU07	I02R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H24R_DYL01A00	2BDYL-1-SOS	VRO	CMON	JR04	H24R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H29R_BID01A00	2BID-BIC-SOS	VRO	CMON	JR16	H29R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H25R_BKM01A00	2-BKM002.01	VRO	A	JR06	H25R	0	22	S	0	22	S	0	22	S	1	22	S									0	S										0	22	S	0	10	S	Assessment Comment: WQS: Class III Special Standards:
VAV-I38R_BLD01A00	2-BLD000.22	VRO	B	JU85	I38R	0	30	S	0	30	S	0	30	S	0	18	S	1	9	IN						0	S									SI	0	27	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I38R_BLD02A04	2-BLD009.33	VRO	A	JU85	I38R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I38R_BLD02A04	2-BLD011.90	VRO	A	JU85	I38R	0	12	S	0	12	S	0	12	S	2	12	IM									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I38R_BLD02A04	2BLD-1-SOS	VRO	CMON	JU85	I38R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I38R_BLD01A00	2BLD-SOS	VRO	CMON	JU85	I38R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I13R_BLP01A00	2-BLP000.79	VRO	A/B	JU29	I13R	2	48	S	0	47	S	0	48	S	4	39	IM	3	17	IM				0	S	0	S									NI	0	40	S	0	11	S	Assessment Comment: WQS: Class V Special Standards: Trend Station
VAV-H17R_BLR01A00	2-BLR003.00	VRO	A	JM42	H17R	0	9	S	0	9	S	0	9	S	1	9	IN									0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_BLU01A04	2-BLU000.78	VRO	A	JR10	H27R	0	12	S	1	12	S	0	12	S	1	12	S									0	S										1	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-I01R_BOL01A04	2-BOL000.97	VRO	A	JU02	I01R	3	12	IM	0	12	S	0	12	S	1	11	S									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class VI Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B31R_BRT01A00	2-BRT000.94	VRO	A/B	JU67	I31R	0	26	S	0	26	S	0	26	S	1	21	S	1	3	IN						0	S									SI	1	25	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-B31R_BRT01A00	2BRT-1-SOS	VRO	CMON	JU67	I31R																															LP							Assessment Comment: WQS: Class IV Special Standards:
VAV-B31R_BRT01A00	2BRT-6-SOS	VRO	CMON	JU67	I31R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H29R_RVN04A00	2BRVN032.46	VRO	B/FPM	JR17	H29R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S		0	S								0	1	W	Assessment Comment: WQS: Class VI Special Standards: NT
VAV-H29R_RVN04A00	2BRVN035.67	VRO	B/FPM	JR17	H29R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S		0	S					MI			0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H23R_BRX01A00	2-BRX000.66	VRO	B	JR01	H23R	0	3	S	0	3	S	0	3	S																						SI							Assessment Comment: Benthic MI in 2004 (improved) WQS: Class VI Special Standards: NT
VAV-I17R_XSP01A02	2-BSB000.20	VRO	B	JU36	I17R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-H28R_BSC01A00	2BSC-BR-SOS	VRO	CMON	JR15	H28R																															HP							Assessment Comment: WQS: Class Special Standards:
VAV-H09R_TYS01A00	2BTYS000.85	VRO	B/FPM	JM21	H09R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S		0	S					SI			0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H16R_BVC01A04	2-BVC000.83	VRO	A	JM41	H16R	0	12	S	0	12	S	0	11	S	1	12	S									0	S											1	12	S	0	11	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H23L_00	2-BVR002.19	VRO	L	JR02	H23L	0	24	S	0	24	S	3	18	IM				1	6	IN						0	S											0	6	S	0	6	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H23L_00	2-BVR002.19	VRO	L	JR02	H23L	0	43	S	28	43	IM	17	28	IM																													
VAV-H23R_BVR02A04	2-BVR005.70	VRO	A	JR02	H23R	0	10	S	0	10	S	0	10	S	0	10	S									0	S											0	10	S				Assessment Comment: WQS: Class III Special Standards: PWS
VAV-H28R_XBR01A02	2CBR*-SOS	VRO	CMON	JR15	H28R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-I28R_CEC01A00	2-CEC000.04	VRO	A	JU59	I28R	0	10	S	0	10	S	0	10	S	1	9	IN									0	S											0	10	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-H32L_00	2-CFK004.34	VRO	L	JR20	H32L	0	18	S	2	18	IM	4	14	IM				0	6	S						0	S											1	6	S	0	6	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H32L_00	2-CFK004.34	VRO	L	JR20	H32L	0	33	S	17	33	IM	19	21	IM																													
VAV-H32R_CFK01A00	2CFK-1-SOS	VRO	CMON	JR20	H32R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I30R_CFP01A00	2-CFP000.02	VRO	B	JU68	I30R	0	15	S	0	15	S	0	15	S																						NI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I30R_CFP01A00	2-CFP001.18	VRO	A	JU68	I30R	0	12	S	0	12	S	0	12	S	1	12	S									0	S											0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I30R_CFP01A00	2-CFP003.00	VRO	A/B	JU68	I30R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I30R_CFP02A00	2-CFP003.30	VRO	A/B	JU68	I30R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I30R_CFP02A00	2-CFP004.46	VRO	A/B	JU68	I30R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I30R_CFP02A00	2-CFP004.67	VRO	A	JU68	I30R	0	42	S	0	41	S	0	42	S	3	41	S	3	12	IM						0	S											0	42	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: Trend Station
VAV-I29R_CFP01A00	2-CFP029.18	VRO	A	JU63	I29R	0	14	S	0	14	S	1	14	S	1	10	S	0	3	S						0	S											0	13	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I29R_CFP02A00	2-CFP036.20	VRO	A	JU61	I29R	0	20	S	0	20	S	0	20	S	0	18	S	0	3	S						0	S											0	21	S	0	10	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I30R_CFP01A00	2CFP-1-SOS	VRO	CMON	JU68	I30R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I33R_CGB01A00	2-CGB001.80	VRO	A	JU74	I33R	0	22	S	0	22	S	0	22	S	7	21	IM									0	S											0	22	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I38R_CLL01A00	2-CLL001.99	VRO	A	JU84	I38R	0	12	S	0	12	S	0	12	S	3	11	IM									0	S											0	12	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-H32R_CNM01A00	2-CNM002.25	VRO	B	JR20	H32R	0	13	S	0	13	S	0	13	S				5	9	IM						0	S									SI	0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H32R_CNM02A04	2-CNM003.82	VRO	B	JR20	H32R	0	2	S	0	2	S	0	2	S																						SI							Assessment Comment: Benthic MI in 2004 (improved) WQS: Class III Special Standards: PWS
VAV-H32R_CNM02A04	2-CNM004.16	VRO	A	JR20	H32R	0	3	S	0	3	S	0	3	S				1	3	IN						0	S											0	3	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H32R_CNM01A00	2CNM-1-SOS	VRO	CMON	JR20	H32R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H32R_CNM01A00	2CNM-2-SOS	VRO	CMON	JR20	H32R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I13R_CRU01A06	2-CRU001.93	VRO	A/B	JU28	I13R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class VI Special Standards:
VAV-I13R_CRU01A06	2-CRU002.10	VRO	A/B	JU28	I13R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: WQS: Class VI Special Standards:
VAV-I17R_CWP01A00	2-CWP002.58	VRO	A	JU36	I17R	0	39	S	0	38	S	0	39	S	1	38	S	1	8	IN						0	S	0	S		0	S	0	S	1	O	NI	1	38	S	0	8	S	Assessment Comment: 01 PCBs WQS: Class IV Special Standards: Trend Station
VAV-I16_CWP01A00	2-CWP015.77	VRO	A	JU34	I16R	0	9	S	0	9	S	0	9	S				0	9	S						0	S											0	9	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-I16_CWP01A00	2-CWP023.28	VRO	B/FPM	JU34	I16R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S		0	S					NI			0	1	W	Assessment Comment: WQS: Class IV Special Standards:
VAV-I14R_CWP02A04	2-CWP050.66	VRO	A/B	JU30	I14R	0	22	S	0	22	S	0	22	S	2	11	IM							0	S	0	S									NI	0	11	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-I14R_CWP02A04	2-CWP053.78	VRO	B/FPM	JU30	I14R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S		0	S					NI			0	1	W	Assessment Comment: WQS: Class IV Special Standards:
VAV-I12R_CWP01A00	2-CWP068.52	VRO	A	JU27	I12R	0	15	S	0	15	S	0	15	S	1	14	S									0	S											0	15	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I16_CWP01A00	2CWP-2-SOS	VRO	CMON	JU34	I16R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I17R_CWP01A00	2CWP-3-SOS	VRO	CMON	JU36	I17R																															LP							
VAV-I14R_CWP02A04	2CWP-SOS	VRO	CMON	JU30	I14R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H32R_CXB01A00	2-CXB005.39	VRO	A	JR20	H32R	0	21	S	1	21	S	0	21	S	2	21	S									0	S											0	21	S	0	11	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H32R_CXB01A00	2CXB-13-SOS	VRO	CMON	JR20	H31R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I30R_DDY01A06	2-DDY000.75	VRO	A/FPM	JU63	I30R	0	1	W	0	1	W	1	1	IN	0	1	W	0	1	W				0	S	0	S	0	S		0	S					SI	0	2	S	0	1	W	Assessment Comment: WQS: Class IV Special Standards:
VAV-H24R_DYL01A00	2-DYL000.63	VRO	A	JR04	H24R	0	12	S	0	12	S	0	12	S	1	12	S									0	S											0	12	S	0	10	S	Assessment Comment: WQS: Class III Special Standards:
VAV-I27R_ELK01A00	2-ELK001.37	VRO	A	JU60	I28R	1	21	S	0	21	S	0	21	S	0	10	S	0	9	S				0	S	0	S											0	19	S				Assessment Comment: WQS: Class V Special Standards:
VAV-B36R_NAK01A00	2F029	VRO	SNP	PS36	B36R	0	2	W																												LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B39R_PSS01A00	2F095	VRO	SNP	PS43	B39R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B39R_LHC01A00	2F110	VRO	SNP	PS42	B39R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B36R_NKW01A00	2F113	VRO	SNP	PS36	B36R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B39R_EHC01A00	2F119	VRO	SNP	PS42	B39R	0	2	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-B37R_FLZ01A00	2F122	VRO	SNP	PS37	B37R	0	3	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-B39R_DNF01A02	2F131	VRO	SNP	PS43	B39R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B39R_DRI01A00	2F140	VRO	SNP	PS43	B39R	0	2	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-B35R_ELK01A00	2FER1	VRO	SNP	PS35	B35R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_ELK01A00	2FLE1	VRO	SNP	PS35	B35R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-H18R_HAK01A00	2-HAK004.34	VRO	A/FPM	JM47	H18R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S		0	S					SI			0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H09R_HAT01A04	2-HAT000.14	VRO	A	JM23	H09R	0	12	S	0	12	S	0	12	S	5	12	IM									0	S											0	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV_H18R_HNF01A00	2-HNF008.28	VRO	A	JM46	H18R	0	9	S	0	9	S	0	9	S	2	9	IM									0	S											0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV_H19R_HRD01A00	2-HRD000.34	VRO	C	JM49	H19R																							0	S		0	S	0	S	1	O								Assessment Comment: 01 PCBs WQS: Class Special Standards:
VAV_H19R_HRD01A00	2-HRD000.36	VRO	A	JM49	H19R	0	15	S	0	15	S	0	15	S	0	6	S	3	15	IM						0	S											2	9	O				Assessment Comment: WQS: Class III Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV_H19R_HRD01A00	2-HRD011.57	VRO	A	JM48	H19R	0	38	S	0	38	S	1	38	S	9	36	IM	5	14	IM						0	S										2	38	S	0	10	S	Assessment Comment: WQS: Class III Special Standards: Trend Station
VAV-I33R_HYS01A00	2-HYS001.41	VRO	A/B	JU73	I34R	3	25	IM	0	25	S	0	25	S	6	21	IM									0	S									NI	0	22	S	0	12	S	Assessment Comment: WQS: Class V Special Standards: pH
VAV-I33R_HYS01A00	2-HYS007.46	VRO	A	JU73	I34R	0	9	S	0	9	S	0	9	S				7	8	IM						0	S										0	9	S				Assessment Comment: WQS: Class V Special Standards: pH
VAV-I34R_HYS01A00	2HYS-1-SOS	VRO	CMON	JU73	I34R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H26R_IVC02A00	2-IVC006.98	VRO	A/B	JR07	H26R	0	3	S	0	3	S	1	3	IN																						SI							Assessment Comment: WQS: Class III Special Standards:
VAV-H26R_IVC02A00	2-IVC008.09	VRO	A	JR07	H26R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S	0	10	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H26R_IVC03A00	2-IVC010.20	VRO	A	JR07	H26R	0	13	S	0	13	S	3	13	IM	0	10	S									0	S									SI	0	10	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H26R_IVC02A00	2IVC-1-SOS	VRO	CMON	JR07	H26R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H28R_MOY01A02	2IVC-IC2-SOS	VRO	CMON	JR15	H28R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-H26R_IVC02A00	2IVC-IC-SOS	VRO	CMON	JR07	H26R																															HP							Assessment Comment: WQS: Class Special Standards:
VAV-I27R_JES01A00	2-JES002.87	VRO	B	JU57	I27R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_JKS01A00	2-JKS058.60	VRO	A	JU03	I01R	7	39	IM	0	38	S	0	39	S	4	37	IM	1	14	S						0	S										0	39	S	0	11	S	Assessment Comment: WQS: Class V Special Standards: Trend Station
VAV-I01R_JKS01A00	2-JKS067.00	VRO	B	JU03	I01R	2	14	IM	0	14	S	0	14	S	0	11	S									0	S									SI	0	12	S	0	11	S	Assessment Comment: WQS: Class V Special Standards:
VAV-I01R_JKS01A00	2-JKS070.97	VRO	A/FPM	JU03	I01R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	0	S					NI				0	1	W	Assessment Comment: WQS: Class V Special Standards:
VAV-I01R_JKS02A00	2-JKS074.27	VRO	A	JU02	I01R	1	12	S	0	12	S	0	12	S	1	11	S									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class V Special Standards:
VAV-I01R_JKS01A00	2JKS-2-SOS	VRO	CMON	JU03	I01R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I01R_JKS03A00	2JKS-6-SOS	VRO	CMON	JU01	I01R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H17R_JMS01A00	2-JMS182.94	VRO	A	JM45	H17R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H17R_JMS01A00	2-JMS189.31	VRO	A	JM45	H17R	0	39	S	0	39	S	1	38	S	3	38	S	1	15	S						0	S										4	39	O	0	11	S	Assessment Comment: WQS: Class III Special Standards: Trend Station
VAV-I27R_JMS01A00	2-JMS290.85	VRO	A	JU60	I28R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-I27R_JMS01A00	2-JMS302.85	VRO	A	JU58	I27R	0	18	S	0	18	S	2	18	IM	1	18	S									0	S	0	S			0	S			NI	0	18	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-I33R_KRR01A00	2-KRR001.54	VRO	A/B	JU75	I33R	0	24	S	0	24	S	0	24	S	0	20	S									0	S									SI	0	21	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards: PWS
VAV-I33R_KRR02A00	2KRR-1-SOS	VRO	CMON	JU75	I33R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B39R_DNF01A02	2L308	VRO	SNP	PS43	B39R	0	5	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-I32R_LCF01A00	2-LCF000.02	VRO	B	JU70	I32R	0	24	S	0	24	S	0	24	S												0	S									MI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I32R_LCF01A00	2-LCF000.76	VRO	B	JU70	I32R	0	4	S	0	4	S	0	4	S																						VI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I32R_LCF02A00	2-LCF004.80	VRO	B	JU70	I32R	0	15	S	0	15	S	0	15	S																						SI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I32R_LCF02A00	2-LCF007.00	VRO	A	JU70	I32R	0	39	S	0	38	S	0	39	S	2	29	S									0	S										0	30	S	1	12	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I32R_LCF03A00	2-LCF011.72	VRO	SS	JU69	I32R	0	11	S	0	11	S	0	11	S																													Assessment Comment: WQS: Class IV Special Standards:
VAV-I32R_LCF03A00	2-LCF013.93	VRO	A	JU69	I32R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I36R_LU01A02	2-LU003.06	VRO	A/FPM	JU78	I36R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					NI	0	2	S	0	1	W	Assessment Comment: WQS: Class VI Special Standards: pH, NT
VAV-I15R_LIK01A02	2-LIK000.58	VRO	B	JU33	I15R	0	3	S	0	3	S	0	3	S																						SI							Assessment Comment: WQS: Class IV Special Standards:
VAV-I15R_LIK01A02	2-LIK000.79	VRO	B	JU33	I15R	0	3	S	0	3	S	0	3	S																						SI							Assessment Comment: WQS: Class IV Special Standards:
VAV-H23R_LKN01A00	2-LKN005.47	VRO	A	JR02	H23R	0	10	S	0	10	S	0	10	S	0	10	S									0	S										0	10	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H23R_LKN01A00	2LKN-LC-SOS	VRO	CMON	JR02	H23R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-H31R_LSD01A02	2-LSD001.23	VRO	B	JR22	H31R																															NI							Assessment Comment: WQS: Class III Special Standards:
VAV-H31R_LSD01A02	2-LSD001.24	VRO	A	JR22	H31R	0	9	S	0	9	S	0	9	S																													Assessment Comment: WQS: Class III Special Standards: PWS
VAV-H31R_LSD01A02	2LSD-SOS	VRO	CMON	JR22	H31R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I02R_LTB01A00	2-LTB000.01	VRO	A	JU07	I02R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-H17R_LTD01A02	2-LTD000.96	VRO	A	JM45	H17R	0	12	S	0	12	S	0	12	S	0	12	S	0	5	S						0	S										0	7	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_LYN01A04	2-LYN002.77	VRO	A	JR09	H27R	0	11	S	0	11	S	0	11	S	0	11	S									0	S										0	11	S	0	11	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H30R_MCK01A00	2-MCK000.40	VRO	A	JR18	H30R	0	9	S	0	9	S	0	9	S	0	9	S									0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H30R_MCK01A00	2MCK-11-SOS	VRO	CMON	JR18	H30R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H30R_MCK01A00	2MCK-2-SOS	VRO	CMON	JR18	H30R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-H23R_MCM01A00	2-MCM005.12	VRO	A	JR02	H23R	0	42	S	0	42	S	0	42	S	6	41	IM	2	18	IM						0	S										0	42	S	0	10	S	Assessment Comment: WQS: Class III Special Standards: Trend Station
VAV-H23R_MCM01A00	2-MCM010.84	VRO	A	JR02	H23R	0	11	S	0	11	S	0	11	S	2	10	IM									0	S										0	11	S	0	10	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H23R_MCM02A00	2-MCM018.92	VRO	A/B	JR01	H23R	0	24	S	0	24	S	0	24	S	0	20	S									0	S									SI	0	20	S	0	9	S	Assessment Comment: Benthic MI in 2004 (improved) WQS: Class III Special Standards: SR5
VAV-H23R_MCM01A00	2MCM-1-SOS	VRO	CMON	JR02	H23R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H23R_MCM01A00	2MCM-MechR-SOS	VRO	CMON	JR02	H23R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I27R_MDL01A02	2MDL-SOS	VRO	CMON	JU57	I27R																															LP							
VAV-H28R_XQZ01A02	2MEA^-B-SOS	VRO	CMON	JR15	H28R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I27R_MFL01A02	2-MFL001.65	VRO	B	JU57	I27R																															NI							Assessment Comment: WQS: Class Special Standards:
VAV-H09R_MIO01A00	2-MIO000.35	VRO	B	JM21	H09R	0	1	W	0	1	W	0	1	W																						NI							Assessment Comment: Benthic SL in 2004 (improved) WQS: Class III Special Standards:
VAV-I35R_MIS01A00	2-MIS000.04	VRO	A	JU76	I35R	4	22	IM	0	22	S	0	22	S	3	20	IM									0	S										0	21	S	0	12	S	Assessment Comment: WQS: Class VI Special Standards:
VAV-I30R_MIT01A02	2-MIT000.04	VRO	A	JU66	I30R	0	15	S	0	15	S	0	15	S	2	12	IM	2	3	IM						0	S										0	15	S	0	12	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-I16R_MI0I1A00	2-MIW003.45	VRO	A/FPM	JU34	I16R	0	2	S	0	2	S	1	2	IN	0	1	W	0	1	W				0	S	0	S	0	S	0	S					SI	0	2	S	0	1	W	Assessment Comment: WQS: Class VI Special Standards:
VAV-H24R_MNR01A00	2-MNR000.39	VRO	A	JR05	H24R	0	22	S	0	22	S	0	22	S	0	22	S									0	S										0	22	S	0	10	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H24L_MNR01A04	2-MNR014.50	VRO	L	JR03	H24L	0	18	S	0	18	S	0	6	S	0	5	S									0	S	0	S	0	S						0	6	S	0	6	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H24L_MNR01A04	2-MNR014.50	VRO	L	JR03	H24L	0	67	S	38	67	IM																																
VAV-H24R_MNR01A00	2MNR-1-SOS	VRO	CMON	JR05	H24R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H24R_MNR01A00	2MNR-2-SOS	VRO	CMON	JR05	H24R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I36R_MRC01A00	2-MRC002.14	VRO	A/B	JU78	I36R	0	2	S	0	2	S	0	2	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I36R_MRC01A00	2-MRC003.82	VRO	A/B	JU78	I36R	0	2	S	0	2	S	0	2	S																						VI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I36R_MRC01A00	2-MRC004.21	VRO	A/B	JU78	I36R	0	2	S	0	2	S	0	2	S																						MI							Assessment Comment: WQS: Class IV Special Standards: pH

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status		COMMENTS
VAV-I36R_MBK01A00	2-MRL002.62	VRO	B	JU80	I36R	0	2	S	0	2	S	0	2	S																							NI								Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I37R_MRY01A00	2-MRY000.09	VRO	A	JU86	I37R	0	28	S	0	28	S	0	28	S	0	18	S	2	9	IM				0	S	0	S							0	S		0	27	S					Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I37R_MRY01A00	2-MRY001.50	VRO	C	JU86	I37R																							1	O	2	O	0	S	0	S									Assessment Comment: 01 Cu, 01 Total PCB, DDE WQS: Class IV Special Standards: pH
VAV-I37R_MRY01A00	2-MRY004.27	VRO	A/B	JU86	I37R	0	1	W	0	1	W	0	1	W																							SI								Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I37R_MRY02A00	2-MRY005.39	VRO	A	JU81	I37R	0	28	S	0	28	S	0	28	S	0	18	S	2	9	IM				0	S	0	S										0	19	S					Assessment Comment: WQS: Class IV Special Standards: NT
VAV-I37R_MRY03A00	2-MRY011.23	VRO	C	JU81	I37R																							0	S	0	S	0	S	3	IM									Assessment Comment: 01 PCBs 3 sp WQS: Class IV Special Standards: pH
VAV-I37R_MRY03A00	2-MRY011.86	VRO	A	JU81	I37R	0	1	W	0	1	W	0	1	W										0	S	0	S							1	O									Assessment Comment: 04 PCBs WQS: Class IV Special Standards: pH
VAV-I37R_MRY03A00	2-MRY014.78	VRO	A	JU81	I37R	0	42	S	0	42	S	0	42	S	5	42	IM	3	18	IM						0	S										0	42	S	0	12	S		Assessment Comment: WQS: Class IV Special Standards: pH Trend Station
VAV-I35R_MRY01A00	2-MRY016.01	VRO	C	JU76	I35R																							0	S	0	S	0	S	0	S									Assessment Comment: WQS: Class Special Standards:
VAV-I35R_MRY01A00	2-MRY016.62	VRO	A	JU76	I35R	0	1	W	0	1	W	0	1	W										0	S	0	S																	Assessment Comment: WQS: Class IV Special Standards:
VAV-I35R_MRY01A00	2-MRY020.82	VRO	A	JU76	I35R	0	13	S	0	13	S	0	13	S	1	11	S							0	S	0	S										0	12	S	0	12	S		Assessment Comment: WQS: Class IV Special Standards:
VAV-I33R_MRY02A04	2-MRY038.29	VRO	A	JU71	I33R	0	39	S	0	39	S	0	39	S	5	39	IM	5	15	IM						0	S										0	39	S	0	12	S		Assessment Comment: WQS: Class IV Special Standards:
VAV-I33R_MRY02A04	2-MRY041.81	VRO	SS	JU71	I33R	0	11	S	0	11	S	0	11	S																														Assessment Comment: WQS: Class IV Special Standards:
VAV-I33R_MRY02A04	2-MRY043.64	VRO	B	JU71	I33R	0	4	S	0	4	S	0	4	S																							SI								Assessment Comment: WQS: Class IV Special Standards:
VAV-I35R_MRY01A00	2MRY-1-SOS	VRO	CMON	JU76	I35R																																LP								Assessment Comment: WQS: Class Special Standards:
VAV-I33R_MRY01A00	2MRY-2-SOS	VRO	CMON	JU74	I33R																																LP								Assessment Comment: WQS: Class Special Standards:
VAV-I37R_MRY03A00	2MRY-3-SOS	VRO	CMON	JU81	I37R																																LP								Assessment Comment: WQS: Class Special Standards:
VAV-I37R_MRY02A00	2MRY-B-SOS	VRO	CMON	JU85	I37R																																LP								Assessment Comment: WQS: Class Special Standards:
VAV-I33R_MRY02A04	2MRY-C-SOS	VRO	CMON	JU71	I33R																																LP								Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H09R_MSB01A00	2-MSB000.01	VRO	TM	JM21	H09R	0	1	W	0	1	W	0	1	W																														Assessment Comment: WQS: Class VI Special Standards: NT
VAV-H28R_MSC01A00	2-MSC000.11	VRO	A	JR15	H28R	0	1	W	0	1	W	0	1	W										0	S	0	S																	Assessment Comment: WQS: Class III Special Standards:
VAV-H28R_MSC01A00	2-MSC000.60	VRO	A	JR15	H28R	0	22	S	0	22	S	0	22	S	2	20	S							0	S	0	S										1	21	S	0	10	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H28R_MSC01A00	2MSC-1-SOS	VRO	CMON	JR15	H28R																																LP								Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H28R_MSC01A00	2MSC-4-SOS	VRO	CMON	JR15	H28R																																MP								Assessment Comment: WQS: Class Special Standards:
VAV-H28R_MWC01A00	2-MWC000.60	VRO	A	JR14	H28R	0	20	S	0	20	S	0	20	S	3	8	IM	4	9	IM						0	S										MI	0	18	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H28R_MWC01A00	2MWC-3-SOS	VRO	CMON	JR14	H28R																																MP								Assessment Comment: WQS: Class Special Standards:
VAV-H28R_MWC01A00	2MWC-8-SOS	VRO	CMON	JR14	H28R																																MP								Assessment Comment: WQS: Class Special Standards:
VAV-H28R_MWC01A00	2MWC-SOS	VRO	CMON	JR15	H28R																																LP								Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I01R_MYY02A02	2-MYY002.69	VRO	A	JU03	I01R	0	11	S	0	11	S	0	11	S	0	11	S									0	S										0	11	S	0	10	S		Assessment Comment: WQS: Class VI Special Standards: NT
VAV-I01R_MYY02A02	2MYY-A-SOS	VRO	CMON	JU03	I01R																																LP								Assessment Comment: WQS: Class Special Standards:
VAV-I27R_NRT01A02	2-NRT001.14	VRO	B	JU57	I27R																																NI								Assessment Comment: WQS: Class Special Standards:
VAV-I36R_NTL01A02	2NTL-1-SOS	VRO	CMON	JU79	I36R																																LP								Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I33R_OTS01A00	2-OTS000.45	VRO	A	JU73	I34R	1	9	IN	0	9	S	0	9	S				2	9	IM						0	S										0	9	S					Assessment Comment: WQS: Class VI Special Standards:
VAV-I17R_XSN01A00	2-PMB000.58	VRO	B	JU36	I17R																																NI								Assessment Comment: WQS: Class Special Standards:
VAV-H10R_PNY01A00	2-PNY003.06	VRO	A	JM26	H10R	0	7	S	0	7	S	0	7	S	0	7	S									0	S										0	7	S	0	7	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H10R_PNY01A00	2-PNY004.08	VRO	C	JM26	H10R																							0	S	0	S	0	S	0	S									Assessment Comment: WQS: Class III Special Standards:
VAV-H10R_PNY01A00	2-PNY005.29	VRO	A	JM25	H10R	0	44	S	0	44	S	1	44	S	5	44	IM	1	20	S						0	S										0	44	S	0	12	S		Assessment Comment: WQS: Class III Special Standards: Trend Station
VAV-H10R_PNY01A00	2-PNY005.30	VRO	B	JM25	H10R	0	8	S	0	9	S	1	9	IN																							NI								Assessment Comment: WQS: Class III Special Standards:
VAV-H10R_PNY03A04	2-PNY008.15	VRO	A	JM25	H10R	0	3	S	0	3	S	0	3	S	0	3	S									0	S	0	S	0	S						0	3	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_PRD01A00	2-PRD000.21	VRO	A	JR11	H27R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_PRD02A06	2-PRD004.42	VRO	A	JR12	H27R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-I14R_PTY01A00	2-PTY000.36	VRO	B	JU30	I14R	0	2	S	0	2	S	0	2	S																														Assessment Comment: WQS: Class V Special Standards:
VAV-H27R_RCH01A00	2-RCH001.25	VRO	A	JR09	H27R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	12	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H15R_RFN01A00	2-RFN002.83	VRO	A	JM36	H15R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S										0	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H15R_RFN01A00	2RFN-1-SOS	VRO	CMON	JM36	H15R																																LP								Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H15R_RFN01A00	2RFN-2-SOS	VRO	CMON	JM36	H15R																																LP								Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV_H15R_RFS01A00	2-RFS001.00	VRO	A	JM37	H15R	0	18	S	0	18	S	0	18	S	2	8	IM	2	9	IM						0	S										0	18	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H16R_RKF01A00	2-RKF000.19	VRO	A	JM41	H16R	0	30	S	0	30	S	0	29	S	2	30	S									0	S										1	30	S	0	11	S		Assessment Comment: WQS: Class VI Special Standards: pH P&T
VAV-H16R_RKF01A00	2-RKF007.28	VRO	A	JM40	H16R	0	12	S	0	12	S	0	11	S	1	12	S									0	S										0	12	S	0	11	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H16R_RKF01A00	2-RKF018.32	VRO	A	JM38	H16R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H16R_RKF02A00	2-RKF023.33	VRO	B	JM38	H16R	0	3	S	0	3	S	0	3	S																							SI								Assessment Comment: WQS: Class III Special Standards:
VAV-H16R_RKF02A00	2-RKF026.13	VRO	A/FPM	JM38	H16R	0	2	S	0	2	S	0	2	S	0	1	W	1	1	W				0	S	0	S	0	S	0	S						SI	0	2	S	0	1	W		Assessment Comment: WQS: Class V Special Standards: P&T
VAV-H16R_RKF02A00	2-RKF026.42	VRO	A	JM38	H16R	0	18	S	0	18	S	0	18	S	0	8	S	2	9	IM						0	S										0	18	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H17R_RKI01A00	2-RKI003.40	VRO	A	JM43	H17R	0	6	S	0	6	S	0	6	S	2	7	IM									0	S										0	7	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H13R_RKR01A00	2-RKR000.02	VRO	A	JM32	H13R	0	9	S	0	9	S	0	9	S	1	8	IN									0	S										1	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_RRN01A00	2-RRN002.19	VRO	A	JR13	H27R	0	9	S	0	9	S	0	9	S				3	9	IM						0	S										0	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_RRN02A00	2-RRN010.92	VRO	A	JR11	H27R	0	30	S	0	30	S	0	30	S	2	30	S									0	S										0	30	S	0	12	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_RRN02A00	2-RRN015.61	VRO	A	JR09	H27R	0	11	S	0	11	S	0	11	S	0	12	S									0	S										0	12	S	0	12	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H26R_RRS01A00	2-RRS003.12	VRO	A	JR08	H26R	0	39	S	0	39	S	1	39	S	0	30	S	0	9	S						0	S										0	39	S	0	12	S		Assessment Comment: WQS: Class III Special Standards:
VAV-H26L_01	2-RRS003.59	VRO	L	JR08	H26L	0	14	S	0	14	S	0	12	S				1	7	IN						0	S										1	7	S	0	7	S		Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-H26L_01	2-RRS003.59	VRO	L	JR08	H26L	0	78	S	19	78	IM	0	56	S																														
VAV-H26R_RRS02A00	2-RRS005.35	VRO	A	JR08	H26R	0	9	S	0	9	S	0	9	S	0	9	S									0	S										0	9	S					Assessment Comment: WQS: Class III Special Standards:
VAV-H26L_01	2-RRS005.62	VRO	L	JR08	H26L	0	14	S	1	14	S	0	12	S				1	7	IN						0	S										2	7	O	0	7	S		Assessment Comment: WQS: Class IV Special Standards:
VAV-H26L_01	2-RRS005.62	VRO	L	JR08	H26L	0	47	S	5	47	IM	0	34	S																														
VAV-H26R_RRS03A00	2-RRS010.30	VRO	B/FPM	JR08	H26R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S									0	1	W		Assessment Comment: WQS: Class III Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-H26R_RRS01A00	2RRS-5-SOS	VRO	CMON	JR08	H26R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-H26R_RRS01A00	2RRS-RRSF-SOS	VRO	CMON	JR08	H26R																															HP							Assessment Comment: WQS: Class Special Standards:
VAV-H31R_RVN01A00	2-RVN001.55	VRO	A/FPM	JR22	H31R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	0	S					NI				0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H31R_RVN01A00	2-RVN001.60	VRO	C	JR22	H31R																							0	S	0	S	0	S	0	S								Assessment Comment: WQS: Class Special Standards:
VAV-H31R_RVN01A00	2-RVN012.05	VRO	B/FPM	JR22	H31R	0	1	W	0	1	W	0	1	W	1	1	W									0	S	0	S	0	S									0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H31R_RVN02A00	2-RVN015.97	VRO	A	JR19	H31R	0	42	S	0	42	S	0	42	S	4	42	IM	1	18	S						0	S										10	42	O	0	11	S	Assessment Comment: WQS: Class III Special Standards: Trend Station
VAV-H31R_RVN02A00	2-RVN022.61	VRO	A/FPM	JR19	H31R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S									0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H31R_RVN02A00	2-RVN023.01	VRO	A	JR19	H31R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H29R_RVN04A00	2-RVN033.65	VRO	A	JR17	H29R	0	30	S	0	30	S	0	30	S	3	30	S									0	S										14	29	O	0	10	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H28R_RVN01A00	2-RVN037.54	VRO	A	JR14	H28R	0	17	S	0	17	S	0	17	S	2	8	IM	2	9	IM						0	S										0	18	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H29R_RVN01A00	2RVN-10-SOS	VRO	CMON	JR17	H29R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H31R_RVN02A00	2RVN-12-SOS	VRO	CMON	JR19	H31R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H28R_RVN01A00	2RVN-7-SOS	VRO	CMON	JR14	H28R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H29R_RVN04A00	2RVN-9-SOS	VRO	CMON	JR17	H29R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H29R_RVN04A00	2RVN-MILTON-SOS	VRO	CMON	JR17	H29R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H31R_RVN02A00	2RVN-SOS	VRO	CMON	JR19	H31R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_RWN01A00	2-RWN000.29	VRO	A	JU03	I01R	1	9	IN	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				Assessment Comment: WQS: Class VI Special Standards:
VAV-I38R_SBF01A00	2SBF*-1-SOS	VRO	CMON	JU82	I38R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H27R_SFR01A00	2-SFR000.60	VRO	A	JR10	H27R	0	23	S	0	23	S	0	23	S	0	22	S									0	S									SI	0	22	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_SFR02A00	2-SFR007.13	VRO	A	JR10	H27R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H27R_SFR01A00	2SFR-SFR01-SOS	VRO	CMON	JR10	H27R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-I12R_SHW01A00	2-SHW000.04	VRO	A	JU26	I12R	0	11	S	0	11	S	0	11	S	0	10	S									0	S										0	10	S	0	11	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-H23L_SIN01A04	2-SIN000.44	VRO	L	JR02	H23L	0	21	S	0	21	S	2	7	IM	0	6	S									0	S	0	S	0	S						0	7	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards:
VAV-H23L_SIN01A04	2-SIN000.44	VRO	L	JR02	H23L	0	38	S	31	38	IM																																
VAV-I32R_SMI01A04	2-SMI000.22	VRO	SS	JU69	I32R	0	11	S	0	11	S	0	11	S																													Assessment Comment: WQS: Class IV Special Standards:
VAV-I36R_SMR02A00	2-SMR004.80	VRO	B/FPM	JU77	I36R	0	2	S	0	2	S	1	2	IN	0	2	S	0	1	W						0	S	0	S	0	S					NI	0	2	S	0	2	S	Assessment Comment: WQS: Class VI Special Standards: pH, NT
VAV-H28R_SNK01A02	2SNK-SOS	VRO	CMON	JR14	H28R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-I17R_SPN01A02	2SPN-SOS	VRO	CMON	JU36	I17R																															LP							
VAV-I36R_STH01A00	2-STH000.21	VRO	A/B	JU80	I36R	0	20	S	0	20	S	0	20	S	1	18	S									0	S									SI	0	18	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I36R_STH01A00	2STH-1A-SOS	VRO	CMON	JU78	I36R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I36R_STH01A00	2STH-1-SOS	VRO	CMON	JU78	I36R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I36R_STH01A00	2STH-2A-SOS	VRO	CMON	JU78	I36R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I36R_STH01A00	2STH-2-SOS	VRO	CMON	JU80	I36R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH05A04	2STH-SR1-SOS	VRO	CMON	PS30	B32R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B32R_STH05A04	2STH-SR2-SOS	VRO	CMON	PS30	B32R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I15R_STU01A00	2-STU005.00	VRO	A	JU33	I15R	0	11	S	0	11	S	0	11	S	0	11	S									0	S										0	11	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-I15R_STU01A00	2STU-1-SOS	VRO	CMON	JU33	I15R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H15R_STY01A06	2-STY000.40	VRO	A	JM37	H15R	0	9	S	0	9	S	0	9	S				0	9	S						0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards: pH
VAV-I14R_TMP01A02	2TMP-SOS	VRO	CMON	JU32	I14R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-H17R_TOT01A00	2-TOT000.08	VRO	FPM	JM44	H17R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S					MI				0	1	W	Assessment Comment: WQS: Class III Special Standards: PWS
VAV-H17L_TOT01A04	2-TOT001.01	VRO	L	JM44	H17L	0	16	S	0	16	S	0	15	S				0	8	S						0	S										1	8	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-H17L_TOT01A04	2-TOT001.01	VRO	L	JM44	H17L	0	25	S	7	25	IM	0	22	S																													
VAV-H17R_TOT02A00	2-TOT002.61	VRO	B	JM44	H17R	0	35	S	0	35	S	0	34	S	8	34	IM	1	6	IN						0	S										1	29	S	0	10	S	Assessment Comment: WQS: Class III Special Standards: PWS
VAV-H13R_TYE01A00	2-TYE000.30	VRO	A	JM33	H13R	0	20	S	0	20	S	0	20	S	3	18	IM							0	S	0	S										1	18	S				Assessment Comment: WQS: Class III Special Standards:
VAV-H09R_TYE01A00	2-TYE008.77	VRO	A/FPM	JM27	H09R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					NI	0	2	S	0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-H09R_TYE02A00	2-TYE020.67	VRO	B	JM24	H09R	0	25	S	0	25	S	0	25	S	3	21	IM	2	14	IM						0	S									SI	1	21	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H09R_TYE03A00	2-TYE024.88	VRO	A/B	JM22	H09R	0	14	S	0	14	S	0	14	S	1	12	S									0	S									NI	0	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H09R_TYE03A00	2-TYE029.94	VRO	A	JM22	H09R	0	12	S	0	12	S	0	12	S	0	12	S									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H09R_TYE04A00	2-TYE032.15	VRO	A	JM22	H09R	3	12	IM	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class V Special Standards: P&T
VAV-H09R_TYS01A00	2-TYS002.04	VRO	A	JM21	H09R	3	12	IM	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-H24R_WDC01A06	2-WDC002.90	VRO	A/FPM	JR05	H24R	0	1	W	0	1	W	1	1	IN	1	1	W	1	1	W				0	S	0	S	0	S	0	S					NI	0	2	S	0	1	W	Assessment Comment: WQS: Class III Special Standards:
VAV-I35R_WOS01A00	2-WDS002.08	VRO	A/B	JU76	I35R	0	2	S	0	2	S	0	2	S																						SI							Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I35R_WOS01A00	2-WDS002.17	VRO	A/B	JU76	I35R	0	2	S	0	2	S	0	2	S																						SI							Assessment Comment: WQS: Class VI Special Standards: pH NT
VAV-H27R_WEL01A04	2-WEL000.46	VRO	A	JR10	H27R	0	11	S	0	11	S	0	11	S	1	12	S									0	S										0	12	S	0	12	S	Assessment Comment: WQS: Class III Special Standards:
VAV-I34R_WKS01A06	2-WKS001.03	VRO	A	JU72	I34R	0	9	S	0	9	S	0	9	S				5	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I34R_WKS01A06	2-WKS004.59	VRO	A	JU72	I34R	0	9	S	0	9	S	0	9	S				4	9	IM						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I35R_WOS01A00	2WOD*-12-SOS	VRO	CMON	JU76	I35R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I35R_WOS01A00	2WOD*-2-SOS	VRO	CMON	JU76	I35R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I35R_WOS01A00	2WOD*-4-SOS	VRO	CMON	JU76	I35R																															LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-I35R_WOS01A00	2WOS*-12-SOS	VRO	CMON	JU76	I35R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I35R_WOS01A00	2WOS*-1-SOS	VRO	CMON	JU76	I35R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-I01R_WSR01A06	2-WSR001.59	VRO	A	JU03	I01R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				Assessment Comment: WQS: Class IV Special Standards:
VAV-I35R_WST01A00	2WST-11-SOS	VRO	CMON	JU76	I35R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H13L_XLU01A04	2-XLU000.10	VRO	L	JM32	H13L	0	21	S	0	21	S	1	7	IN	0	7	S									0	S	0	S	0	S						0	7	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-H13L_XLU01A04	2-XLU000.10	VRO	L	JM32	H13L	0	45	S	36	45	IM																																
VAV-I32R_XMO01A00	2-XMO000.04	VRO	B	JU70	I32R	0	2	S	0	2	S	0	2	S																													Assessment Comment: WQS: Class IV Special Standards:
VAV-I32R_XMO01A00	2-XMO000.64	VRO	A	JU70	I32R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-I38R_XMW01A04	2-XMW000.72	VRO	L	JU84	I38L	0	24	S	0	24	S	0	15	S	0	7	S	0	7	S						0	S	0	S	0	S						0	7	S	0	7	S	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I38R_XMW01A04	2-XMW000.72	VRO	L	JU84	I38L	0	45	S	19	45	IM	0	23	S																													
VAV-H27R_RRN01A00	2-XNR-FB-SOS	VRO	CMON	JR11	H27R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-H32R_XPA01A06	2-XPA000.57	VRO	A	JR20	H32R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S										0	9	S				Assessment Comment: WQS: Class III Special Standards:
VAV-I33R_XQO01A04	2-XQO000.02	VRO	B	JU73	I34R	0	2	S	0	2	S	0	2	S																						NI							Assessment Comment: Benthic SL in 2004 (improved) WQS: Class IV Special Standards: pH
VAV-H28R_XRC01A00	2-XRC001.15	VRO	B	JR15	H28R	0	3	S	0	3	S	0	3	S																						MI							Assessment Comment: WQS: Class III Special Standards:
VAV-H28R_MOY01A02	2-XRC-Maury-SOS	VRO	CMON	JR15	H28R																															LP							Assessment Comment: WQS: Class Special Standards:
VAV-H29R_CAR01A06	2-XRN-Carroll-SOS	VRO	CMON	JR17	H29R																															MP							Assessment Comment: WQS: Class Special Standards:
VAV-I38R_XSB01A06	2-XSB000.88	VRO	A/B/FPM	JU82	I38R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	0	S					SI				0	1	W	Assessment Comment: WQS: Class IV Special Standards: pH
VAV-H26R_XSR01A06	2-XSR-Powell-SOS	VRO	CMON	JR08	H26R																															HP							Assessment Comment: WQS: Class Special Standards:
VAV-I02R_XXB02A04	2-XXB000.63	VRO	B	JU05	I02R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards:
VAV-I38R_NBF01A00	2-XXF000.01	VRO	B	JU83	I38R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-I32R_XXG01A04	2-XXG000.16	VRO	A	JU70	I32R	0	1	W	0	1	W	0	1	W																													Assessment Comment: WQS: Class VI Special Standards: NT
VAV-H09R_MSB01A00	2-XXM000.01	VRO	B	JM21	H09R	0	3	S	0	3	S	2	3	IM																													Assessment Comment: WQS: Class VI Special Standards: NT
VAV-H27R_IVI01A04	3F019	VRO	SNP	JR09	H27R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-H27R_IVI07A04	3F020	VRO	SNP	JR09	H27R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B33R_BRG01A00	3F021	VRO	SNP	PS32	B33R	0	2	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B33R_BRG01A00	3F023	VRO	SNP	PS32	B33R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B33R_MAD01A00	3F025	VRO	SNP	PS32	B33R	0	6	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-H27R_SFR02A00	3F041	VRO	SNP	JR10	H27R	0	2	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-H27R_SFR02A00	3F043	VRO	SNP	JR10	H27R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-H24R_MNF01A00	3F044	VRO	SNP	JR03	H24R	0	9	W																												LP							Assessment Comment: WQS: Class Special Standards:
VAV-H24R_MNF01A00	3F045	VRO	SNP	JR03	H24R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-H24R_MNF01A00	3F079	VRO	SNP	JR03	H24R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-H24R_MNF01A00	3F084	VRO	SNP	JR03	H24R	0	10	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-H24R_DYL01A00	3F087	VRO	SNP	JR04	H24R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B33R_BRG01A00	3F101	VRO	SNP	PS32	B33R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_TWO01A00	3F102	VRO	SNP	PS34	B35R	0	4	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_TWO01A00	3F103	VRO	SNP	PS34	B35R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B33R_LLW01A00	3F105	VRO	SNP	PS32	B33R	0	6	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_MDW01A00	3F107	VRO	SNP	PS31	B32R	0	9	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_MDW01A00	3F109	VRO	SNP	PS31	B32R	0	10	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3F123	VRO	SNP	PS31	B32R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3F124	VRO	SNP	PS31	B32R	0	4	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3F125	VRO	SNP	PS31	B32R	0	5	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_ONE01A00	3F126	VRO	SNP	PS34	B35R	0	9	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B35R_ONE01A00	3F128	VRO	SNP	PS34	B35R	0	4	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B32R_SAW01A00	3F143	VRO	SNP	PS30	B32R	0	6	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_SAW01A00	3F144	VRO	SNP	PS30	B32R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B33R_BRG01A00	3FBR1	VRO	SNP	PS32	B33R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_HKL01A00	3FHB1	VRO	SNP	PS34	B35R	0	3	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_HKL01A00	3FHB2	VRO	SNP	PS34	B35R	0	2	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3FPR1	VRO	SNP	PS31	B32R	0	2	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3FPR2	VRO	SNP	PS31	B32R	0	2	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3L300	VRO	SNP	PS31	B32R	0	5	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	3L301	VRO	SNP	PS31	B32R	0	5	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B35R_TWO01A00	3L302	VRO	SNP	PS34	B35R	0	5	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B35R_TWO01A00	3L303	VRO	SNP	PS34	B35R	0	5	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAV-B30R_LOV01A00	AU14	VRO	UVA	PS27	B30R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B31R_JHN01A00	AU15	VRO	UVA	PS28	B31R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B31R_CLS01A00	AU16	VRO	UVA	PS28	B31R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-I16R_LWL01A00	BA14	VRO	UVA	JU34	I16R							1	14	S																													Assessment Comment: WQS: Class Special Standards:
VAV-B36R_NKS01A00	BUR1	VRO	SNP	PS36	B36R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV_B56R_CRO01A00	CR01	VRO	FOSR	PS79	B56R	0	4	S	0	4	S	0	4	S												0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_STV01A00	CR02	VRO	FOSR	PS79	B56R	0	4	S	3	4	IM	0	4	S												0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_CRO01A00	CR03	VRO	FOSR	PS79	B56R	0	4	S	1	4	IN	0	4	S												0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_XCR01A06	CR04	VRO	FOSR	PS79	B56R	0	4	S	3	4	IM	0	4	S												0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_CRO01A00	CR05	VRO	FOSR	PS79	B56R	0	4	S	0	4	S	0	4	S												0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_CRO01A00	CR06	VRO	FOSR	PS79	B56R	0	3	S	0	3	S	0	3	S												0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_CRO01A00	CR07	VRO	FOSR	PS79	B56R	0	1	W	0	1	W	0	1	W												0	S										0	1	W				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_CRO01A00	CR20	VRO	FOSR	PS79	B56R	0	2	S	0	2	S	0	2	S												0	S										0	2	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_XDR01A06	CRDR	VRO	FOSR	PS79	B56R	0	3	S	0	3	S	0	3	S												0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_MCR01A00	CRMC	VRO	FOSR	PS79	B56R	0	3	S	0	3	S	0	3	S												0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_MCR01A00	CRMC2	VRO	FOSR	PS79	B56R	0	3	S	0	3	S	0	3	S												0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_MCR01A00	CRWR	VRO	FOSR	PS79	B56R	0	3	S	0	3	S	0	3	S												0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV-B33R_DPR01A00	DEEP1	VRO	SNP	PS32	B33R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B33R_DPR01A00	DR01	VRO	UVA	PS32	B33R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B57R_SHN03A00	FC01	VRO	FOSR	PS82	B57R	0	2	S	0	2	S	0	2	S												0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B57R_SPR01A00	FC02	VRO	FOSR	PS83	B57R	0	2	S	0	2	S	0	1	W												0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B57R_LWS01A00	FC03	VRO	FOSR	PS84	B57R	0	2	S	0	2	S	0	1	W												0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B57R_SHN01A00	FC05	VRO	FOSR	PS85	B57R	0	2	S	0	2	S	0	2	S												0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B58R_DGR01A00	FC06	VRO	FOSR	PS85	B58R	0	2	S	0	2	S	0	2	S												0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B58R_SHN01A00	FC08	VRO	FOSR	PS85	B58R	0	2	S	0	2	S	0	2	S												0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B57R_PGE01A00	FC09	VRO	FOSR	PS83	B57R	0	2	S	0	2	S	0	2	S												0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B57R_CPL01A00	FC18	VRO	FOSR	PS84	B57R	0	2	S	0	2	S	0	1	W												0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B37R_SSF01A00	FP01	VRO	FOSR	PS37	B37R																					0	S										1	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B38R_SSF01A00	FP03	VRO	FOSR	PS41	B38R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV_B40R_SSF02A00	FP05	VRO	FOSR	PS45	B40R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_PSS01A00	FP06	VRO	FOSR	PS43	B39R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_PSS01A00	FP07	VRO	FOSR	PS43	B39R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS01A00	FP08	VRO	FOSR	PS43	B39R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS01A00	FP08A	VRO	FOSR	PS43	B39R																					0	S										0	5	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS02A00	FP08B	VRO	FOSR	PS42	B39R																					0	S										0	5	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS02A00	FP08F	VRO	FOSR	PS42	B39R																					0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_HKS02A00	FP08G	VRO	FOSR	PS42	B39R																					0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV-B36R_NAK01A00	FP11	VRO	FOSR	PS36	B36R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B37R_CUB01A00	FP12	VRO	FOSR	PS38	B37R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B38R_MLC01A00	FP13	VRO	FOSR	PS41	B38R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B38R_MLC01A00	FP13B	VRO	FOSR	PS41	B38R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B40R_JER01A00	FP14	VRO	FOSR	PS44	B40R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B40R_JER01A00	FP14A	VRO	FOSR	PS44	B40R																					0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV-B40R_OVL01A00	FP15	VRO	FOSR	PS45	B40R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B39R_PSS01A00	FP17	VRO	FOSR	PS43	B39R																					0	S										1	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B53R_CDR01A00	FS02	VRO	FOSR	PS75	B53R																					0	S										0	6	S				Assessment Comment: WQS: Class Special Standards:
VAV-B53R_CDR02A00	FS03	VRO	FOSR	PS75	B53R																					0	S										0	6	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_MCR01A00	FW07	VRO	FOSR	PS79	B56R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	FW09	VRO	FOSR	PS80	B41R																					1	S										1	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	FW10	VRO	FOSR	PS48	B41R																					1	S										1	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	FW11	VRO	FOSR	PS48	B41R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B41R_SSF02A00	FW14	VRO	FOSR	PS47	B41R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B40R_FNT01A00	FW21	VRO	FOSR	PS45	B40R																					0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B41R_SSF04A00	FW22	VRO	FOSR	PS47	B41R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B51R_NFS01A00	FW27	VRO	FOSR	PS78	B51R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B41R_HPY01A00	FW29	VRO	FOSR	PS48	B41R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH01A04	GA01	VRO	FOSR	PS31	B32R																					0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH02A04	GA02	VRO	FOSR	PS31	B32R																					0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH01A04	GA02A	VRO	FOSR	PS31	B32R																					0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH01A04	GA02B	VRO	FOSR	PS31	B32R																					0	S										0	6	S				Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH03A04	GA04	VRO	FOSR	PS30	B32R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B30R_STH01A00	GA08	VRO	FOSR	PS27	B30R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B15R_MDL01A00	GA10	VRO	FOSR	PS11	B15R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B15R_MDL01A00	GA11	VRO	FOSR	PS11	B15R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_MDL01A00	GA12	VRO	FOSR	PS07	B12R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_MDL01A00	GA13	VRO	FOSR	PS07	B12R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B10R_MDL01A00	GA17	VRO	FOSR	PS01	B10R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B10R_BAK01A00	GA17BC	VRO	FOSR	PS01	B10R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B10R_MDL02A00	GA17MR	VRO	FOSR	PS01	B10R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B10R_MDL03A00	GA18	VRO	FOSR	PS01	B10R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_LEW01A00	GA19	VRO	FOSR	PS06	B12R																					0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_LEW01A00	GA19A	VRO	FOSR	PS06	B12R																					0	S										0	5	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_LEW01A00	GA20	VRO	FOSR	PS06	B12R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B32R_STH04A04	GA21	VRO	FOSR	PS30	B32R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B31R_BCK01A00	GA22	VRO	FOSR	PS29	B31R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B31R_STH01A00	GA23	VRO	FOSR	PS28	B31R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B30R_STO01A00	GA24	VRO	FOSR	PS27	B30R																					0	S										0	5	S				Assessment Comment: WQS: Class Special Standards:
VAV-B30R_POR01A00	GA25	VRO	FOSR	PS27	B30R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B30R_BHC01A06	GA26	VRO	FOSR	PS27	B30R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B14R_LMR01A00	GA27	VRO	FOSR	PS10	B14R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_MDL01A00	GA28	VRO	FOSR	PS07	B12R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B14R_CST01A00	GA29	VRO	FOSR	PS09	B14R																					0	S										8	10	O				Assessment Comment: WQS: Class Special Standards:
VAV-B14R_BKB01A00	GA30	VRO	FOSR	PS09	B14R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAV-B14R_FMC01A00	GA31	VRO	FOSR	PS08	B14R																					0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B12R_MDL01A00	GA33	VRO	FOSR	PS05	B12R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B11R_JEN01A00	GA34	VRO	FOSR	PS03	B11R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B10R_EDN01A00	GA35	VRO	FOSR	PS01	B10R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B23R_NTH01A04	GA36	VRO	FOSR	PS25	B23R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B16R_NTH03A00	GA37	VRO	FOSR	PS12	B16R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B35R_HKL01A00	HAWK1	VRO	SNP	PS34	B35R	0	2	W																												LP							Assessment Comment: 1 Survey WQS: Class Special Standards:
VAV-B28R_NKD01A00	JA01	VRO	FOSR	PS24	B28R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B22R_MDD01A00	JR01	VRO	FOSR	PS19	B22R																					0	S										6	10	O				Assessment Comment: WQS: Class Special Standards:
VAV-B21R_DUR02A00	JR02	VRO	FOSR	PS20	B21R																					0	S										0	6	S				Assessment Comment: WQS: Class Special Standards:
VAV-B18R_BRY01A00	JR03	VRO	FOSR	PS14	B18R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B17R_NTH02A00	JR04	VRO	FOSR	PS16	B17R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B19R_MSS01A00	JR05	VRO	FOSR	PS15	B19R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B24R_LGC01A00	JR06	VRO	FOSR	PS21	B24R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B25R_CKS01A00	JR07	VRO	FOSR	PS23	B25R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B26R_BLK01A00	JR08	VRO	FOSR	PS22	B26R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B23R_NTH02A04	JR09	VRO	FOSR	PS25	B23R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B27R_PLR01A00	JR10	VRO	FOSR	PS25	B27R																					0	S										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV-B23R_NTH02A04	JR11	VRO	FOSR	PS25	B23R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B29R_MIC01A00	JR12	VRO	FOSR	PS26	B29R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B34R_CBR01A00	JR13	VRO	FOSR	PS33	B34R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B45R_NFS02A00	NR05	VRO	FOSR	PS57	B45R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B50R_TMB01A00	NS13	VRO	FOSR	PS69	B50R																					0	S										0	11	S				Assessment Comment: WQS: Class Special Standards:
VAV-B51R_NFS04A00	NS15	VRO	FOSR	PS70	B51R																					0	S										0	7	S				Assessment Comment: WQS: Class Special Standards:
VAV-B51R_PYH01A06	NS17	VRO	FOSR	PS70	B51R																					0	S										0	2	S				Assessment Comment: WQS: Class Special Standards:
VAV-B51R_NFS07A00	NS18	VRO	FOSR	PS70	B51R																					0	S										0	2	S				Assessment Comment: WQS: Class Special Standards:
VAV-B50R_PGH01A00	NS22	VRO	FOSR	PS68	B50R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B50R_NFS02A00	NS25	VRO	FOSR	PS68	B50R																					0	S										1	5	S				Assessment Comment: WQS: Class Special Standards:
VAV-B49R_STY02A00	NS29	VRO	FOSR	PS67	B49R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B49R_STY03A00	NS30	VRO	FOSR	PS67	B49R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B47R_SMT02A00	NS50	VRO	FOSR	PS62	B47R																					0	S										0	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B54R_PSG02A00	NS51	VRO	FOSR	PS76	B54R																					0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV-B53R_CDR02A00	NS52	VRO	FOSR	PS74	B53R																					0	S										0	6	S				Assessment Comment: WQS: Class Special Standards:
VAV-B54R_PSG02A00	NS53	VRO	FOSR	PS76	B54R																					0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV-B47R_SMT01A00	NS55	VRO	FOSR	PS62	B47R																					0	S										1	10	S				Assessment Comment: WQS: Class Special Standards:
VAV-B31R_ORE01A02	OB01	VRO	UVA	PS29	B31R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B32R_PAN01A00	PAIN	VRO	UVA	PS31	B32R							11	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV_B56R_STV01A00	PF01	VRO	FOSR	PS79	B56R	0	2	S	0	2	S	0	2	S												1	O										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_STV01A00	PF02	VRO	FOSR	PS79	B56R	0	2	S	0	2	S	0	2	S												1	O										0	9	S				Assessment Comment: WQS: Class Special Standards:
VAV_B56R_STV01A00	PF02BR	VRO	FOSR	PS79	B56R																					0	S										1	2	S				Assessment Comment: WQS: Class Special Standards:
VAV-I30R_XGR01A06	RB08	VRO	UVA	JU68	I30R							12	12	IM																													Assessment Comment: WQS: Class IV Special Standards:
VAV-B20R_BBB01A00	RH31	VRO	UVA	PS18	B20R							0	12	S																													Assessment Comment: WQS: Class Special Standards:
VAV-B18R_ROB01A02	RH33	VRO	UVA	PS14	B18R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B18R_USB01A00	RH34	VRO	UVA	PS14	B18R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B33R_LLW01A00	RH47	VRO	UVA	PS32	B33R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B35R_ONE01A00	RH52	VRO	UVA	PS34	B35R							1	6	O																													Assessment Comment: WQS: Class Special Standards:
VAV-H24R_MNK01A00	SFM01	VRO	SNP	JR03	H24R	0	1	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B50R_TMB01A00	TB1	VRO	FOSR	PS69	B50R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-B50R_JDN01A00	TB3	VRO	FOSR	PS69	B50R																					0	S										0	8	S				Assessment Comment: WQS: Class Special Standards:
VAV-I14R_LAA01A02	VT10	VRO	UVA	JU31	I14R							2	14	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-I16R_XRI01A02	VT15	VRO	UVA	JU34	I16R							10	14	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B32R_MDW01A00	VT36	VRO	UVA/SNP	PS31	B32R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B32R_MDW01A00	VT36	VRO	SNP/UVA	PS31	B32R	0	7	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B31R_KND01A00	VT39	VRO	UVA	PS28	B31R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-I36R_SMR01A00	VT41	VRO	UVA	JU77	I36R							11	12	IM																													Assessment Comment: WQS: Class IV Special Standards: pH
VAV-B40R_JER01A00	VT51	VRO	SNP	PS44	B40R	0	7	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B35R_TWO01A00	VT53	VRO	UVA/SNP	PS34	B35R							3	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B35R_TWO01A00	VT53	VRO	SNP/UVA	PS34	B35R	0	7	W																																			Assessment Comment: WQS: Class Special Standards:
VAV-B18R_WFR01A02	VT56	VRO	UVA	PS14	B18R							12	12	IM																													Assessment Comment: WQS: Class Special Standards:
VAV-B55R_WLO01A06	WB01	VRO	FOSR	PS80	B55R	0	4	S	0	4	S	0	4	S												0	S										0	4	S				Assessment Comment: WQS: Class Special Standards:
VAV-B55R_WLO01A06	WB03	VRO	FOSR	PS80	B55R	0	3	S	0	3	S	0	3	S												0	S										0	3	S				Assessment Comment: WQS: Class Special Standards:
VAV-B33R_MAD01A00	WOR1	VRO	SNP	PS32	B33R	0	5	W																												MP							Assessment Comment: WQS: Class Special Standards:
VAW-I09R_SMH03A02	3002	WCRO	USFS	JU24	I09R																															NI							2 surveys '02 (MAIS 17 G). '00 (MAIS 18 VG)
VAW-I07R_JED01A02	3005	WCRO	USFS	JU13	I07R																															NI							2 surveys '99 (MAIS 17 VG). '98 (MAIS 18 VG).
VAW-I18R_XYE01A06	3010	WCRO	USFS	JU40	I18R																															VI							1 survey '02 (MAIS 6 VP).
VAW-I18R_SKG02A02	3013	WCRO	USFS	JU38	I18R																															NI							1 surwe '98 (MAIS score 17 VG). No additional data.
VAW-I18R_XTM01A02	3020	WCRO	USFS	JU38	I18R																															SI							2 surveys '02 (MAIS 15 G). '01 (MAIS 15 G).
VAW-I07R_LTW01A02	3023	WCRO	USFS	JU13	I07R																															NI							2 surveys '02 (MAIS 17 VG). '01 (MAIS 15 G).
VAW-I07R_COW01A02	3025	WCRO	USFS	JU13	I07R																															NI							2 surveys '02 (MAIS 17 VG). '01 (MAIS 17 VG).

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-I07R COW01A02	3026	WCRO	USFS	JU13	I07R																																NI							2 surveys '02 (MAIS 18 VG); '01 (MAIS 14 G).
VAW-I04R DRU01A02	3028	WCRO	USFS	JU11	I04R																																NI							1 survey '98 (MAIS 17 VG).
VAW-I09R PNE01A02	3030	WCRO	USFS	JU24	I09R																																NI							1 survey '00 (MAIS 17 VG).
VAW-I09R KAR02A02	3038	WCRO	USFS	JU22	I09R																																NI							2 surveys '02 (MAIS 17 VG); '01 (MAIS 16 G).
VAW-I09R PMC01A02	3039	WCRO	USFS	JU21	I09R																																NI							1 survey '00 (MAIS 18 VG).
VAW-I11R LLB02A02	3040	WCRO	USFS	JU20	I11R																																SI							2 surveys '02 (MAIS 18 VG); '01 (MAIS 12 PF); DEQ review 'SI' dry conditions.
VAW-I11R SOR01A02	3041	WCRO	USFS	JU19	I11R																																SI							2 surveys '02 (MAIS 18 VG); '01 (MAIS 12 PF). DEQ review 'SI' dry conditions.
VAW-I11R CSR01A02	3043	WCRO	USFS	JU19	I11R																																SI							1 survey '98 (MAIS score 14 Good). No additional data.
VAW-I09R PMC01A02	3060	WCRO	USFS	JU21	I09R																																NI							1 survey '00 (MAIS 17 VG).
VAW-I07R XWC01A04	3061	WCRO	USFS	JU13	I07R																																NI							2 surveys '02 (MAIS 18 VG); '00 (MAIS 17 VG).
VAW-I07R MRU01A04	3062	WCRO	USFS	JU15	I07R																																NI							1 survey '00 (MAIS 10 PF); DEQ site visit review sensitive organisms dominate.
VAW-I07R MSS01A04	3063	WCRO	USFS	JU15	I07R																																NI							1 survey '00 (MAIS 14 G); DEQ site visit review sensitive organisms dominate.
VAW-I21R TUB01A02	5509	WCRO	USFS	JU45	I21R																																NI							2 Surveys '02 (MAIS 17 VG); '01 (MAIS 17 VG).
VAW-H01R MTT01A02	5525	WCRO	USFS	JM01	H01R																																SI							2 surveys '99 (MAIS 16 G); '98 (MAIS 16 G). No additional data.
VAW-L24R OST02A02	5575	WCRO	USFS	RU50	L24R																																SI							Single sorina '98 MAIS score 16; Good.
VAW-I09R WLN03A06	6011	WCRO	USFS	JU23	I09R																																NI							2 surveys '01 (MAIS 17 VG); '00 (MAIS 17 VG).
VAW-I09R WNL01A02	6012	WCRO	USFS	JU23	I09R																																NI							1 survey '00 (MAIS 18 VG).
VAW-I22R MIU02A02	6514	WCRO	USFS	JU48	I22R																																MI							*2004 Gen. Std. Listed - DEQ site visit confirms. No additional data.
VAW-I22R MIU02A02	6515	WCRO	USFS	JU48	I22R																																MI							*2004 Gen. Std. Listed - DEQ site visit confirms; Single Survey '98 (MAIS 10 PF). No additional data.
VAW-I22R MIU02A02	6516	WCRO	USFS	JU48	I22R																																MI							*2004 Gen. Std. Listed - DEQ site visit confirms. Data older than 5 yrs.
VAW-I23R XTS01A02	6518	WCRO	USFS	JU46	I23R																																SI							2 surveys '02 (MAIS 16 G); '01 (MAIS 11 PF).
VAW-I23R XTS01A02	6519	WCRO	USFS	JU46	I23R																																SI							2 surveys '02 (MAIS 15 G); '01 (MAIS 15 G).
VAW-I19R XWD01A04	6530	WCRO	USFS	JU43	I19R																																NI							2 surveys '02 (MAIS 18 VG); '01 (MAIS 16 G).
VAW-I22R WIS01A02	6536	WCRO	USFS	JU48	I22R																																NI							1 survey '98 (MAIS score 17 VG). No additional data.
VAW-I21R XWE01A04	6546	WCRO	USFS	JU45	I21R																																SI							1 survey '98 (MAIS 16 G). No additional data.
VAW-I22R RRB01A02	6547	WCRO	USFS	JU47	I22R																																SI							1 survey '98 (MAIS score 14 G). No additional data.
VAW-I21R XTO01A02	6550	WCRO	USFS	JU45	I21R																																SI							1 survey '98 (MAIS 14 G). No additional data.
VAW-I10R XTL01A02	6551	WCRO	USFS	JU18	I10R																																W							1 survey '01 (MAIS 13 G); DEQ site vist only pool/lentic organsms.
VAW-I22R RRB01A02	6552	WCRO	USFS	JU47	I22R																																SI							1 survey '01 (MAIS 13 G).
VAW-I21R BLL01A02	6563	WCRO	USFS	JU44	I21R																																SI							1 survey '99 (MAIS score 13 G). No additional data.
VAW-I21R BDB01A02	6565	WCRO	USFS	JU44	I21R																																NI							1 survey '99 (MAIS score 17 VG). No additional data.
VAW-I21R PXT01A02	6567	WCRO	USFS	JU45	I21R																																SI							1 survey '99 (MAIS score 14 G). No additional data.
VAW-I22R SNM01A02	6568	WCRO	USFS	JU48	I22R																																NI							1 survey '99 (MAIS score 18 VG). No additional data.
VAW-I22R CRD01A04	6570	WCRO	USFS	JU50	I22R																																MI							*2004 Gen. Std. Listed - Category 4C USFS notes. No additional data.
VAW-I21R GEO01A04	6575	WCRO	USFS	JU45	I21R																																NI							1 survey '02 (MAIS 11 PF); DEQ site visit 'S'-impacted by wetlands.
VAW-N17R PKC08A04	7020	WCRO	USFS	NE44	N17R																																NI							1 survey '01 (MAIS 17 VG).
VAW-N28R XDU01A04	8017	WCRO	USFS	NE75	N28R																																SI							1 survey '98 (MAIS 15 G). No additional data.
VAW-I19R XYF01A06	8043	WCRO	USFS	JU43	I19R																																NI							1 survey '01 (MAIS 17 VG).
VAW-I21R XYG01A06	8045	WCRO	USFS	JU45	I21R																																SI							1 survey '01 (MAIS 15 G).
VAW-N28R SNF01A04	8081	WCRO	USFS	NE75	N28R																																W							1 survey '01 (MAIS 6 VP) - Ephemeral Stream-Unassessed Nat. Lithic Acid
VAW-N28R XMB01A02	8083	WCRO	USFS	NE75	N28R																																NI							1 survey '98 (MAIS 18 VG). No additional data.
VAW-N17R PLK01A04	8092	WCRO	USFS	NE45	N17R																																SI							1 survey '01 (MAIS 15 G).
VAW-N17R PLK01A04	8093	WCRO	USFS	NE45	N17R																																SI							1 survey '01 (MAIS 16 G).
VAW-I21R PCF01A02	8094	WCRO	USFS	JU44	I21R																																SI							1 survey '98 (MAIS score 13 G). No additional data.
VAW-I21R JOB05A02	8103	WCRO	USFS	JU44	I21R																																NI							1 survey '99 (MAIS score 17 VG). No additional data.
VAW-N29R CRV01A02	8104	WCRO	USFS	NE83	N29R																																SI							1 survey '99 (MAIS score 14 G).
VAW-N28R LLB01A04	8105	WCRO	USFS	NE75	N28R																																SI							1 survey '99 (MAIS 15 G). No additional data.
VAW-I19R XTO01A02	8110	WCRO	USFS	JU41	I19R																																NI							1 survey '99 (MAIS score 18 VG). No additional data.
VAW-I19R CRG04A02	8111	WCRO	USFS	JU41	I19R																																NI							1 survey '99 (MAIS 13 G). No additional data.
VAW-N28R XDH01A02	8112	WCRO	USFS	NE75	N28R																																NI							1 survey '99 (MAIS 18 VG). No additional data.
VAW-N28R ISB01A02	8114	WCRO	USFS	NE75	N28R																																SI							1 survey '99 (MAIS 16 G). No additional data.
VAW-N28R XDV01A04	8116	WCRO	USFS	NE75	N28R																																NI							1 survey '99 (MAIS 12 P). '03 DEQ site visit 'NI'.
VAW-N28R SNC05B04	8125	WCRO	USFS	NE75	N28R																																NI							1 survey '01 (MAIS 2 VP). '03 DEQ Site visit 'NI'
VAW-N28R SNC05A00	8127	WCRO	USFS	NE75	N28R																																NI							2 surveys '01 (MAIS 16 G); '00 (MAIS 17 VG)
VAW-N28R SNC05A00	8128	WCRO	USFS	NE75	N28R																																SI							2 surveys '01 (MAIS 15 G); '00 (MAIS 14 G)
VAW-N28R SNC05A00	8129	WCRO	USFS	NE75	N28R																																SI							1 survey '00 (MAIS 16 G)
VAW-N21R LRV04A00	03170000	WCRO	USGS	NE55	N21R										0	0	IM																											Basis for 2002 Impaired Listing. Data older than 5 yrs.
VAW-L53R SRE05A00	2000W0034A	WCRO	SS	RD22	L53R	0	18	S	0	18	S	0	16	S	4	22	W	2	21	S																								PWS. B'Berry Study. 2004 bacteria De-listing based on E. coli.
VAW-L52R SRE01A00	2000W0034B	WCRO	SS	RD22	L52R	0	16	S	0	16	S	0	16	S	3	21	W	2	20	S																								B'Berry Study. 2004 bacteria De-listing based on E. coli.
VAW-L52R BRY02A00	2000W0034C	WCRO	SS	RD22	L52R	0	17	S	0	17	S	0	17	S	3	21	W	5	21	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R SRE02A00	2000W0034D	WCRO	SS	RD22	L52R	0	18	S	0	18	S	0	18	S	3	21	W	2	20	S																								B'Berry Study.
VAW-L52R BRY02A00	2000W0034E	WCRO	SS	RD22	L52R	0	17	S	0	17	S	0	16	S	10	21	W	7	20	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY02A00	2000W0034F	WCRO	SS	RD22	L52R	0	17	S	0	17	S	0	16	S	10	22	W	10	21	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY03A00	2000W0034G	WCRO	SS	RD22	L52R	0	17	S	0	17	S	0	16	S	6	21	W	2	20	S																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY03A00	2000W0034H	WCRO	SS	RD22	L52R	0	16	S	0	16	S	0	15	S	5	21	W	3	20	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY03A00	2000W0034I	WCRO	SS	RD22	L52R	0	17	S	0	17	S	0	16	S	8	22	W	7	21	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY03A00	2000W0034J	WCRO	SS	RD22	L52R	0	5	S	0	5	S	0	5	S	6	16	W	5	15	IM																								B'Berry Study.
VAW-L52R BRY04A02	2000W0034L	WCRO	SS	RD22	L52R	0	17	S	0	17	S	0	16	S	7	21	W	6	19	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY03A00	2000W0034M	WCRO	SS	RD22	L52R	0	12	S	0	12	S	1	11	S	1	20	W	1	19	S																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R XMI01A02	2000W0034O	WCRO	SS	RD22	L52R	0	15	S	0	15	S	0	9	S	16	20	W	12	19	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R XMI01A02	2000W0034P	WCRO	SS	RD22	L52R	0	8	S	0	8	S	1	7	IN	9	21	W	7	20	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY02A00	2000W0034R	WCRO	SS	RD22	L52R	0	14	S	0	14	S	0	13	S	13	21	W	8	20	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R BRY03A00	2000W0034S	WCRO	SS	RD22	L52R										2	12	IM	1	11	S																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R XMI01A02	2000W0034T	WCRO	SS	RD22	L52R	0	10	S	0	10	S	0	9	S	6	16	W	6	15	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R XMI01A02	2000W0034U	WCRO	SS	RD22	L52R	0	10	S	0	10	S	0	5	S	14	19	W	9	19	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-L52R XMI01A02	2000W0034V	WCRO	SS	RD22	L52R	0	9	S	0	9	S	0	4	S	11	19	W	8	19	IM																								B'Berry Study. Stream Flow <7Q10 8/23/2000.
VAW-I26R BAC01A04	2-BAC000.85	WCRO	TM	JU55	I26R	0	5	S	0	5	S	0	5	S	0	6	S	0	6	S						0	S											0	6	S					Stream Flow <7Q10 7/08/2002.
VAW-I22R BAR01A00	2-BAR000.60	WCRO	A	JU46	I22R	1	9	IM	0	9	S	0	9	S	0	9	IM									0	S	0	S		0	S						0	9	S					* Temp ☐C Natural & Bacteria- remain Listed from 2004 IR. Temp- 3/18-IM & FC- 3/18-IM. No additional data.
VAW-I23R BAR01A02	2-BAR010.10	WCRO	A	JU46	I23R	4	18	IM	0	18	S	0	18	S	0	9	S	0	9	S						0	S	0	S		0	S						0	18	S					AQ 2000 sediment.
VAW-I25R CAT01A00	2-CAT000.34	WCRO	A	JU53	I25R	0	11	S	0	11	S	0	11	S	3	12	IM									0	S											0	12	S	0	8	S		Stream Flow <7Q10 8/12/2002.
VAW-I25R CAT03A00	2-CAT014.63	WCRO	A	JU53	I25R	0	20	S	0	20	S	0	20	S	6	20	IM							0	S	0	S	0	S		0	S						0	21	S	0	8	S		Stream Flow <7Q10 8/12/2002. AQ sediment 2000 no PEC exceedances.
VAW-I25R CAT04A04	2-CAT023.83	WCRO	A	JU52	I25R	0	11	S	0	11	S	1	11	S	4	12	IM									0	S											0	12	S	0	8	S		Stream Flow <7Q10 8/12/2002.
VAW-I25R CAT04C04	2-CAT026.55	WCRO	FPM	JU52	I25R	0	4	S	0	4	S	0	4	S	0	1	W	0	1	W				0	S	0	S	0	S		0	S					W	0	1	W	0	1	W		PWS. VAEQ99-336 (2003). SPMD.
VAW-I05R CRE01A06	2-CRE002.37	WCRO	A	JU09	I05R	0	27	S*	0	26	S	1	27	S	2	17	IM	2	9	IM						0	S											0	27	S					*Stream misclassified - DGF Letter.
VAW-I22R CRG01A00	2-CRG001.20	WCRO	A	JU50	I22R	0	18	S	0	18	S	0	18	S	1	19	S									0	S	1	O		0	S						0	19	S	0	8	S		Stream Flow <7Q10 8/12/2002. AQ 2000 nickel (Ni) in Sediment.
VAW-I22R CRG05A02	2-CRG042.34	WCRO	A	JU48	I22R	0	20	S	0	20	S	0	20	S	1	21	S									0	S	0	S		0	S		0	S			0	21	S	0	7	S		Stream flow <7Q10, 8/12/2002.
VAW-I19R CRG01A02	2-CRG053.15	WCRO	A	JU43	I19R	0	11	S	0	11	S	0	11	S	1	12	S									0	S											1	12	S	0	8	S		Stream Flow <7Q10, 8/12/2002.
VAW-I19R CRG02A02	2-CRG062.29	WCRO	A	JU43	I19R	0	20	S	0	20	S	0	20	S	1	21	IM									0	S	0	S		0	S						0	21	S	0	8	S		*2004 Bacteria Listed station. 3/27. Stream Flow <7Q10 8/12/2002. AQ 2000 sediment.
VAW-I19R CRG04A02	2-CRG074.47	WCRO	B	JU41	I19R	0	2	S	0	2	S	0	2	S																							NI							2 RBP II surveys (2000 Fall & 2001 Spring).
VAW-I19R CRG04A02	2CRG-SOS	WCRO	CMON	JU41	I19R																																LP							SOS 1 survey 2001 Traditional Meth. (1 Good).
VAW-I21R DCK01A06	2-DCK003.94	WCRO	FPM	JU44	I21R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S		0	S					W	0	2	S	0	1	W		VAEQ99-481 (2004).
VAW-I07R DNP01A00	2-DNP001.96	WCRO	A	JU15	I07R	0	17	S	0	17	S	0	17	S	0	7	S	2	9	IM						0	S	0	S		0	S						0	16	S					AQ 2000 sediment.
VAW-I07R DNP05A06	2-DNP018.47	WCRO	A	JU13	I07R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S											0	9	S					
VAW-I26R ELS01A02	2-ELS000.08	WCRO	TM	JU55	I26R	3	15	IM	0	15	S	0	15	S	13	15	W	13	15	IM						0	S											0	15	S					Stream Flow <7Q10 7/08/2002.
VAW-I04R FAS01A00	2-FAS000.20	WCRO	A	JU10	I04R	0	4	S	0	4	S	0	4	S				0	5	S						0	S											0	4	S					
VAW-I04R FAS01A00	2-FAS001.08	WCRO	A/B	JU10	I04R	0	5	S	0	5	S	0	5	S				1	4	IN						0	S										NI	0	4	S					1 RBP II survey (2004 Fall).
VAW-I07R JED02A02	2-JED006.82	WCRO	SS	JU13	I07R	0	1	W	0	1	W	0	1	W										0	S																				
VAW-I09R JKS01A00	2-JKS000.38	WCRO	A	JU24	I09R	0	50	S	0	50	S	1	50	S	0	50	S	0	9	S				0	S	0	S	1	O									20	50	O	0	8	S		AQ 2000 sediment nickel (Ni). Trend Analysis.
VAW-I09R JKS03A00	2-JKS006.67	WCRO	A/B	JU24	I09R	0	33	S	0	33	S	1	33	S	2	30	S									0	S	1	O								MI	12	30	O					6 RBP II surveys (2000 - 2001 & 2003 - 2004). AQ 2000 sediemnt nickel (Ni).
VAW-I09R JKS04A00	2-JKS013.29	WCRO	A/B/TM	JU21	I09R	0	17	S	0	17	S	0	17	S	0	12	S							0	S	0	S	1	O								MI	6	12	O	0	8	S		5 RPB II surveys. AQ 2000 sediment nickel (Ni).
VAW-I09R JKS04A00	2-JKS018.68	WCRO	A/B/TM	JU21	I09R	0	19	S	0	19	S	0	19	S	0	18	S									0	S										MI								3 RPB II surveys
VAW-I09R JKS05A00	2-JKS022.15	WCRO	SS	JU21	I09R				222	481	IM																																	*Recorder Data older than 5 years.
VAW-I09R JKS06A00	2-JKS023.61	WCRO	A/B/TM	JU21	I09R	0	53	S	0	52	S	0	53	S	6	50	W	1	24	S				0	S	0	S										MI	25	48	O	0	8	S		8 RBP II surveys (2000 - 2004). Bacteria Proactive De-List 2004 (I04 & I09 EPA approved 10/2005). Assessment/De-list basis E. coli. Trend Analysis.
VAW-I09R JKS06A00	2-JKS023.61	WCRO	SS	JU21	I09R				6	26	IM																																	*Recorder Data older than 5 years.
VAW-I09R JKS06A00	2-JKS024.20	WCRO	A	JU21	I09R	0	1	W	0	1	W	0	1	W																														10/03/2001 SS single collection of field data.
VAW-I04R JKS03A00	2-JKS026.01	WCRO	A	JU11	I04R	0	9	S	0	8	S	0	9	S				0	9	S						0	S											0	9	S					
VAW-I04R JKS03A00	2-JKS028.69	WCRO	FPM	JU11	I04R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S								NI								VAEQ99-431 (2004). 2 RBP II surveys (2004).

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature		Dissolved Oxygen		pH			Fecal Coliform		E. Coli		Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-I04R_JKS03A00	2-JKS030.65	WCRO	A/B/TM	JU11	I04R	0	54	S	0	53	S	0	54	S	1	49	S	0	9	S								0	S							NI	0	49	S	0	8	S	9 RBP II surveys. AQ 2000 sediment. Trend Analysis.
VAW-I04R_JKS05A02	2-JKS044.10	WCRO	A	JU10	I04R	0	13	S	0	12	S	0	13	S	0	4	S	0	9	S								0	S								0	13	S	0	2	S	
VAW-I04R_JKS05A02	2-JKS044.14	WCRO	FPM	JU10	I04R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S		0	S								NA	0	1	W				VAEQ99-286 (2003). No benthic collections made - too deep.
VAW-I03L_JKS01A02	2-JKS044.60	WCRO	A	JU08	I03L	0	153	S	19	151	IM	1	22	S	0	15	S	0	9	S								0	S								0	22	S	0	21	S	TSI - CA [38.7] TP [40.6] SD [43.5].
VAW-I03L_JKS01A02	2-JKS044.60	WCRO	A	JU08	I03L	0	485	S	162	483	IM	0	25	S														0	S								2	25	S				AQ '99 & '98 S in Sed.
VAW-I03L_JKS01A02	2-JKS046.40	WCRO	A	JU08	I03L	0	137	S	4	136	S	1	23	S	0	15	S	0	9	S								0	S								0	22	S	0	21	S	TSI - CA [39.4] TP [40.4] SD [45.6].
VAW-I03L_JKS01A02	2-JKS046.40	WCRO	A	JU08	I03L	0	378	S	109	376	IM	1	24	S														0	S								1	25	S				AQ '99 S in Sed.
VAW-I03L_JKS02A02	2-JKS047.06	WCRO	C	JU08	I03L																									0	S		0	S		0	S						'01 FT no TV/TSV exceedance; sediment no PEC exceedances.
VAW-I03L_JKS02A02	2-JKS048.90	WCRO	A	JU08	I03L	0	138	S	3	137	S	0	22	S	0	13	S	0	8	S								0	S								0	21	S	0	20	S	TSI - CA [41.1] TP [39.4] SD [46.8].
VAW-I03L_JKS02A02	2-JKS048.90	WCRO	A	JU08	I03L	0	177	S	70	175	IM	0	21	S														0	S								0	22	S				
VAW-I03L_JKS03A02	2-JKS053.48	WCRO	A	JU08	I03L	0	87	S	0	86	S	0	22	S	0	14	S	1	9	IN								0	S								1	20	S	0	20	S	TSI - CA [49.2] TP [56.0] SD [54.4].
VAW-I03L_JKS03A02	2-JKS053.48	WCRO	A	JU08	I03L	0	9	S	0	9	S																	0	S								0	20	S				
VAW-H01R_JMS02A00	2-JMS275.75	WCRO	A	JM03	H01R	0	51	S	0	51	S	0	51	S	5	50	S	0	9	S								0	S	0	S		0	S			9	48	O	0	13	S	VDH Fish Consumption Advisory. Bacteria 1998 303(d) De-list in 2002. Assessement based on E. coli. thru 2005. AQ 2000 sediment. Trend Analysis.
VAW-H01R_JMS04A00	2-JMS279.41	WCRO	A/CB	JM01	H01R	0	5	S	0	5	S	0	5	S	0	6	S	0	6	S								0	S								0	6	S				
VAW-H01R_JMS04A00	2-JMS282.28	WCRO	A	JM01	H01R	0	51	S	0	51	S	0	51	S	6	50	IM	0	9	S								0	S	0	S		0	S			4	49	S	0	14	S	Bacteria 1998 303(d) De-list in 2002. Assessed based on E. coli. AQ 2000 sediment. Trend Analysis.
VAW-I24R_JMS01A00	2-JMS326.30	WCRO	A/B	JU51	I24R	0	9	S	0	9	S	0	9	S	1	7	IN							0	S		0	S		0	S		0	S			NI	2	7	O				*MI' 1998 303(d) Gen. Std. (Benthic); 2 RBP II surveys (2000 & 2004). AQ 2000 sediment.
VAW-I18R_JMS02A00	2-JMS345.73	WCRO	B	JU37	I18R	0	6	S	0	6	S	0	6	S																						SI							6 RPB II surveys - 2000 thru 2004. *Remains impaired.
VAW-I21R_JOB01A00	2-JOB000.39	WCRO	A/C	JU45	I21R	0	9	S	0	9	S	0	9	S	0	9	IM										0	S		0	S		0	S		0	S		0	9	S				*2004 Bacteria Listed. 2/18-IM. '01 FT/Sed no PEC exceedances. AQ 2000 sediment.
VAW-I21R_JOB01A00	2-JOB001.02	WCRO	FPM	JU45	I21R	0	1	W	0	1	W	0	1	W													0	S		0	S		0	S			W							VAEQ99-021 (2001). Stream Flow < 7Q10 10/09/01.
VAW-I21R_JOB01A00	2-JOB001.17	WCRO	B	JU45	I21R	0	1	W	0	1	W	0	1	W																						NI							2 RBP II surveys (2000).
VAW-I09R_JKS03A00	2-KAR000.17	WCRO	C	JU22	I09R																									2	O		0	S		0	S						'01 FT no TV/TSV exceedances (tissue data believed more representative of Jackson R.). '01 sediment Ni & Zn.
VAW-I09R_KAR02A02	2-KAR001.59	WCRO	A	JU22	I09R	0	6	S	0	6	S	0	6	S	0	5	S										0	S									0	6	S	0	3	S	
VAW-I22R_LIP01A04	2-LIP001.00	WCRO	A	JU49	I22R	0	11	S	0	11	S	0	11	S	2	12	IM										0	S									0	12	S	0	8	S	Stream Flow < 7Q10 8/12/2002.
VAW-I26R_LMC01A00	2-LMC000.40	WCRO	A	JU55	I26R	0	19	S	0	19	S	0	19	S	8	28	W	7	19	IM				0	S		0	S		0	S		0	S				0	18	S				AQ 2000 sediment. Bacteria TMDL Load Duration Study Apponed 06/21/2004.
VAW-I26R_LMC01A00	2-LMC000.45	WCRO	TM	JU55	I26R	0	5	S	0	5	S	0	5	S	0	6	S	0	6	S							0	S									0	6	S				Stream Flow <7Q10 7/08/2002. Bacteria TMDL Load Duration Study Apponed 06/21/2004.
VAW-I26R_LMC01A00	2-LMC001.15	WCRO	FPM	JU55	I26R	0	2	S	0	2	S	0	2	S	0	1	W										0	S		0	S		0	S			W	0	1	W	0	1	W	VAEQ99-052 (2001). Bacteria TMDL Load Duration Study Apponed 06/21/2004.
VAW-I26R_LMC01A00	2LMC-SOS	WCRO	CMON	JU55	I26R																															LP							SOS 2 surveys 2002 Modified Meth. (2 Acceptable).
VAW-I25R_LTQ01A04	2-LTQ000.64	WCRO	A	JU52	I25R	0	11	S	0	11	S	0	11	S	1	11	S										0	S									0	12	S	0	8	S	Stream Flow <7Q10 8/12/2002.
VAW-I20R_MEO01A00	2-MEO000.38	WCRO	A/B	JU42	I20R	4	19	IM	0	19	S	0	18	S	0	9	IM	0	9	S							0	S		0	S		0	S			NI	0	18	S				*2004 Bacteria Listed station. 2/18. Temp exceeds in July (2 - Max. 21.6 °C) and Sept. (1) believed Natural; 2 RBP II surveys (2000). REF benthic site. AQ 2000 sediment.
VAW-I26R_MIA01A04	2-MIA000.79	WCRO	A/TM	JU55	I26R	0	15	S	0	15	S	0	15	S	7	15	W	7	15	IM							0	S									0	15	S				Stream Flow <7Q10 7/08/2002.
VAW-I18R_MIV01A00	2-MIV000.39	WCRO	A	JU39	I18R	0	7	S	0	7	S	0	7	S	1	7	IM										0	S		0	S		0	S				0	7	S				*2004 Bacteria Listed. 3/17-IM. AQ 2000 sediemnt.
VAW-I03R_MI0D1A02	2-MI0D000.60	WCRO	A	JU08	I03R	0	9	S	0	9	S	0	9	S				1	9	IN							0	S									0	9	S				
VAW-I08R_OGL01A00	2-OGL000.23	WCRO	A	JU14	I08R	0	11	S	0	11	S	0	11	S	0	11	S										0	S									0	11	S	0	8	S	
VAW-I08R_OGL02A02	2-OGL002.77	WCRO	A	JU14	I08R	0	11	S	0	11	S	0	11	S	0	10	S																				0	11	S	0	8	S	
VAW-I08R_OGL02A02	2-OGL004.32	WCRO	A	JU14	I08R	0	7	S	0	7	S	0	7	S	0	7	S										0	S		1	O		0	S				0	7	S				AQ 2000 sediment exceeds aresenic (As) PEC SV (33 ppm) @ 35.1. Bio Ok @2-OGL005.53.
VAW-I08R_OGL02A02	2-OGL005.53	WCRO	B/FPM	JU14	I08R	0	5	S	0	5	S	0	5	S	0	1	W										0	S		0	S		0	S			NI	0	1	W	0	1	W	VAEQ99-001 (2001 - 2002); 4 RBP II surveys (2000 - 2001).
VAW-I09R_PMC01A02	2-PMC000.17	WCRO	A	JU21	I09R	0	3	S	0	3	S	0	3	S	0	3	S										0	S									0	3	S				
VAW-I09R_PMC01A02	2-PMC000.72	WCRO	A/B	JU21	I09R	1	9	IN	0	9	S	0	9	S	0	9	S										0	S								NI	0	9	S				2 RBP II surveys (2001 - 2002).
VAW-I11R_POT01A00	2-POT000.12	WCRO	A	JU20	I11R	0	37	S	0	36	S	0	37	S	1	37	S	1	9	IN							0	S		0	S		0	S				0	37	S	0	8	S	Trend Analysis.
VAW-I10R_POT03A02	2-POT030.66	WCRO	A/B	JU18	I10R	3	12	IM	0	12	S	1	10	IM				2	8	IM							0	S								NI	0	8	S				*2004 pH Listed. 2/4-IM. 2006 Temp exceeds in July (2) and Sept. (1). 3 RBP II surveys (2000 - 2001). REF benthic site.
VAW-I22R_PTR01A06	2-PTR005.13	WCRO	FPM	JU49	I22R	0	3	S	0	3	S	0	3	S	0	1	W	0	1	W				0	S		0	S		0	S		0	S			W	0	1	W	0	1	W	VAEQ99-291 (2003).
VAW-H01R_RED01A00	2-RED000.16	WCRO	A/TM	JM02	H01R	0	23	S	0	23	S	0	23	S	12	31	W	6	24	IM				0	S		0	S		0	S		0	S				0	22	S				AQ 2000 sediment. Bacteria TMDL Study Apponed 06/21/2004.
VAW-H01R_RED01A00	2-RED003.65	WCRO	FPM	JM02	H01R	0	3	S	0	3	S	0	3	S	0	1	W	0	1	W				0	S		0	S		0	S		0	S			W							VAEQ99-489 (2004).
VAW-H01R_RED01A00	2-RED005.36	WCRO	TM	JM02	H01R	0	15	S	0	15	S	0	15	S	9	15	W	9	15	IM							0	S									0	15	S				Bacteria TMDL Study Apponed 06/21/2004.
VAW-H01R_RED01A00	2-RED008.22	WCRO	TM	JM02	H01R	0	15	S	0	15	S	0	15	S	4	15	W	4	15	IM							0	S									0	15	S				Bacteria TMDL Study Apponed 06/21/2004.
VAW-H01R_RRW01A02	2-RRW000.14	WCRO	B	JM01	H01R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2004 Spring).
VAW-I09R_SMH01A00	2-SMH000.08	WCRO	A	JU24	I09R	0	17	S	0	16	S	0	17	S	8	16	IM							0	S		0	S									0	17	S	0	8	S	
VAW-H01R_SNO01A02	2-SNO000.35	WCRO	B	JM01	H01R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2004 Spring).
VAW-I06R_SSC01A02	2-SSC000.25	WCRO	A/B	JU12	I06R	2	18	IM	0	18	S	0	18	S	1	18	S										0	S		0	S		0	S			NI	0	18	S	0	7	S	°C Natural - Exceedances in Aug '00 & '02; '02 RPB II benthic survey. AQ 2000 sediment.
VAW-I10R_STV01A02	2-STV000.48	WCRO	FPM	JU18	I10R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S		0	S		0	S		0	S			W	0	2	S	0	1	W	VAEQ99-476 (2004).
VAW-I19R_TTC01A02	2-TTC001.14	WCRO	B	JU41	I19R	0	1	W	0	1	W	0	1	W																						NI							1 2002 RBPII survey.
VAW-I09R_WLN01A06	2-WLN000.36	WCRO	A	JU23	I09R	0	11	S	0	11	S	0	11	S	1	12	S										0	S									0	12	S	0	8	S	8/7/2002 Stream Flow < 7Q10.
VAW-I09R_WLN01A06	2-WLN006.90	WCRO	FPM	JU23	I09R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W							0	S		0	S		0	S			W							VAEQ99-188 (2002).
VAW-I09L_WLN01A00	2-WLN007.36	WCRO	A	JU23	I09L	0	30	S	0	30	S	0	21	S	0	7	S	0	7	S							0	S									0	7	S	0	7	S	2004 IR corrected TSI - CA [43.1] TP [43.2] SD [39.4].
VAW-I09L_WLN01A00	2-WLN007.36	WCRO	A	JU23	I09L	0	45	S	17	45	IM	0	13	S													0	S		0	S												AQ 2002 sediment.
VAW-I09R_WLN03A06	2-WLN009.07	WCRO	B	JU23	I09R	0	2	S	0	2	S	0	2	S																						SI							2 RBP II surveys (2001 - 2002).
VAW-I09R_WLN03A06	2-WLN010.35	WCRO	A/B	JU23	I09R	2	13	IM	0	13	S	1	13	S	0	11	S										0	S								SI	0	11	S				2 RBP II surveys (2001 - 2002).
VAW-I09R_WLN03A06	2WLN-SOS	WCRO	CMON	JU23	I09R																															LP							Same site as 2-WLN009.07.
VAW-I09R_XUF01A04	2-XUF000.55	WCRO	FPM	JU24	I09R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W							0	S								W							VAEQ99-181 (2002 - 2003).
VAW-H01R_XWQ01A06	2-XWQ000.02	WCRO	B	JM02	H01R	0	1	W	0	1	W	0	1	W																						NI							1 RBPII survey (2004 Spring).
VAW-L06R_BAA01A00	4ABAA002.61	WCRO	A	RU15	L06R	0	9	S	0	8	S	0	9	S	1	10	IM										0	S		0	S		0	S				0	9	S				*2004 Bacteria Listed. 3/19-IM. AQ 2000 sediment no PEC exceedances.
VAW-L06R_BAA03A00	4ABAA012.75	WCRO	A	RU15	L06R	0	9	S	0	9	S	0	9	S				1	9	IN							0	S									0	9	S				
VAW-L53R_BAU01A00	4ABAU000.94	WCRO	A	RD24	L53R	0	9	S	0	9	S	0	9	S				7	9	IM							0	S									0	8	S				
VAW-L53L_BAU01A02	4ABAU005.34	WCRO	A	RD24	L53L	0	9	S	0	9	S	2	4	IM				1	6	IN							0	S									0	6	S	0	5	S	PWS. TSI - CA [41.8] TP [43.2] SD [57.4].
VAW-L53L_BAU01A02	4ABAU005.34	WCRO	A	RD24	L53L	0	51	S	44	51	IM	0	21	S													0	S									0	5	S				PWS.
VAW-L53R_BAU02A06	4ABAU011.17	WCRO	FPM	RD24	L53R	0	2	S	0	2	S	0	2	S	1	1	W	1	1	W				0	S		0	S		0	S		0	S			W	0	2	S	0	1	W	VAEQ99-461 (2004).
VAW-L07R_BDA01A00	4ABDA002.27	WCRO	C	RU17	L07R																						0	S															'04 sediment PCB only no PEC exceedance.
VAW-L07R_BDA01A00	4ABDA003.63	WCRO	A/TM	RU17	L07R	0	16	S	0	16	S	0	16	S	14	30	W	14	21	IM							0	S		0	S		0	S				2	18	O				PWS. AQ 2000 sediment.
VAW-L07R_BDA02A00	4ABDA011.79	WCRO	FPM	RU17	L07R	0	2	S	0	2	S	0	2	S	0	1	W										0	S		0	S		0	S			W	0	1	W	0	1	W	VAEQ99-066 (2001).
VAW-L02R_BDC01A04	4ABDC002.36	WCRO	A	RU08	L02R	0	9	S	0	9	S	1	9	IN	0	11	S										0	S										0	11	S	0	7	S	Stream Flow <7Q10 7/22/2001 & 9/19/2002. pH & DO Exceedances 'W'.
VAW-L07R_BKY01A06	4ABKY002.09	WCRO	C	RU19	L07R																												0	S									'04 sediment PCB only no PEC exceedance.
VAW-L08R_BNR01A00	4ABNR000.40	WCRO	A/B	RU20	L08R	0	43	S	0	43	S	0	43	S	23	39	W	19	32	IM							0	S								MI	1	39	S	0	8	S	NEW-1. Bacteria TMDL Study APPROVED 3/09/2001. Bacteria '98 Listed station. 4 RBP II surveys (2000 - 2002) Gen. Std. Benthic TMDL APPROVED 4/26/2004; Stream Flow <7Q10 7/24/2002.
VAW-L08R_BNR01A00	4ABNR001.53	WCRO	B/TM	RU20	L08R	0	3	S	0	3	S	0	3	S																						SI							NEW-1. Bacteria TMDL Study APPROVED 3/09/2001. 3 RBP II surveys (2000 - 2002 all Spring). Gen. Std. Benthic TMDL APPROVED 4/26/2004.
VAW-L08R_BNR02A00	4ABNR003.21	WCRO	B/TM	RU20	L08R	0	3	S	0	3	S	0	3	S																						NI							NEW-1. Bacteria TMDL Study APPROVED 3/09/2001. Bacteria '98 Listed station. 3 RBP II surveys (2000 - 2002 all Fall).
VAW-L08R_BNR02A00	4ABNR004.56	WCRO	A/TM	RU20	L08R	0	11	S	0	11	S	0	11	S	5	11	IM	2	6	IM							0	S									0	11	S	0	7	S	NEW-1. Bacteria TMDL Study APPROVED 3/09/2001. Bacteria '98 Listed station. Stream Flow <7Q10 7/24/2002.
VAW-L27R_BOR01A00	4ABOR012.18	WCRO	C	RU57	L28R																												0	S	1	O							'99 FT PCB 1 sp.
VAW-L27R_BOR01A00	4ABOR016.26	WCRO	A/TM	RU55	L27R	0	10	S	0	10	S	0	10	S	1	9	IM										0	S		0	S		0	S									PWS. *2002 Bacteria Listed. 3/17-IM. FC TMDL Surface observation shown; FC stirred Bottom observations 1/2-W. Bacteria TMDL Study APPROVED 02/02/01. AQ 2000 sediment.
VAW-L27R_BOR02A00	4ABOR019.84	WCRO	FPM	RU55	L27R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S		0	S		0	S		0	S			W	0	1	W	0	1	W	PWS. VAEQ99-471 (2004).
VAW-L25R_BOR01A02	4ABOR024.46	WCRO	TM	RU52	L25R	0	2	S	0	2	S	0	2	S	2	2	IM										0	S										0	2	S				PWS; FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L25R_BOR02A02	4ABOR029.74	WCRO	TM	RU52	L25R	0	2	S	0	2	S	0	2	S	2	2	IM										0	S										0	2	S				PWS; FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L23R_BOR01A02	4ABOR033.22	WCRO	FPM	RU49	L23R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S		0	S		0	S		0	S			W	0	1	W	0	1	W	PWS. VAEQ99-341 (2003). SPMD.
VAW-L23R_BOR01A02	4ABOR033.41	WCRO	TM	RU49	L23R	0	2	S	0	2	S	0	2	S	1	2	IN										0	S										0	2	S				PWS. TMDL FC Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L23R_BOR01A02	4ABOR034.32	WCRO	A	RU49	L23R	0	11	S	0	11	S	0	11	S	0	1	W	4	8	IM							0	S										0	11	S				
VAW-L23R_BOR02A02	4ABOR041.27	WCRO	TM	RU49	L23R	0	2	S	0	2	S	0	2	S	2	2	IM										0	S										0	2	S				PWS. TMDL FC Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L05R_BPA01A04	4ABPA-2-SOS	WCRO	CMON	RU11	L05R																															MP							SOS 1 survey 2002 Modified Meth. (Unacceptable); Stream Flow <7Q10 6/25/2002.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-L05R BPA01A04	4ABPA-3-SOS	WCRO	CMON	RU11	L05R																																MP							SOS 1 survey 2001 Modified Meth. (Unacceptable).
VAW-L52R BRY01A00	4ABRY000.05	WCRO	A	RD22	L52R	0	13	S	0	13	S	0	13	S	4	14	IM											0	S	0	S						0	15	S	0	9	S	PWS. Same location as 2000W0034E. Stream Flow <7Q10 6/10/2002 & 8/20/2000.
VAW-L12L BSA01A02	4ABSA000.62	WCRO	A	RU26	L12L	0	169	S	17	169	S	0	31	S	0	16	W	0	15	S						0	S										0	28	S	0	27	S	PWS; TSI - CA [39.0] TP [37.3] SD [44.9].
VAW-L12L BSA01A02	4ABSA000.62	WCRO	A	RU26	L12L	0	499	S	151	499	IM	0	34	S												0	S										1	31	S				PWS
VAW-L10R BSA01A06	4ABSA003.77	WCRO	C	RU26	L10R																									0	S													'04 sediment PCB only no PEC exceedance.
VAW-L08R BSF01A00	4ABSF001.15	WCRO	A	RU21	L08R	1	26	S	0	26	S	0	25	S	20	27	W	20	26	IM						0	S										1	27	S				NEW-1. Bacteria TMDL Study APPROVED 2/02/2001. Bacteria '98 Listed station. Temo De-list 2004.
VAW-L08R BSF02A00	4ABSF002.34	WCRO	B/TM	RU21	L08R	1	2	IN	0	2	S	0	2	S																						NI								NEW-1. Bacteria TMDL Study APPROVED 2/02/2001. 2 RBP II surveys (2000 - 2001 Fall).
VAW-L01R BTM01A06	4ABTM000.04	WCRO	B	RU02	L01R	1	2	IN	0	2	S	0	2	S																						NI								2 RBP II surveys (2000 & 2002).
VAW-L01R BTM02A06	4ABTM006.74	WCRO	B	RU02	L01R																															NI								2 RBP II surveys (2004).
VAW-L01R BTM03A06	4ABTM011.02	WCRO	B	RU02	L01R																															NI								1 RBP II survey (2000 Fall).
VAW-L07R BTT01A06	4ABTT002.02	WCRO	C	RU19	L07R																									0	S													'04 sediment PCB only no PEC exceedance.
VAW-L27R BWA01A00	4ABWA002.00	WCRO	A	RU56	L27R	0	8	S	0	8	S	0	8	S				5	9	IM						0	S										0	9	S				PWS. 2006 Bacteria Listed. Bacteria TMDL Study APPROVED 2/2/01.
VAW-L27R BWA02A03	4ABWA007.87	WCRO	TM	RU56	L27R	0	1	W	0	1	W	0	1	W	1	1	W									0	S										0	1	W				PWS. FC TMDL Surface observation shown; FC stirred Bottom observation 1/1-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L27R BWA02A03	4ABWA008.53	WCRO	FPM	RU56	L27R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	PWS. VAEQ99-314 (2003). SPMD.
VAW-L12L BWR01A02	4ABWR000.88	WCRO	C	RU26	L12L																									0	S													'04 sediment PCB only no PEC exceedance.
VAW-L12L BWR01A02	4ABWR002.50	WCRO	A	RU26	L12L	0	171	S	3	228	S	0	30	S	0	17	W	0	15	S						0	S										0	28	S	0	27	S	PWS. TSI - CA [38.1] TP [37.3] SD [44.7].
VAW-L12L BWR01A02	4ABWR002.50	WCRO	A	RU26	L12L	0	717	S	251	718	IM	0	16	S												0	S										0	31	S				PWS.
VAW-L12L BWR02A02	4ABWR010.55	WCRO	A	RU24	L12L	0	121	S	1	121	S	1	29	S	0	16	W	0	14	S						0	S										1	27	S	0	26	S	PWS. TSI - CA [44.9] TP [49.6] SD [49.3].
VAW-L12L BWR02A02	4ABWR010.55	WCRO	A	RU24	L12L	0	469	S	166	469	IM	0	38	S												0	S										3	30	S				PWS.
VAW-L12L BWR02A02	4ABWR010.92	WCRO	C	RU24	L12L																															2	O	0	S	0	S			VDH Fish Consumption Advisory. '02 FT no TV/TSV exceedances; sediment arsenic (As) & chromium (Cr).
VAW-L12L BWR02A02	4ABWR012.77	WCRO	C	RU24	L12L																									0	S													'04 sediment PCB only no PEC exceedance.
VAW-L12L BWR03A02	4ABWR017.42	WCRO	A	RU24	L12L	0	77	S	1	77	S	0	29	S	1	16	W	1	13	S						0	S										1	26	S	0	25	S	PWS. TSI - CA [54.7] TP [53.2] SD [60.6]. pH de-list 2004 IR.
VAW-L12L BWR03A02	4ABWR017.42	WCRO	A	RU24	L12L	0	101	S	40	101	IM	0	12	S												0	S										7	10	O				PWS.
VAW-L10R BWR01A00	4ABWR019.75	WCRO	A	RU24	L10R	0	48	S	0	48	S	0	47	S	12	46	IM	2	9	IM				0	S	0	S	0	S	0	S						0	48	S	0	13	S	VDH Fish Consumption Advisory. AQ 2000 sediment. Tiend Analysis.
VAW-L08R BWR01A00	4ABWR029.51	WCRO	FPM	RU22	L08R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-451 (2004).
VAW-L08R BWR01B06	4ABWR032.32	WCRO	A	RU22	L08R	0	27	S	0	27	S	0	27	S	10	28	W	6	21	IM						0	S										2	28	S	0	8	S	Bacteria TMDL Study APPROVED 12/04/2001. Bacteria '98 Listed station. Stream Flow <7Q10 7/24/2002.
VAW-L08R BWR04A00	4ABWR045.80	WCRO	A/B	RU22	L08R	0	42	S	0	42	S	0	42	S	19	32	W	15	32	IM						0	S	0	S	0	S					NI	5	38	O	0	8	S	PWS; 4 RBP II surveys (2000 - 2002). Gen. Std. (98) 'Partial De-list' APPROVED 1/27/2004. Bacteria TMDL Study APPROVED 3/09/01. Bacteria '98 Listed. Stream Flow <7Q10 7/24/2002. AQ sediment 2000.
VAW-L08R BWR04A00	4ABWR049.73	WCRO	B/TM	RU22	L08R	0	1	W	0	1	W	0	1	W																						NI								1 RBP II survey (2000). TMDL Bacteria Study APPROVED 3/09/01. Gen. Std. (98) 'Partial De-list' APPROVED 1/27/2004.
VAW-L08R BWR04A00	4ABWR054.81	WCRO	A/TM	RU22	L08R	0	29	S	0	29	S	0	29	S	18	29	W	14	20	IM						0	S										3	30	S	0	8	S	Bacteria TMDL Study APPROVED 3/09/01. Bacteria '98 Listed station. Stream Flow <7Q10 7/24/2002.
VAW-L08R BWR05A00	4ABWR061.20	WCRO	A/B	RU22	L08R	0	34	S	0	34	S	0	33	S	19	30	W	20	29	IM				0	S	0	S	0	S	0	S					SI	0	31	S	0	2	S	3 RBP II surveys (2000 - 2001). TMDL FC Study APPROVED 3/09/01. AQ sediment 2000.
VAW-L12L CCK01A02	4ACCK001.80	WCRO	A	RU27	L12L	0	143	S	0	143	S	0	31	S	0	17	W	0	15	S						0	S										1	29	S	0	28	S	PWS. TSI - CA [34.4] TP [44.0] SD [44.3].
VAW-L12L CCK01A02	4ACCK001.80	WCRO	A	RU27	L12L	0	486	S	151	486	IM	0	52	S												0	S										3	33	S				PWS.
VAW-L12R XME01A02	4ACCK004.26	WCRO	A	RU27	L12R	0	12	S	0	12	S	0	12	S	1	12	S									0	S										0	12	S	0	8	S	PWS
VAW-L02R CDN01A02	4ACDN000.01	WCRO	TM	RU07	L02R	0	9	S	0	9	S	0	9	S	2	8	W	0	9	S						0	S										0	9	S				
VAW-L02R CDN01A02	4ACDN001.12	WCRO	A	RU07	L02R	0	12	S	0	12	S	0	11	S	0	13	W									0	S										0	13	S	0	9	S	Stream Flow <7Q10 9/11/2002.
VAW-L02R CDN01A02	4ACDN002.53	WCRO	C	RU07	L02R																							0	S	0	S	0	S	0	S									'02 FT/Pb below detection 2 sp; sediment no PEC exceedances.
VAW-L23R CMP01A02	4ACMP000.88	WCRO	TM	RU49	L23R	1	2	IN	0	2	S	0	2	S	1	2	IN									0	S										0	2	S				PWS. TMDL FC Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L15R CNT01A00	4ACNT001.20	WCRO	C	RU31	L15R																									0	S													'99 Sediment PCB only.
VAW-L15R CNT01A00	4ACNT001.32	WCRO	A/B	RU31	L15R	0	21	S	0	21	S	0	20	S	0	8	S	6	9	IM						0	S	0	S	0	S					NI	1	18	S				5 RBP II surveys (2000 - 2002 & 2004). EPA Wadable Stream Grant.. AQ 2000 sediment.
VAW-L15R CNT01A00	4ACNT012.10	WCRO	TM	RU31	L15R	0	3	S	0	3	S	0	3	S	0	3	S	0	3	S						0	S										0	3	S				
VAW-L12L COA01A02	4ACOA000.60	WCRO	A	RU26	L12L	0	167	S	16	167	S	0	33	S	0	17	W	0	15	S						0	S										0	28	S	0	27	S	PWS. TSI - CA [37.6] TP [38.3] SD [43.7].
VAW-L12L COA01A02	4ACOA000.60	WCRO	A	RU26	L12L	0	489	S	159	489	IM	0	39	S												0	S										1	31	S				PWS.
VAW-L05R CRV01A00	4ACRV000.28	WCRO	TM	RU12	L05R										4	10	IM	5	10	IM																							Bacteria TMDL Study Approved 08/05/2004.
VAW-L05R CRV01A00	4ACRV001.88	WCRO	A	RU12	L05R	0	9	S	0	9	S	0	9	S	3	10	IM									0	S										0	9	S	0	7	S	Stream Flow <7Q10 8/06/2002.
VAW-L05R CRV02A00	4ACRV005.58	WCRO	A	RU12	L05R	0	1	W	0	1	W	0	1	W	1	1	W									0	S										0	1	W				Single Sample 8/08/2001.
VAW-L05L CRV01A02	4ACRV006.19	WCRO	A	RU12	L05L	0	11	S	0	11	S	0	11	S	0	11	S									0	S										0	10	S	0	10	S	No new data TSI - CA [47.4] TP [48.4] SD [54.2]. CA corrected from 2004 IR.
VAW-L05L CRV01A02	4ACRV006.19	WCRO	A	RU12	L05L	0	12	S	8	12	IM	0	12	S												0	S	0	S								2	11	O				AQ 2000 sediment.
VAW-L05R CRV02A00	4ACRV-1-SOS	WCRO	CMON	RU12	L05R																															LP								SOS 2 surveys 2002 Modified Meth. (Acceptable).
VAW-L15R CTO01A04	4ACTO001.01	WCRO	FPM	RU31	L15R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W						0	S	0	S							W	0	1	W	0	1	W	VAEQ99-206 (2002).
VAW-L42R DAN01A02	4ADAN169.57	WCRO	A	RD02	L42R	0	3	IM	0	3	S	0	3	S	0	3	S									0	S	0	S	0	S						0	3	S				*2002 Temp ▯C Listed Class V- All exceeds occur in July.. Insufficient data to de-list. AQ 2000 sediment.
VAW-L42R DAN02A02	4ADAN183.06	WCRO	FPM	RD02	L42R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	2	S	0	1	W	VAEQ99-486 (2004).
VAW-L42R DAN02A02	4ADAN183.83	WCRO	C	RD02	L42R																											0	S	0	S									'99 FT OK. Pb detected 1 sp.
VAW-L42L DAN02A02	4ADAN187.94	WCRO	A	RD01	L42L	0	7	S	0	7	S	0	7	S				0	6	S						0	S										0	7	S	0	7	S	Townes Res. DO/Temp profile data not available. TSI - CA [37.0] TP [49.0] SD [53.7].
VAW-L42L DAN02A02	4ADAN187.94	WCRO	A	RD01	L42L	0	7	S	1	7	IN	0	6	S				0	6	S						0	S										0	6	S				Townes Res
VAW-L42R DAN06A02	4ADAN-SOS	WCRO	CMON	RD01	L42R																															LP								SOS 1 survey 2000 Traditional Meth. (Good).
VAW-L20R DAY02A00	4ADAY003.97	WCRO	B	RU39	L20R	0	1	W	0	1	W	0	1	W																						NI								PWS. 1 RBP II survey (2002).
VAW-L14R DOE01A06	4ADOE002.47	WCRO	A	RU30	L14R	0	12	S	0	12	S	0	12	S	3	12	IM									0	S										0	12	S	0	8	S	
VAW-L03R DRR01A06	4ADRR000.21	WCRO	A	RU09	L03R	0	3	S	0	3	S	0	3	S	0	3	S	0	3	S						0	S										0	3	S				
VAW-L25R ECR01A00	4AECR003.02	WCRO	A/TM	RU51	L25R	0	11	S	0	11	S	0	11	S	6	11	IM									0	S	0	S	0	S						2	11	O				PWS. FC Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01. AQ 2000 sediment.
VAW-L25R ECR02A02	4AECR007.62	WCRO	TM	RU51	L25R	0	1	W	0	1	W	0	1	W	1	1	IM									0	S										1	1	W				PWS. FC Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L25R ECR02A02	4AECR016.99	WCRO	TM	RU51	L25R	0	1	W	0	1	W	0	1	W	1	1	IM									0	S										0	1	W				PWS. FC Surface observation shown; FC stirred Bottom observation 1/1-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L01R ELT01A02	4AELT-3-SOS	WCRO	CMON	RU04	L01R																															LP								SOS 1surwv 2000 Traditional Meth. (Excellent).
VAW-L01R ELT01A02	4AELT-4-SOS	WCRO	CMON	RU04	L01R																															LP								SOS 2 surveys 2000 Traditional Meth. (1 Excellent; 1 Fair).
VAW-L01R ELT01A02	4AELT-6-SOS	WCRO	CMON	RU04	L01R																															LP								SOS 3 surveys 2000 Traditional Meth. (Excellent).
VAW-L01R ELT01A02	4AELT-8-SOS	WCRO	CMON	RU04	L01R																															LP								SOS 1 survey 2000 Traditional Meth. (Excellent).
VAW-L10R FGC01A00	4AFGC002.52	WCRO	A	RU24	L10R	0	8	S	0	8	S	0	7	S	3	8	IM									0	S	0	S	0	S						1	8	IN				PWS. Bacteria TMDL Study APPROVED. AQ 2000 sediment.
VAW-L27R FNG01A02	4AFNG001.06	WCRO	TM	RU55	L27R	0	2	S	0	2	S	0	2	S	2	2	IM									0	S										0	2	S				PWS. 2004 Bacteria Listed. 2/2-IM. FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L18R FRY01A06	4AFRY006.08	WCRO	FPM	RU37	L18R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S			0	S	0	S					W	0	1	W	0	1	W	VAEQ99-281 (2003). SPMD.
VAW-L08R GCR01A00	4AGCR000.01	WCRO	A/B	RU21	L08R	2	13	IM	0	13	S	0	13	S	1	11	IM									0	S									NI	0	11	S	0	7	S	NEW-1. 2 RBP II survey (2000). Bacteria TMDL Study APPROVED 3/09/2001. Bacteria '98 Listed station. Stream Flow <7Q10 7/24/2002. *Insufficient data to de-list.
VAW-L12L GIL01A02	4AGIL002.39	WCRO	A	RU25	L12L	0	94	S	6	95	S	0	29	S	1	16	W	0	14	S						0	S										1	27	S	0	26	S	PWS. TSI - CA [44.6] TP [42.9] SD [50.5].
VAW-L12L GIL01A02	4AGIL002.39	WCRO	A	RU25	L12L	0	217	S	82	217	IM	0	28	S												0	S										4	23	S				PWS.
VAW-L11R GIL01A00	4AGIL004.46	WCRO	A/C	RU25	L11R	0	2	S	0	2	S	0	2	S	0	2	S									0	S			0	S						0	2	S	0	1	W	PWS. '04 sediment PCB only. Bacteria TMDL Study APPROVED 5/31/2002.
VAW-L11R GIL01A00	4AGIL008.30	WCRO	A	RU25	L11R	0	30	S	0	30	S	0	30	S	8	30	W	8	17	IM						0	S										3	30	S	0	8	S	PWS. Bacteria TMDL Study APPROVED 5/31/2002.
VAW-L11R GIL01A00	4AGIL008.56	WCRO	FPM	RU25	L11R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W						0	S	0	S	0	S					NI	0	1	W	0	1	W	PWS VAEQ99-151 (2002). 2 RBP II surveys (2002).
VAW-L11R GIL01A00	4AGIL009.21	WCRO	B	RU25	L11R	0	1	W	0	1	W	0	1	W																						W								PWS. 1 RBP II survey (2000). Bacteria TMDL Study APPROVED 5/31/2002.
VAW-L11R GIL03A02	4AGIL023.22	WCRO	A	RU25	L11R	0	20	S	0	20	S	0	20	S	3	20	IM									0	S	0	S	0	S						1	20	S	0	8	S	Bacteria TMDL Study APPROVED 5/31/2002. AQ 2000 sediment.
VAW-L05R GLA01A00	4AGLA000.20	WCRO	A/TM	RU13	L05R	0	20	S	0	20	S	0	19	S	18	31	W	10	25	IM						0	S										0	21	S	0	8	S	Stream Flow <7Q10 8/06/2002. Bacteria TMDL Study Approved 08/05/2004.
VAW-L05R GLA02A00	4AGLA004.39	WCRO	A/TM	RU13	L05R	0	20	S	0	20	S	0	20	S	15	21	W	10	15	IM						0	S										0	21	S	0	8	S	Stream Flow <7Q10 8/06/2002. Bacteria TMDL Study Approved 08/05/2004.
VAW-L05R GLA03A00	4AGLA005.04	WCRO	C	RU13	L05R																							0	S	0	S	0	S	0	S									'02 FT no TV/TSV exceedances; sediment no PEC exceedances.
VAW-L05R GLA04A00	4AGLA008.10	WCRO	TM	RU13	L05R										5	10	IM	3	10	IM																							Bacteria TMDL Study Approved 08/05/2004.
VAW-L05R GLA01A00	4AGLA-2-SOS	WCRO	CMON	RU13	L05R																															LP								SOS 1 survey 2002 Modified Meth. (Acceptable).
VAW-L05R GLA01A00	4AGLA-SOS	WCRO	CMON	RU13	L05R																															LP								SOS 1 survey 2002 Modified Meth. Stream Flow <7Q10.
VAW-L20R GNE01A04	4AGNE000.16	WCRO	C	RU39	L20R																									0	S													'99 PCB sediment only.
VAW-L51L GOB02A06	4AGOB003.86	WCRO	A	RD20	L51L	0	5	S	0	5	S	1	4	IN				0	6	S						0	S										0	5	S	0	5	S	TSI - CA [33.9d] TP [37.3T] SD [55.1S].

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-L51L GOB02A06	4AGOB003.86	WCRO	A	RD20	L51L	0	23	S	12	23	IM	0	10	S												0	S																
VAW-L01R GOS01A02	4AGOS000.71	WCRO	B	RU01	L01R	0	2	S	0	2	S	0	2	S																							NI							2 RBP II benthic suneys (2000).
VAW-L01R GOS01A02	4AGOS-SOS	WCRO	CMON	RU01	L01R																																LP							SOS 1 survey 2000 Traditional Meth. (Excellent).
VAW-L22R GSE01A00	4AGSE000.20	WCRO	A	RU45	L22R	0	9	S	0	9	S	0	9	S	2	9	IM							0	S	0	S	0	S	0	S							0	9	S					PWS. AQ 2000 sediment.
VAW-L22R GSE02A00	4AGSE013.78	WCRO	C	RU43	L22R																							0	S	0	S	0	S												PWS. '99 FT/Sed.
VAW-L21R GSE01A00	4AGSE022.55	WCRO	A	RU41	L21R	0	9	S	0	9	S	0	9	S	1	9	IN									0	S			0	S	0	S					0	9	S					PWS.
VAW-L20R GSE01A00	4AGSE037.78	WCRO	A	RU39	L20R	0	18	S	0	18	S	0	18	S	2	9	IM	7	9	IM										0	S	0	S					1	18	S					PWS.
VAW-L20R GSF01A04	4AGSF002.16	WCRO	C	RU39	L20R																									0	S	0	S	0	S	0	S								'02 FT no TV/TSV exceedances; lead (Pb) detected 1 species. Sediment no PEC exceedances:
VAW-L20R GSF01A04	4AGSF002.60	WCRO	A	RU39	L20R	0	1	W	0	1	W	0	1	W										0	S																				PWS. Stream Flow <7Q10 6/25/2002.
VAW-L07R HFW01A08	4AHFW001.72	WCRO	C	RU18	L07R																											0	S												'04 sediment PCB only no PEC exceedance.
VAW-L18R HPN01A06	4AHPN001.62	WCRO	A	RU36	L18R	0	9	S	0	9	S	0	9	S	7	9	IM	4	9	IM						0	S											0	8	S					
VAW-L47R HRN02A00	4AHRN004.93	WCRO	A	RD11	L47R	0	18	S	0	18	S	0	18	S	3	9	IM	3	9	IM						0	S	0	S	0	S	0	S					0	18	S					AQ 2000 sediment.
VAW-L47R HRN02A00	4AHRN007.65	WCRO	FPM	RD11	L47R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S	0	S				W	0	1	W	0	1	W		VAEQ99-331 (2003). SPMD.
VAW-L07R IND01A02	4AIND002.44	WCRO	C	RU18	L07R																											0	S												'04 sediment PCB only no PEC exceedance.
VAW-L26R JHN01A00	4AJHN000.01	WCRO	B/TM	RU54	L26R	0	2	S	0	2	S	0	2	S	1	2	IN									0	S										MI	0	2	S					PWS. 1 RBP II survey (2000). FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L11R JOL01A02	4AJOL000.24	WCRO	B	RU25	L11R	0	1	W	0	1	W	0	1	W																							NI							PWS. 1 RBP II survey (2000). Bacteria TMDL Study APPROVED 5/31/2002.
VAW-L53R JOR01A06	4AJOR000.02	WCRO	A	RD24	L53R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S											0	8	S					
VAW-L05R LAY01A00	4ALAY000.37	WCRO	TM	RU13	L05R										4	9	IM	2	9	IM																								Bacteria TMDL Study Approved 08/05/2004.
VAW-L51R LBT01A06	4ALBT003.07	WCRO	FPM	RD20	L51R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						W	0	2	S	0	1	W	VAEQ99-426 (2004).
VAW-L05R LCK01A00	4ALCK000.38	WCRO	A/TM	RU13	L05R	0	35	S	0	34	S	0	34	S	29	46	W	13	25	IM						0	S											0	37	S	0	8	S	Stream Flow <7Q10 8/06/2002. Bacteria TMDL Study Aporoved 08/05/2004. *GM E.coli 4/5 Calcs.
VAW-L05R LCK01A00	4ALCK002.17	WCRO	TM	RU13	L05R	0	14	S	0	14	S	0	14	S	10	15	W	8	15	IM						0	S											0	15	S	0	2	S	Stream Flow <7Q10 8/06/2002. Bacteria TMDL Study Approved 08/05/2004.
VAW-L42R LDR01A02	4ALDR001.00	WCRO	C	RD03	L42R																											0	S												'99 sediment no PEC exceedances. No additional data.
VAW-L08R LLE03A00	4ALLE005.22	WCRO	A/B/TM	RU22	L08R	0	40	S	0	40	S	1	39	S	25	38	W	21	26	IM						0	S										MI	5	39	O	0	8	S	NEW-1. 3 RBP II suneys (2000 - 2001 - all Spring). Bacteria TMDL Study APPROVED 12/04/2001. Stream Flow <7Q10 7/24/2002.
VAW-L15R LNT01A04	4ALNT001.00	WCRO	FPM	RU31	L15R	0	2	S	0	2	S	0	2	S	1	1	W	1	1	W						0	S	0	S	0	S						W	0	1	W	0	1	W	VAEQ99-201 (2002).
VAW-L26R LOR02A00	4ALOR007.94	WCRO	C	RU54	L26R																									0	S	0	S	0	S	1	IM								PWS. '02 FT no TV/TSV exceedances; sediment no PEC exceedances. *'99 FT PCB 2 species-IM.
VAW-L26R LOR02A00	4ALOR008.64	WCRO	A/TM	RU54	L26R	0	28	S	0	28	S	0	28	S	13	31	IM							0	S			0	S	0	S							15	32	O	0	8	S	PWS. FC TMDL stirred Bottom observation 1/1-W. Stream Flow <7Q10 10/18/2001, 7/15/2002 & 9/12/2002. FC TMDL Study APPROVED 2/02/01. FC TMDL Study APPROVED 02/02/01. AQ 2000 sediment.
VAW-L26R LOR03A00	4ALOR010.78	WCRO	A/TM	RU54	L26R	0	2	S	0	2	S	0	2	S	2	2	IM							0	S													1	2	IN					PWS. FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L26R LOR03A00	4ALOR014.33	WCRO	B/TM	RU54	L26R	0	2	S	0	2	S	0	2	S	2	2	IM							0	S												MI	0	2	S					PWS. 1 RBP II survey (2000). FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L26R LOR04A00	4ALOR014.75	WCRO	A/B/TM	RU54	L26R	0	52	S	0	52	S	0	52	S	16	52	IM	4	9	IM				0	S	0	S	0	S	0	S						NI	2	53	S	0	13	S	PWS. FC TMDL stirred Bottom observation 1/1-W. 1 RBP II survey (2000). Stream Flow <7Q10 10/01/2001, 6/25/2002, 8/29/2002 & 9/25/2002. Bacteria TMDL Study Aporoved 02/02/01. AQ 2000 sediment. Trend Analysis.
VAW-L26R LOR04A00	4ALOR018.96	WCRO	TM	RU54	L26R	0	2	S	0	2	S	0	2	S	2	2	IM	0								0	S											0	2	S					PWS. FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L26R LOR05A00	4ALOR021.92	WCRO	TM	RU54	L26R	0	2	S	0	2	S	0	2	S	2	2	IM									0	S											0	2	S					PWS. FC TMDL Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L26R LOR05A00	4ALOR025.59	WCRO	SS	RU54	L26R										0	1	W																												PWS. Public TMDL request. Stream Flow <7Q10 9/12/2002. Bacteria TMDL Study APPROVED 2/02/01.
VAW-L26R LOR05A00	4ALOR026.73	WCRO	SS	RU54	L26R										0	1	W																												PWS. Public TMDL request. Stream Flow <7Q10 9/12/2002. Bacteria TMDL Study APPROVED 2/02/01.
VAW-L23R LSA01A00	4ALSA001.40	WCRO	A	RU49	L23R	1	8	IN	0	8	S	0	8	S	1	12	S									0	S											0	12	S	0	8	S	PWS. TMDL Study APPROVED 2/2/01. Stream Flow <7Q10 10/18/2001, 7/15/2002 & 9/12/2002.
VAW-L10R LUL01A06	4ALUL002.03	WCRO	C	RU26	L10R																											0	S												'04 sediment PCB only no PEC exceedance.
VAW-L07R LVL01A02	4ALVL003.26	WCRO	C	RU16	L07R																											0	S												'04 sediment PCB only no PEC exceedance.
VAW-L56R LWD01A00	4ALWD002.54	WCRO	A	RD29	L56R	0	18	S	0	18	S	0	18	S	1	9	IN	0	9	S						0	S	0	S	0	S							0	16	S					AQ 2000 sediment.
VAW-L56R LWD03A00	4ALWD011.03	WCRO	A	RD27	L56R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S											1	8	IN					PWS.
VAW-L26R MCR01A00	4AMCR004.60	WCRO	A/TM	RU53	L26R	0	17	S	0	17	S	0	17	S	7	18	IM									0	S											1	20	S					PWS: FC Surface observations shown; FC stirred Bottom observation 1/1-W. Stream Flow <7Q10 7/15/2002 & 9/12/2002. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L04R MDL01A06	4AMDL000.34	WCRO	TM	RU14	L04R	0	9	S	0	9	S	0	9	S	5	9	IM	4	9	IM						0	S											0	9	S	0	9	S	
VAW-L09R MEE01A00	4AMEE000.70	WCRO	B	RU23	L09R	0	3	S	0	3	S	0	2	S																							MI							NEW-1. 3 RBP II suneys (2000 & 2002). Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed.
VAW-L09R MEE01A00	4AMEE004.90	WCRO	A	RU23	L09R	0	27	S	0	27	S	0	27	S	16	27	W	16	26	IM						0	S	0	S	0	S							2	26	S					Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed station. AQ 2000 sediment.
VAW-L09R MEE01A00	4AMEE007.85	WCRO	A	RU23	L09R	0	18	S	0	18	S	0	18	S	8	18	W	8	17	IM						0	S											2	18	O					NEW-1. Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed station.
VAW-L09R MEE03A00	4AMEE009.86	WCRO	A	RU23	L09R	0	27	S	0	27	S	0	27	S	12	26	W	10	25	IM						0	S	0	S	0	S							2	25	S					Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed station.AQ 2000 sediment.
VAW-L09R MEE05A00	4AMEE019.49	WCRO	B	RU23	L09R	0	2	S	0	2	S	0	2	S																							NI							NEW-1. 2 RBP II suneys (2002 - 2003). Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed.
VAW-L09R MEE05A00	4AMEE021.13	WCRO	A	RU23	L09R	1	9	IN	0	9	S	0	9	S	2	9	IM	0	9	S						0	S											0	9	S					NEW-1. Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed station.
VAW-L09R MHA01A00	4AMHA000.01	WCRO	A	RU23	L09R	0	18	S	0	18	S	0	18	S	11	17	W	10	16	IM						0	S											2	17	O					NEW-1. Bacteria TMDL Study APPROVED 4/27/01. Bacteria '98 Listed station.
VAW-L55R MRR01A00	4AMRR000.02	WCRO	A	RD25	L55R	0	19	S	0	19	S	0	18	S	1	21	IM											0	S	0	S							0	21	S	0	9	S	*Remains Listed minimal additional data. Stream Flow <7Q10 6/10/2002 & 8/06/2002. AQ 2000 sediment.
VAW-L04R MSN01A00	4AMSN000.53	WCRO	B	RU10	L04R	0	1	W	0	1	W	0	1	W																							MI							1 RBP II survey (2004 Fall).
VAW-L04R MSN01A00	4AMSN000.67	WCRO	TM	RU10	L04R	0	9	S	0	9	S	0	9	S	4	20	W	5	20	IM						0	S											0	9	S					*E.coli GM 2/5 Calc. - 'IM'.
VAW-L04R MSN01A00	4AMSN003.05	WCRO	B	RU10	L04R	0	1	W	0	1	W	0	1	W																							SI							1 RBP II survey (2004 Fall).
VAW-L04R MSN02A00	4AMSN012.62	WCRO	SS	RU10	L04R										1	6	W																												SS 975101. Data > 5 yrs. No GM exceeds.
VAW-L04R MSN01A00	4AMSN-2-SOS	WCRO	CMON	RU10	L04R																																HP							SOS 1 survey 2002 Modified Meth. (Unacceptable).
VAW-L04R MSN01A00	4AMSN-3-SOS	WCRO	CMON	RU10	L04R																																HP							SOS 2 suneys Modified Meth. (1 Unacceptable; 1 Acceptable).
VAW-L49R MTR01A02	4AMTR010.33	WCRO	A	RU14	L49R	0	9	S	0	9	S	0	9	S	1	9	IN									0	S	0	S	0	S							0	9	S					AQ 2000 sediment.
VAW-L04R MUR01A00	4AMUR001.63	WCRO	A	RU14	L04R	0	6	S	0	6	S	0	6	S	2	6	IM									0	S											0	6	S					
VAW-L04R MUR01A00	4AMUR-B-SOS	WCRO	CMON	RU14	L04R																																MP							SOS 2 suneys 2002 Modified Meth. (2 Unacceptable).
VAW-L46R NMR01A00	4ANMR002.60	WCRO	A/C	RD12	L46R	0	19	S	0	19	S	0	19	S	1	21	IM									0	S	0	S	0	S	0	S	0	S			0	21	S	0	8	S	PWS. *2004 Bacteria Listed. 3/25-IM. '02 FT no TV/TSV exceedances; sediment no PEC exceedances. '99 FT. AQ 2000 sediment. Stream Flow <7Q10 6/19/2002 & 8/06/2002.
VAW-L46R NMR05A02	4ANMR020.13	WCRO	A	RD12	L46R	0	10	S	0	10	S	0	10	S	4	12	IM									0	S											0	12	S	0	8	S	PWS. Stream Flow <7Q10 6/19/2002 & 8/06/2002
VAW-L24R NOT01A02	4ANOT001.06	WCRO	A/TM	RU50	L24R	0	16	S	0	16	S	0	16	S	7	20	IM							0	S	0	S	0	S	0	S							0	20	S	0	8	S	PWS; Stream Flow <7Q10 10/18/2001, 7/15/2002 & 9/12/2002. FC stirred Bottom observation 1/1-W. Bacteria TMDL Study APPROVED 02/02/01. AQ 2000 sediment.
VAW-L04R ORE01A00	4AORE000.19	WCRO	A/TM	RU14	L04R	0	15	S	0	15	S	0	15	S	18	27	W	16	21	IM						0	S											0	15	S					
VAW-L27R ORR01A04	4AORR002.63	WCRO	FPM	RU55	L27R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S						W	0	2	S	0	1	W	PWS. VAEQ99-441 (2004).
VAW-L24R OSL01A02	4AOSL000.18	WCRO	TM	RU50	L24R	0	2	S	0	2	S	0	2	S	1	1	W									0	S											0	2	S					PWS; TMDL FC Surface observation shown; FC stirred Bottom observation 1/1-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L13L OWC01A02	4AOWC001.00	WCRO	C	RU38	L13R																			0	S	0	S																		'99 FT.
VAW-L13R OWC01A00	4AOWC004.37	WCRO	FPM	RU38	L13R	0	1	W	0	1	W	0	1	W	0	1	W									0	S	0	S	0	S						W	0	1	W	0	1	W	VAEQ99-016 (2001).
VAW-L13R OWC01A00	4AOWC004.61	WCRO	B	RU38	L13R	0	1	W	0	1	W	0	1	W																							SI							1 RBP II survey (2001).
VAW-L13R OWC01A00	4AOWC005.38	WCRO	A/B	RU38	L13R	0	18	S	0	18	S	0	18	S	5	17	IM	3	9	IM				0	S	0	S	0	S	0	S						NI	0	17	S					2 RBP II suneys (2001 & 2004 Spring). AQ 2000 sediment. 1998 Attach. B station.
VAW-L17R PAA01A04	4APAA000.24	WCRO	FPM	RU35	L17R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						W	0	1	W	0	1	W	VAEQ99-046 (2001).
VAW-L04R PEE01A02	4APEE000.49	WCRO	C	RU14	L04R																									0	S	0	S	0	S	1	IM								*VDH Fish Consumption Advisory. '02 FT PCB [Apx E1] 1 species; Rockbass @ 56.97 ppb. IM proximity to 4APEE001.04; sediment no PEC exceedances.
VAW-L04R PEE01A02	4APEE001.04	WCRO	A/TM	RU14	L04R	0	18	S	0	17	S	0	18	S	12	29	W	10	20	IM						0	S	0	S	0	S							0	18	S					*E.coli GM 2/5 Calc. - 'IM'. VDH Fish Consumption Advisory. AQ 2000 sediment.
VAW-L13L PGG01A02	4APGG003.29	WCRO	A/C/TM	RU37	L18R	0	18	S	0	18	S	0	18	S	9	21	W	5	12	IM						0	S	0	S	0	S	0	S					0	18	S					99 FT/Sed. AQ 2000 sediment.
VAW-L18R PGG02A00	4APGG008.87	WCRO	A	RU37	L18R	0	9	S	0	9	S	1	9	IN	5	9	IM	5	9	IM						0	S											0	8	S					
VAW-L18R PGG02A00	4APGG016.06	WCRO	A	RU36	L18R	0	9	S	0	9	S	0	9	S	5	9	IM	5	9	IM						0	S											0	9	S					
VAW-L16R PGG02A00	4APGG030.62	WCRO	A/TM	RU32	L16R	0	24	S	0	24	S	0	24	S	5	26	IM	4	6	IM						0	S	0	S	0	S							0	24	S	0	9	S	AQ 2000 sediment.
VAW-L14R PGG02A00	4APGG048.81	WCRO	C	RU30	L14R																									0	S	0	S												'99 FT.
VAW-L14R PGG03A00	4APGG052.73	WCRO	A/TM	RU30	L14R	0	51	S	0	51	S	1	50	S	16	50	IM	8	11	IM						0	S	0	S	0	S							2	50	S	0	15	S	Trend Analysis: Data maybe insufficient for analysis. AQ 2000 sediment.
VAW-L14R PGG04A00	4APGG057.84	WCRO	A	RU30	L14R	0	1	W	0	1	W	0	1	W										0	S																				Stream Flow <7Q10 6/25/2002.
VAW-L14R PGG05A02	4APGG068.49	WCRO	A/TM	RU29	L14R	0	15	S	0	15	S	0	15	S	6	18	IM	4	6	IM						0	S											0	15	S	0	9	S	

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS							
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics			Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Bio Mon Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-L14R_PGG05A02	4APGG073.68	WCRO	B	RU29	L14R	0	3	S	0	3	S	0	3	S																						NI							3 RBP II surveys (2000 - 2002 Spring).
VAW-L14R_PGG05A02	4APGG074.87	WCRO	A/TM	RU29	L14R	0	21	S	0	21	S	0	21	S	8	20	IM	4	9	IM						0	S										0	21	S	0	9	S	
VAW-L42R_PRS01A02	4APRS008.76	WCRO	C	RD05	L42R																									0	S												'99 sediment no PEC exceedances. No additional data.
VAW-L51R_RBC02A02	4ARBC005.44	WCRO	A	RD18	L51R	1	3	IM	0	3	S	0	3	S												0	S	0	S	0	S						0	3	S				*2002 Temp □C Listing 2/6- IM. No additional data.
VAW-L50R_RCC02A02	4ARCC006.89	WCRO	B	RD15	L50R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2002).
VAW-L53R_REE01A00	4AREE000.80	WCRO	A	RD23	L53R	0	17	S	0	17	S	1	17	S	0	8	S	1	9	IN						0	S	0	S	0	S						0	17	S				PWS.
VAW-L02R_RNF01A00	4ARNF002.97	WCRO	A	RU08	L02R																																						Station not current within 2006 IR assessment data window. Data > 5 yrs.
VAW-L02R_RNF03A02	4ARNF007.72	WCRO	FPM	RU07	L02R	0	2	S	0	2	S	0	2	S	1	1	W									0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-031 (2001). (coded 4ARNF009.01 EDAS).
VAW-L02R_RNF03A02	4ARNF013.60	WCRO	C	RU07	L02R																							0	S	0	S	1	O	0	S								'02 FT arsenic (As) [Apx E2] 3 species; sediment no PEC exceedances. PEC As <33 ppm. 2 samples (12 & 11 ppm).
VAW-L02R_RNF03A02	4ARNF013.66	WCRO	A/TM	RU07	L02R	0	30	S	0	30	S	0	29	S	21	43	W	12	21	IM				0	S	0	S	0	S	0	S						0	32	S	0	9	S	Stream Flow <7Q10 9/11/2002. *E.coli GM 3/4 Calc. - 'IM'. AQ 2000 sediment. (Includes former 4ARNF015.09).
VAW-L02R_RNF04A02	4ARNF015.50	WCRO	FPM	RU06	L02R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-011 (2001).
VAW-L13L_ROA01A02	4AROA140.66	WCRO	A	RU38	L13L	0	79	S	14	78	IM	1	20	S	0	10	S	1	5	IN						0	S					0	S	0	S		0	15	S	0	15	S	PWS. '99 FT. TSI - CA [42.1] TP [42.2] SD [51.3].
VAW-L13L_ROA01A02	4AROA140.66	WCRO	A	RU38	L13L	0	182	S	56	180	IM	0	22	S												0	S										0	19	S				
VAW-L13L_ROA02A02	4AROA145.34	WCRO	A	RU38	L13L	0	70	S	6	69	S	0	19	S	1	9	IN	2	5	IM						0	S										0	14	S	0	15	S	PWS. TSI - CA [45.3] TP [42.7] SD [54.1]
VAW-L13L_ROA02A02	4AROA145.34	WCRO	A	RU38	L13L	0	111	S	14	110	IM	0	16	S												0	S										0	15	S				
VAW-L13L_ROA02A02	4AROA153.59	WCRO	A	RU38	L13L	0	37	S	0	36	S	0	19	S	0	8	S	2	5	IM						0	S										0	14	S	0	15	S	PWS. TSI - CA [41.5] TP [47.4] SD [63.5] - Not Stratified.
VAW-L12L_ROA01A02	4AROA158.22	WCRO	A	RU27	L12L	0	158	S	0	158	S	0	33	S	0	17	W	0	15	S						0	S										0	29	S	0	28	S	PWS. TSI - CA [36.6] TP [39.7] SD [44.0].
VAW-L12L_ROA01A02	4AROA158.22	WCRO	A	RU27	L12L	0	811	S	243	811	IM	0	67	S												0	S										0	33	S				PWS.
VAW-L12L_ROA01A02	4AROA163.76	WCRO	A	RU27	L12L	0	151	S	6	151	S				1	18	W	0	15	S						0	S										1	30	S	0	29	S	PWS. TSI - CA [36.9] TP [40.3] SD [44.0]
VAW-L12L_ROA01A02	4AROA163.76	WCRO	A	RU27	L12L	0	698	S	226	698	IM															0	S										0	35	S				PWS
VAW-L12L_ROA02A02	4AROA166.65	WCRO	C	RU19	L12L																									0	S												'04 sediment PCB only no exceedance.
VAW-L12L_ROA02A02	4AROA167.34	WCRO	A	RU19	L12L	0	127	S	11	127	S	1	33	S	0	18	W	0	15	S						0	S										2	30	S	0	29	S	PWS. TSI - CA [39.8] TP [42.7] SD [46.0].
VAW-L12L_ROA02A02	4AROA167.34	WCRO	A	RU19	L12L	0	739	S	305	736	IM	0	92	S												0	S										1	35	S				PWS
VAW-L12L_ROA03A02	4AROA175.63	WCRO	A/C	RU19	L12L	0	149	S	1	148	S	1	33	S	0	18	W	1	18	S						0	S					0	S	1	IM		0	30	S	0	29	S	VDH Fish Consumption Advisory. '02 FT PCB [Apx E1] 1 species. TSI - CA [48.2] TP [42.1] SD [52.2]. '99 FT.
VAW-L12L_ROA03A02	4AROA175.63	WCRO	A/C	RU19	L12L	0	601	S	249	601	IM	0	67	S												0	S	0	S								2	34	S				'04 sediment PCB only & '02 Sediment no PEC exceedances.
VAW-L12L_ROA03A02	4AROA180.21	WCRO	A	RU18	L12L	0	165	S	4	165	S	4	34	IM	0	18	W	0	18	S						0	S										1	30	S	0	29	S	PWS. TSI - CA [51.6] TP [45.2] SD [55.2].
VAW-L12L_ROA03A02	4AROA180.21	WCRO	A	RU18	L12L	0	529	S	273	529	IM	0	63	S												0	S										4	32	O				PWS.
VAW-L12L_ROA03A02	4AROA183.64	WCRO	A	RU18	L12L	0	148	S	1	148	S	5	37	IM	1	18	W	1	18	S						0	S										0	30	S	0	29	S	PWS. TSI - CA [55.7] TP [48.5] SD [56.5].
VAW-L12L_ROA03A02	4AROA183.64	WCRO	A	RU18	L12L	0	400	S	233	401	IM	0	63	S												0	S										7	35	O				PWS.
VAW-L12L_ROA04A02	4AROA190.99	WCRO	C	RU16	L12L																									0	S												'04 sediment PCB only no PEC exceedance.
VAW-L12L_ROA04A02	4AROA192.55	WCRO	A	RU16	L12L	0	60	S	0	60	S	1	59	S	13	56	IM									0	S										31	60	O	1	12	S	PWS. No new data. 2004 TSI - CA [65.2] TP[58.7] SD [No Readings]. Trend Analysis.
VAW-L12L_ROA04A02	4AROA192.94	WCRO	A	RU16	L12L	0	119	S	2	119	S	1	40	S	4	30	W	7	30	IM						0	S										7	30	O	1	28	S	PWS. Stream Flow <7Q10 6/25/2002. TSI - CA [57.9] TP [60.8] SD [65.3].
VAW-L12L_ROA04A02	4AROA193.73	WCRO	C	RU16	L12L																									0	S												'04 sediment PCB only no PEC exceedance.
VAW-L12L_ROA04A02	4AROA196.05	WCRO	A/C	RU16	L12L	0	86	S	1	86	S	0	38	S	3	18	W	5	18	IM						0	S					1	O	1	IM		11	30	O	0	28	S	VDH Fish Consumption Advisory PCBs. '02 FT PCB [Apx E1] 4 species. [Apx E2] 1 species mercury (Hg). '99 FT PCB 3 sp. TSI - CA [31.1] TP [61.5] SD [66.8].
VAW-L12L_ROA04A02	4AROA196.05	WCRO	A/C	RU16	L12L																							0	S	0	S												'02 sediment no PEC exceedances.
VAW-L04R_ROA01A00	4AROA199.20	WCRO	TM	RU14	L04R										5	12	W	6	12	IM																							PWS. VDH Fish Consumption Advisory.
VAW-L04R_ROA03A00	4AROA199.60	WCRO	C	RU14	L04R																													1	IM								VDH Fish Consumption Advisory. '99 FT PCB 3 sp.
VAW-L04R_ROA03A00	4AROA199.78	WCRO	C	RU14	L04R																							0	S	4	O	0	S	1	IM								VDH Fish Consumption Advisory PCBs. '02 FT PCB [Apx E1] 2 species; sediment C-Dane & 3 PAHs.
VAW-L03R_ROA02A00	4AROA-1-SOS	WCRO	CMON	RU09	L03R																															LP							SOS 2 sureys 2000 Traditional Meth. (1 Excellent; 1 Good).
VAW-L04R_ROA06A00	4AROA202.20	WCRO	A/B/C	RU14	L04R	0	56	S	0	56	S	0	55	S	13	61	W	6	21	IM				0	S	0	S	0	S	0	S	0	S	0	IM	SI	0	51	S	0	13	S	*E.coli GM 2/6 Calc. - 'IM'. *VDH Fish Consumption Advisory PCBs. Stream Flow <7Q10 9/25/2002. 4 RBP II surveys (2000 - 2004; 3 Fall & 1 Spring). '02 & '04 PCB sediment no PEC exceedances. '02 FT no TV/TSV exceedances. AQ 2000 sediment. Trend Analysis.
VAW-L04R_ROA06A00	4AROA202.32	WCRO	FPM	RU14	L04R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W				0	S	0	S	0	S	1	O					W	0	2	S	0	1	W	VDH Fish Consumption Advisory. VAEQ99-466 (2004). Sediment exceeds acenaphthene @ 310 ppb. EDAS coded 4AROA202.20.
VAW-L04R_ROA06A00	4AROA205.67	WCRO	B	RU14	L04R	0	1	W	0	1	W	0	1	W																						MI							VDH Fish Consumption Advisory. 1 RBP II survey (2000).
VAW-L04R_ROA06A00	4AROA205.73	WCRO	TM	RU14	L04R	0	9	S	0	9	S	0	9	S	7	20	W	7	20	IM						0	S										0	9	S				*E.coli GM 3/6 Calc. - 'IM'. VDH Fish Consumption Advisory.
VAW-L04R_ROA07A00	4AROA206.27	WCRO	B/TM	RU14	L04R	0	3	S	0	3	S	0	3	S																						SI							VDH Fish Consumption Advisory. 3 RBP II surveys (2000 & 2001 Fall; 2004 Spring).
VAW-L04R_ROA07A00	4AROA206.80	WCRO	C	RU14	L04R																							0	S	0	S	0	S	1	IM								VDH Fish Consumption Advisory PCBs. '02 FT PCBs [Apx E1] 1 species; sediment no PEC exceedances. '99 FT PCB 1 sp.
VAW-L03R_ROA01A00	4AROA212.17	WCRO	A/B/TM	RU09	L03R	6	32	IM	0	32	S	0	32	S	4	37	W	4	20	IM						0	S	0	S	0	S					SI	0	27	S				PWS. □C Nat; AQ 2000 & 'IM 2004 sediment no PEC exceedances. 3 RBP II surveys (2000 - 2001). E. coli GM 1/4 'O'.
VAW-L03R_ROA03A00	4AROA215.13	WCRO	B/TM	RU09	L03R	1	11	S	0	11	S	0	11	S	3	9	IM	1	9	IN						0	S	0	S	0	S					NI	0	9	S				PWS. 2 RBP II surveys (2003 - 2004). TM 2004 sediment OK.
VAW-L03R_ROA03A00	4AROA216.33	WCRO	C	RU09	L03R																											0	S	0	S								'02 FT no TV/TSV exceedances.
VAW-L03R_ROA03A00	4AROA217.23	WCRO	C	RU09	L03R																									0	S												'04 sediment PCB only no PEC exceedances.
VAW-L03R_ROA04A00	4AROA219.99	WCRO	C	RU09	L03R																							0	S	0	S	0	S	0	S								'02 FT lead (Pb) detected 1 species; sediment no PEC exceedances.
VAW-L03R_ROA04A00	4AROA220.94	WCRO	TM	RU09	L03R	1	9	IN	0	9	S	0	9	S	3	9	IM	2	9	IM						0	S										0	9	S				PWS
VAW-L03R_ROA04A00	4AROA221.95	WCRO	FPM	RU09	L03R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W						0	S									NI	0	1	W	0	1	W	PWS. VAEQ99-186 (2002) (No Sediment Collected). 2 combined FPM & RBP II surveys (2002).
VAW-L03R_ROA06A00	4AROA224.54	WCRO	B/TM	RU09	L03R	1	14	S	0	14	S	0	14	S	2	8	IM	2	8	IM						0	S	0	S	0	S					NI	0	9	S				PWS. 5 RBP II surveys (2000 - 2004). TM 2004 sediment OK.
VAW-L03R_ROA06A00	4AROA227.42	WCRO	A	RU09	L03R	6	49	IM	0	49	S	1	46	S	8	49	IM	1	9	IN				0	S	0	S	0	S	0	S						0	50	S	0	10	S	PWS; Stream Flow <7Q10 8/06/2002 & 9/11/2002. AQ 2000 sediment. Trend Analysis.
VAW-L04R_ROA01A00	4AROA-2-SOS	WCRO	CMON	RU14	L04R																															MP							SOS 6 sureys 2001-02 Modified Meth. (2 Unacceptable; 2 Acceptable); 2000 Tradtional Meth. (1 Excellent; 1 Good).
VAW-L01R_RSF01A00	4ARSF002.20	WCRO	A	RU05	L01R	1	9	IN	0	9	S	0	9	S	1	9	IN									0	S	0	S	0	S						0	10	S				AQ 2000 sediment.
VAW-L01R_RSF03A00	4ARSF011.73	WCRO	A	RU05	L01R	1	9	IN	0	9	S	0	9	S	1	9	IN									0	S										0	10	S				AQ 2000 sediment.
VAW-L01R_RSF03A00	4ARSF012.43	WCRO	B	RU05	L01R	0	2	S	0	2	S	0	2	S																						NI							2 RBP II benthic surveys (2000).
VAW-L01R_RSF01A00	4ARSF-2-SOS	WCRO	CMON	RU05	L01R																															LP							SOS 2 sureys 2000-01 Modified Meth. (Acceptable); 2000 Traditional Meth. 2 (Excellent).
VAW-L23R_SCB01A00	4ASCB000.16	WCRO	TM	RU49	L23R	0	2	S	0	2	S	0	2	S	0	2	S									0	S										0	2	S				PWS. TMDL FC Surface observations shown; FC stirred Bottom observations 1/2-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L23R_SCB01A00	4ASCB002.30	WCRO	TM	RU49	L23R	0	1	W	0	1	W	0	1	W	0	1	W									0	S										0	1	W				PWS. TMDL FC Surface observation shown; FC stirred Bottom observation 0/1-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L14R_SDA01A00	4ASDA000.67	WCRO	TM	RU29	L14R	0	3	S	0	3	S	0	3	S	3	6	IM	4	6	IM						0	S										0	3	S				
VAW-L14R_SDA01A00	4ASDA007.24	WCRO	A/TM	RU29	L14R	0	15	S	0	15	S	0	15	S	2	14	IM	1	3	IN						0	S										5	15	O	0	9	S	
VAW-L14R_SDA01A00	4ASDA009.77	WCRO	A	RU29	L14R	0	14	S	0	14	S	1	13	S	0	13	S									0	S	0	S	0	S						3	14	O				No additional data beyond 2004 IR. AQ 2000 sediment.
VAW-L14R_SDA02A00	4ASDA009.79	WCRO	A/TM	RU29	L14R	0	28	S	0	28	S	0	28	S	11	27	IM	3	9	IM				0	S	0	S	0	S	0	S						0	28	S	0	9	S	AQ 2000 sediment.
VAW-L23R_SEE01A00	4ASEE003.16	WCRO	A/TM	RU49	L23R	0	20	S	0	20	S	0	20	S	8	22	IM											0	S	0	S						0	22	S	0	7	S	PWS. TMDL FC Surface observations shown; FC stirred Bottom observations 2/2-W. Bacteria TMDL Study APPROVED 2/2/01. Stream Flow <7Q10 10/18/2001 & 7/15/2002. AQ 2000 sediment.
VAW-L45R_SMR01A00	4ASMR004.14	WCRO	A	RD09	L45R	0	9	S	0	9	S	0	9	S	1	9	IM									0	S	0	S	0	S						0	9	S				PWS. *2004 Bacteria Listed. 2/16- IM. No additional data. AQ 2000 sediment.
VAW-L45R_SMR01A00	4ASMR004.17	WCRO	C	RD09	L45R																							0	S	0	S	0	S	1	O								'02 FT no TV/TSV exceedances. '99 FT Benzo(a) pyrene 1 sp. Lead (Pb) detected 1 sp. '02 & '99 sediment no PEC exceedances.
VAW-L43R_SMR01A00	4ASMR016.09	WCRO	A/TM	RD09	L43R	0	28	S	0	28	S	0	27	S	10	38	W	8	20	IM						0	S	0	S	0	S						2	30	S	0	8	S	Stream Flow <7Q10 6/19/2002 & 8/06/2002. E.coli GM 1/1 Calc. AQ 2000 sediment.
VAW-L43R_SMR03A02	4ASMR027.44	WCRO	A	RD06	L43R	0	10	S	0	10	S	0	10	S	2	12	IM									0	S										0	12	S	0	8	S	Stream Flow <7Q10 6/19/2002 & 8/06/2002.
VAW-L43R_SMR06A00	4ASMR033.98	WCRO	A	RD06	L43R	1	13	S	0	13	S	0	12	S	2	15	IM									0	S	0	S	0	S						0	15	S	0	8	S	PWS. Stream Flow <7Q10 6/19/2002 & 8/06/2002. AQ 2000 sediment.
VAW-L03R_SNR02A00	4ASNF007.64	WCRO	FPM	RD06	L43R	0	4	S	0	4	S	0	4	S	0	2	S	0	1	W						0	S	0	S	0	S					W	0	2	S	0	1	W	VAEQ99-051 (2001 & 2002).
VAW-L17R_SNW01A00	4ASNW000.60	WCRO	A/TM	RU35	L17R	0	18	S	0	18	S	0	18	S	7	21	IM	5	12	IM						0	S	0	S	0	S						0	18	S				AQ 2000 sediment.
VAW-L17R_SNW01A00	4ASNW010.08	WCRO	B/TM	RU35	L17R	0	4	S	0	4	S	0	4	S	0	3	S	0	3	S						0	S									NI	0	3	S				1 RBP II survey (2000).
VAW-L03R_SNY01A02	4ASNY000.01	WCRO	C	RU09	L03R																							0	S	3	O												'02 sediment PEC SV exceedances: Pyrene (SV 1520) @ 1702 ppb. Chrysene (SV 1290) @ 1359 ppb. Benzo-a-Pyrene (SV 1450) @ 1723 ppb. Station coded 4ASYD000.01 in datasheet.
VAW-L44R_SOO01A00	4ASOO003.12	WCRO	A	RD08	L44R	0	18	S	0	18	S	0	17	S	2	8	IM	3	9	IM						0	S	0	S	0	S						1	17	S				AQ 2000 sediment.
VAW-L54R_SRE02A00	4ASRE007.90	WCRO	A	RD30	L54R	0	45	S	0	45	S	0	44	S	6	48	IM	2	9	IM						0	S										0	47	S	0	14	S	PWS. Stream Flow <7Q10 8/07/2000, 7/16/2002 & 8/06/2002. Trend Analysis.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS					
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a		
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-L54R_SRE02A00	4ASRE009.53	WCRO	FPM	RD30	L54R	0	1	W	0	1	W	0	1	W	0	1	W	0	1	W						0	S	0	S	0	S					W	0	1	S				VAEQ99-176 (2002).
VAW-L54R_SRE03A00	4ASRE015.43	WCRO	A/B	RD30	L54R	0	19	S	0	19	S	0	19	S	1	17	S							0	S	0	S									NI	0	17	S				4 RBP II surveys (2000, 2001, 2003 & 2004). Stream Flow <7Q10 7/20/2000.
VAW-L54R_SRE04A00	4ASRE019.00	WCRO	B/C	RD26	L54R	0	2	S	0	2	S	0	2	S																						SI							3 RBP II surveys (2001,2003 & 2004).
VAW-L54R_SRE05A00	4ASRE020.75	WCRO	FPM	RD26	L54R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W						0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-326 (2003). SPMD..
VAW-L54R_SRE05A00	4ASRE021.58	WCRO	A	RD26	L54R	0	16	S	0	16	S	0	16	S	3	17	IM							0	S	0	S										0	17	S				No additional data. Stream Flow <7Q10 8/07/2000.
VAW-L54R_SRE05A00	4ASRE022.30	WCRO	B	RD26	L54R	0	4	S	0	4	S	0	4	S																						MI							5 RBP II surveys (2000, 2001, 2003 & 2004).
VAW-L54R_SRE06A00	4ASRE022.71	WCRO	A	RD26	L54R	0	17	S	0	17	S	0	17	S	3	17	IM							0	S	0	S	0	S	0	S						0	17	S				No additional data. Stream Flow <7Q10 8/07/2000. AQ 2000 sediment.
VAW-L54R_SRE08A00	4ASRE026.04	WCRO	B/C	RD26	L54R	0	3	S	0	3	S	0	3	S														0	S	0	S	0	S	1	O	MI							'02 FT PCB [Apx E1] 1 species; Lead (Pb) detected 2 sp. sediment no PEC exceedances. 4 RBP II surveys (2000, 2003 & 2004).
VAW-L54R_SRE09A00	4ASRE026.27	WCRO	A/C	RD26	L54R	0	9	S	0	9	S	0	9	S				1	9	IN						0	S					0	S	0	S		0	9	S				'99 FT lead (Pb) detected 1sp.
VAW-L53R_SRE02A00	4ASRE031.00	WCRO	B	RD24	L53R	0	3	S	0	3	S	0	3	S																						SI							PWS. 3 RBP II surveys (2000 & 2003 - 2004).
VAW-L53R_SRE03A00	4ASRE033.19	WCRO	A/B	RD24	L53R	2	54	S	0	54	S	0	53	S	5	49	S	0	9	S				0	S	0	S	0	S	0	S					NI	0	48	S	0	15	S	PWS. 5 RBP II surveys (2000 - 2001 & 2003 - 2004). AQ 2000 sediment. Trend Analysis.
VAW-L53R_SRE05A00	4ASRE036.55	WCRO	A	RD22	L53R	0	9	S	0	9	S	0	9	S				2	9	IM						0	S										0	9	S				Returns to imaired waters status.
VAW-L52R_SRE05A00	4ASRE043.54	WCRO	A	RD22	L52R	0	50	S	0	50	S	0	50	S	2	49	S	1	9	IN						0	S	0	S	0	S						0	49	S	0	15	S	PWS. AQ 2000 sediment. Trend Analysis.
VAW-L51L_SRE01A02	4ASRE046.90	WCRO	A/C	RD22	L51L	0	47	S	0	46	S	0	23	S	0	16	S	0	3	S						0	S					0	S				1	26	S	0	23	S	'02 FT Pb detected 1 species. No new data 2004 TSI - CA [34.26] TP [55.95] SD [41.72].
VAW-L51L_SRE01A02	4ASRE046.90	WCRO	A/C	RD22	L51L	0	190	S	13	188	S	0	36	S												0	S					1	O	0	S		0	37	S				'02 sediment arsenic (As).
VAW-L51L_SRE01A02	4ASRE048.98	WCRO	A	RD20	L51L	0	54	S	0	54	S	0	24	S	0	25	S	0	3	S						0	S										0	26	S	0	23	S	No new data 2004 TSI - CA [34.19] TP [40.15] SD [45.74].
VAW-L51L_SRE01A02	4ASRE048.98	WCRO	A	RD20	L51L	0	224	S	19	224	S	0	36	S												0	S										1	38	S				
VAW-L51L_SRE02A02	4ASRE052.31	WCRO	A	RD19	L51L	0	54	S	0	54	S	0	24	S	0	24	S	0	3	S						0	S										0	25	S	0	21	S	No new data 2004 TSI - CA [33.64] TP [41.22] SD [46.13].
VAW-L51L_SRE02A02	4ASRE052.31	WCRO	A	RD19	L51L	0	186	S	33	186	IM	1	36	S												0	S	1	O								1	35	S				No new data '99 Sediment nickel (Ni).
VAW-L51L_SRE03A02	4ASRE056.06	WCRO	C	RD19	L51L																							0	S	0	S	0	S	0	S								'99 FT/Sed.
VAW-L51L_SRE03A02	4ASRE056.06	WCRO	A	RD19	L51L	0	66	S	0	66	S	0	36	S	0	33	S	0	3	S						0	S										3	35	S	0	22	S	No new data 2004 TSI - CA [40.31] TP [46.89] SD [48.28].
VAW-L51L_SRE03A02	4ASRE056.06	WCRO	A	RD19	L51L	0	75	S	43	75	IM	0	23	S												0	S	1	O	0	S						1	23	S				AQ '99 nickel (Ni) in Sed.
VAW-L50R_SRE01A00	4ASRE075.69	WCRO	A	RD15	L50R	9	33	IM	0	33	S	0	33	S	4	33	IM	1	9	IN						0	S	0	S	0	S						2	34	S	0	13	S	□C Natural; Stream Flow estimated <7Q10 from partial gage record 8/20/2002. Trend site.
VAW-L07R_SWC01A02	4ASWC001.54	WCRO	C	RU18	L07R																									0	S												'04 sediment PCB only no PEC exceedance.
VAW-L17R_TCC01A06	4ATCC003.71	WCRO	TM	RU34	L17R	0	3	S	0	3	S	0	3	S	0	3	S	1	3	IN						0	S										0	3	S				
VAW-L08R_TEL01A00	4ATEL001.02	WCRO	A/B/TM	RU22	L08R	0	41	S	0	41	S	0	40	S	27	39	W	19	26	IM						0	S									SI	1	39	S	0	8	S	NEW-1: 3 RBP II surveys (2000 & 2002-Spring). Bacteria TMDL Study APPROVED 12/04/2001. Stream Flow <7Q10 7/24/2002.
VAW-L05R_TKR01A00	4ATKR000.17	WCRO	C	RU13	L05R																							0	S	3	O	0	S	1	O								'02 FT PCB [Apx E1] 1 species; sediment - Pb (detected), C-Dane (2 samples), DDD (1 sample), PAH (1 sample - benzo(a)pyrene).
VAW-L05R_TKR01A00	4ATKR000.69	WCRO	A	RU13	L05R	10	48	IM	0	48	S	0	47	S	30	60	W	20	30	IM						0	S	0	S	0	S						1	50	S	0	12	S	Stream Flow <7Q10 23 consecutive days 11/14 - 12/09/2001, 7/30/2002 & 8/06/2002. Bacteria TMDL Study Approved 08/05/2004. *GM E.coli 7/8 Calcs. AQ 2000 sediment. Trend Analysis. Stream misclassified DGIF Letter.
VAW-L05R_TKR01B06	4ATKR009.30	WCRO	A/TM	RU11	L05R	3	20	IM	0	20	S	0	19	S	9	21	W	9	15	IM						0	S										0	21	S	0	8	S	Stream Flow <7Q10 8/06/2002. Bacteria TMDL Study Approved 08/05/2004.
VAW-L05R_TKR03A00	4ATKR015.88	WCRO	A/TM	RU11	L05R	0	19	S	0	19	S	0	18	S	22	30	W	17	25	IM						0	S										0	20	S	0	7	S	Stream Flow <7Q10 8/06/2002. Bacteria TMDL Study Approved 08/05/2004. *GM E.coli 5/5 Calcs.
VAW-L05R_TKR01B06	4ATKR-1-SOS	WCRO	CMON	RU11	L05R																															MP							SOS 1 survey 2001 Modified Meth. (Unaccceptable).
VAW-L05R_TKR02A00	4ATKR-2-SOS	WCRO	CMON	RU11	L05R																															LP							SOS 2 surveys 2001-2002 Modified Meth. (Acceptable). Stream Flow <7Q10.
VAW-L18R_TMA01A06	4ATMA001.46	WCRO	A	RU36	L18R	0	9	S	0	9	S	0	9	S	3	9	IM	2	9	IM						0	S										0	9	S				
VAW-L26R_WEL01A02	4AWEL001.14	WCRO	TM	RU53	L26R	0	1	W	0	1	W	0	1	W	1	1	W									0	S										0	1	W				PWS. FC TMDL Surface observations shown; FC stirred Bottom observation 1/1-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L02R_WLN01A00	4AWLN000.40	WCRO	A/TM	RU07	L02R	0	29	S	0	29	S	0	28	S	23	38	W	12	23	IM						0	S	0	S	0	S						2	31	S	0	9	S	Stream Flow <7Q10 9/11/2002. AQ 2000 sediment.
VAW-L12L_ROA01A02	4AWTH000.40	WCRO	A	RU27	L12L	0	170	S	14	170	S	0	33	S	0	17	W	0	15	S						0	S										0	29	S	0	28	S	PWS. TSI - CA [35.9] TP [38.2] SD [44.8]
VAW-L12L_ROA01A02	4AWTH000.40	WCRO	A	RU27	L12L	0	598	S	156	598	IM	0	50	S												0	S													0	33	S	PWS
VAW-L07L_XKD01A02	4AXKD003.34	WCRO	A	RU17	L07L	0	49	S	32	49	IM	0	9	S												0	S										0	11	S				Beaverdam Creek Res.
VAW-L07L_XKD01A02	4AXKD003.34	WCRO	A	RU17	L07L	0	20	S	0	20	S	0	12	S	0	12	S	0	5	S						0	S										0	12	S	0	12	S	Beaverdam Creek Res. TSI - CA [45.4] TP [41.0] SD [51.5].
VAW-L08R_XKF01A06	4AXKF000.20	WCRO	TM	RU22	L08R										2	2	IM	2	2	IM																							Bacteria TMDL Study APPROVED 2/02/2001.
VAW-L23R_XMB01A02	4AXMB000.18	WCRO	TM	RU49	L23R	0	1	W	0	1	W	0	1	W	1	1	W									0	S										0	1	W				PWS. TMDL FC Surface observation shown; FC stirred Bottom observation 1/1-W. Bacteria TMDL Study APPROVED 02/02/01.
VAW-L11R_XML01A06	4AXML000.56	WCRO	FPM	RU25	L11R	0	2	S	0	2	S	0	2	S	0	1	W	1	1	W				0	S	0	S	0	S	2	O					W	0	1	W	0	1	W	VAEQ99-296 (2003) sediment exceeds PEC Acenaphthene %-tile & Anthracene. SPMD.
VAW-L53R_XMP01A06	4AXMP001.85	WCRO	B	RD24	L53R	0	1	W	0	1	W	0	1	W																						MI							1 RBP II survey (2003).
VAW-L53R_XMP02A06	4AXMP002.21	WCRO	B	RD24	L53R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2003).
VAW-L26R_LOR05A00	4AXMQ000.07	WCRO	SS	RU54	L26R										1	1	W																										PWS. SS Requested by Public. Bacteria TMDL Study APPROVED 2/02/2001.
VAW-L26R_LOR05A00	4AXMR000.46	WCRO	SS	RU54	L26R										0	1	W																										PWS. SS Requested by Public. Bacteria TMDL Study APPROVED 2/02/2001.
VAW-L01R_XMT01A06	4AXMT-SOS	WCRO	CMON	RU01	L01R																															LP							SOS 1 survey 2002 Modified Meth. (Acceptable).
VAW-L07R_XUO01A06	4AXUO000.49	WCRO	FPM	RU19	L07R	0	3	S	0	3	S	0	3	S	1	1	W	1	1	W				0	S	0	S	0	S	0	S					W	0	2	S	0	1	W	PWS. VAEQ99-456 (2004).
VAW-M03R_ARA01A00	4BARA035.07	WCRO	C	YA06	M03R																							0	S	0	S	1	O	0	S								PWS. '02 FT mercury (Hg) 1 species; Sediment no PEC exceedances.
VAW-M02R_LOV01A02	4BLOV007.92	WCRO	A/C	YA05	M02R	4	14	IM	0	14	S	0	14	S	0	14	S									0	S	0	S	0	S	0	S	0	S		0	15	S				PWS. '02 FT no TV/TSV exceedances; sediment no PEC exceedances; □C Natural.
VAW-M02R_LOV01A02	4BLOV008.45	WCRO	FPM	YA05	M02R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W						0	S	0	S	0	S					W	0	1	W	0	1	W	PWS. VAEQ99-191 (2002).
VAW-M02R_LOV03A04	4BLOV017.16	WCRO	FPM	YA05	M02R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W						0	S	0	S	0	S					W	0	1	W	0	1	W	PWS. VAEQ99-142 (2002).
VAW-N35R_ADR01A00	4BADR000.13	WCRO	A/B	NE85	N35R	0	21	S	0	21	S	0	21	S	6	20	IM	0	11	IN								0	S	0	S					NI	0	20	S	0	6	S	1 RBP II survey (2001 Spring).
VAW-N22R_BCK01A00	9-BCK000.74	WCRO	B/TM	NE61	N22R	0	16	S	0	16	S	0	16	S	15	22	W	15	22	IM						0	S										1	15	S				Bacteria & Benthic TMDL Approved 12/02/2004.
VAW-N22R_BCK01A00	9-BCK009.47	WCRO	B/C/TM	NE61	N22R	0	24	S	0	24	S	0	24	S	27	30	W	20	21	IM						0	S	0	S	0	S	0	S	0	S	MI	2	23	S				'00 FT no TV/TSV exceedances; sediment no PEC exceedances. 1 RBP II survey (2003). Bacteria & Benthic TMDL Approved 12/02/2004. AQ 2000 sediment.
VAW-N22R_BCK01A00	9-BCK015.98	WCRO	TM	NE61	N22R	0	15	S	0	15	S	0	15	S	11	14	W	11	14	IM						0	S										0	15	S				Bacteria & Benthic TMDL Approved 12/02/2004.
VAW-N21R_BIC01A02	9-BIC000.14	WCRO	A	NE54	N21R	2	11	IM	0	11	S	0	11	S	1	11	S									0	S										0	11	S	0	7	S	2004 Temp □C Listed.
VAW-N16R_BMK01A02	9-BMK001.11	WCRO	A/B	NE42	N16R	0	9	S	0	9	S	0	9	S	0	9	S	1	9	IN						0	S									NI	0	9	S				2 RBP II surveys (2004).
VAW-N21R_BSH01A04	9-BSH000.05	WCRO	A	NE52	N21R	0	10	S	0	10	S	0	10	S	5	10	IM									0	S										0	10	S	0	6	S	Bacteria '04 Listed.
VAW-N18R_CBC01A00	9-CBC001.00	WCRO	A/B/TM	NE58	N18R	0	25	S	0	25	S	1	24	S	10	28	W	9	23	IM						0	S									SI	0	20	S	0	8	S	PWS. 5 RBP II surveys (2000 & 2002 - 2003). Bacteria & Benthic (Sediment) Approved 08/10/2004.
VAW-N18R_CBC03A00	9-CBC004.38	WCRO	A/B/TM	NE58	N18R	0	44	S	0	44	S	0	43	S	24	46	W	22	40	IM						0	S	0	S	0	S					MI	1	39	S	0	9	S	PWS. 5 RBP II surveys (2000 & 2002 - 2003). Bacteria & Benthic (Sediment) Approved 08/10/2004. AQ 2000 sediment.
VAW-N18R_CBC04A00	9-CBC006.35	WCRO	A/B/C	NE58	N18R	0	24	S	0	24	S	2	24	S	4	17	W	8	16	IM						0	S	0	S	0	S	0	S	0	S	MI	1	18	S				'00 FT no TV/TSV exceedances; '00 sediment no PEC exceedances. 5 RBP II surveys (2000 & 2002 - 2003). Bacteria & Benthic (Sediment) Approved 08/10/2004. AQ 2000 sediment.
VAW-N18R_CBC04A00	9-CBC008.78	WCRO	TM	NE58	N18R	0	1	W	0	1	W	0	1	W	1	1	W									0	S										0	1	W				Station IM due to proximity of up & downstream stations. Bacteria & Benthic (Sediment) Approved 08/10/2004.
VAW-N18R_CBC04A00	9-CBC009.81	WCRO	A/TM	NE58	N18R	0	20	S	0	20	S	0	19	S	9	20	W	6	15	IM						0	S										0	20	S	0	9	S	Bacteria & Benthic (Sediment) Approved 08/10/2004.
VAW-N18R_CNL01A02	9-CNL000.01	WCRO	A	NE57	N18R	0	11	S	0	11	S	0	11	S	3	11	IM									0	S										0	11	S	0	8	S	
VAW-N18R_CNL01A02	9CNL-5-SOS	WCRO	CMON	NE57	N18R																															LP							SOS 1 survey 2001 Traditional Meth. (Excellent).
VAW-N20R_DDD01A00	9-DDD000.04	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Study Approved 12/11/2002.
VAW-N20R_DDD01A00	9-DDD002.62	WCRO	A/C	NE51	N20R																							0	S	0	S	1	O	0	S								Bacteria '98 Listed station. '04 FT arsenic (As) [Apx E2] 1 sp.; Pb detected 2 sp.; sediment no PEC exceedances. '00 FT lead (Pb) detected 1 species; sediment no PEC exceedances. Bacteria TMDL Study Approved 12/11/2002.
VAW-N20R_DDD01A00	9-DDD002.70	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDD02A00	9-DDD004.64	WCRO	A	NE51	N20R	0	3	S	0	3	S	0	2	S	0	3	S							0	S	0	S	0	S	0	S						0	3	S				Bacteria '98 Listed station. Bacteria TMDL Study APPROVED 12/11/2002. AQ 2000 sediment.
VAW-N20R_DDD02A00	9-DDD004.75	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDD02A00	9-DDD006.27	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDD03A02	9-DDD006.61	WCRO	FPM	NE51	N20R	0	4	S	0	4	S	0	4	S	1	2	IN	1	2	IN				0	S	0	S	0	S	0	S					W	0	2	S	0	2	S	VAEQ99-312 (2003 - 2004). SPMD. Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDD03A02	9-DDD008.20	WCRO	SS	NE51	N20R																																0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDD01A00	9DDD-SOS	WCRO	CMON	NE51	N20R																															LP							SOS 6 surveys 2000-02 Traditional Meth. (Excellent). Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDW01A02	9-DDW000.02	WCRO	SS	NE51	N20R	1	1	IM	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS: □C Natural 2002 (2/2) Listing. Bacteria TMDL Approved 12/11/2002.
VAW-N20R_DDW02A02	9-DDW004.02	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002.
VAW-N21R_LIC02A04	9-LIC004.73	WCRO	FPM	NE54	N21R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						0	1	W	0	1	W	VAEQ99-042 (2001).
VAW-N21R_LLL01A04	9-LLL000.05	WCRO	A	NE52	N21R	0	10	S	0	10	S	0	10	S	5	10	IM									0	S										0	10	S	0	6	S	Bacteria '04 Listed.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous		Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-N21R LRV01A00	9-LRV000.34	WCRO	A	NE56	N21R	0	20	S	0	20	S	0	20	S	4	20	IM									0	S	0	S	0	S							0	20	S	0	7	S	PWS. AQ 2000 sediment no PEC exceedances. Bacteria '04 Listed.
VAW-N21L LRV01A02	9-LRV000.44	WCRO	A	NE56	N21L																																						No additional data.
VAW-N21R LRV05A00	9-LRV009.11	WCRO	A	NE55	N21R	0	11	S	0	11	S	0	11	S	2	11	IM									0	S											0	11	S	0	7	S	Bacteria '06 Listed.
VAW-N21R LRV06A00	9-LRV016.68	WCRO	A	NE53	N21R	0	10	S	0	10	S	1	10	S	2	10	IM									0	S											0	10	S	0	7	S	Bacteria '06 Listed.
VAW-N21R LRV06A04	9-LRV032.72	WCRO	A	NE53	N21R	0	11	S	0	10	S	0	10	S	4	11	IM									0	S											0	11	S	0	6	S	Bacteria '04 Listed.
VAW-N21R LRV06A04	9-LRV035.03	WCRO	FPM	NE52	N21R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	2	S	0	1	W	VAEQ99-421 (2004).
VAW-N19R LRV01A00	9-LRV044.49	WCRO	A	NE49	N19R	1	9	IN	0	8	S	0	9	S				2	8	IM						0	S											0	9	S				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002. No additional data.
VAW-N19R LRV02A00	9-LRV056.74	WCRO	A	NE49	N19R	2	12	IM	0	11	S	0	11	S	0	3	S	3	9	IM						0	S	0	S	0	S							0	12	S				2002 IC Listing (3/16) Natural. AQ 2000 sediment.
VAW-N19R LRV03A00	9-LRV065.57	WCRO	A/B	NE48	N19R	1	9	IN	0	9	S	0	9	S				3	8	IM						0	S									NI	0	9	S				2 RBP II surveys (2004).
VAW-N19R LRV03A00	9-LRV069.88	WCRO	A	NE48	N19R	0	9	S	0	8	S	0	9	S				3	9	IM						0	S											0	9	S				
VAW-N21R LRV06A00	9LRV-1-SOS	WCRO	CMON	NE53	N21R																															LP							SOS 2 surevs 2000 Traditional Meth. (Excellent).
VAW-N24R LRY01A00	9-LRY000.28	WCRO	A	NE74	N24R	0	16	S	0	16	S	0	16	S	1	8	IM	0	8	S						0	S	0	S	0	S							0	16	S				*Bacteria 2002 Listed. 2/17. AQ 2000 sediment.
VAW-N24R LRY02A00	9-LRY004.64	WCRO	B	NE74	N24R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2001 Spring).
VAW-N24R LRY02A00	9LRY-SOS	WCRO	CMON	NE74	N24R																															LP							SOS 1 surev 2000 Traditional Meth. (Good).
VAW-N27R LWK01A00	9-LWK000.77	WCRO	A/B	NE72	N27R	0	19	S	0	19	S	0	19	S	0	9	S	4	9	IM						0	S	0	S							NI	0	18	S				1 RBP II surev (2001 Spring). AQ 2000 sediment.
VAW-N27R LWK02A02	9-LWK020.72	WCRO	B	NE72	N27R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2000).
VAW-N27R LWK01A00	9LWK-SOS	WCRO	CMON	NE72	N27R																															LP							SOS 1 surev 2000 Traditional Meth. (Excellent).
VAW-N19R MDR01A04	9-MDR000.34	WCRO	A	NE48	N19R	0	9	S	0	8	S	0	9	S				3	9	IM						0	S											1	9	IN				
VAW-N19R MDR01A04	9-MDR003.60	WCRO	FPM	NE48	N19R	0	2	S	0	2	S	0	2	S	1	1	W									0	S	0	S	0	S							0	1	W	0	1	W	VAEQ99-026 (2001).
VAW-N21R MDW01A0	9-MDW004.62	WCRO	A	NE56	N21R	0	11	S	0	11	S	1	10	S	6	11	IM									0	S											0	11	S				Mill Cr. SS. Bacteria '02 Listed.
VAW-N21R MLC01A00	9-MLC000.17	WCRO	SS	NE56	N21R	0	2	S	0	2	S	0	2	S	2	2	IM	1	1	IN						0	S											1	2	IN				Mill Cr. SS. FC GM 1/1. Bacteria '98 Listed. Bacteria TMDL Approved 06/05/2002.
VAW-N21R MLC01A00	9-MLC001.31	WCRO	SS	NE56	N21R	0	1	W	0	1	W	0	1	W	1	1	IM	1	1	IN						0	S											1	1	W				Mill Cr. SS. FC GM 1/1. Bacteria '98 Listed. Bacteria TMDL Approved 06/05/2002.
VAW-N21R MLC01A00	9-MLC001.53	WCRO	A	NE56	N21R	0	8	S	0	8	S	0	8	S	5	8	IM									0	S											0	8	S	0	6	S	Bacteria TMDL Approved 06/05/2002.
VAW-N21R MLC01A00	9-MLC002.74	WCRO	A/SS	NE56	N21R	0	12	S	0	12	S	0	11	S	10	12	IM	1	1	IN						0	S											4	12	O	0	7	S	Mill Cr. SS. FC GM 1/1. Bacteria '98 Listed. Bacteria TMDL Approved 06/05/02.
VAW-N21R MLC02A00	9-MLC005.44	WCRO	A/C	NE56	N21R	0	16	S	0	15	S	0	15	S	10	15	IM	1	1	IN				0	S	0	S			0	S			0	S			0	15	S	0	8	S	'00 FT no TV/TSV exceedances; sediment no PEC exceedances. Bacteria '98 Listed. Bacteria TMDL Approved 06/05/2002. AQ 2000 sediment.
VAW-N21R MLC02A00	9-MLC006.00	WCRO	SS	NE56	N21R	0	2	S	0	2	S	0	2	S	1	2	IM	1	1	IN						0	S											1	1	W				Mill Cr. SS. Bacteria '02 Listed. Bacteria TMDL Approved 06/05/2002. No additional data.
VAW-N35R NEW01A0	9-NEW029.59	WCRO	C	NE85	N35R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N29R NEW02A02	9-NEW030.15	WCRO	A/C	NE83	N29R	0	50	S	0	50	S	0	50	S	3	50	S	2	9	IM				0	S	0	S	0	S	0	S	0	S	1	IM			1	50	S	0	8	S	VDH Fish Consumption Advisory PCBs; '02 FT PCB [Apx E1] 1 species; lead (Pb) detected 1 sp.; '01 FT PCB 1 sp; '00 FT PCB 1 sp. Sediment '02, '01, '00 no PEC exceedances. AQ 2000 sediment. Trend Analysis.
VAW-N29R NEW02A02	9-NEW030.20	WCRO	C	NE83	N29R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N29R NEW02A02	9-NEW031.03	WCRO	C	NE83	N29R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N29R NEW02A02	9-NEW032.44	WCRO	C	NE83	N29R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N29R NEW04A02	9-NEW039.98	WCRO	A	NE83	N29R	0	1	W				0	1	W										0	S																			VDH Fish Consumption Advisory PCBs.
VAW-N29R NEW04A02	9-NEW040.00	WCRO	C	NE83	N29R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N24R NEW01A0	9-NEW044.94	WCRO	C	NE83	N29R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N24R NEW01A0	9-NEW050.70	WCRO	C	NE74	N24R																					0	S	0	S	0	S	0	S	4	IM									VDH Fish Consumption Advisory PCBs. '02 FT PCB [Apx E1] 2 species, '01 [Apx E1] FT PCB 2 sp, DDE 1 sp, DDT 1 sp & Heptachlor 1 sp. '02 & '01 sediment no PEC exceedance.
VAW-N23R NEW01A0	9-NEW055.50	WCRO	C	NE63	N23R																									0	S													VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N23R NEW01A0	9-NEW056.22	WCRO	A	NE63	N23R	0	30	S	0	30	S	1	30	S	1	30	S							0	S	0	S	0	S	0	S							0	30	S	0	8	S	VDH Fish Consumption Advisory PCBs. AQ 2000 sediment. AQ 1998 sediment zinc (Zn).
VAW-N22R NEW03A0	9-NEW066.75	WCRO	C	NE62	N22R																									0	S													PWS; VDH Fish Consumption Advisory PCBs. '01 sediment PCB only no PEC exceedance.
VAW-N22R NEW03A0	9-NEW066.90	WCRO	C/SS	NE62	N22R																					0	S			0	S	0	S	1	IM			0	4	S				PWS; VDH Fish Consumption Advisory PCBs. FT '02 (reported as 9-NEW066.99) PCBs [Apx E1] 3 species. '01 FT no TV/TSV exceedances. '00 FT PCBs 1 sp. Sediment '02, '01, '00 no PEC exceedances. Nutrient/Macrophyte Study. Stream Flow <7Q10 8/14/2002.
VAW-N22R NEW03A0	9-NEW067.84	WCRO	C	NE59	N22R																									0	S													PWS; VDH Fish Consumption Advisory PCBs. '01 sediment no PEC exceedance PCB only.
VAW-N22R NEW03A0	9-NEW069.73	WCRO	SS	NE59	N22R																					0	S											0	3	S				PWS. Nutrient/Macrophyte Study. Stream Flow <7Q10 8/14/2002.
VAW-N22R NEW03A0	9-NEW071.27	WCRO	SS	NE59	N22R																					0	S											0	3	S				PWS. Nutrient/Macrophyte Study. Stream Flow <7Q10 8/14/2002.
VAW-N22R NEW05A0	9-NEW073.80	WCRO	C	NE59	N22R																									0	S													PWS; VDH Fish Consumption Advisory PCBs. '01 sediment no PEC exceedance PCB only.
VAW-N22R NEW05A0	9-NEW075.53	WCRO	A/C	NE59	N22R	0	10	S	0	10	S	0	10	S	0	9	S									0	S	0	S	0	S	0	S	0	IM			0	13	S				PWS: *VDH Fish Consumption Advisory PCBs. '04 FT no TV/TSV exceedances; sediment no PEC exceedances. Stream Flow <7Q10 8/14/2002. AQ 2000 sediment lead (Pb) & zinc (Zn).
VAW-N22R NEW06A0	9-NEW075.54	WCRO	C	NE59	N22R																									0	S			0	S									PWS; VDH Fish Consumption Advisory PCBs. '01 sediment no PEC exceedance PCB only.
VAW-N18R NEW01A0	9-NEW077.50	WCRO	C	NE57	N18R																									0	S	0	S	1	IM									VDH Fish Consumption Advisory PCBs. '04 FT PCB [Apx E1] 1 sp.; lead (Pb) detected 1 sp.; sediment no PEC exceedances.
VAW-N18R NEW01A0	9-NEW079.19	WCRO	C	NE57	N18R																					0	S	0	S	0	S	0	S	0	IM									PWS. *VDH Fish Consumption Advisory PCBs. '01 & '00 FT no TV/TSV exceedances; sediment no PEC exceedances.
VAW-N18R NEW02A0	9-NEW081.72	WCRO	A	NE57	N18R	0	48	S	0	48	S	0	48	S	4	50	S	1	9	IN				0	S	0	S	1	O	0	S							0	50	S	0	8	S	Trend Analysis. AQ 2000 sediment zinc (Zn).
VAW-N18R NEW03A0	9-NEW085.94	WCRO	C	NE57	N18R																							0	S	0	S			2	IM									PWS. VDH Fish Consumption Advisory PCBs. '04 FT PCB [Apx E1] 1 sp.; arsenic (As) [Apx E2] 1 sp. Sediment no PEC exceedances. '01 FT/Sed PCB & Heptachlor Epoxide [Apx E1] 1 sp.
VAW-N16L NEW01A02	9-NEW087.14	WCRO	A	NE47	N16L	0	220	S	17	220	S	5	31	IM	0	16	W	0	15	S						0	S											0	29	S	0	29	S	NEW-4. TSI - CA [51.4] TP [45.2] SD [49.2].
VAW-N16L NEW01A02	9-NEW087.14	WCRO	A	NE47	N16L	0	628	S	331	628	IM	0	102	S												0	S											2	34	S				NEW-4.
VAW-N16L NEW01A02	9-NEW088.86	WCRO	C	NE47	N16L																											1	O	1	IM									NEW-4. *VDH Fish Consumption Advisory PCBs. '04 FT lead (Pb) detected 2 species. Sediment no PEC exceedances. '00 FT PCB [Apx E1] 1 species; arsenic (As) [Apx E2] 2 sp.; Pb detected 3 sp. Sediment no PEC exceedances.
VAW-N16L NEW01A02	9-NEW089.34	WCRO	A	NE47	N16L	0	211	S	2	211	S	4	31	IM	0	16	W	0	15	S						0	S											0	29	S	0	29	S	NEW-4. TSI - CA [52.0] TP [46.6] SD [51.2].
VAW-N16L NEW01A02	9-NEW089.34	WCRO	A	NE47	N16L	0	529	S	235	529	IM	0	68	S												0	S											1	33	S				NEW-4.
VAW-N16L NEW02A02	9-NEW092.66	WCRO	A	NE47	N16L	0	273	S	0	273	S	3	38	S	0	17	W	0	16	S						0	S											1	29	S	0	29	S	NEW-4. TSI - CA [53.3] TP [49.3] SD [51.5].
VAW-N16L NEW02A02	9-NEW092.66	WCRO	A	NE47	N16L	0	412	S	197	411	IM	0	22	S												0	S											2	33	S				NEW-4.
VAW-N16L NEW06A02	9-NEW098.32	WCRO	A	NE43	N16L	0	283	S	14	283	S	0	95	S	2	54	W	1	20	S						0	S											0	78	S	0	32	S	NEW-4. TSI - CA [53.1] TP [52.3] SD [55.0]. AQ 1998 sediment nickel (Ni). Trend Analysis.
VAW-N16L NEW06A02	9-NEW098.32	WCRO	A	NE43	N16L	0	72	S	18	72	IM	0	10	S												0	S											0	12	S				NEW-4.
VAW-N16L NEW06A02	9-NEW105.05	WCRO	C	NE43	N16L																							2	O	0	S	2	O	1	IM									NEW-4.*VDH Fish Consumption Advisory; Carp. '04 FT mercury (Hg) [Apx E2] 1 species; arsenic (As) 2 sp.; lead (Pb) detected 1 sp; PCB no TV exceedances. '00 FT PCB [Apx E1] 1 sp. '04 sediment zinc (Zn). '00 sediment Zn.
VAW-N16R NEW01A0	9-NEW106.83	WCRO	A	NE43	N16R	0	5	S	0	5	S	0	5	S	1	6	IN							0	S	0	S											0	6	S				NEW-4. No additional data. Sta discontiued '96 restart '00. Stream Flow <7Q10 10/18/2000.
VAW-N16R NEW01A0	9-NEW107.65	WCRO	B	NE43	N16R																															MI							No additional data. *1998 303(d) List (MI); 2002 Cycle 1 survey 'S'.
VAW-N16L PKC01A02	9-PKC000.00	WCRO	A	NE46	N16L	0	248	S	13	248	S	3	45	S	0	16	W	0	16	S						0	S											1	29	S	0	28	S	PWS. NEW-5. TSI - CA [53.5] TP [45.6] SD [52.6].
VAW-N16L PKC01A02	9-PKC000.00	WCRO	A	NE46	N16L	0	319	S	147	319	IM	0	53	S												0	S	1	O									0	23	S				NEW-5. '99 sed ok. '98 sediment zinc (Zn).
VAW-N16L PKC02A02	9-PKC004.16	WCRO	A	NE46	N16L	0	73	S	3	73	S	4	49	S	0	14	W	0	15	S						0	S											0	27	S	0	27	S	PWS. NEW-5. TSI - CA [57.8] TP [51.3] SD [58.2].
VAW-N16L PKC02A02	9-PKC004.65	WCRO	A/C	NE46	N17R	0	49	S	0	49	S	0	49	S	3	49	S	2	9	IM						0	S	2	O	0	S	0	S	1	IM			1	49	S	0	8	S	NEW-5. *VDH Fish Consumption Advisory PCBs. '04 FT PCB [Apx E1] 1 species; lead (Pb) detected; sediment no PEC exceedances. '00 FT PCB 1 sp.; sediment Cu & Zn.
VAW-N17R PKC01A00	9-PKC005.95	WCRO	FPM	NE46	N17R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	3	O	0	S					W	0	2	S	0	1	W	VAEQ99-437 (2004).
VAW-N17R PKC01A00	9-PKC007.80	WCRO	B/TM	NE46	N17R	0	4	S	0	4	S	0	4	S																						MI							NEW-5. 4 RBP II surveys (2000, 2002 & 2003). Bacteria & Benthic /Cu/Zn) TMDL Approved 08/30/2004.
VAW-N17R PKC01A00	9-PKC007.82	WCRO	C	NE46	N17R																							3	O	6	O	0	S	1	IM									NEW-5. *VDH Fish Consumption Advisory. '04 FT PCB no TV exceedances; sediment Cu, Pb & Zn (PAHs ok). '00 FT PCB 1 species proximity to 9-PKC004.65; sediment Cu, Zn & 6 PAHs.

						CONVENTIONAL WATER COLUMN MONITORING DATA									BACTERIA DATA									WATER COLUMN				SEDIMENT				FISH TISSUE				BENTHIC	NUTRIENTS						
						Temperature			Dissolved Oxygen			pH			Fecal Coliform			E. Coli			Enterococci			Metals		Other Toxics		Metals		Other Toxics		Metals		Other Toxics		Bio Mon	Total Phosphorous			Chlorophyll a			
ID305B	STATION ID	REGION	TYPE	VAHU6	WATERSHED	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	# Samples	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Violations	Status	Status	Violations	# Samples	Status	Violations	# Samples	Status	COMMENTS
VAW-N17R_PKC02A00	9-PKC009.29	WCRO	A/B/TM	NE46	N17R	0	22	S	0	22	S	0	22	S	10	27	W	11	18	IM				0	S	0	S	2	O	0	S					MI	0	18	S				NEW-5. 4 RBP II surveys (2000, 2002 & 2003). AQ 2000 sediment lead (Pb) & zinc (Zn). Bacteria & Benthic (Cu/Zn) TMDL Approved 08/30/2004. *Remains Listed.
VAW-N17R_PKC04A00	9-PKC011.11	WCRO	A/B/TM	NE44	N17R	0	21	S	0	21	S	0	21	S	2	15	IM	2	7	IM						0	S	0	S	0	S	0	S			NI	0	17	S				NEW-5. 4 RBP II surveys (2000,2002 & 2003). Bacteria & Benthic (Cu/Zn) TMDL Approved 08/30/2004. AQ 2000 sediment.
VAW-N17L_PKC01A02	9-PKC016.91	WCRO	A	NE44	N17L	0	73	S	1	73	S	0	12	S	0	13	S	0	7	S						0	S										0	13	S	0	11	S	PWS. TSI - CA [37.2] TP [39.6] SD [44.0].
VAW-N17L_PKC01A02	9-PKC016.91	WCRO	A	NE44	N17L	0	71	S	40	71	IM	0	9	S												0	S										0	13	S				
VAW-N17L_PKC01A02	9-PKC017.71	WCRO	A	NE44	N17L	0	32	S	1	32	S	0	12	S	0	12	S	0	7	S						0	S										0	13	S	0	11	S	PWS. TSI - CA [36.7] TP [39.3] SD [45.6].
VAW-N17L_PKC01A02	9-PKC017.71	WCRO	A	NE44	N17L	0	18	S	5	18	IM	0	9	S												0	S										0	10	S				
VAW-N18R_PLM01A02	9-PLM000.35	WCRO	FPM	NE57	N18R	0	2	S	0	2	S	0	2	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	PWS. VAEQ99-302 (2003). SPMD.
VAW-N18R_PLM01A02	9-PLM000.60	WCRO	A	NE57	N18R	0	11	S	0	11	S	0	11	S	2	11	IM									0	S										0	11	S	0	8	S	PWS.
VAW-N18R_PLM01A02	9-PLM-1-SOS	WCRO	CMON	NE57	N18R																															LP							SOS 1 survey 2000 Modified Meth. (Acceptable).
VAW-N19R_PNC01A06	9-PNC000.69	WCRO	A	NE49	N19R	1	9	IN	0	8	S	0	9	S				3	8	IM						0	S										0	9	S				
VAW-N21R_PPL01A02	9-PPL001.27	WCRO	SS	NE56	N21R	0	0	NA	0	0	NA	0	0	NA	0	0	IM																				0	0	NA	0	0	NA	Mill Cr. SS. Bacteria '02 Listed. Bacteria TMDL Approved 06/05/2002. No additional data.
VAW-N22R_PTY02A00	9-PTY001.72	WCRO	B	NE60	N22R	0	1	W	0	1	W	0	1	W																						NI							Toms Cr. SS. 1 RBP II survey (2004 Fall).
VAW-N20R_REE01A02	9REE-SOS	WCRO	CMON	NE50	N20R																															LP							SOS 4 sureys (3 in 2000 1 in 2001)Traditional Meth. (4 Excellent). Bacteria TMDL Approved 12/11/2002.
VAW-N34R_RHC01A00	9-RHC000.08	WCRO	A	NE82	N34R	0	9	S	0	9	S	0	9	S	5	9	IM									0	S	0	S	0	S						0	9	S				AQ 2000 sediment. No additional data.
VAW-N28R_SNC01A00	9-SNC000.20	WCRO	A/B/C	NE75	N28R	0	11	S	0	11	S	0	10	S	1	9	IN									0	S	0	S	0	S	1	O	1	O	NI	0	9	S				2 RBP II surveys (2000). '04 FT arsenic (As) [Apx E2] 1 species; lead (Pb) detected 2 sp. '00 FT PCB [Apx E1] 1 ss.; sediment no PEC exceedances. AQ 2000 sediment.
VAW-N28R_SNC03A00	9-SNC002.88	WCRO	B	NE75	N28R	0	2	S	0	2	S	0	2	S																						NI							2 RBP II surveys (2000).
VAW-N28R_SNC04A00	9-SNC005.04	WCRO	A/B	NE75	N28R	0	3	S	0	3	S	0	3	S										0	S											NI							2 RBP II surveys (2000).
VAW-N23R_SNK02A00	9-SNK005.38	WCRO	A	NE65	N23R	1	12	S	1	12	S	0	12	S	1	12	S									0	S										0	12	S	0	8	S	
VAW-N23R_SNK02A00	9-SNK012.06	WCRO	A/B	NE64	N23R	1	15	S	0	15	S	0	15	S	1	12	S									0	S									NI	0	12	S	0	8	S	3 RBP II surveys (2000 & 2002).
VAW-N23R_SNK02A00	9-SNK019.59	WCRO	FPM	NE64	N23R	0	4	S	0	4	S	0	4	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-321 (2003). SPMD.
VAW-N23R_SNK02A00	9SNK-A-SOS	WCRO	CMON	NE65	N23R																															LP							SOS 1 survey 2000 Traditional Meth. (Excellent).
VAW-N23R_SNK03A00	9SNK-B-SOS	WCRO	CMON	NE64	N23R																															LP							SOS 1 survey 2000 Traditional Meth. (Excellent).
VAW-N23R_SNK02A00	9SNK-C-SOS	WCRO	CMON	NE64	N23R																															LP							SOS 3 Sureys 2 in 2000 Traditional Meth. (Excellent); 1 survey 2002 Modfied Meth. (Acceptable).
VAW-N22R_STE03A00	9-STE002.41	WCRO	A/C	NE59	N22R	0	40	S	0	40	S	0	40	S	6	39	W	3	19	IM						0	S	0	S	0	S	0	S	0	S	NI	0	42	S	0	6	S	1 RBP II survey (2003 Spring). '00 FT no TV/TSV exceedances; sediment no PEC exceedances. Benthic (Sediment) TMDL Approved 01/28/2004. Bacteria 2002 Listing remains. Trend Analysis. AQ 2000 sediment.
VAW-N22R_STE04A00	9-STE007.29	WCRO	B/TM	NE59	N22R	0	22	S	0	22	S	0	22	S	5	16	W	5	16	IM						0	S									MI	0	18	S				6 RBP II surveys (2000-2003). Stream Flow <7Q10 9/12/2002. Benthic (Sediment) TMDL Approved 01/28/2004. Bacteria 2002 Listing remains.
VAW-N22R_STE05A02	9STE-1-SOS	WCRO	CMON	NE59	N22R																															HP							SOS 2 sureys 2000-01 Traditional Meth. (Poor). Benthic (Sediment) TMDL Approved 01/28/2004. Bacteria 2002 Listing remains.
VAW-N22R_STE04A00	9STE-3-SOS	WCRO	CMON	NE59	N22R																															HP							SOS 2 sureys 2002 Modfied Meth. (Unacceptable). Benthic (Sediment) TMDL Approved 01/28/2004. Bacteria 2002 Listing remains.
VAW-N22R_STE04A00	9STE-4-SOS	WCRO	CMON	NE59	N22R																															HP							SOS 1 survey Traditional Meth. (Poor). Benthic (Sediment) TMDL Approved 01/28/2004. Bacteria 2002 Listing remains.
VAW-N22R_STE04A00	9STE-5-SOS	WCRO	CMON	NE59	N22R																															LP							SOS 1 survey 2002 Modfied Meth. (Acceptable). Benthic (Sediment) TMDL Approved 06/17/2004. Bacteria 2002 Listing remains.
VAW-N22R_STE04A00	9STE-7a-SOS	WCRO	CMON	NE59	N22R																															LP							SOS 1 survey 2002 Modfied Meth. (Acceptable). Benthic (Sediment) TMDL Approved 06/17/2004. 2002 Bacteria 2002 Listing remains.
VAW-N22R_STE04A00	9STE-7-SOS	WCRO	CMON	NE59	N22R																															LP							SOS 1 survey Modified Meth. (Acceptable). Benthic (Sediment) TMDL Approved 6/17/2004. Bacteria 2002 Listing remains.
VAW-N22R_TOM01A00	9-TOM000.42	WCRO	B/SS	NE60	N22R	0	1	W	0	1	W	0	1	W												0	S									NI							Collaborative Study w/DGIF. 1 RBP II survey (2002 Summer).
VAW-N22R_TOM01A00	9-TOM001.68	WCRO	B/SS	NE60	N22R	1	1	W	0	1	W	0	1	W												0	S									NI							Collaborative Study w/DGIF. 1 RBP II survey (2002 Summer).
VAW-N22R_TOM01A00	9-TOM002.19	WCRO	B	NE60	N22R	0	3	S	0	3	S	0	3	S																						NI							Toms Cr. SS. 3 RBP II surveys (2000-2001 Fall).
VAW-N22R_TOM01A00	9-TOM003.15	WCRO	B	NE60	N22R	0	1	W	0	1	W	0	1	W																						NI							Toms Cr. SS. 1 RBP II survey (2002 Spring).
VAW-N22R_TOM02A00	9-TOM005.32	WCRO	B	NE60	N22R	0	3	S	0	3	S	0	3	S																						NI							3 RBP II survey (2003 Spring-2004).
VAW-N22R_TOM02A00	9-TOM011.04	WCRO	TM	NE60	N22R	0	5	S	0	5	S	0	5	S				1	5	IN						0	S										0	5	S				
VAW-N22R_TOM02A00	9-TOM011.49	WCRO	B	NE60	N22R	0	3	S	0	3	S	0	3	S																						NI							Riparian Restoration Study. 3 RBP II surveys (2003 Spring-2004).
VAW-N22R_TOM02A00	9-TOM011.83	WCRO	TM	NE60	N22R	0	5	S	0	5	S	0	5	S				1	5	IN						0	S										0	5	S				
VAW-N22R_TOM02A00	9-TOM012.78	WCRO	B/TM	NE60	N22R	0	16	S	0	16	S	0	16	S	2	13	W	0	13	S						0	S									NI	0	13	S				Toms Cr. SS. 4 RBP II surveys (2002-2004).
VAW-N22R_TOM02A00	9TOM-1-SOS	WCRO	CMON	NE60	N22R																															LP							SOS 2 sureys Traditional Method (Excellent).
VAW-N22R_TOM01A00	9TOM-2-SOS	WCRO	CMON	NE60	N22R																															LP							SOS 1 survey 2000 Traditional Method (Excellent).
VAW-N22R_TOM02A00	9TOM-3-SOS	WCRO	CMON	NE60	N22R																															LP							SOS 4 sureys 3 in 2001 Traditional Meth. (Excellent); 1 survey 2002 Modfied Meth. (Acceptable).
VAW-N22R_TOM02A00	9TOM-4-SOS	WCRO	CMON	NE60	N22R																															LP							SOS 1 survey 2000 Traditional Meth. (Excellent).
VAW-N32R_WFC01A00	9-WFC000.20	WCRO	A	NE81	N32R	0	20	S	0	20	S	0	20	S	1	9	IM	2	9	IM						0	S	0	S	0	S						0	18	S				*Bacteria 2004 Listed. FC 2/18.
VAW-N32R_WFC01A00	9-WFC003.69	WCRO	B/C	NE81	N32R																							1	O	5	O	0	S	0	S	NI							'04 FT arsenic (As) [Apx E2] 1 sp.; sediment no PEC exceedances. '00 FT no PEC exceedances. Sediment lead (Pb) & 5 PAHs- Bio no PEC exceedances.
VAW-N32R_WFC03A00	9-WFC005.61	WCRO	A	NE81	N32R	0	9	S	0	9	S	0	9	S				3	9	IM																	0	9	S				
VAW-N32R_WFC03A00	9-WFC010.66	WCRO	FPM	NE81	N32R	0	2	S	0	2	S	0	2	S														0	S	0	S					W							VAEQ99-037 (2001).
VAW-N32R_WFC03A00	9-WFC011.05	WCRO	A	NE81	N32R	0	7	S	0	7	S	0	7	S				0	7	S																	0	7	S				
VAW-N32R_WFC04A00	9-WFC016.45	WCRO	A	NE81	N32R	0	7	S	0	7	S	0	7	S	1	7	IN																				0	8	S				
VAW-N32R_WFC04A00	9-WFC017.31	WCRO	A	NE81	N32R	0	9	S	0	9	S	0	9	S	2	9	IM																				0	9	S				
VAW-N25R_WLK01A00	9-WLK004.34	WCRO	A/B	NE73	N25R	0	43	S	0	43	S	0	43	S	4	41	S	2	9	IM						0	S	0	S	1	O					NI	0	41	S	0	8	S	2 RBP II surveys (2002). AQ 2000 sediment PCB. Trend Analysis.
VAW-N25R_WLK01A00	9-WLK008.22	WCRO	C	NE73	N25R																							0	S	0	S	1	O	0	S								'04 FT arsenic (As) [Apx E2] 1 sp.; lead (Pb) detected 1 sp.; sediment no PEC exceedances.
VAW-N25R_WLK03A00	9-WLK024.17	WCRO	FPM	NE71	N25R	0	2	S	0	2	S	0	2	S	0	1	W									0	S	0	S	0	S						0	1	W	0	1	W	VAEQ99-002 (2001).
VAW-N25R_WLK03A00	9-WLK026.82	WCRO	FPM	NE71	N25R	0	3	S	0	3	S	0	3	S	0	1	W	0	1	W				0	S	0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-287 (2003). SPMD.
VAW-N25R_WLK03A00	9-WLK033.90	WCRO	A	NE71	N25R	0	13	S	0	13	S	0	13	S	0	12	S									0	S										0	12	S	0	12	S	
VAW-N25R_WLK03A00	9-WLK035.52	WCRO	FPM	NE71	N25R	0	2	S	0	2	S	0	2	S	1	1	W	1	1	W						0	S	0	S	0	S					W	0	1	W	0	1	W	VAEQ99-182 (2002).
VAW-N25R_WLK04A00	9-WLK044.06	WCRO	A	NE67	N25R	0	16	S	0	16	S	0	16	S	0	7	S	3	9	IM						0	S										0	17	S				
VAW-N25R_WLK04A00	9-WLK050.85	WCRO	B	NE67	N25R	0	1	W	0	1	W	0	1	W																						NI							1 RBP II survey (2000).
VAW-N25R_WLK04A00	9-WLK058.04	WCRO	A	NE67	N25R	0	13	S	0	13	S	0	13	S	2	12	IM									0	S										0	12	S	0	12	S	
VAW-N25R_WLK01A00	9WLK-B-SOS	WCRO	CMON	NE73	N25R																															LP							SOS 1 survey 2001 Modified Meth. (Acceptable).
VAW-N25R_WLK01A00	9WLK-RWR1-SOS	WCRO	CMON	NE73	N25R																															LP							SOS 1 survey 2000 Traditional Meth. (Excellent).
VAW-N16R_XAF01A06	9-XAF002.38	WCRO	C	NE47	N16R																							0	S	0	S	0	S	0	S								'02 FT no TV/TSV exceedances; sediment no PEC exceedances.
VAW-N17R_XAG01A02	9-XAG000.25	WCRO	A	NE46	N17R	0	1	W	0	1	W	0	1	W	1	1	W																				0	1	W				NEW-5.
VAW-N20R_XDA01A02	9-XDA000.01	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W												0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002. No additional data.
VAW-N20R_XDB01A02	9-XDB000.49	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W												0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002. No additional data.
VAW-N20R_XDC01A02	9-XDC000.48	WCRO	SS	NE51	N20R	0	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S										0	1	W				Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002. No additional data.
VAW-N20R_XDD01A02	9-XDD000.25	WCRO	SS	NE51	N20R				0	1	W	0	1	W												0	S																Dodd Cr. SS. Bacteria TMDL Approved 12/11/2002. No additional data.
VAW-N21R_XDE01A02	9-XDE000.95	WCRO	SS	NE56	N21R	0	1	W	0	1	W	0	1	W	1	1	IM	1	1	IN						0	S										1	1	W				Mill Cr. SS. Bacteria '02 Listed. Bacteria TMDL Approved 06/05/2002. No additional data.
VAW-N21R_XDF01A02	9-XDF000.11	WCRO	SS	NE56	N21R	0	1	W	0	1	W	0	1	W	1	1	IM	1	1	IN						0	S										0	1	W				Mill Cr. SS. Bacteria '02 Listed. Bacteria TMDL Approved 06/05/2002. No additional data.
VAW-N19R_XDM01A04	9-XDM002.81	WCRO	FPM	NE49	N19R	1	1	W	0	1	W	0	1	W	1	1	W	1	1	W						0	S	0	S								0	1	W				VAEQ99-171 (2002).