SURVEY PROGRAM CODE	DESCRIPTION	CONTACT	PHONE	PARAMETERS
AW	Ambient Watershed Monitoring	Don Smith	804.698.4429	nutrients, bacteria, suspended solids
BN	Chesapeake Bay Non Tidal Network Monitoring	Cindy Johnson	804.698.4385	nutrients, bacteria, suspended solids, hardness
C2	Coastal Probabilistic Program	Don Smith	804.698.4429	nutrients, bacteria, suspended solids, sediment toxicity, sediment chemistry, sediment community
CB	Chesapeake Bay Water Quality and Habitat Monitoring	Cindy Johnson	804.698.4385	nutrients, bacteria, suspended solids, hardness, phytoplankton
CL	Clinch River Special Study	Roger Stewart	804.698.4449	Trace metals, major ions, nutrients.
CM	Citizen Monitoring requests performed by DEQ	Stuart Torbeck	804.698.4461	bacteria, benthics, nutrients, chlorophyll
DM	Dominion Virginia City Hybrid Energy Center	Stuart Phipps	276.676.4839	Mercury
DR	Dan River Fly Ash Spill	John Kennedy	804.698.4312	Metals, nutrients, ions.
ER	Elizabeth River	Roger Everton	757.518.2150	
FI	Facility Inspections	Roger Stewart	804.698.4449	nutrients, bacteria
FP	Freshwater Probabilistic	Larry Willis	540.562.6825	nutrients, bacteria, suspended solids, metals, sediment, ions, benthic, habitat, bed stability
FT	Fish Tissue and Sediment Program	Gabriel Darkwah	804.698.4127	Metals, Organics.
GW	Groundwater Characterization Monitoring	Scott Bruce	804.698.4041	metals, organics, ions, radionuclides, hydrocarbons.
HG	South River South Fork of the Shenandoah River 100 Year Mercury Study	Tara Sieber	540.574.7870	Mercury
IM	Post TMDL Implementation Monitoring	Liz Mckercher	804.698.4291	bacteria, benthics, nutrients.
IR	Incident Response	Roger Stewart	804.698.4449	Spills.
KM	Kepone Monitoring	Garbiel Darkwah	804.698.4127	Kepone.
LB	Lafayette River Bacteriological Sampling	Roger Everton	757.518.2150	Bacteria.
OE	Observed Effects (3C Waters with Observed Effects / Insufficient Data)	James Beckley	804.698.4025	Bacteria, nutrients, benthics.
PA	Probabilistic Ambient Monthly Physical and Chemical Monitoring	Roger Stewart	804.698.4449	nutrients, bacteria, suspended solids, hardness
PC	Pollution Complaint Investigation/Spill containment (PREP)	Roger Stewart	804.698.4449	Oil spills.
PE	Potomac Embayment Network	Jeff Talbot	703.583.3902	Field parameters only.
PF	Pfiesteria Special Study	Roger Everton	757.518.2150	Nutrients, chlorophyll, Pfiesteria.
PT	Freshwater Probabilistic FP Stressed	Larry Willis	540.562.6825	nutrients, bacteria, suspended solids, metals, sediment, ions, benthic, habitat, bed stability
QA	Quality Assurance	James Beckley	804.698.4025	nutrients, bacteria, suspended solids
RB	Benthic Biological Monitoring	Rick Browder	804.698.4134	nutrients, bacteria, suspended solids
RL	Reservoir Monitoring	Rick Browder	804.698.4134	nutrients, bacteria, suspended solids
SH	Shenandoah Fish Disease Task Force	Tara Sieber	540.574.7870	nutrients, bacteria, suspended solids, sediment toxicity, sediment chemistry, sediment community
SS	Special Studies	Roger Stewart	804.698.4449	Study dependent.
TM	TMDL Program	Liz Mckercher	804.698.4291	nutrients, bacteria, suspended solids
TR	Ambient Trend Program	Roger Stewart	804.698.4449	nutrients, bacteria, suspended solids
TW	Waters of Concern	Roger Stewart	804.698.4449	nutrients, bacteria, suspended solids

PROGRAM CODE	PROGRAM DESCRIPTION	ESTIMATED NUMBER OF STATIONS	DEQ'S PROJECTED 2017 DCLS ANALYTICAL BUDGET	OTHER ESTIMATED ANALYTICAL EXPENSES
AW	Ambient Watershed Monitoring	168	$107,165	
BN	Chesapeake Bay Non Tidal Network	40	$99,741	$440,271
C2	Coastal Probabilistic Program	50	$18,864	$104,500
CB	Chesapeake Bay Water Quality and Habitat Monitoring	48	$164,384	$1,507,910
CL	Clinch River Special Study	9	$0	$47,460
CM	Citizen Monitoring requests performed by DEQ	4	$5,721	
DM	Dominion Virginia City Hybrid Energy Center	0	$0	
DR	Dan River Fly Ash Spill	6	$0	$73,700
ER	Elizabeth River	0		
FI	Facility Inspections	94	$7,456	$44,590
FP	Freshwater Probabilistic	75	$78,383	$25,000
FT	Fish Tissue and Sediment Program	20	$0	$103,200
GW	Groundwater Characterization Program	40	$0	$73,027
HG	South River South Fork of the Shenandoah River 100 Year Mercury Study	11	$0	$23,854
IM	TMDL Post Implementation Monitoring	60	$0	$57,180
IR	Incident Response	22	$4,082	
KM	Kepone Monitoring	0	$0	
LB	Lafayette River Bacteriological Sampling	0	$0	

PROGRAM CODE	PROGRAM DESCRIPTION	ESTIMATED NUMBER OF STATIONS	DEQ'S PROJECTED 2017 DCLS ANALYTICAL BUDGET	OTHER ESTIMATED ANALYTICAL EXPENSES
OE	Observed Effects (3C Waters with Observed Effects / Insufficient Data)	0	$0	
PA	Monthly FP monitoirng for physical and chemical parameters	53	$70,496	
PC	Pollution Complaint Investigation/Spill containment (PREP)	6	$2,870	
PE	Potomac Embayment Monitoring	13	$18,589	
PF	Pfiesteria Special Study	0	$0	
PT	FP Stressed Sites	1	$1,038	
QA	Quality Assurance	150	$37,515	
RB	Benthic Biological Monitoring	29	$10,750	
RL	Reservoir Monitoring	83	$65,605	
SH	Shenandoah Fish Disease Task Force	0	$0	
SS	Special Studies	48	$23,969	
TM	TMDL Program	175	$115,769	
TR	Ambient Trend Program	356	$360,392	
TW	Waters of Concern	0	$0	
WATER QUALITY MONITORING ESTIMATED ANALYTICAL 2015 EXPENDITURES	$3,693,478	1560	$1,192,787	$2,500,691
		ACTUAL BUDGET MINUS PROJECTED BUDGET	$8,755	

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
James City County		147-309	Log Flume Observation Well	02080206		GW
Fairfax County	ACCOTINK CREEK	1AACO014.57	Rt. # 620 (Braddock Rd)	02070010	NVRO	TR
Fairfax County	ACCOTINK CREEK	1AACO014.57	Rt. # 620 (Braddock Rd)	02070010	NVRO	BN
Stafford County	AQUIA CREEK	1AAUA003.71	Just before Rail Road Bridge	02070011	NVRO	TR
Stafford County	AQUIA CREEK	1AAUA003.71	Just before Rail Road Bridge	02070011	NVRO	PE
Stafford County	Aquia Creek	1AAUA005.35	Day Marker # 24	02070011	NVRO	PE
Stafford County	AQUIA CREEK	1AAUA014.51	Rt. # 641 (Onville Rd)	02070011	NVRO	TR
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	Rt. # 734 (Snickersville Turnpike)	02070008	NVRO	TR
Loudoun County	BROAD RUN	1ABRB002.15	Rt. # 7 (Leesburg Pike)	02070008	NVRO	TR
Prince William County	Broad Run	1ABRU001.59	Rt. # 692 (Lucasville Rd)	02070010	NVRO	TR
Prince William County	BULL RUN	1ABUL025.94	Rt. # 705 (Lurette Rd)	02070010	NVRO	TR
Alexandria City	Cameron Run	1ACAM002.92	Eisenhower Ave.	02070010	NVRO	TR
Loudoun County	CATOCTIN CREEK	1ACAX004.57	Rt. # 663 (Taylorstown Rd)	02070008	NVRO	TR
Loudoun County	CATOCTIN CREEK	1ACAX004.57	Rt. # 663 (Taylorstown Rd)	02070008	NVRO	BN
Prince William County	CEDAR RUN	1ACER006.00	Rt. # 646 (Aden Rd)	02070010	NVRO	TR
Fauquier County	CEDAR RUN	1ACER016.46	Rt. # 806 (Elk Run Rd)	02070010	NVRO	TR
Westmoreland County	Cold Habor Creek	1ACHC001.50	Cold Harbor Creek at Rt. 693 below dam	02070011	PRO	AW
Northumberland County	COAN RIVER	1ACOA001.44	Coan River, at PIER, END OF RT. 614	02070011	PRO	TR
Fairfax County	Cub Run	1ACUB002.61	Rt. # 658 (Compton Rd)	02070010	NVRO	TR
Fairfax County	Cub Run	1ACUB002.61	Rt. # 658 (Compton Rd)	02070010	NVRO	IM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Fairfax County	Cub Run	1ACUB002.61	Rt. # 658 (Compton Rd)	02070010	NVRO	QA
Fairfax County	Cub Run	1ACUB002.61	Rt. # 658 (Compton Rd)	02070010	NVRO	TM
Fairfax County	CUB RUN	1ACUB003.74	Rt. # 29/211	02070010	NVRO	TM
Fairfax County	Cub Run	1ACUB008.60	Rt. # 661 (Old Lee Highway)	02070010	NVRO	TM
Fairfax County	CUB RUN	1ACUB011.25	Rt. # 50 (John Mosby Hwy)	02070010	NVRO	TM
Fairfax County	DIFFICULT RUN	1ADIF000.86	Rt. # 193 (Georgetown Pike)	02070008	NVRO	TR
Fairfax County	DIFFICULT RUN	1ADIF000.86	Rt. # 193 (Georgetown Pike)	02070008	NVRO	BN
Fairfax County	DOGUE CREEK	1ADOU000.60	Across from the Mt. Vernon Yacht Club	02070010	NVRO	PE
Fairfax County	Elklick Run	1AELC001.39	Rt. # 609 (Pleasant Valley Rd)	02070010	NVRO	TM
Loudoun County	ELKLICK RUN	1AELC003.73	Rt. # 620 (Braddock Rd)	02070010	NVRO	PA
Fairfax County	FLATLICK BRANCH	1AFLL000.88	Rt. # 620 (Braddock Rd)	02070010	NVRO	TM
Alexandria City	FOURMILE RUN	1AFOU000.19	G. W. PARKWAY BRIDGE	02070010	NVRO	TR
Alexandria City	FOURMILE RUN	1AFOU000.19	G. W. PARKWAY BRIDGE	02070010	NVRO	PE
Alexandria City	FOURMILE RUN	1AFOU001.92	Rt. # 120 (W. Glebe Rd)	02070010	NVRO	TR
Loudoun County	GOOSE CREEK	1AGOO002.38	Rt. # 7 (Leesburg Pike)	02070008	NVRO	TR
Loudoun County	GOOSE CREEK	1AGOO011.23	Rt. # 621 (Evergreen Mills Rd)	02070008	NVRO	TR
Loudoun County	GOOSE CREEK	1AGOO030.75	Rt. # 611 (Saint Louis Rd)	02070008	NVRO	TR
Fauquier County	GOOSE CREEK	1AGOO044.36	Rt. # 17 (Winchester Rd)	02070008	NVRO	TR
Fairfax County	Holmes Run	1AHOR005.48	Rt. # 613 (Sleepy Hollow Rd)	02070010	NVRO	TM
Fairfax County	HUNTING CREEK	1AHUT000.01	G. W. PARKWAY	02070010	NVRO	TR
Fairfax County	HUNTING CREEK	1AHUT000.01	G. W. PARKWAY	02070010	NVRO	PE
Fairfax County	JOHNNY MOORE CREEK	1AJOH002.42	Rt. # 658 (Compton Rd)	02070010	NVRO	AW
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	G. W. PARKWAY BRIDGE	02070010	NVRO	TR
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	G. W. PARKWAY BRIDGE	02070010	NVRO	PE

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	Rt. # 15 (James Monroe Hwy)	02070008	NVRO	TR
Northumberland County	LITTLE WICOMICO RIVER	1ALIS002.00	MID-CHANNEL,SUNNYBANK FERRY ROUTE,NORTHU	02070011	PRO	TR
Northumberland County	LODGE CREEK	1ALOG001.20	PIER, END OF RT. 712 (NORTHUMBERLAND COU	02070011	PRO	TR
Stafford County	Long Branch	1ALOH001.51	Abel Lake - Mid Lake (Long Branch Arm)	02070011	NVRO	RL
Stafford County	LONG BRANCH	1ALOH007.93	CURTIS LAKE - 100' FROM DAM	02070011	NVRO	RL
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	LOWER MACHODOC CR OFF RT. 618, DRUM Bay	02070011	PRO	TR
King George County	MATTOX CREEK	1AMAO007.46	MATTOX CREEK, RT. 627	02070011	PRO	AW
Frederick County	Middle Fork Sleepy Creek	1AMIS000.33	Rt. 695 culvert	02070004	VRO	AW
Westmoreland County	MONROE CREEK	1AMON000.96	Monroe Bay END OF RT. 1156 @ marina dock	02070011	PRO	TR
Prince William County	Neabsco Creek	1ANEA000.57	Rail Road Bridge	02070010	NVRO	PE
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	Rt. # 722 (Lincoln Rd)	02070008	NVRO	TR
Westmoreland County	NOMINI CREEK	1ANOM005.99	NOMINI CREEK, RT. 202 BRIDGE	02070011	PRO	TR
Prince William County	OCCOQUAN RIVER/BELMONT BAY	1AOCC002.47	Daymarker #6 (Red), off Sandy Point	02070010	NVRO	PE
Clarke County	OPEQUON CREEK	1AOPE036.13	RT. 655 BRIDGE (FREDERICK COUNTY)	02070004	VRO	TR
Fauquier County	Owl Run	1AOWL001.85	Rt. # 616 (Casanova Rd)	02070010	NVRO	AW
Loudoun County	PINEY RUN	1APIA001.80	Rt. # 671 (Harpers Ferry Rd)	02070008	NVRO	TR
Arlington County	PIMMIT RUN	1APIM000.15	Rt. # 120 (Glebe Rd)	02070010	NVRO	TR
Fairfax County	PINEY BRANCH	1APIY000.05	Rt. # 660 (Fairfax Station Rd)	02070010	NVRO	AW
Fairfax County	POPES HEAD CREEK	1APOE002.00	Rt. # 645 (Clifton Rd.)	02070010	NVRO	TR
Fairfax County	POHICK CREEK (GUNSTON COVE)	1APOH000.93	Off Gunston Hall	02070010	NVRO	TR
Fairfax County	POHICK CREEK (GUNSTON COVE)	1APOH000.93	Off Gunston Hall	02070010	NVRO	PE
Fairfax County	Pohick Creek	1APOH002.32	Across from red brick house (Pohick Bay)	02070010	NVRO	PE
Fairfax County	POHICK CREEK	1APOH005.36	Rt. # 1 (Jefferson Davis Hwy)	02070010	NVRO	TR
Stafford County	POTOMAC CREEK	1APOM002.41	North West of Day Marker #8 (Red)	02070011	NVRO	TR
Stafford County	POTOMAC CREEK	1APOM002.41	North West of Day Marker #8 (Red)	02070011	NVRO	PE
Stafford County	POTOMAC CREEK	1APOM013.02	ABEL LAKE - next to spillway	02070011	NVRO	RL
Prince William County	Powells Creek	1APOW000.57	Just inside Embayment, Off point	02070011	NVRO	TR
Prince William County	Powells Creek	1APOW000.57	Just inside Embayment, Off point	02070011	NVRO	PE
Prince William County	Quantico Creek	1AQUA000.43	100 yds upstream of Rail Road Bridge	02070011	NVRO	TR
Prince William County	Quantico Creek	1AQUA000.43	100 yds upstream of Rail Road Bridge	02070011	NVRO	PE

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Prince William County	QUANTICO CREEK	1AQUA004.46	Rt. # 1 (BUSINESS)	02070011	NVRO	TR
Fairfax County	SOUTH RUN	1ASOH006.66	Burke Lake - Next to spillway	02070010	NVRO	RL
Fairfax County	SOUTH RUN	1ASOH007.26	BURKE LAKE - UPPER LAKE	02070010	NVRO	RL
Prince William County	SOUTH FORK QUANTICO CREEK	1ASOQ006.73	Rt. # 619 (Joplin Rd)	02070011	NVRO	TR
Prince William County	SOUTH FORK QUANTICO CREEK	1ASOQ006.73	Rt. # 619 (Joplin Rd)	02070011	NVRO	BN
Fairfax County	SUGARLAND RUN	1ASUG004.42	Rt. # 7 (Leesburg Pike)	02070008	NVRO	TR
Fairfax County	TRIPPS RUN	1ATRI001.50	Rt. 613 (Sleepy Hollow Rd)	02070010	NVRO	TM
King George County	UPPER MACHODOC CREEK	1AUMC004.43	Rt. # 218 (Windsor Dr)	02070011	NVRO	TR
Fauquier County	Walnut Branch	1AWAL000.79	Rt. # 767 (Tenerife Rd)	02070010	NVRO	AW
Rockingham County	BLACKS RUN	1BBLK000.38	APPROXIMATELY 600' DOWNSTREAM RT. 704 BR	02070005	VRO	IM
Rockingham County	BOONE RUN	1BBON000.60	RT. 635 BRIDGE (ROCKINGHAM COUNTY)	02070005	VRO	TM
Rockingham County	Boone Run	1BBON001.46	Rt. 636 Bridge	02070005	VRO	TM
Shenandoah County	Cedar Creek	1BCDR000.81	Rt. 635 Bridge at Co. line	02070006	VRO	AW
Shenandoah County	CEDAR CREEK	1BCDR013.29	ROUTE 628 BRIDGE	02070006	VRO	TR
Frederick County	Cedar Creek	1BCDR028.86	Rt. 621 Bridge	02070006	VRO	AW
Shenandoah County	Cedar Creek	1BCDR045.30	Off Rt. 713 .5mi upstr Van Buren Furnace	02070006	VRO	TM
Rockingham County	COOKS CREEK	1BCKS003.10	ROUTE 11 BRIDGE	02070005	VRO	IM
Augusta County	Coles Run	1BCLS003.60	COLES RUN RESERVOIR STA.#A,50 FT UPSTREA	02070005	VRO	RL
Rockingham County	Congers Creek	1BCNG003.13	SHENANDOAH LAKE STA. #A 50 FT UPSTREAM O	02070005	VRO	RL
Clarke County	Chapel Run	1BCPL000.95	Rt. 621 Bridge	02070007	VRO	TM
Augusta County	Christians Creek	1BCST000.13	Rt. 907 Bridge	02070005	VRO	AW
Page County	CUB RUN	1BCUB000.40	ROUTE 613 BRIDGE	02070005	VRO	AW
Rockingham County	Dry Fork	1BDFK000.76	Rt. 806 Bridge	02070006	VRO	IM
Clarke County	DOG RUN	1BDGR000.23	ROUTE 621 BRIDGE, NEAR BERRYVILLE	02070007	VRO	TM
Rockingham County	Deep Run	1BDPR000.60	Route 955 Culvert	02070005	VRO	TM
Rockingham County	Deep Run	1BDPR002.09	Route 708 Culvert	02070005	VRO	TM
Rockingham County	DRY RIVER	1BDUR000.02	NORTH RIVER ROAD BRIDGE (ROCKINGHAM CO)	02070005	VRO	IM
Rockingham County	Fridley Run	1BFDY000.02	At Fridley Gap in GW National Forest	02070006	VRO	TM
Frederick County	Fall Run	1BFLR000.57	Rt. 606 Ford	02070006	VRO	AW
Warren County	Flint Run	1BFNT002.16	Rt. 622 Bridge	02070005	VRO	TM
Warren County	Gooney Run	1BGNY000.04	Karo Boat Launch off Rt. 340	02070005	VRO	TM
Page County	HAWKSBILL CREEK	1BHKS000.96	ROUTE 648 BRIDGE BELOW LURAY	02070005	VRO	AW

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Warren County	HAPPY CREEK	1BHPY000.10	AT RIVERTON JUNCTION	02070005	VRO	AW
Page County	Jeremys Run	1BJER000.62	Rt 611 bridge	02070005	VRO	TM
Rockingham County	LINVILLE CREEK	1BLNV001.22	Rt. 1421 Bridge at Gaging Station	02070006	VRO	TR
Rockingham County	LINVILLE CREEK	1BLNV001.22	Rt. 1421 Bridge at Gaging Station	02070006	VRO	IM
Rockingham County	Linville Creek	1BLNV006.49	Rt. 782 Br.	02070006	VRO	IM
Rockingham County	MUDDY CREEK	1BMDD000.40	ROUTE 737 BRIDGE	02070005	VRO	IM
Rockingham County	MUDDY CREEK	1BMDD005.81	RT 726 BRIDGE AT GAGING STATION (ROCKING	02070005	VRO	TR
Rockingham County	MUDDY CREEK	1BMDD005.81	RT 726 BRIDGE AT GAGING STATION (ROCKING	02070005	VRO	BN
Augusta County	Middle River	1BMDL001.30	Route #256 Bridge (Weyers Cave Road)	02070005	VRO	TR
Augusta County	Middle River	1BMDL001.30	Route #256 Bridge (Weyers Cave Road)	02070005	VRO	IM
Augusta County	MIDDLE RIVER	1BMDL036.08	ROUTE 742 BRIDGE	02070005	VRO	IM
Augusta County	MIDDLE RIVER	1BMDL060.48	RT. 705 BRIDGE	02070005	VRO	IM
Augusta County	MOFFETT CREEK	1BMFT006.20	ROUTE 42 BRIDGE	02070005	VRO	IM
Rockingham County	Mountain Run	1BMTR000.93	Rt. 620 Bridge	02070006	VRO	IM
Warren County	SHENANDOAH RIVER, NORTH FORK	1BNFS000.57	DGIF Boat Launch dwstr of Rt. 340 Br.	02070006	VRO	TR
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS010.34	RT. 55 BRIDGE WARREN/SHENANDOAH COUNTY	02070006	VRO	TR
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS010.34	RT. 55 BRIDGE WARREN/SHENANDOAH COUNTY	02070006	VRO	BN
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS070.67	Rt. 698 Bridge at G. S.in Mt. Jackson	02070006	VRO	TR
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS093.53	Rt. 259 Bridge at Gaging Station	02070006	VRO	TR
Shenandoah County	NARROW PASSAGE CREEK	1BNPC000.02	RT. 672 DGIF BOAT LAUNCH (SHENANDOAH COU	02070006	VRO	TM
Rockingham County	North River	1BNTH004.39	Rt. 668 Bridge	02070005	VRO	HG

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Rockingham County	NORTH RIVER	1BNTH014.08	RT. 693 at Quarry upstr of G.S.	02070005	VRO	TR
Augusta County	NORTH RIVER	1BNTH043.48	50 FT FROM DAM-STAUNTON DAM RESERVOIR(AU	02070005	VRO	RL
Augusta County	NORTH RIVER - ELKHORN LAKE	1BNTH045.36	STATION A1 - NEAR THE DAM - AUGUSTA COUN	02070005	VRO	RL
Rockingham County	Onemile Run	1BONE000.71	Route 892 Culvert	02070005	VRO	TM
Augusta County	Paine Run	1BPAN000.20	Power line cut off Rt. 614	02070005	VRO	TM
Clarke County	Page Brook	1BPGE000.09	Rt. 723 Bridge	02070007	VRO	TM
Warren County	PASSAGE CREEK	1BPSG001.36	RT. 55 BRIDGE	02070006	VRO	TR
Warren County	PASSAGE CREEK	1BPSG001.36	RT. 55 BRIDGE	02070006	VRO	TM
Shenandoah County	Passage Creek	1BPSG018.13	Rt. 758 Bridge	02070006	VRO	AW
Rockingham County	QUAIL RUN	1BQAL004.30	Route 646 culvert	02070005	VRO	TM
Rockingham County	QUAIL RUN	1BQAL005.29	ROUTE 644 culvert	02070005	VRO	TM
Clarke County	ROSEVILLE RUN	1BRSC001.42	RT. 340 culvert at Boyce town limit	02070007	VRO	TM
Clarke County	SHENANDOAH RIVER	1BSHN022.63	RT. 7 BRIDGE,DGIF Boat Launch	02070007	VRO	TR
Clarke County	Shenandoah River	1BSHN028.15	Lockes Landing Boat Launch	02070007	VRO	AW
Warren County	Shenandoah River	1BSHN052.75	Boat launch at Old Dam Rd/Beckwith Dr.	02070007	VRO	AW
Shenandoah County	SMITH CREEK	1BSMT004.60	RT. 620 BRIDGE	02070006	VRO	TR
Shenandoah County	SMITH CREEK	1BSMT004.60	RT. 620 BRIDGE	02070006	VRO	BN
Shenandoah County	SMITH CREEK	1BSMT004.60	RT. 620 BRIDGE	02070006	VRO	IM
Rockingham County	SMITH CREEK	1BSMT023.18	RT. 608 BRIDGE (ROCKINGHAM COUNTY)	02070006	VRO	IM
Clarke County	SPOUT RUN	1BSPR000.40	RT. 621 BRIDGE (CLARKE COUNTY)	02070007	VRO	TM
Warren County	SHENANDOAH RIVER, SOUTH FORK	1BSSF003.56	Luray Ave. at water intake	02070005	VRO	TR
Warren County	SHENANDOAH RIVER, SOUTH FORK	1BSSF003.56	Luray Ave. at water intake	02070005	VRO	BN
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF031.38	Off Rt. 663 at boat launch	02070005	VRO	HG
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF054.20	RT. 211 BRIDGE, E OF NEW MARKET	02070005	VRO	TR
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF060.57	RT. 340 BRIDGE at Alma	02070005	VRO	AW
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF068.83	Grove Hill DGIF landing	02070005	VRO	AW
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF078.20	Below dam in Town of Shenandoah	02070005	VRO	HG
Rockingham County	Shenandoah River, South Fork	1BSSF081.36	~1 mile upstream Humes Run	02070005	VRO	FP

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Rockingham County	Shenandoah River, South Fork	1BSSF081.36	~1 mile upstream Humes Run	02070005	VRO	AW
Rockingham County	Shenandoah River, South Fork	1BSSF081.36	~1 mile upstream Humes Run	02070005	VRO	QA
Rockingham County	SHENANDOAH RIVER, SOUTH FORK	1BSSF100.10	RT. 708 BRIDGE	02070005	VRO	TR
Rockingham County	SHENANDOAH RIVER, SOUTH FORK	1BSSF100.10	RT. 708 BRIDGE	02070005	VRO	BN
Rockingham County	SHENANDOAH RIVER, SOUTH FORK	1BSSF100.10	RT. 708 BRIDGE	02070005	VRO	HG
Augusta County	South River	1BSTH002.14	Grottoes Town Park/DGIF Boat Launch	02070005	VRO	HG
Augusta County	SOUTH RIVER	1BSTH007.80	RT. 778 AT HARRISTON gaging station	02070005	VRO	TR
Augusta County	SOUTH RIVER	1BSTH007.80	RT. 778 AT HARRISTON gaging station	02070005	VRO	IM
Augusta County	SOUTH RIVER	1BSTH007.80	RT. 778 AT HARRISTON gaging station	02070005	VRO	HG
Augusta County	South River	1BSTH012.71	at Va. Dept. Forestry river pumphouse	02070005	VRO	HG
Augusta County	SOUTH RIVER	1BSTH019.26	ROUTE 611 BRIDGE, NEAR DOOMS - AUGUSTA C	02070005	VRO	HG
Augusta County	South River	1BSTH019.52	Rt. 611 Bridge at Dooms	02070005	VRO	IM
Augusta County	South River	1BSTH020.85	Old Genicom Property (Rio)	02070005	VRO	IM
Waynesboro City	SOUTH RIVER	1BSTH022.19	AT HOPEMAN PARKWAY BRIDGE	02070005	VRO	HG
Augusta County	South River	1BSTH024.96	Downstream of Jones Hollow confluence	02070005	VRO	HG
Augusta County	South River	1BSTH026.73	At Ridgeview Park below footbridge	02070005	VRO	HG
Waynesboro City	SOUTH RIVER	1BSTH027.85	137 feet downstream of Rt. 664 Bridge	02070005	VRO	TR
Waynesboro City	SOUTH RIVER	1BSTH027.85	137 feet downstream of Rt. 664 Bridge	02070005	VRO	BN
Augusta County	SOUTH RIVER	1BSTH041.68	Private lane, 100 yds upstr Rt. 656 Br.	02070005	VRO	IM
Shenandoah County	Stony Creek	1BSTY023.05	Lake Laura above dam	02070006	VRO	RL
Rockingham County	Twomile Run	1BTWO000.95	Route 754 Culvert (Rocky Bar Rd)	02070005	VRO	TM
Rockingham County	Twomile Run	1BTWO001.79	Private Gate/ford off 2 Mile Run Lane	02070005	VRO	TM
Rockingham County	War Branch	1BWAR003.88	Rt. 620 Bridge	02070006	VRO	IM
Clarke County	Wheat Spring Branch	1BWSB000.22	Rt. 603 Bridge	02070007	VRO	TM
Cumberland County	Angola Creek	2-ANG001.27	ANGOLA CREEK AT RT. 673	02080207	SCRO	AW
Hopewell City	APPOMATTOX RIVER	2-APP001.53	BUOY 8 (CITY OF HOPEWELL)	02080207	PRO	CB

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Petersburg City	APPOMATTOX RIVER	2-APP012.79	APPOMATTOX R., RT. 36 ETTRICK BRIDGE	02080207	PRO	TR
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	ROUTE 600 BRIDGE (CHESTERFIELD COUNTY)	02080207	PRO	BN
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	RT. 360 GOODES BRIDGE	02080207	PRO	TR
Amelia County	APPOMATTOX RIVER	2-APP085.85	RT 621 BRIDGE - CUMBERLAND/AMELIA LINE	02080207	SCRO	TR
Prince Edward County	APPOMATTOX RIVER	2-APP110.93	RT.45 BRIDGE AT FARMVILLE	02080207	SCRO	TR
Prince Edward County	APPOMATTOX RIVER	2-APP110.93	RT.45 BRIDGE AT FARMVILLE	02080207	SCRO	BN
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	RT.15 BRIDGE W OF FARMVILLE (PRINCE EDWA	02080207	SCRO	TR
Appomattox County	SOUTH FORK	2-ARS000.11	Rt. 627	02080207	SCRO	AW
Bath County	BACK CREEK	2-BCC004.71	Off RT. 39 AT GAGING STATION	02080201	VRO	TR
Bath County	BACK CREEK	2-BCC004.71	Off RT. 39 AT GAGING STATION	02080201	VRO	BN
Campbell County	BEAVER CREEK	2-BCR000.20	ROUTE 609 BRIDGE - CAMPBELL COUNTY	02080203	SCRO	AW
Suffolk City	BENNETT CREEK	2-BEN001.42	RT. 17 BRIDGE W OF CHESAPEAKE	02080208	TRO	TR
Prince Edward County	Buffalo Creek	2-BFL011.03	Rt. 658 Bridge	02080207	SCRO	TR
Prince Edward County	Buffalo Creek	2-BFL016.60	Buffalo Creek @ rt 666	02080207	SCRO	AW
Rockbridge County	Buffalo Creek, North	2-BFN000.07	Rt.611 Bridge	02080202	VRO	IM
Rockbridge County	Buffalo Creek, South	2-BFS000.15	Rt. 611 Bridge	02080202	VRO	IM
Cumberland County	BIG GUINEA CREEK	2-BGU001.39	RT. 600 BRIDGE - CUMBERLAND	02080207	SCRO	AW
Botetourt County	BLACK LICK CREEK	2-BKL000.15	rT. 743 bRIDGE NEAR gALA	02080201	WCRO	AW
Rockbridge County	BUFFALO CREEK	2-BLD000.22	Private Br. off Rt. 700, upstr RR br	02080202	VRO	IM
Rockbridge County	Buffalo Creek	2-BLD011.90	Rt. 251 Bridge at Murat	02080202	VRO	IM
Bath County	BULLPASTURE RIVER	2-BLP000.79	800 ft upstream of Rt. 614 Bridge	02080201	VRO	TR
Bath County	BULLPASTURE RIVER	2-BLP000.79	800 ft upstream of Rt. 614 Bridge	02080201	VRO	BN
Prince George County	BAILEY CREEK	2-BLY000.65	Bailey Creek at RT. 10 BRIDGE	02080206	PRO	TR
Prince Edward County	BRIERY CREEK	2-BRI001.00	BRIERY CREEK, BUS RT. 460 BRIDGE	02080207	SCRO	IM
Prince Edward County	BRIERY CREEK	2-BRI010.78	BRIERY CREEK LAKE STA.#1 AT DAM PRINCE E	02080207	SCRO	RL
Prince Edward County	BRIERY CREEK	2-BRI013.12	BRIERY CREEK LAKE UPPER END OF LAKE PRIN	02080207	SCRO	RL
Norfolk City	BROAD CREEK	2-BRO001.35	ROUTE 58 BRIDGE - VA. BEACH BLVD	02080208	TRO	TR
Appomattox County	BENT CREEK	2-BTC000.16	OFF ROUTE 26, NEAR CONFLUENCE WITH JAMES	02080203	SCRO	AW
Nelson County	BUFFALO RIVER	2-BUF002.10	RT. 657 AT GAGING STATION	02080203	SCRO	TR

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Amherst County	BUFFALO RIVER	2-BUF013.53	RT. 29 BRIDGE	02080203	SCRO	AW
Amherst County	Buffalo River	2-BUF026.43	Buffalo River @ Rt 60	02080203	SCRO	AW
Albemarle County	BEAVER CREEK RESERVOIR	2-BVR002.19	Above Dam - Beaver Creek Reservoir	02080204	VRO	RL
Fluvanna County	Byrd Creek	2-BYR021.58	Byrd Creek at Rt. 659	02080205	PRO	AW
Botetourt County	CATAWBA CREEK	2-CAT000.34	BRIDGE NEAR SALISBURY FURNACE-BOTETOURT	02080201	WCRO	AW
Botetourt County	Catawba Creek	2-CAT027.64	Hogan Hollow Rd. (Rt. 737)	02080201	WCRO	TM
Rockbridge County	CEDAR CREEK	2-CEC000.04	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080201	VRO	AW
Rockbridge County	CEDAR CREEK	2-CEC000.04	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080201	VRO	IM
Rockbridge County	Cedar Creek	2-CEC003.60	Rt. 609 Bridge (Red Mills Rd.)	02080201	VRO	IM
Fluvanna County	Cunningham Creek, North Fork	2-CFK001.31	u.s. Co. Rt. 619	02080204	VRO	TM
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	77 feet downstream of Rt. 42 bridge	02080202	VRO	TR
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	77 feet downstream of Rt. 42 bridge	02080202	VRO	BN
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	Chickahominy River at RT. 5 BRIDGE	02080206	PRO	TR
James City County	CHICKAHOMINY RIVER	2-CHK006.14	Chickahominy River at BUOY 18	02080206	PRO	CB
New Kent County	CHICKAHOMINY RIVER	2-CHK023.64	BELOW WALKERS DAM-Rockahock Cmpgrd dock	02080206	PRO	TR
Charles City County	Chickahominy River	2-CHK025.15	Chickahominy Reservoir, Station 1	02080206	PRO	RL
Charles City County	CHICKAHOMINY RIVER	2-CHK026.94	CHICKAHOMINY LAKE STA #2 UPPER LAKE NEW	02080206	PRO	RL
Charles City County	Chickahominy River	2-CHK029.54	Chickahominy Reservoir	02080206	PRO	RL
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	Chickahominy R. at Rt 618 at gage	02080206	PRO	BN
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	CHICKAHOMINY RIVER RT. 360 BRIDGE	02080206	PRO	TR
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	CHICKAHOMINY RIVER RT. 625 BRIDGE	02080206	PRO	TR
James City County	COLLEGE CREEK	2-CLG000.23	COLONIAL PKWY BRIDGE	02080206	TRO	TR
Rockbridge County	Colliers Creek	2-CLL001.99	Rt. 644 Bridge	02080202	VRO	IM
Fluvanna County	Cunningham Creek, Middle Fork	2-CNM001.75	upstream Co. Rt. 693 (now pvt road)	02080204	VRO	TM
Botetourt County	CRAIG CREEK	2-CRG001.20	ROUTE 818, NEAR BESSEMER - BOTETOURT COU	02080201	WCRO	TR
Craig County	Craig Creek	2-CRG053.15	Rt 311 Bridge nearest New Castle	02080201	WCRO	AW
Fluvanna County	Cunningham Creek, South Fork	2-CSF000.03	Browning property above confluence	02080204	VRO	TM
Alleghany County	COWPASTURE RIVER	2-CWP002.58	RT. 633 BRIDGE, E OF IRON GATE	02080201	WCRO	TR

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Bath County	Cowpasture River	2-CWP045.86	Rt. 629 Bridge	02080201	VRO	AW
Fluvanna County	Cunningham Creek	2-CXB000.86	St. Rt. 15 Bridge south of Palmyra	02080204	VRO	TM
Fluvanna County	CUNNINGHAM CREEK	2-CXB005.39	RT. 660 BRIDGE	02080204	VRO	TM
Craig County	Dicks Creek	2-DCK003.94	Off Rt. 658 north of Blue Healing Spring	02080201	WCRO	FP
Craig County	Dicks Creek	2-DCK003.94	Off Rt. 658 north of Blue Healing Spring	02080201	WCRO	PA
Augusta County	Daddy Run	2-DDY000.75	Downstream ford	02080202	VRO	FP
Augusta County	Daddy Run	2-DDY000.75	Downstream ford	02080202	VRO	AW
Augusta County	Daddy Run	2-DDY000.75	Downstream ford	02080202	VRO	PA
Augusta County	Daddy Run	2-DDY000.75	Downstream ford	02080202	VRO	QA
Newport News City	DEEP CREEK	2-DEP000.26	PIER AT END OF HARBORVIEW RD AT MENCHVIL	02080206	TRO	TR
Alleghany County	DUNLAP CREEK	2-DNP001.98	BRIDGE ABOVE BOYS HOME - ALLEGHANY COUNT	02080201	WCRO	TR
Goochland County	DOVER CREEK	2-DOV003.96	DOVER CREEK, RT. 644 BRIDGE	02080205	PRO	PA
Amelia County	DEEP CREEK	2-DPC000.59	Deep Creek at RT. 612 BRIDGE	02080207	PRO	TM
Amelia County	DEEP CREEK	2-DPC005.20	Deep Creek at Rt. 153 BRIDGE	02080207	PRO	TR
Amelia County	DEEP CREEK	2-DPC005.20	Deep Creek at Rt. 153 BRIDGE	02080207	PRO	BN
Nottoway County	DEEP CREEK	2-DPC019.03	DEEP CREEK, RT. 611 BRIDGE	02080207	PRO	TM
Chesterfield County	DRY CREEK	2-DYC000.19	SWIFT CREEK RESERVOIR STA #2,DRY CREEK A	02080207	PRO	RL
Norfolk City	ELIZABETH RIVER, EASTERN BRANCH	2-EBE000.40	ALTERNATE RT. 58/460 BRIDGE	02080208	TRO	CB
Chesapeake City	ELIZABETH RIVER, EASTERN BRANCH	2-EBE002.98	NORFOLK & WESTERN RR BRIDGE	02080208	TRO	CB
Norfolk City	ELIZABETH RIVER	2-ELI002.00	BUOY RED 18 (CITY OF NORFOLK)	02080208	TRO	CB
Portsmouth City	ELIZABETH RIVER	2-ELI003.52	OFF SE CORNER OF CRANEY ISLAND	02080208	TRO	CB
Norfolk City	ELIZABETH RIVER	2-ELI004.79	CONFL. WITH WESTERN BRANCH	02080208	TRO	CB
Norfolk City	ELIZABETH RIVER	2-ELI006.92	OFF NAUTICUS PIER	02080208	TRO	CB
Chesterfield County	Falling Creek	2-FAC009.46	Falling Creek at Rt 651	02080206	PRO	TR
Powhatan County	FINE CREEK	2-FIN000.81	Fine Creek at RT. 711 BRIDGE	02080205	PRO	TR
Powhatan County	FINE CREEK	2-FIN000.81	Fine Creek at RT. 711 BRIDGE	02080205	PRO	SS
Amelia County	Flat Creek	2-FLA013.95	Flat Creek at Rt. 644	02080207	PRO	TM
Nottoway County	Flat Creek	2-FLA028.98	Flat Creek at Rt. 629, Bob White Rd	02080207	PRO	TM
Appomattox County	Fishpond Creek	2-FSP000.53	FISHPOND CR., RT 617	02080207	SCRO	TR
Buckingham County	Grease Creek	2-GRD001.62	Grease Creek @ Rt 24	02080203	SCRO	AW
Albemarle County	Hardware River, South Fork	2-HAK001.34	Rt. 717 Bridge	02080203	VRO	AW

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Albemarle County	Hardware River, North Fork	2-HNF000.10	Rt. 708 Bridge	02080203	VRO	AW
Albemarle County	Hardware River, North Fork	2-HNF000.10	Rt. 708 Bridge	02080203	VRO	IM
Albemarle County	NORTH FORK HARDWARE RIVER	2-HNF008.28	RT. 708 BRIDGE N. of Rt. 29	02080203	VRO	IM
Albemarle County	Hardware River, S. Branch N. Fork	2-HNS002.40	Rt. 712 Bridge	02080203	VRO	IM
Buckingham County	HOLIDAY CREEK	2-HOL003.15	RT. 614 BRIDGE	02080207	SCRO	TR
Fluvanna County	Hardware River	2-HRD000.36	Rt. 646 Bridge at State Wildlife Area	02080203	VRO	IM
Fluvanna County	HARDWARE RIVER	2-HRD011.57	RT. 637 BRIDGE at Gaging Staiton	02080203	VRO	TR
Fluvanna County	HARDWARE RIVER	2-HRD011.57	RT. 637 BRIDGE at Gaging Staiton	02080203	VRO	IM
Bedford County	Hunting Creek	2-HUO005.87	Off Rt. 602	02080203	WCRO	RB
Rockbridge County	HAYS CREEK	2-HYS001.41	RT. 602 BRIDGE (ROCKBRIDGE COUNTY)	02080202	VRO	IM
Chesapeake City	INDIAN RIVER	2-IND000.98	INDIAN RIVER RD. AT BRIDGE	02080208	TRO	TR
Lynchburg City	IVY CREEK	2-IVA000.22	Ivy Cr @ Bus. Rt 501	02080203	SCRO	AW
Albemarle County	IVY CREEK	2-IVC005.19	RT. 601 BRIDGE (ALBEMARLE COUNTY)	02080204	VRO	AW
Botetourt County	JACKSON RIVER	2-JKS000.38	RT. 727 IRON GATE	02080201	WCRO	TR
Alleghany County	JACKSON RIVER	2-JKS006.67	LOW WATER BR NEAR DABNEY LANCASTER COMM.	02080201	WCRO	RB
Alleghany County	JACKSON RIVER	2-JKS013.29	OFF ROUTE 696, ABOVE LOWMOOR - ALLEGHANY	02080201	WCRO	RB
Covington City	JACKSON RIVER	2-JKS018.68	RT. 18 - CITY OF COVINGTON	02080201	WCRO	TR
Covington City	JACKSON RIVER	2-JKS018.68	RT. 18 - CITY OF COVINGTON	02080201	WCRO	RB
Covington City	JACKSON RIVER	2-JKS023.61	JACKSON RIVER AT COVINGTON GAGE	02080201	WCRO	FP
Covington City	JACKSON RIVER	2-JKS023.61	JACKSON RIVER AT COVINGTON GAGE	02080201	WCRO	RB
Covington City	JACKSON RIVER	2-JKS023.61	JACKSON RIVER AT COVINGTON GAGE	02080201	WCRO	PA
Alleghany County	Jackson River	2-JKS028.69	North of Intervale	02080201	WCRO	FP
Alleghany County	JACKSON RIVER	2-JKS030.65	ROUTE 687 BRIDGE, CLEARWATER PARK - ALLE	02080201	WCRO	TR
Alleghany County	JACKSON RIVER	2-JKS030.65	ROUTE 687 BRIDGE, CLEARWATER PARK - ALLE	02080201	WCRO	RB
Alleghany County	JACKSON RIVER	2-JKS036.11	JACKSON RIVER AT FALLING SPRING GAGE SMT	02080201	WCRO	RB
Bath County	JACKSON RIVER	2-JKS058.60	ROUTE 603 AT GAGING STATION - BATH COUNT	02080201	VRO	TR
Bath County	Jackson River	2-JKS074.27	Rt. 623 Bridge	02080201	VRO	AW
Highland County	Jackson River	2-JKS086.01	Rt. 606 Bridge	02080201	VRO	AW
Newport News City	JAMES RIVER	2-JMS005.72	BUOY 9-HAMPTON ROADS-VIMS SLACK WATER ST	02080208	TRO	CB
Newport News City	JAMES RIVER	2-JMS013.10	NA 15 JAMES RIVER BRIDGE (CITY OF NEWPOR	02080206	TRO	CB
Isle of Wight County	JAMES RIVER	2-JMS021.04	BUOY 12	02080206	TRO	CB
James City County	JAMES RIVER	2-JMS032.59	RED BUOY M 36-VIMS SLACK WTR-(CO. OF JAM	02080206	TRO	CB
Surry County	JAMES RIVER	2-JMS042.92	SWANN POINT	02080206	TRO	CB

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Surry County	JAMES RIVER	2-JMS050.57	JAMES R TF5.6A - BUOY 66 - MIDCHANNEL	02080206	PRO	AW
Prince George County	JAMES RIVER	2-JMS055.94	JAMES RIVER, BRANDON PT., BUOY 74	02080206	PRO	CB
Prince George County	JAMES RIVER	2-JMS069.08	JAMES R BUOY 91 NEAR HERRING CREEK	02080206	PRO	CB
Prince George County	JAMES RIVER	2-JMS074.44	RT. 156 BRIDGE BELOW HOPEWELL	02080206	PRO	TR
Prince George County	JAMES RIVER	2-JMS075.04	James River at RED BUOY 107	02080206	PRO	CB
Chesterfield County	JAMES RIVER	2-JMS087.01	James River at BUOY 137	02080206	PRO	AW
Chesterfield County	JAMES RIVER	2-JMS087.01	James River at BUOY 137	02080206	PRO	CB
Chesterfield County	JAMES RIVER	2-JMS099.30	James River at BUOY 157	02080206	PRO	CB
Richmond City	JAMES RIVER	2-JMS104.16	James River at BUOY 166	02080206	PRO	CB
Richmond City	JAMES RIVER	2-JMS110.30	JAMES RIVER, RT. 360 MAYOS BRIDGE	02080205	PRO	CB
Richmond City	James River, Middle	2-JMS110.34	SOUTH BANK OF JAMES RIVER AT LAST RAPID	02080205	PRO	TM
Richmond City	James River, Middle	2-JMS110.44	NORTH BANK JAMES RIVER BELOW FALL ZONE R	02080205	PRO	TM
Richmond City	JAMES RIVER	2-JMS111.17	JAMES RIVER, AT TREDEGAR IRON WORKS	02080205	PRO	TM
Henrico County	JAMES RIVER	2-JMS111.47	JAMES RIVER, NORTH BANK OF BELLE ISLE	02080205	PRO	TM
Richmond City	JAMES RIVER	2-JMS111.48	JAMES RIVER,DOWNSTREAM CANOE RUN CSO,SOU	02080205	PRO	TM
Richmond City	JAMES RIVER	2-JMS112.33	JAMES RIVER AT TEXAS AVENUE BEACH	02080205	PRO	TM
Richmond City	JAMES RIVER	2-JMS112.37	JAMES RIVER AT MOUTH OF REEDY CREEK	02080205	PRO	TM
Richmond City	JAMES RIVER	2-JMS112.79	JAMES RI, 676M ABOVE MOUTH OF REEDY CREE	02080205	PRO	TM
Richmond City	JAMES RIVER	2-JMS113.20	BOULEVARD BRIDGE	02080205	PRO	TR
Richmond City	JAMES RIVER	2-JMS113.20	BOULEVARD BRIDGE	02080205	PRO	BN
Richmond City	JAMES RIVER	2-JMS115.29	STA. 1 - PONY PASTURE PARK AT FALL ZONE	02080205	PRO	TM
Henrico County	JAMES RIVER	2-JMS117.35	James River at RT. 147 Huguenot BRIDGE	02080205	PRO	TR
Goochland County	JAMES RIVER	2-JMS127.50	James River at Rt. 652 end, Watkins Ldng	02080205	PRO	PA
Cumberland County	JAMES RIVER	2-JMS157.28	JAMES R., RT. 45 BRIDGE AT CARTERSVILLE	02080205	PRO	BN

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Fluvanna County	JAMES RIVER	2-JMS176.63	Rt. 15 Bridge	02080203	SCRO	TR
Fluvanna County	JAMES RIVER	2-JMS189.31	DGIF Boat Launch at G.S. below Rt. 20 Br	02080203	SCRO	TR
Appomattox County	JAMES RIVER	2-JMS229.14	RT. 60 AT BENT CREEK	02080203	SCRO	PA
Lynchburg City	JAMES RIVER	2-JMS258.54	UNDER RT. 29 BR -PERCIVALS ISLAND LOT	02080203	SCRO	TR
Amherst County	JAMES RIVER	2-JMS270.84	AT POWER PLANT AT HOLCOMB ROCK DAM	02080203	SCRO	TR
Bedford County	JAMES RIVER	2-JMS279.41	BLUE RIDGE PKWY BRIDGE ABOVE BIG ISLAND	02080203	SCRO	TR
Bedford County	JAMES RIVER	2-JMS279.41	BLUE RIDGE PKWY BRIDGE ABOVE BIG ISLAND	02080203	SCRO	BN
Botetourt County	JAMES RIVER	2-JMS345.73	ROUTE 220 - 1ST BRIDGE BELOW COWPASTURE	02080201	WCRO	TR
Botetourt County	JAMES RIVER	2-JMS345.73	ROUTE 220 - 1ST BRIDGE BELOW COWPASTURE	02080201	WCRO	RB
Craig County	JOHNS CREEK	2-JOB000.39	JOHNS CREEK AT NEW CASTLE GAGE RT. 615 B	02080201	WCRO	AW
Isle of Wight County	JONES CREEK	2-JOG000.62	RT. 704 BRIDGE	02080206	TRO	TR
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	BUOY 10	02080208	TRO	CB
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	Granby Street Bridge	02080208	TRO	CB
Rockbridge County	Little Calfpasture River	2-LCF000.02	above confluence with Calfpasture	02080202	VRO	TM
Rockbridge County	Little Marys Creek	2-LIJ003.06	Rt. 56 bridge	02080202	VRO	FP
Rockbridge County	Little Marys Creek	2-LIJ003.06	Rt. 56 bridge	02080202	VRO	AW
Rockbridge County	Little Marys Creek	2-LIJ003.06	Rt. 56 bridge	02080202	VRO	PA
Botetourt County	LOONEY CREEK	2-LMC000.40	STATION #3 RT.625 BRIDGE (BOTETOURT COUN	02080201	WCRO	TR
Suffolk City	LONE STAR LAKE	2-LSL000.04	LONE START LAKE G STA1 MIDLAKE 100 M.FR.	02080206	TRO	RL
Suffolk City	LONE STAR LAKE	2-LSL000.16	LONE STAR LAKE F. STA3 MIDLAKE 150M. FR.	02080206	TRO	RL
Suffolk City	LONE STAR LAKE	2-LSL000.20	LONE STAR I STA2 MIDLAKE 200 M. FROM RR	02080206	TRO	RL
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	SANDY RIVER RESERVOIR, MARROWBONE CR AR	02080207	SCRO	RL
Albemarle County	MECHUMS RIVER	2-MCM005.12	Rt. 614 Bridge at gaging station	02080204	VRO	BN
Albemarle County	MECHUMS RIVER	2-MCM005.12	Rt. 614 Bridge at gaging station	02080204	VRO	TM
James City County	MILL CREEK	2-MIC000.03	COLONIAL PQWY BRIGDE	02080206	TRO	TR
Amherst County	Mill Creek	2-MIN000.98	Mill Cr Reservoir- Main Lake site @ dam	02080203	SCRO	RL

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Rockbridge County	MAURY RIVER	2-MRY000.09	DGIF BOAT LAUNCH	02080202	VRO	AW
Rockbridge County	MAURY RIVER	2-MRY014.78	RT. 60 AT BEN SALEM WAYSIDE	02080202	VRO	BN
Rockbridge County	MAURY RIVER	2-MRY014.78	RT. 60 AT BEN SALEM WAYSIDE	02080202	VRO	TM
Rockbridge County	Maury River	2-MRY016.62	Off Rt. 703 at South River	02080202	VRO	AW
Rockbridge County	MAURY RIVER	2-MRY038.29	RT. 39 BRIDGE	02080202	VRO	TR
Cumberland County	MUDDY CREEK	2-MUY001.23	MUDDY CREEK, RT. 684 BRIDGE	02080205	PRO	RB
Suffolk City	NANSEMOND RIVER	2-NAN019.14	Rt 460 bridge SDH 22B (CITY OF SUFFOLK)	02080208	TRO	TR
Amelia County	Nibbs Creek	2-NBB005.84	Nibbs Creek at Rt. 681	02080207	PRO	TM
Rockbridge County	Otts Creek	2-OTS000.45	Rt.606 Bridge at Wades Mill	02080202	VRO	IM
Chesapeake City	Paradise Creek	2-PAR000.12	off Giant Cement	02080208	TRO	CM
Isle of Wight County	PAGAN RIVER	2-PGN001.19	MID CHANNEL, OFF GATLING PT.	02080206	TRO	TR
Isle of Wight County	PAGAN RIVER	2-PGN003.57	100 METERS FROM MARKER #19	02080206	TRO	TR
Isle of Wight County	PAGAN RIVER	2-PGN004.57	CONFLUENCE WITH CYPRESS CREEK	02080206	TRO	TR
Isle of Wight County	PAGAN RIVER	2-PGN005.46	RT. 10 BRIDGE	02080206	TRO	TR
Isle of Wight County	PAGAN RIVER	2-PGN006.65	CONFLUENCE WITH MT. HOLLY CREEK	02080206	TRO	TR
Isle of Wight County	PAGAN RIVER	2-PGN008.42	OFF MOUTH OF CANAL RUN	02080206	TRO	TR
Isle of Wight County	PAGAN RIVER	2-PGN010.07	RT. 677 BRIDGE, NW OF SMITHFIELD	02080206	TRO	TR
Amherst County	PINEY RIVER	2-PNY003.06	RT. 674 BRIDGE AT ROSES MILL	02080203	SCRO	AW
Nelson County	PINEY RIVER	2-PNY005.29	RT. 151 BRIDGE AT GAGING STATION NELSON/	02080203	VRO	TR
Amherst County	PEDLAR RIVER	2-POL017.59	PEDLAR RIVER RESERVOIR	02080203	SCRO	RL
Amherst County	Pedlar River	2-POL019.63	Pedlar River upstr of reservoir @ rt 636	02080203	SCRO	PA
Alleghany County	POTTS CREEK	2-POT000.12	RT. 18 BRIDGE	02080201	WCRO	TR
James City County	POWHATAN CREEK	2-POW000.60	COLONIAL PARKWAY BRIDGE (JAMES CITY COUN	02080206	TRO	TR
Bedford County	REED CREEK	2-RED000.16	OFF ROUTE 501 - BEDFORD COUNTY	02080203	WCRO	PA
Bedford County	Reed Creek	2-RED003.65	Downstream of Rt. 637 Crossing	02080203	WCRO	FP
Nelson County	Rockfish River, North Fork	2-RFN000.52	Rt. 6 Bridge	02080203	VRO	IM
Nelson County	S FORK ROCKFISH RIVER	2-RFS001.00	RT. 613 BRIDGE (NELSON CO)	02080203	VRO	IM
Nelson County	Rockfish River	2-RKF026.42	RT. 634 BRIDGE	02080203	VRO	IM
Buckingham County	Randolph Creek	2-RND004.39	Randolph Creek @ Rt. 717	02080205	SCRO	IM

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Amherst County	RUTLEDGE CREEK	2-RTD003.08	BELOW AMHERST STP OUTFALL - AMHERST - CO	02080203	SCRO	AW
Fluvanna County	RIVANNA RIVER	2-RVN015.97	DGIF Boat Launch upstr of Rt. 15 Br.	02080204	VRO	TR
Fluvanna County	RIVANNA RIVER	2-RVN015.97	DGIF Boat Launch upstr of Rt. 15 Br.	02080204	VRO	BN
Portsmouth City	ELIZABETH RIVER, SOUTHERN BRANCH	2-SBE001.98	OFF ATLANTIC WOOD N. OF RR BRIDGE	02080208	TRO	CB
Chesapeake City	ELIZABETH RIVER, SOUTHERN BRANCH	2-SBE006.26	OFF VIRGINIA POWER	02080208	TRO	CB
Prince Edward County	SANDY RIVER	2-SDY004.27	SANDY RIVER, RESERVOIR, NEAR DAM	02080207	SCRO	RL
Prince Edward County	SANDY RIVER	2-SDY005.85	SANDY RIVER, RESRVOIR, UPPER LAKE STATIO	02080207	SCRO	RL
Chesterfield County	Swift Creek	2-SFT031.08	Swift Creek Reservoir, Station 1	02080207	PRO	RL
Chesterfield County	SWIFT CREEK	2-SFT033.42	SWIFT CREEK RESERVOIR NO. 6	02080207	PRO	RL
Chesterfield County	SWIFT CREEK	2-SFT034.38	SWIFT CRK RESERVOIR STA #4 UPPER LAKE CH	02080207	PRO	RL
Suffolk City	SHINGLE CREEK	2-SGL001.00	RT. 642, WILROY RD. BRIDGE	02080208	TRO	TR
Amherst County	STONEHOUSE CREEK	2-SHS001.00	STONEHOUSE CREEK RESERVOIR-STA 100 FT FR	02080203	SCRO	RL
Botetourt County	SINKING CREEK	2-SKG001.04	LOWER FORD, NEAR GALA - BOTETOURT COUNTY	02080201	WCRO	AW
Albemarle County	Stockton Creek	2-SKM001.47	Rt. 683 Bridge (Shelton Mill Rd.)	02080204	VRO	AW
Buckingham County	SLATE RIVER	2-SLT003.68	RT. 676 BRIDGE	02080203	SCRO	TR
Buckingham County	Slate River	2-SLT024.72	Slate River @ Rt. 649	02080203	SCRO	IM
Prince Edward County	SPRING CREEK	2-SPA001.46	SPRING CREEK, RT. 700 BRIDGE	02080207	SCRO	IM
Powhatan County	STEGERS CREEK	2-STG000.21	POWHATAN LAKE (LOWER) NEAR DAM - POWHATA	02080205	PRO	RL
Powhatan County	STEGERS CREEK	2-STG000.91	POWHATAN LAKE (UPPER) NEAR DAM POWHATAN	02080205	PRO	RL
Rockbridge County	SOUTH RIVER	2-STH000.21	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080202	VRO	AW
Appomattox County	Suanee Creek	2-SUA003.80	Suanee Cr @ rt 619	02080207	SCRO	PA
Buckingham County	Turpin Creek	2-TPN003.59	TURPIN CR @ RT 631	02080203	SCRO	AW
Amherst County	THRASHERS CREEK	2-TRH000.40	THRASHERS CREEK RESERVOIR-STA 100' FROM	02080203	SCRO	RL
Nelson County	TYE RIVER	2-TYE000.30	RT. 626 BRIDGE, ABOVE CONFL. WITH JAMES	02080203	VRO	AW
Nelson County	Tye River	2-TYE008.77	Rt. 654 Bridge	02080203	VRO	FP
Nelson County	Tye River	2-TYE008.77	Rt. 654 Bridge	02080203	VRO	AW
Nelson County	Tye River	2-TYE008.77	Rt. 654 Bridge	02080203	VRO	PA
Nelson County	Tye River	2-TYE008.77	Rt. 654 Bridge	02080203	VRO	QA
Nelson County	Tye River	2-TYE020.67	RT. 56/158 Bridge at Gaging Station	02080203	VRO	TR
Portsmouth City	ELIZABETH RIVER, WESTERN BRANCH	2-WBE002.11	CHURCHLAND RD. ON RT. 17 BRIDGE	02080208	TRO	CB
Chesapeake City	ELIZABETH RIVER, WESTERN BRANCH	2-WBE004.44	OFF DRUM POINT	02080208	TRO	CB
Lexington City	Woods Creek	2-WDS001.12	Woods Creek at Washington Lee University	02080202	VRO	SS

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Rockbridge County	Woods Creek	2-WDS002.17	Upstream of Ross Road	02080202	VRO	TM
Amelia County	WEST CREEK	2-WET004.96	WEST CREEK, RT. 614 BRIDGE	02080207	PRO	TM
Rockbridge County	Walker Creek	2-WKS001.03	Rt. 602 Br. near Rt. 724 intersection	02080202	VRO	IM
Prince George County	Walls Run	2-WLR000.42	Walls Run at Rt. 641	02080206	PRO	AW
Cumberland County	WILLIS RIVER	2-WLS004.27	WILLIS R @ Rt. 605 BRIDGE	02080205	SCRO	TR
Cumberland County	Willis River	2-WLS025.32	WILLIS R @ Rt. 622 BRIDGE	02080205	SCRO	TR
Cumberland County	Willis River	2-WLS030.32	wILLIS R@ Forest Rd. betwn Rt.629 & 626	02080205	SCRO	AW
Buckingham County	Willis River	2-WLS042.78	Willis River @ rt 600	02080205	SCRO	TR
Prince George County	WARDS CREEK	2-WRD005.40	Wards Creek at RT. 10 BRIDGE	02080206	PRO	TR
Buckingham County	Walton Fork	2-WTN002.50	Walton Fork @ Rt 658	02080203	SCRO	AW
Newport News City	WARWICK RIVER	2-WWK003.98	PIER AT END OF RT. 173 DENBIGH	02080206	TRO	TR
Nelson County	X-Trib. to Bobs Creek (BOB)	2-XLU000.10	LAKE NELSON - NEAR DAM	02080203	VRO	RL
Albemarle County	Unnamed tributary to Moores Creek (	2-XLV002.27	Above Dam - Ragged Mt. Reservoir	02080203	VRO	RL
Amelia County	UNNAMED TRIB. TO APPOMATTOX RIVER	2-XLW000.60	NEAR THE DAM - AMELIA LAKE- AMELIA CO	02080207	PRO	RL
Lexington City	Woods Creek	2AWDS000.10	Moses Mill Rd.	02080202	VRO	TM
Nelson County	X-Trib Rockfish River (RKF)	2BXRK001.64	Downstream private bridge off Rt. 639	02080203	VRO	FP
Nelson County	X-Trib Rockfish River (RKF)	2BXRK001.64	Downstream private bridge off Rt. 639	02080203	VRO	QA
Charles City County	James River, Lower	2CJMS065.19	James River above Weyanoke Point	02080206	PRO	SS
Madison County	Beautiful Run	3-BFL002.90	Rt. # 616 (Locust Grove Church Rd)	02080103	NVRO	AW
Culpeper County	Balds Run	3-BLS000.08	Colonel Jameson Blvd	02080103	NVRO	TM
Lancaster County	Browns Creek	3-BON001.65	Browns Creek at Rt. 614	02080104	PRO	AW
Middlesex County	BROAD CREEK	3-BRD000.62	Broad Creek, off Timberneck Rd	02080104	PRO	TR
Rappahannock County	BATTLE RUN	3-BTL000.94	Rt. # 729 (Richmond Rd) - lower	02080103	NVRO	AW
Richmond County	CAT POINT CREEK	3-CAT011.62	Cat Point Creek, RT. 637 BRIDGE	02080104	PRO	TR
Culpeper County	Cedar Run	3-CED003.52	Rt. # 652 (Mitchell Rd)	02080103	NVRO	IM
Madison County	Conway River	3-CON005.57	Rt. # 613 (Kinderhook Rd)	02080103	NVRO	AW
Madison County	CROOKED RUN	3-COO005.66	Rt. # 618 (Waylands Mill Rd)	02080103	NVRO	AW
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	CORROTOMAN RIVER BUOY 6	02080104	PRO	CB

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Madison County	Dark Run	3-DAK001.18	Rt. # 634 (Oak Park Rd)	02080103	NVRO	IM
Spotsylvania County	DEEP RUN	3-DPR001.70	Rt. # 17 (Marsh Rd)	02080103	NVRO	TR
Madison County	GREAT RUN	3-GRA002.01	Rt. # 15 (James Madison Hwy)	02080103	NVRO	IM
Culpeper County	HAZEL RUN	3-HAE001.00	Rt. # 610 (Eleys Ford Rd)	02080103	NVRO	IM
Culpeper County	HAZEL RIVER	3-HAZ005.98	Rt. # 625 (Ryland Chapel Rd)	02080103	NVRO	TR
Culpeper County	HAZEL RIVER	3-HAZ018.29	Rt. # 729 (Eggbornsville Rd)	02080103	NVRO	TR
Culpeper County	Hidens Branch	3-HID000.22	RT. 29 (Business)	02080103	NVRO	TM
Essex County	Hoskins Creek	3-HOK011.45	Hoskins Creek at Rt. 717	02080104	PRO	TR
Fauquier County	HORNER RUN	3-HRN000.80	Rt. # 691 (Carters Run Rd)	02080103	NVRO	AW
Rappahannock County	HUGHES RIVER	3-HUE000.20	Rt. # 644 (Reva Rd)	02080103	NVRO	TR
Rappahannock County	INDIAN RUN	3-INA000.38	Rt. # 637 (Jericho Rd)	02080103	NVRO	AW
Rappahannock County	JORDAN RIVER	3-JOR007.56	Rt. # 522 (Zachary Taylor Hwy)	02080103	NVRO	PA
Madison County	LITTLE DARK RUN	3-LDR000.70	Rt. # 680 (Gate Rd)	02080103	NVRO	IM
Orange County	MINE RUN	3-MIR004.05	Rt. # 611 (Raccoon Ford Rd)	02080103	NVRO	IM
Westmoreland County	Mill Swamp	3-MSW000.85	Mill Swamp at Rt. 625 below Horners Pond	02080104	PRO	TM
Essex County	MOUNT LANDING CREEK	3-MTL004.82	MOUNT LANDING CREEK, RT. 716	02080104	PRO	AW
Culpeper County	MOUNTAIN RUN	3-MTN000.59	Rt. # 620 (Edwards Shop Rd)	02080103	NVRO	TR
Culpeper County	MOUNTAIN RUN	3-MTN021.11	Rt. # 799 (Keyser Rd)	02080103	NVRO	TM
Culpeper County	Mountain Run	3-MTN022.01	Old Brandy Rd	02080103	NVRO	TM
Culpeper County	Mountain Run	3-MTN027.08	Rt. # 641 (Gibson Mill Rd)	02080103	NVRO	AW
Orange County	MOUNTAIN RUN	3-MTR003.51	Rt. # 611 (Raccoon Ford Rd)	02080103	NVRO	TR
Westmoreland County	Peedee Creek	3-PEE004.46	Peedee Creek at Rt. 640	02080104	PRO	TR
Essex County	PISCATAWAY CREEK	3-PIS009.24	PISCATAWAY CREEK RT 691 BRIDGE (ESSEX	02080104	PRO	TR
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	Rt. # 610 (Eleys Ford Rd)	02080103	NVRO	TR
Orange County	RAPIDAN RIVER	3-RAP030.21	Rt. # 522 (Zachary Taylor Hwy)	02080103	NVRO	TR
Orange County	RAPIDAN RIVER	3-RAP030.21	Rt. # 522 (Zachary Taylor Hwy)	02080103	NVRO	BN

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Orange County	RAPIDAN RIVER	3-RAP045.08	Rt. # 15 (James Madison Hwy)	02080103	NVRO	TR
Greene County	RAPIDAN RIVER	3-RAP066.54	Rt. # 29 (Seminole Trail)	02080103	NVRO	TR
Greene County	RAPIDAN RIVER	3-RAP066.54	Rt. # 29 (Seminole Trail)	02080103	NVRO	BN
Madison County	RAPIDAN RIVER	3-RAP077.28	Rt. # 662 (Graves Mill Rd)	02080103	NVRO	TR
Madison County	ROBINSON RIVER	3-ROB001.90	Rt. # 614 (Locust Dale Rd)	02080103	NVRO	TR
Madison County	ROBINSON RIVER	3-ROB001.90	Rt. # 614 (Locust Dale Rd)	02080103	NVRO	BN
Madison County	ROBINSON RIVER	3-ROB017.24	Rt. # 638 (Hebron Church Rd)	02080103	NVRO	TR
Madison County	Rose River	3-ROE000.75	Private Rd w/access (Trout Stocking Site	02080103	NVRO	AW
Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	Rappahannock River off Orchard Point	02080104	PRO	CB
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	RAPPAHANNOCK RIVER, BUOY 8	02080104	PRO	CB
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	RAPPAHANNOCK RIVER, BUOY 11	02080104	PRO	CB
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	N 16-VIMS SLACK WATER STATION-(CO. OF RI	02080104	PRO	CB
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	BUOY R29	02080104	PRO	CB
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	Rappahannock River at Buoy N 40	02080104	PRO	CB
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	(TF3.2A) BLIND POINT	02080104	NVRO	TR
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	(TF3.2A) BLIND POINT	02080104	NVRO	CB
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	100 YDS DOWNSTREAM 301 BRIDGE @ PT ROYAL	02080104	NVRO	TR
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	100 YDS DOWNSTREAM 301 BRIDGE @ PT ROYAL	02080104	NVRO	CB
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	Near Hop Yard Bar	02080104	NVRO	TR

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Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	Near Hop Yard Bar	02080104	NVRO	CB
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	Near Hayfield Bar	02080104	NVRO	TR
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	Near Hayfield Bar	02080104	NVRO	CB
Spotsylvania County	Rappahannock River	3-RPP106.01	Upstream Fedricksburg Country Club	02080104	NVRO	TR
Spotsylvania County	Rappahannock River	3-RPP106.01	Upstream Fedricksburg Country Club	02080104	NVRO	CB
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	Rt. # 1 (Jefferson Davis Hwy)	02080104	NVRO	TR
Fredericksburg City	Rappahannock River	3-RPP113.37	USGS cableway	02080104	NVRO	TR
Fredericksburg City	Rappahannock River	3-RPP113.37	USGS cableway	02080104	NVRO	BN
Fauquier County	Rappahannock River	3-RPP147.49	Rt. # 29 (James Madison Hwy)	02080103	NVRO	TR
Fauquier County	Rappahannock River	3-RPP147.49	Rt. # 29 (James Madison Hwy)	02080103	NVRO	BN
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	Rt. # 647 (Crest Hill Rd)	02080103	NVRO	TR
Westmoreland County	Smoots Mill Run	3-SMO001.58	Smoots Mill Run at Rt. 697	02080104	PRO	TM
Greene County	South River	3-SOT001.00	Rt. # 619 (Dundee Rd)	02080103	NVRO	AW
Westmoreland County	The Big Swamps	3-TBS003.39	The Big Swamp at Rt. 642	02080104	PRO	AW
Rappahannock County	THORNTON RIVER	3-THO006.50	Rt. # 729 (Richmond Rd)	02080103	NVRO	TR
Rappahannock County	Thornton River	3-THO014.37	Rt. # 626 (Wharton Hollow Rd)	02080103	NVRO	TR
Fauquier County	THUMB RUN	3-THU004.69	Rt. # 688 (Leeds Manor Rd)	02080103	NVRO	IM

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Fauquier County	Tinpot Run	3-TIN000.36	Rt. # 651 (Summerduck Rd)	02080103	NVRO	AW
Richmond County	TOTUSKEY CREEK	3-TOT005.11	RT. 3 BRIDGE AT TOTUSKEY BRIDGE	02080104	PRO	TR
Richmond County	Totuskey Creek	3-TOT012.53	Totuskey Creek at Rt. 607	02080104	PRO	RB
Middlesex County	URBANNA CREEK	3-URB001.00	URBANNA CR, RT. 602/227 BRIDGE	02080104	PRO	TR
Culpeper County	Waterford Run	3-WAF000.82	Upstream of private bridge off Rt. 611	02080103	NVRO	AW
Culpeper County	UT to Mountain Run (MTN)	3-XBE000.19	Yancey Street	02080103	NVRO	TM
Culpeper County	UT to Mountain Run (MTN)	3-XEH000.10	Rt. 667 (Nalles Mill Rd)	02080103	NVRO	TM
Culpeper County	Unnamed tributary to Mountain Run (	3-XIH000.06	End of Spring Street	02080103	NVRO	TM
Mecklenburg County	ALLEN CREEK	4AALN009.12	RT. 678 BRIDGE	03010106	SCRO	TR
Roanoke County	Back Creek	4ABAA008.67	Rt. 666, uppermost Bandy Rd Bridge	03010101	WCRO	RB
Roanoke County	Back Creek	4ABAA008.67	Rt. 666, uppermost Bandy Rd Bridge	03010101	WCRO	TM
Roanoke County	Back Creek	4ABAA017.14	Rt. 613 near Merriman Soccer Complex	03010101	WCRO	RB
Roanoke County	Back Creek	4ABAA017.14	Rt. 613 near Merriman Soccer Complex	03010101	WCRO	TM
Roanoke County	Back Creek	4ABAA023.07	Below Old Mill Plantation	03010101	WCRO	RB
Roanoke County	Back Creek	4ABAA023.07	Below Old Mill Plantation	03010101	WCRO	TM
Halifax County	BANISTER RIVER	4ABAN005.58	ROUTE 360 BRIDGE NE OF S BOSTON	03010105	SCRO	TR
Halifax County	BANISTER RIVER	4ABAN023.28	RT. 642 BRIDGE	03010105	SCRO	AW
Pittsylvania County	BANISTER RIVER	4ABAN039.76	Banister R @Rt 640 BRIDGE, Riceville Rd	03010105	SCRO	TR
Henry County	Beaver Creek	4ABAU011.17	Off Rt. 922 upstream of Rt. 657 crossing	03010103	WCRO	FP
Henry County	Beaver Creek	4ABAU011.17	Off Rt. 922 upstream of Rt. 657 crossing	03010103	WCRO	PA
Mecklenburg County	BEECH CREEK	4ABEE000.80	RT. 727 BRIDGE	03010102	SCRO	AW
Halifax County	BIRCH CREEK	4ABIR001.00	RT. 659 BRIDGE	03010104	SCRO	AW
Halifax County	Big Bluewing Creek	4ABLU002.02	Big Bluewing Cr @ Rt. 602	03010104	SCRO	AW
Mecklenburg County	BUFFALO CREEK	4ABMA002.00	RT. 58 BRIDGE	03010106	SCRO	TR
Franklin County	NORTH FORK BLACKWATER RIVER	4ABNR000.40	ROUTE 740 BRIDGE SW OF RETREAT (FRANKLIN	03010101	WCRO	TR
Bedford County	Bore Auger Creek	4ABOE004.86	Saunders Road Bridge (Rt. 616)	03010101	WCRO	TM
Campbell County	BIG OTTER RIVER	4ABOR000.62	ROUTE 712 BRIDGE	03010101	SCRO	TR
Bedford County	Big Otter River	4ABOR024.46	Bridge 460 near intersection 460&706	03010101	WCRO	AW
Mecklenburg County	Beaver Pond Creek	4ABPC003.14	Shiney Rock Road (Rt. 723)	03010102	SCRO	AW
Franklin County	BULL RUN SMITH MTN LAKE	4ABSA000.62	CONFLUENCE WITH LITTLE BULL RUN	03010101	WCRO	RL
Franklin County	SOUTH FORK BLACKWATER RIVER	4ABSF001.15	RT. 641 BRIDGE E. OF CALLAWAY (FRANKLIN	03010101	WCRO	TR

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Franklin County	BLACKWATER RIVER	4ABWR002.50	SMITH MTN LK #7A-TOP #7B-MIDDLE #7C-BOTT	03010101	WCRO	RL
Franklin County	BLACKWATER RIVER	4ABWR010.55	SMITH MTN LAKE-STA #22,BUOY 23 (FRANKLIN	03010101	WCRO	RL
Franklin County	BLACKWATER RIVER	4ABWR017.42	SMITH MTN LAKE-STA #21,BUOY 50 (FRANKLIN	03010101	WCRO	RL
Franklin County	BLACKWATER RIVER	4ABWR019.75	SMITH MTN.LAKE,BROOKS MILL BR.RT.834 FRA	03010101	WCRO	TR
Franklin County	BLACKWATER RIVER	4ABWR045.80	RT. 812 BRIDGE SE OF GOGGINSVILLE (FRANK	03010101	WCRO	TR
Franklin County	BLACKWATER RIVER	4ABWR054.81	RT. 734 BRIDGE (FRANKLIN CO.)	03010101	WCRO	TR
Franklin County	BLACKWATER RIVER	4ABWR061.20	RT. 641 BR. E. OF CALLAWAY (FRANKLIN CO)	03010101	WCRO	TR
Charlotte County	Cargills Creek	4ACAR001.70	Cargills @ Cargills Creek Rd	03010102	SCRO	AW
Bedford County	CRADDOCK CREEK (BEDFORD COUNTY)	4ACCK001.80	SMITH MOUNTAIN LAKE-1.8 MILES FROM MOUNT	03010101	WCRO	RL
Halifax County	Coleman Creek	4ACLB001.90	0.7miles up/East from rt 501	03010104	SCRO	AW
Franklin County	COOL BRANCH SMITH MTN LAKE	4ACOA000.60	COOL BRANCH NEAR CONF. OF BLACKWATER RIV	03010101	WCRO	RL
Mecklenburg County	Cox Creek	4ACOX007.73	Cox Cr upstr/North of rt 668	03010106	SCRO	TM
Halifax County	Childrey Creek	4ACRE008.75	Childrey Cr @ State Shed Rd (rt 645)	03010102	SCRO	PA
Pittsylvania County	CHERRYSTONE CREEK	4ACRR003.56	BUSINESS ROUTE 29, ABOVE CHATHAM STP - P	03010105	SCRO	AW
Pittsylvania County	CHERRYSTONE CREEK CHERRYSTONE LAKE	4ACRR008.32	STATION #1 AT DAM - PITTSYLVANIA COUNTY	03010105	SCRO	RL
Charlotte County	CUB CREEK	4ACUB010.96	ROUTE 40 BRIDGE - CHARLOTTE COUNTY	03010102	SCRO	TR
Halifax County	DAN RIVER	4ADAN000.00	MOUTH OF DAN RIVER	03010102	SCRO	DR
Halifax County	DAN RIVER	4ADAN015.30	RT. 501 Below South Boston	03010104	SCRO	TR
Halifax County	DAN RIVER	4ADAN028.90	RT. 658 AT PACES	03010104	SCRO	TR
Halifax County	DAN RIVER	4ADAN028.90	RT. 658 AT PACES	03010104	SCRO	DR
Caswell County, NC	DAN RIVER	4ADAN042.80	RT. 62 AT VA. - N.C. STATE LINE	03010104	SCRO	AW
Caswell County, NC	DAN RIVER	4ADAN042.80	RT. 62 AT VA. - N.C. STATE LINE	03010104	SCRO	DR
Danville City	Dan River	4ADAN059.97	Dan R 0.13 miles US of Schoolfield Dam	03010103	SCRO	DR
Pittsylvania County	DAN RIVER	4ADAN075.22	RT. 880 BRIDGE AT STATE LINE	03010103	SCRO	TR
Pittsylvania County	DAN RIVER	4ADAN075.22	RT. 880 BRIDGE AT STATE LINE	03010103	SCRO	DR
Patrick County	DAN RIVER	4ADAN169.57	ROUTE 645 BRIDGE - PATRICK COUNTY	03010103	WCRO	AW
Montgomery County	ELLIOTT CREEK	4AELT000.86	ROUTE 639 AT BRIDGE	03010101	WCRO	AW
Danville City	Fall Creek	4AFAL000.92	Fall Creek near E. Thomas St. (Rt. 655),	03010104	SCRO	AW
Mecklenburg County	Flat Creek	4AFLT002.60	Flat Creek @ rt 630 bridge(Belfield Rd.)	03010106	SCRO	TR
Campbell County	FALLING RIVER	4AFRV010.99	NARUNA GAGE RT. 643	03010102	SCRO	TR
Appomattox County	Falling River	4AFRV025.34	Falling River at Rt. 650 bridge	03010102	SCRO	AW
Pittsylvania County	Fryingpan Creek	4AFRY006.08	Rt. 40 Bridge	03010101	WCRO	RB

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Campbell County	Falling River, South Fork	4AFSF000.66	South Fork Falling River, Rt. 648 bridge	03010102	SCRO	IM
Franklin County	GILLS CREEK	4AGIL002.39	SMITH MT. LAKE STA #23,BUOY 11A (FRANKLI	03010101	WCRO	RL
Franklin County	GILLS CREEK	4AGIL004.46	RT. 668 BRIDGE	03010101	WCRO	TR
Franklin County	Gills Creek, North Fork	4AGNF002.84	Bellwood lane Bridge	03010101	WCRO	TM
Patrick County	Goblintown Creek	4AGOB005.18	RT. 623 BRIDGE NEAR FAIRYSTONE STATE PAR	03010103	WCRO	AW
Mecklenburg County	GREAT CREEK	4AGRT003.82	GREAT CREEK, RT. 619 BRIDGE	03010106	SCRO	AW
Bedford County	GOOSE CREEK	4AGSE013.78	GOOSE CREEK AT GAGE NEAR HUDDLESTON ON R	03010101	WCRO	TR
Halifax County	Grassy Creek	4AGSY004.60	Grassy Cr @ rt 744	03010104	SCRO	TM
Pittsylvania County	Harpen Creek	4AHPN001.62	Rt. 785 Bridge	03010101	WCRO	TR
Henry County	HORSE PASTURE CREEK	4AHRN004.93	RT. 695 BRIDGE	03010103	WCRO	AW
Halifax County	HYCO RIVER	4AHYC016.70	RT. 501 S OF SOUTH BOSTON	03010104	SCRO	TR
Franklin County	LITTLE CREEK	4ALLE005.22	RT. 697 BRIDGE (FRANKLIN CO.)	03010101	WCRO	TR
Mecklenburg County	LITTLE BLUESTONE CREEK	4ALNE006.56	RT. 49 BRIDGE, lil bluestone cr	03010106	SCRO	TR
Charlotte County	Little Roanoke Creek	4ALRO010.18	RTE 604 (Abilene Rd)	03010102	SCRO	AW
Campbell County	Little Falling River	4ALRV005.17	Little Falling River at Rt. 618 bridge	03010102	SCRO	AW
Halifax County	Lawsons Creek	4ALSN007.45	Lawsons Cr @ Rt. 708 bridge	03010104	SCRO	AW
Franklin County	LYNVILLE CREEK	4ALVL001.11	RT. 676 BRIDGE	03010101	WCRO	AW
Henry County	Leatherwood Creek	4ALWD011.03	Rt 648 Bridge	03010103	WCRO	AW
Campbell County	Lynch Creek	4ALYH000.50	Lynch Cr @ Foot Bridge - City Park	03010101	SCRO	TM
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	LAYTONS CREEK, RT. 671 BRIDGE	03010106	SCRO	TR
Franklin County	MAGGODEE CREEK	4AMEE004.90	Maggodee Cr. Rt. 697 Bridge	03010101	WCRO	TR
Campbell County	Molly Creek	4AMEY007.76	Route 650	03010102	SCRO	PA
Campbell County	Molly Creek	4AMEY010.46	Mollys Creek at Rt. 654 bridge	03010102	SCRO	IM
Pittsylvania County	Mill Creek	4AMIL002.17	Mill Creek @ rt 690 (Coles Rd.)	03010105	SCRO	PA
Henry County	MARROWBONE CREEK	4AMRR000.02	ROUTE 642 BRIDGE - HENRY COUNTY	03010103	WCRO	AW
Henry County	NORTH MAYO RIVER	4ANMR002.60	NORTH MAYO AT GAGE NEAR SPENCER RT. 629	03010103	WCRO	TR
Franklin County	Poplar Branch	4APAA000.71	Rt. 629 Crossing	03010101	WCRO	RB
Franklin County	Poplar Branch	4APAA000.71	Rt. 629 Crossing	03010101	WCRO	TM
Halifax County	Poplar Creek	4APDA000.35	Poplar Creek near Summit Rd. brg, S. Bo	03010104	SCRO	TM
Halifax County	Polecat Creek	4APEC002.42	Polecat Cr. @ Rt. 832	03010105	SCRO	AW
Pittsylvania County	Pigg River	4APGG008.87	Off Rt. 40 at USGS gage	03010101	WCRO	TR
Franklin County	PIGG RIVER	4APGG030.62	Rt. 646 Bridge	03010101	WCRO	IM
Franklin County	PIGG RIVER	4APGG052.73	RT. 713 BRIDGE UPSTREAM ROCKY MT STP(FRA	03010101	WCRO	TR
Franklin County	Pigg River	4APGG068.49	Rt. 756 Bridge	03010101	WCRO	IM
Franklin County	Pigg River	4APGG077.15	Rt 602 Bridge	03010101	WCRO	RB
Franklin County	Pigg River	4APGG077.15	Rt 602 Bridge	03010101	WCRO	TM

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Pittsylvania County	Reed Creek	4ARAB000.52	Reed Cr @ Grit Road (Rt 668)	03010101	SCRO	TM
Pittsylvania County	Reed Creek	4ARAB003.64	Reed Ck just dwnstrm of 638	03010101	SCRO	TM
Halifax County	Reedy Creek	4ARAC000.92	Reedy Cr @ Ash St- SoBo	03010104	SCRO	TM
Patrick County	Rock Castle Creek	4ARCC008.86	Near Twelve O'clock Knob	03010103	WCRO	RB
Henry County	REED CREEK	4AREE000.80	ROUTE 57 BRIDGE - HENRY COUNTY	03010103	WCRO	AW
Pittsylvania County	Roaring Fork	4ARFK000.20	ROARING FK RESERV AT DAM	03010105	SCRO	RL
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.60	BELOW ROUTE 603 BRIDGE - MONTGOMERY COUN	03010101	WCRO	TR
Mecklenburg County	ROANOKE RIVER	4AROA012.08	GASTON RESERVOIR, ROUTE 1 BRIDGE	03010106	SCRO	TR
Halifax County	ROANOKE RIVER	4AROA043.14	STA #B-24 - BUOY 24 KERR RESERVOIR MECKL	03010102	SCRO	DR
Charlotte County	ROANOKE RIVER	4AROA059.12	ROUTE 360 BRIDGE, EAST OF CLOVER	03010102	SCRO	TR
Halifax County	ROANOKE RIVER	4AROA067.91	RT.746 BRIDGE (WATKINS BRIDGE) NEAR RAND	03010102	SCRO	TR
Campbell County	ROANOKE RIVER	4AROA097.46	ROANOKE R @ BROOKNEAL boat ramp	03010102	SCRO	TR
Pittsylvania County	ROANOKE RIVER	4AROA129.55	BUS RTE 29 BRIDGE, AT GAGE	03010101	SCRO	TR
Pittsylvania County	ROANOKE RIVER	4AROA140.66	LEESVILLE LK #1A-TOP #1B-MIDDLE #1C-BOT	03010101	SCRO	RL
Bedford County	ROANOKE RIVER	4AROA145.34	LEESVILLE LK #2A-RMP BEDFORD/CAMPBELL CO	03010101	SCRO	RL
Bedford County	ROANOKE RIVER	4AROA158.22	SMITH MTN LK #5A-TOP DAM #5B-MID DAM #5C	03010101	WCRO	RL
Bedford County	ROANOKE RIVER	4AROA163.76	SMITH MTN LK 6A-TOP,6B-MID,6C-BOT CONF B	03010101	WCRO	RL
Bedford County	ROANOKE RIVER SMITH MTN. LAKE	4AROA167.34	BUOY 12	03010101	WCRO	RL
Franklin County	ROANOKE RIVER	4AROA175.63	SMITH MTN. LAKE, HALES FORD	03010101	WCRO	RL
Franklin County	ROANOKE RIVER SMITH MTN. LAKE	4AROA180.21	STATION 12 CONFLUENCE WITH INDIAN CRK	03010101	WCRO	RL
Franklin County	ROANOKE RIVER SMITH MTN. LAKE	4AROA183.64	SMITH MTN LK 3A-TOP,3B-MID,3C-BOT CONF B	03010101	WCRO	RL
Franklin County	ROANOKE RIVER	4AROA192.94	SMITH MTN LAKE #2A-TOP-HARDYS FORD #2C-B	03010101	WCRO	RL
Franklin County	ROANOKE RIVER	4AROA196.05	SMITH MTN. LAKE, MCVEIGH FORD	03010101	WCRO	RL
Roanoke County	Roanoke River	4AROA198.08	Explore Park near Shenandoah Pavilion	03010101	WCRO	TM
Roanoke County	ROANOKE RIVER	4AROA199.20	BLUE RIDGE PARKWAY BR. BELOW ROANOKE	03010101	WCRO	TR
Roanoke City	ROANOKE RIVER	4AROA202.20	13TH. ST. BRIDGE ABOVE ROANOKE STP	03010101	WCRO	TR
Montgomery County	ROANOKE RIVER	4AROA227.42	RT. 773 AT GAGING STA. IN LAFAYETTE	03010101	WCRO	TR
Charlotte County	Roanoke Creek	4AROC001.00	Roanoke Cr. @ Roanoke Station Rd.	03010102	SCRO	AW
Franklin County	Story Creek	4ASDA000.67	Davis Mill Bridge	03010101	WCRO	IM
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	GAGE NEAR NETTLE RIDGE, RT 700 BRIDGE	03010103	WCRO	TR
Halifax County	SANDY CREEK	4ASNA000.20	RT. 832 BRIDGE	03010105	SCRO	IM
Pittsylvania County	SNOW CREEK	4ASNW000.60	KIRBY FORD BRIDGE - PITTSYLVANIA COUNTY	03010101	WCRO	TR
Henry County	SMITH RIVER	4ASRE007.90	RT. 622 BRIDGE, MORGAN FORD BRIDGE	03010103	WCRO	TR
Henry County	SMITH RIVER	4ASRE019.00	ABOVE CONFLUENCE WITH MARROWBONE CREEK H	03010103	WCRO	AW

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Henry County	SMITH RIVER	4ASRE033.19	RT. 701 BELOW FIELDCREST MILL	03010103	WCRO	TR
Henry County	SMITH RIVER	4ASRE043.54	RT. 674 BR ABOVE TOWN CREEK	03010103	WCRO	TR
Patrick County	SMITH RIVER	4ASRE075.69	RT. 708 BRIDGE	03010103	WCRO	TR
Danville City	SANDY RIVER	4ASRV000.20	ROUTE 58 BRIDGE, DANVILLE-CITY OF DANVIL	03010103	SCRO	TR
Pittsylvania County	Sandy River	4ASRV022.99	Sandy River @ Wyatt Farm Road RT. 612	03010103	SCRO	AW
Pittsylvania County	Strawberry Creek	4ASRW002.32	Strawberry Cr @ Strawberry Rd (Rt 750)	03010105	SCRO	PA
Franklin County	TEELS CREEK	4ATEL001.02	RT. 697 BRIDGE (FRANKLIN CO.)	03010101	WCRO	TR
Roanoke City	Tinker Creek	4ATKR000.08	Tinker Cr. upstream of Roanoke R con	03010101	WCRO	TM
Roanoke City	TINKER CREEK	4ATKR000.69	RT. 24 BRIDGE ABOVE TOWN OF VINTON	03010101	WCRO	TR
Roanoke City	TINKER CREEK	4ATKR000.69	RT. 24 BRIDGE ABOVE TOWN OF VINTON	03010101	WCRO	TM
Roanoke County	TINKER CREEK	4ATKR009.30	RT. 11 BRIDGE AT HOLLINS	03010101	WCRO	AW
Botetourt County	Tinker Creek	4ATKR014.16	Upstream of Tinkermill Rd Bridge	03010101	WCRO	TM
Pittsylvania County	Tomahawk Creek	4ATMA001.46	Rt. 644 Bridge	03010101	WCRO	TR
Halifax County	TERRIBLE CREEK	4ATRR001.92	TERRIBLE Cr @ Dudley Rd (Rt 615)	03010105	SCRO	AW
Charlotte County	WARDS FORK CREEK	4AWFC002.12	WARDS FORK CREEK, RT. 645 BRIDGE	03010102	SCRO	TR
Bedford County	Wolf Creek	4AWLF000.09	RT. 691 BRIDGE AT JOPPA MILL	03010101	WCRO	TM
Roanoke County	Wolf Creek	4AWOR000.34	Niagara Rd. crossing	03010101	WCRO	PT
Roanoke County	Wolf Creek	4AWOR000.34	Niagara Rd. crossing	03010101	WCRO	PA
Bedford County	WITCHER CREEK (BEDFORD COUNTY)	4AWTH000.40	SMITH MOUNTAIN LAKE - 0.40 MILE FROM MOU	03010101	WCRO	RL
Campbell County	X Trib. to Roanoke River (ROA) at r	4AXCN000.31	UT to Staunton R @ Bus29 & rt 714	03010101	SCRO	TM
Bedford County	Merriman Run, UT	4AXUO000.49	Free Flowing to SML above backwaters	03010101	WCRO	RB
Bedford County	Merriman Run, UT	4AXUO000.49	Free Flowing to SML above backwaters	03010101	WCRO	TM
Carroll County	Lovills Creek	4BLOV007.92	Bri. # 6089 on Rt. 687 off Rt. 686	03040101	SWRO	AW
Carroll County	PAULS CREEK	4BPAU007.19	Bri. # 6091 on Rt. 690 off Rt. 52	03040101	SWRO	AW
Surry County, NC	Stewarts Creek	4BSTE007.99	Bri. no # guard rail on NC SR # 1602	03040101	SWRO	AW
Southampton County	Angelico Creek	5AANG004.08	Rt 658 Bridge	03010201	TRO	AW
Southampton County	Assamoosick Swamp	5AASM000.89	Assamoosick Swamp at Rt. 647	03010201	PRO	AW
Sussex County	ASSAMOOSICK SWAMP	5AASM016.95	ASSAMOOSICK SWAMP, RT. 604 BRIDGE	03010201	PRO	PA
Lunenburg County	BIG HOUNDS CREEK	5ABHC003.73	RT. 653 BRIDGE	03010201	SCRO	AW
Southampton County	Buckhorn Swamp	5ABKH003.89	Rt 652 Bridge	03010201	TRO	AW
Sussex County	BLACK SWAMP	5ABLS001.58	BLACK SWAMP, RT. 626 BRIDGE	03010201	PRO	SS
Suffolk City	BLACKWATER RIVER	5ABLW009.14	RT. 189 BRIDGE, S OF FRANKLIN	03010202	TRO	TR
Southampton County	BLACKWATER RIVER	5ABLW009.80	STATION #11 -LANDING BELOW NEW BYPASS	03010202	TRO	TR
Franklin City	BLACKWATER RIVER	5ABLW012.28	STATION #8 - POWER LINE CROSSING	03010202	TRO	TR

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Franklin City	BLACKWATER RIVER	5ABLW013.16	STATION #6 - ADJACENT TO FRANKLIN STP OU	03010202	TRO	TR
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	RT. 58 BRIDGE	03010202	TRO	TR
Franklin City	BLACKWATER RIVER	5ABLW014.88	STATION #4 - PAINTED HALF - TREE	03010202	TRO	TR
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	STATION #3 - BIG CYPRESS (RIGHT) UPSTRE	03010202	TRO	TR
Southampton County	BLACKWATER RIVER	5ABLW022.84	RT.611 BR,JOYNER'S BR,N OF FRANKLIN(SOUT	03010202	TRO	TR
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	RT.460 BRIDGE,ZUNI(ISLE OF WIGHT/SOUTHAM	03010202	TRO	TR
Surry County	BLACKWATER RIVER	5ABLW058.22	Blackwater R at RT. 617 BRIDGE, WALLS BR	03010202	PRO	TR
Sussex County	BLACKWATER RIVER	5ABLW074.66	RT. 40 BRIDGE, NE OF WAVERLY	03010202	PRO	TR
Dinwiddie County	Buckskin Creek	5ABSK000.60	Buckskin Cr @ private rd 0.6 mi US mouth	03010201	PRO	TM
Dinwiddie County	Buckskin Creek	5ABSK004.32	Buckskin Creek at Rt. 609	03010201	PRO	TM
Dinwiddie County	Buckskin Creek	5ABSK007.40	Buckskin Creek at Rt. 40	03010201	PRO	TM
Dinwiddie County	Buckskin Creek	5ABSK008.75	Buckskin Creek at Rt. 692	03010201	PRO	TM
Dinwiddie County	Buckskin Creek	5ABSK011.17	Buckskin Creek at Rt. 1	03010201	PRO	TM
Lunenburg County	Couches Creek	5ACHS003.42	Couches Cr @ Rt 40	03010204	SCRO	AW
Sussex County	COPPAHAUNK SWAMP	5ACPH006.00	COPPAHAUNK SWAMP, RT 615 BRIDGE	03010202	PRO	TM
Northampton County, NC	Cypress Creek	5ACYP001.66	Cypress Creek at Rt. 186 in NC	03010204	PRO	AW
Southampton County	Cypress Swamp	5ACYS001.92	Rt 638 Bridge	03010202	TRO	CM
Southampton County	DARDEN MILL RUN	5ADMR008.42	ROUTE 673 BRIDGE	03010201	TRO	TR
Greensville County	FONTAINE CREEK	5AFON014.38	Fontaine Creek at RT. 301 BRIDGE	03010204	PRO	PA
Southampton County	Flat Swamp	5AFTS002.93	Rt. 663 bridge	03010204	TRO	AW
Brunswick County	Hays Creek	5AHAY000.38	Hays Creek at Rt. 686	03010204	PRO	TM
Dinwiddie County	HATCHER RUN	5AHRA002.92	HATCHER RUN, RT. 675 BRIDGE	03010201	PRO	TM
Nottoway County	Hurricane Branch	5AHUR001.91	Gettysburg Rd., E. of Old Oak Rd.	03010201	SCRO	AW
Northampton County, NC	Jacks Swamp	5AJCK004.81	Jacks Sw, Cornwallis Rd E of Rt 1301, NC	03010204	PRO	AW
Nottoway County	LITTLE NOTTOWAY RIVER	5ALNT004.68	RT. 626 BRIDGE	03010201	SCRO	AW
Sussex County	LIGHTWOOD SWAMP	5ALTD005.10	STA 1-AIRFIELD POND PORTION OF LIGHTWOOD	03010202	PRO	RL
Northampton County, NC	Meherrin River	5AMHN023.40	TRANSECT #3, Rt. 1311 Bridge	03010204	TRO	TR
Emporia City	MEHERRIN RIVER	5AMHN052.34	Meherrin River at RT. 301 BRIDGE	03010204	PRO	TR
Brunswick County	MEHERRIN RIVER	5AMHN082.13	MEHERRIN R AT RT. 644, PENNINGTON BRIDGE	03010204	PRO	TR
Lunenburg County	MID MEHERRIN RIVER	5AMMR000.69	RT. 634 BRIDGE	03010204	SCRO	AW
Brunswick County	Masons Branch	5AMSN001.62	Masons Branch at Rt. 633	03010201	PRO	TM
Brunswick County	Masons Branch	5AMSN003.24	Masons Branch at Rt. 607	03010201	PRO	TM

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Southampton County	Mill Swamp	5AMSP000.16	Rt. 731 Bridge	03010201	TRO	AW
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	RT. 49 BRIDGE, SW OF LUNENBURG	03010204	SCRO	TR
Southampton County	Nottoway Swamp	5ANTT002.96	Rt 611 Bridge	03010201	TRO	AW
Southampton County	NOTTOWAY RIVER	5ANTW003.30	RT. 258 BRIDGE SW OF FRANKLIN	03010201	TRO	TR
Southampton County	NOTTOWAY RIVER	5ANTW015.99	RT. 671 BRIDGE (SOUTHAMPTON CO)	03010201	TRO	TR
Southampton County	NOTTOWAY RIVER	5ANTW035.44	RT. 653 CAREYS BRIDGE	03010201	TRO	TR
Sussex County	NOTTOWAY RIVER	5ANTW078.20	RT. 301 BRIDGE S OF STONY CREEK	03010201	PRO	TR
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	NOTTOWAY RIVER, RT. 1 BRIDGE	03010201	PRO	TR
Lunenburg County	Nottoway River	5ANTW134.52	S OF MURDOCKS N OF RT615	03010201	SCRO	TM
Lunenburg County	NOTTOWAY RIVER	5ANTW142.08	RT. 49 BRIDGE	03010201	SCRO	TM
Nottoway County	NOTTOWAY RIVER	5ANTW143.06	NOTTOWAY FALLS LAKE 100m from DAM	03010201	SCRO	RL
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	NOTTOWAY RIVER, RT. 625 BRIDGE	03010201	SCRO	TR
Sussex County	PIGEON SWAMP	5APNS001.15	PIGEON SWAMP, RT. 626 BRIDGE	03010201	PRO	SS
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	RT. 625 BRIDGE	03010202	TRO	TR
Dinwiddie County	ROWANTY CREEK	5AROW004.72	ROWANTY CREEK, RT. 618 BRIDGE	03010201	PRO	TM
Dinwiddie County	ROWANTY CREEK	5AROW013.14	ROWANTY CREEK, RT. 605 BRIDGE	03010201	PRO	TM
Southampton County	SEACOCK SWAMP	5ASCK006.96	RT. 614 BRIDGE	03010202	TRO	TR
Brunswick County	Sturgeon Creek	5ASTG002.18	Sturgeon Creek at Rt. 631	03010201	PRO	TM
Brunswick County	STURGEON CREEK	5ASTG005.96	STURGEON CREEK AT RT. 712 BRIDGE	03010201	PRO	TM
Brunswick County	Sturgeon Creek	5ASTG013.22	Sturgeon Creek at Rt. 1	03010201	PRO	TM
Suffolk City	SOMERTON CREEK	5ASTN008.78	20 METERS UPSTREAM FROM RT. 745 BR. SUFF	03010203	TRO	TR
Sussex County	STONY CREEK	5ASTO001.20	RT. 301 S (WESTERN MOST BRIDGE SUSSEX CO	03010201	PRO	TR
Lunenburg County	SEAY CREEK	5ASYC003.90	N.E. OF KENBRIDGE STP AT RT. 600 BRIDGE	03010201	SCRO	TM
Southampton County	THREE CREEK	5ATRE008.48	RT. 655 BRIDGE	03010201	TRO	TR
Southampton County	THREE CREEK	5ATRE016.02	RT. 659 BRIDGE	03010201	TRO	TR
Southampton County	TARRARA CREEK	5ATRR002.50	RT. 670 BRIDGE BELOW BOYKINS STP	03010204	TRO	TR
Franklin County	Washole Creek	5AWAC000.03	20m downstream from railroad bridge	03010202	TRO	CM
Brunswick County	WAQUA CREEK	5AWAQ001.40	WAQUA CREEK, RT. 712 BRIDGE	03010201	PRO	TM
Brunswick County	Waqua Creek	5AWAQ019.29	Waqua Creek at Rt. 46	03010201	PRO	TM
Brunswick County	Waqua Creek	5AWAQ022.17	WAQUA CR. @ PRIVATE ROAD	03010201	PRO	TM
Sussex County	WARWICK SWAMP	5AWKS001.00	WARWICK SW, RT. 613 BRIDGE	03010202	PRO	TM

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Dinwiddie County	UNNAMED TRIB TO BUCKSKIN	5AXAD001.59	UT to Buckskin Creek at RT. 1 BRIDGE	03010201	PRO	TM
Dinwiddie County	UT to Buckskin Creek (BSK)	5AXHW000.38	UT to Buckskin Creek at Rt. 692	03010201	PRO	TM
Dinwiddie County	UT to Buckskin Creek (BSK)	5AXHX001.19	UT to Buckskin Creek at Rt. 709	03010201	PRO	TM
Dinwiddie County	UT to Buckskin Creek (BSK)	5AXHY001.08	UT to Buckskin Cr South of Rt. 40	03010201	PRO	TM
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	BRIDGE BELOW DAWLEYS CORNER	03010205	TRO	TR
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	BLACKWATER RD. BRIDGE IN BLACKWATER	03010205	TRO	TR
Virginia Beach City	BACK BAY	5BBKY000.99	NORTH OF BUCKLE ISLAND AT BACK BAY	03010205	TRO	TR
Virginia Beach City	BACK BAY	5BBKY003.47	OFF PELLITORY POINT AT BACK BAY VA BEACH	03010205	TRO	TR
Virginia Beach City	BACK BAY (REDHEAD BAY PORTION)	5BBKY006.37	SOUTH OF DRUM POINT OFF MOUTH OF NAWNEY	03010205	TRO	TR
Virginia Beach City	BACK BAY	5BBKY006.48	BETWEEN RAGGED ISLAND & WASH FLATS	03010205	TRO	TR
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	MOUTH (NORTH BAY)	03010205	TRO	TR
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	RT. 629 BRIDGE NEAR SANDBRIDGE	03010205	TRO	TR
Chesapeake City	INDIAN CREEK	5BIND001.15	INDIAN CREEK ROAD BRIDGE	03010205	TRO	TR
Virginia Beach City	MUDDY CREEK	5BMDY000.00	MOUTH (NORTH BAY)	03010205	TRO	TR
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	BLACKWATER RD. BRIDGE S OF BLACKWATER CH	03010205	TRO	TR
Chesapeake City	NORTH LANDING RIVER	5BNLR013.61	RT. 165 BRIDGE	03010205	TRO	TR
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	AT NORTH CAROLINA LINE	03010205	TRO	TR
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	AT CONFLUENCE OF SMITH CREEK	03010205	TRO	TR
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	AT CONFLUENCE OF INDIAN CREEK	03010205	TRO	TR
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	E. OF ISLAND APPROX. 1.5 MI. DOWNSTRM OF	03010205	TRO	TR
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	RT. 168/170 BRIDGE	03010205	TRO	TR
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	AT FORK APPROX. 1 MILE UPSTREAM OF BRIDG	03010205	TRO	TR
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	MOUTH OF BACK BAY	03010205	TRO	TR
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	NAWNEY CREEK ROAD BRIDGE - VA BEACH CITY	03010205	TRO	TR
Virginia Beach City	POCATY RIVER	5BPCT001.79	BLACKWATER ROAD BRIDGE	03010205	TRO	TR
Virginia Beach City	SHIPPS BAY	5BSHB000.57	APPROX. 1 MI. SE OF PORPOISE PT.	03010205	TRO	TR
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	RT. 603 BRIDGE	03010205	TRO	TR
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	RT. 672 BRIDGE	03010205	TRO	TR

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Virginia Beach City	West Neck Creek	5BWNC010.02	RT. 633 SHIPPS CORNER ROAD	02080108	TRO	TR
Chesapeake City	UNNAMED TRIB. TO NORTHWEST RIVER	5BXAM000.60	NORTH TRIB AT LITTLE ARROW RAMP	03010205	TRO	TR
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	CORPS OF ENGINEERS HEAD. RT. 17 CHESAPEA	03010205	TRO	TR
Dickenson County	Abner Branch	6AABR000.71	Rt 80, West of Bee	05070202	SWRO	RB
Wise County	Birchfield Creek	6ABLD000.90	SE of Hibbits Gap nr Wise/Dick. Co. line	05070202	SWRO	TM
Dickenson County	CRANESNEST RIVER	6ACNR009.17	Low Water Bri. @ Cranesnest Campground	05070202	SWRO	TR
Dickenson County	CRANESNEST RIVER	6ACNR009.17	Low Water Bri. @ Cranesnest Campground	05070202	SWRO	TM
Dickenson County	CRANESNEST RIVER	6ACNR011.66	RT. 83 BRIDGE	05070202	SWRO	TM
Dickenson County	Cranesnest River	6ACNR017.24	Off Rt. 637	05070202	SWRO	TM
Dickenson County	CRANESNEST RIVER	6ACNR021.72	Bridge #6031 on Rt 634 off Rt 72	05070202	SWRO	TM
Buchanan County	Dismal Creek	6ADIS014.33	Bridge #6165 on Rt 628 off Rt 638	05070202	SWRO	AW
Wise County	Dotson Creek	6ADOT000.46	South of Bold Camp Mtn off SR 635	05070202	SWRO	TM
Buchanan County	Fox Creek	6AFOX001.69	Rt. 619 off Rt. 605 off 80 near Cannady	05070202	SWRO	FP
Buchanan County	Fox Creek	6AFOX001.69	Rt. 619 off Rt. 605 off 80 near Cannady	05070202	SWRO	PA
Buchanan County	Fox Creek	6AFOX001.69	Rt. 619 off Rt. 605 off 80 near Cannady	05070202	SWRO	QA
Buchanan County	Garden Creek, Right Fork	6AGRF000.56	Off Rt. 632 bri. across from Bapt. Ch.	05070202	SWRO	TM
Buchanan County	Garden Creek, Right Fork	6AGRF002.36	Off Route 624	05070202	SWRO	TM
Buchanan County	KNOX CREEK	6AKOX006.52	Rt. 711 bridge off RT. 697 below KY line	05070201	SWRO	TR
Buchanan County	LEVISA FORK	6ALEV131.52	WELLMORE COAL CO.DOCK #14 BR OFF 460 .2	05070202	SWRO	TR
Dickenson County	McClure River	6AMCR005.94	North of Faith Bible Church	05070202	SWRO	TM
Dickenson County	Pound River	6APNR001.49	Below Flannagan Dam @gage off Rt 739	05070202	SWRO	AW
Pike County, KY	RUSSELL FORK	6ARSS014.15	OFF RT. 80 AT POOL POINT	05070202	SWRO	TR
Russell County	Russell Fork	6ARSS024.30	near Haysi on Rt 613 Bridge #6003	05070202	SWRO	TR
Buchanan County	Russell Fork	6ARSS047.10	@ Council, Rt 1030 @ WPH Rec Center	05070202	SWRO	TR
Russell County	Big Lick Creek	6BBLC000.19	At Dye, on Rt 617 off Rt 67	06010205	SWRO	TM
Wise County	Burns Creek	6BBUC000.24	Off Burns Creek Road at Tacoma	06010205	SWRO	RB
Tazewell County	Cavitts Creek	6BCAV000.05	Rt 16 at River Jack	06010205	SWRO	TM
Lee County	Clinch River	6BCLN189.10	Kyles Ford, TN	06010205	SWRO	CL
Scott County	CLINCH RIVER	6BCLN206.70	OFF RT.627 - 4.3 MILES DOWNSTREAM USGS G	06010205	SWRO	TR
Scott County	CLINCH RIVER	6BCLN206.70	OFF RT.627 - 4.3 MILES DOWNSTREAM USGS G	06010205	SWRO	PA
Scott County	Clinch River	6BCLN219.26	Rt. 645 bridge at Craft Mill	06010205	SWRO	CL
Scott County	Clinch River	6BCLN227.25	S of Ft Blackmore, upst Pendleton Island	06010205	SWRO	CL

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Scott County	Clinch River	6BCLN237.33	DUNGANNON RT 65 SINKING CREEK HWY	06010205	SWRO	CL
Russell County	Clinch River	6BCLN256.31	Off Rt. 640 off 58	06010205	SWRO	TM
Russell County	CLINCH RIVER	6BCLN271.50	RT. 82 BRIDGE AT CLEVELAND	06010205	SWRO	TR
Russell County	CLINCH RIVER	6BCLN271.50	RT. 82 BRIDGE AT CLEVELAND	06010205	SWRO	CL
Russell County	Clinch River	6BCLN279.43	Nash Ford, Rt. 645 Bridge	06010205	SWRO	CL
Tazewell County	Clinch River	6BCLN321.13	Off Rt T707 Edgewater Dr RR Trestle	06010205	SWRO	TR
Tazewell County	Clinch River	6BCLN335.61	Off Rt 639, 510 Earl Branch Road	06010205	SWRO	TM
Scott County	Copper Creek	6BCOP007.97	Downstream of Beecher Branch confluence	06010205	SWRO	TM
Wise County	Clear Creek	6BCRC002.17	South of Ramsey, unpaved road	06010205	SWRO	RB
Russell County	Elk Garden Creek	6BEKG008.48	Off Rt 80 brdge on MeadowLark Ln @church	06010205	SWRO	AW
Wise County	Guest River	6BGUE006.50	Guest River Bridge #1058 on Rt. 72	06010205	SWRO	TR
Wise County	Guest River	6BGUE006.50	Guest River Bridge #1058 on Rt. 72	06010205	SWRO	CL
Norton City	GUEST RIVER	6BGUE021.41	ALT. RT. 58 BRIDGE ABOVE NORTON & WISE S	06010205	SWRO	AW
Russell County	Hess Creek	6BHES000.05	Rt 622 bridge #6305 @ Swords Creek	06010205	SWRO	AW
Russell County	Little Cedar Creek	6BLTL003.31	East of Lebanon athletic field	06010205	SWRO	TM
Scott County	Obeys Creek	6BOBE004.78	Off Rt. 660 Below Scott County Landfill	06010205	SWRO	AW
Scott County	Pattonsville Branch	6BPAT000.13	Rt 603, E of Powers Ford	06010205	SWRO	TM
Wise County	Powell River, South Fork	6BPLL002.55	Off Rt 613	06010206	SWRO	TM
Lee County	POWELL RIVER	6BPOW138.91	Bri. # 6044 on Rt. 654 off 622	06010206	SWRO	TR
Wise County	POWELL RIVER	6BPOW179.20	IN BIG STONE GAP AT GAGING STATION	06010206	SWRO	FP
Wise County	POWELL RIVER	6BPOW179.20	IN BIG STONE GAP AT GAGING STATION	06010206	SWRO	TR
Wise County	POWELL RIVER	6BPOW179.20	IN BIG STONE GAP AT GAGING STATION	06010206	SWRO	PA
Wise County	POWELL RIVER	6BPOW179.20	IN BIG STONE GAP AT GAGING STATION	06010206	SWRO	QA
Lee County	North Fork Powell River	6BPWL020.93	On dirt road off Rt. 624	06010206	SWRO	TM
Wise County	ROARING FORK	6BRIN001.84	Off Rt 603 off Bus 23	06010206	SWRO	AW
Lee County	Straight Creek	6BSRA000.10	Bridge #6469 on Rt. 606 off US 421	06010206	SWRO	IM
Lee County	Straight Creek	6BSRA000.11	Mouth, Rt. 606 Bridge # 6469, dnst Stone	06010206	SWRO	TM
Lee County	STRAIGHT CREEK	6BSRA001.11	RT. 352 Bri# 1041 apprx 1m S of St. Char	06010206	SWRO	IM
Lee County	Straight Creek	6BSRA003.22	Pvt bridge on Rt 636 @ Martin Residence	06010206	SWRO	IM
Lee County	Straight Creek	6BSRA003.62	Above acid mine discharge	06010206	SWRO	TM

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Lee County	Straight Creek	6BSRA004.16	Abandoned bridge above Gin Creek	06010206	SWRO	IM
Washington County	Abrams Creek	6CABR001.00	Rt. bridge # 6102 near Barker's Chapel	06010101	SWRO	AW
Washington County	BEAVER CREEK	6CBEV020.86	at Bristol off Rt. 11 @Pal's Bridge	06010102	SWRO	TR
Washington County	Beaver Creek	6CBEV022.29	SugarHollowPk FtBrdg betw shelter D & F	06010102	SWRO	TM
Washington County	Byers Creek	6CBYS000.08	Rt. 735 at Bramblewood Farm	06010102	SWRO	TM
Washington County	Cedar Creek	6CCED000.04	RT 706 BRIDGE OFF RT 803 DS OF MOCK MILL	06010102	SWRO	TM
Washington County	Cedar Creek	6CCED001.01	Off Rt. 803	06010102	SWRO	TM
Smyth County	Dutton Branch	6CDUT000.14	Rt 679 bridge #6082	06010102	SWRO	AW
Washington County	FIFTEENMILE CREEK	6CFIF000.96	Bri. # 6054 on Rt. 676 off 672 off 75	06010102	SWRO	IM
Washington County	Hall Creek	6CHAL000.75	HALL CK WWTP MIX 125 YDS DS OF DISCHARGE	06010102	SWRO	TM
Washington County	Hall Creek	6CHAL002.60	NEAR US11 CROSS .1 MILE EAST RT 736 & 11	06010102	SWRO	TM
Washington County	Hutton Creek	6CHTO000.24	RT 751 AT JOHNSON DAIRY FARM NEAR MOUTH	06010102	SWRO	TM
Smyth County	HUNGRY MOTHER CREEK	6CHUN004.76	HUNGRY MOTHER LAKE STA #1 AT DAM (SMYTH	06010102	SWRO	RL
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	RT 803 BRIDGE APPROXIMATELY 2 MILES WEST	06010102	SWRO	TR
Smyth County	MIDDLE FORK HOLSTON RIVER	6CMFH033.40	RT 645 BRIDGE AT INTERSECTION WITH RT 64	06010102	SWRO	TR
Scott County	NORTH FORK HOLSTON RIVER	6CNFH008.78	RT. 23 BRIDGE BELOW WEBER CITY	06010101	SWRO	TR
Smyth County	NORTH FORK HOLSTON RIVER	6CNFH085.20	RT. 91 BRIDGE ABOVE SALTVILLE	06010101	SWRO	TR
Smyth County	North Fork Holston River	6CNFH098.47	Off Rt 630 at Riverside	06010101	SWRO	AW
Washington County	Nordyke Creek	6CNOR000.14	Bridge #6341 on Rt 812 off Rt 622	06010101	SWRO	AW
Washington County	Plum Creek	6CPLU000.02	50 YDS US OF RAILROAD BOX CULVERT	06010102	SWRO	TM
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	RT.712 BR.OFF US RT.58,1.5 MI E OF ALV.A	06010102	SWRO	TR
Smyth County	SOUTH FORK HOLSTON RIVER	6CSFH097.42	RT 660 AT RIVERSIDE CHURCH, 50 YDS DOWNS	06010102	SWRO	TR
Washington County	Tattle Branch	6CTAT000.50	Off Rt. 736 across from quarry	06010102	SWRO	TM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Washington County	Fleenor Branch tributary	6CXEO000.25	@Valley Institute	06010101	SWRO	TM
Accomack County	Assateague Channel	7-ASC003.23	Rte 2113 Bridge	02060010	TRO	AW
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	END OF RT. 730	02080110	TRO	TR
Virginia Beach City	BROAD BAY	7-BBY002.88	BUOY # 16	02080108	TRO	TR
Northampton County	Cape Charles Harbor	7-CCH000.43	AT BOAT RAMP	02080109	TRO	TR
York County	CHISMAN CREEK	7-CHS000.84	END OF WILDEY RD @ WILDEY MARINE PIER	02080108	TRO	TR
Northumberland County	COCKRELL CREEK	7-COC001.61	DOCK AT END MAIN ST., REEDVILLE	02080102	PRO	TR
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	CRYSTAL LAKE	02080108	TRO	TR
Accomack County	Deep Creek	7-DEP001.38	pier at end of rt 657	02080109	TRO	AW
King and Queen County	DRAGON SWAMP	7-DRN010.48	DRAGON SWAMP, RT. 603 BRIDGE	02080102	PRO	TR
King and Queen County	DRAGON SWAMP	7-DRN010.48	DRAGON SWAMP, RT. 603 BRIDGE	02080102	PRO	BN
King and Queen County	Dragon Swamp	7-DRN015.51	Dragon Swamp at Rt. 602	02080102	PRO	AW
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL000.01	MOUTH MAPPS POINT	02080108	TRO	TR
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL002.54	OFF WOLFSNARE POINT	02080108	TRO	TR
Accomack County	FOLLY CREEK	7-FLL002.46	RAMP AT THE END OF RT. 651	02080110	TRO	TR
Accomack County	GARGATHY CREEK	7-GAR001.80	BOAT RAMP AT END OF RTE. 680	02080110	TRO	TR
Accomack County	HOLDENS CREEK	7-HLD002.67	RT. 701 BRIDGE	02080109	TRO	TR
Northampton County	Hungars Creek	7-HUG001.24	PIER AT END OF RT. 657	02080109	TRO	TR
Accomack County	HUNTING CREEK	7-HUN001.88	STS #11 END OF RT. 670 - PUBLIC BOAT LAU	02080109	TRO	TR
Northumberland County	INDIAN CREEK	7-IND002.26	INDIAN CREEK OPPOSITE KILMARNOCK WHARF	02080102	PRO	TR
Northampton County	KINGS CREEK	7-KNS000.40	PIER AT CHERRYSTONE CAMPGROUND, RT. 680	02080109	TRO	TR
Virginia Beach City	LAKE SMITH	7-LAS000.06	STA #1 - 200 SOUTH OF RT. 13 BRIDGE	02080108	TRO	RL
Virginia Beach City	LAKE SMITH	7-LAS001.03	STATION #2 - 200 M SW OF RT. 13 INSIDE I	02080108	TRO	RL
Virginia Beach City	LINKHORN BAY	7-LKN002.77	LOWER LINKHORN BAY	02080108	TRO	TR
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	LITTLE NECK CREEK	02080108	TRO	TR
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	OLD LONDON BRIDGE ON POTTERS ROAD	02080108	TRO	TR
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	END OF PIER AT TRAILS END CAMPGROUND	02060010	TRO	TR

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Norfolk City	LITTLE CREEK RESERVOIR	7-LTR000.04	STA #2 - MIDLAKE, 200 M SOUTH OF RT. 60	02080108	TRO	RL
Virginia Beach City	LITTLE CREEK RESERVOIR	7-LTR000.95	STA #1 - 200 M NORTH OF RT.13 BRIDGE VA.	02080108	TRO	RL
Northampton County	MILL CREEK	7-MCR002.00	RT. 600 BRIDGE	02080110	TRO	AW
Mathews County	MILFORD HAVEN	7-MLF002.40	MILFORD HAVEN, PIER, END OF RT.634	02080102	PRO	TR
Northampton County	NASSAWADOX CREEK	7-NSS001.62	PIER, END OF RT. 617, BAYFORD (NORTHAMPT	02080109	TRO	TR
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	PIER,END OF RT.606,MORLEYS WHARF(NORTHAM	02080109	TRO	TR
Accomack County	Onancock Creek	7-OCN004.96	at ramp in Onancock	02080109	TRO	AW
Accomack County	PARKER CREEK	7-PAR003.09	PERDUE, INC. STA #3, TR. 744 - RECOVERY	02080110	TRO	TR
Accomack County	PETTIT BRANCH (ACCOMACK CO)	7-PET000.80	ROUTE 679 BRIDGE - MAPPSVILLE	02080110	TRO	TR
York County	POQUOSON RIVER	7-POQ004.12	PIER OFF RT. 1510, 200B HOLLYWOOD BLVD.	02080108	TRO	TR
Northampton County	PARTING CREEK	7-PRT001.30	END OF RT. 603	02080110	TRO	TR
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	PIER, END OF RT. 180, HARBORTON (ACCOMA	02080109	TRO	TR
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	HOLLY FARMS, INC. - IMPACT STATION	02080109	TRO	TR
Northampton County	TAYLOR CREEK	7-TAL000.80	RT. 600 BRIDGE	02080110	TRO	AW
Accomack County	Taylor Creek	7-TAY003.11	300 ft. upstream from Rt. 178	02080109	TRO	CM
Virginia Beach City	THALIA CREEK	7-THA000.76	RT. 58 BRIDGE	02080108	TRO	TR
Northampton County	THE GULF	7-THG000.36	PIER AT END OF RT. 666	02080109	TRO	TR
Accomack County	Upshur Creek & Bay	7-UPS001.97	at southernmost pier in Quinby	02080110	TRO	AW
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES000.62	BUOY #18	02080108	TRO	TR
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES002.58	BUOY #40	02080108	TRO	TR
Accomack County	X-Trib. to Pitts Creek (PTT)	7-XAE001.42	RT. 707 BRIDGE	02060009	TRO	TR
Northumberland County	UNNAMED TRIBUTARY TO BUSHMILL STREA	7-XCY000.46	UNNAMED TRIB. TO BUSHMILL STR @RM3.81, R	02080102	PRO	RB
King William County	Aylett Creek	8-AYL002.27	Aylett Creek at Rt. 600	02080106	PRO	TM
Spotsylvania County	BLUFF RUN	8-BLF001.48	Rt. # 648 (Block House Rd)	02080105	NVRO	AW
Orange County	CLEAR CREEK	8-CLC003.48	LAKE ORANGE- 100' From Dam	02080106	NVRO	RL
Orange County	CLEAR CREEK	8-CLC004.28	LAKE ORANGE - Upper Lake	02080106	NVRO	RL
Louisa County	CONTRARY CREEK	8-CON003.86	Upper portions of Creek in the lake	02080106	NVRO	QA
Louisa County	CONTRARY CREEK	8-CON003.86	Upper portions of Creek in the lake	02080106	NVRO	TM
Louisa County	CONTRARY CREEK	8-CON005.38	Rt. # 522 (Zachary Taylor Hwy)	02080106	NVRO	TR
Louisa County	CONTRARY CREEK	8-CON005.38	Rt. # 522 (Zachary Taylor Hwy)	02080106	NVRO	QA

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Louisa County	CONTRARY CREEK	8-CON005.38	Rt. # 522 (Zachary Taylor Hwy)	02080106	NVRO	TM
Louisa County	Christopher Creek	8-CRC001.82	Rt. # 613 (Mansfield Rd)	02080106	NVRO	TM
King and Queen County	DICKEYS SWAMP	8-DKW000.12	DICKEYS SWAMP, RT. 620 BRIDGE	02080105	PRO	TM
King and Queen County	DICKEY SWAMP	8-DKW004.31	DICKEY SWAMP, RT. 631	02080105	PRO	TM
King and Queen County	DICKEY SWAMP	8-DKW005.73	DICKEY SWAMP, RT. 621	02080105	PRO	TM
King and Queen County	DOGWOOD FORK	8-DWD000.77	DOGWOOD FORK, RT. 621	02080105	PRO	TM
York County	FELGATES CREEK	8-FEL000.19	COLONIAL PARKWAY BRIDGE (YORK COUNTY)	02080107	TRO	TR
Louisa County	Fork Creek	8-FRK006.96	Rt. # 683 (Parrish Rd)	02080106	NVRO	PA
Louisa County	GOLD MINE CREEK	8-GMC002.19	Rt. # 613 (Goldmine Rd)	02080106	NVRO	AW
King and Queen County	GARNETTS CREEK	8-GNT001.54	GARNETTS CREEK, RT. 633	02080105	PRO	TM
Caroline County	HOBBY SWAMP	8-HBS001.85	Rt. # 634 (Michaels Rd)	02080105	NVRO	AW
Louisa County	SOUTH FORK HICKORY CREEK	8-HCS000.20	Rt. # 692 (Hickory Creek Rd)	02080106	NVRO	TM
Louisa County	Hickory Creek	8-HIK001.20	Rt. # 669 (Ellisville Dr)	02080106	NVRO	TM
York County	KING CREEK	8-KNG004.46	COLONIAL PARKWAY AT CONF. WITH WHITMAN S	02080107	TRO	TR
Hanover County	LITTLE RIVER	8-LTL009.54	LITTLE RIVER, RT. 685 BRIDGE	02080106	PRO	TR
Hanover County	LITTLE RIVER	8-LTL009.54	LITTLE RIVER, RT. 685 BRIDGE	02080106	PRO	RB
Hanover County	LITTLE RIVER	8-LTL009.54	LITTLE RIVER, RT. 685 BRIDGE	02080106	PRO	BN
Louisa County	LITTLE RIVER	8-LTL030.55	Rt. # 654 (Signboard Road)	02080106	NVRO	TR
King and Queen County	MARACOSSIC CREEK	8-MAR003.24	Rt. # 627 (Roundabouts Rd)	02080105	NVRO	TR
Caroline County	Maracossic Creek	8-MAR011.09	Rt. 721	02080105	NVRO	AW
King and Queen County	MARKET SWAMP	8-MKT001.04	MARKET SWAMP, RT. 14	02080105	PRO	TM
King William County	MATTAPONI RIVER	8-MPN004.39	MUDDY POINT	02080105	PRO	CB
King William County	MATTAPONI RIVER	8-MPN017.46	Mattaponi River at Rt 640 end, Wakema	02080105	PRO	TR
King William County	MATTAPONI RIVER	8-MPN029.08	RT. 629 BRIDGE AT WALKERTON	02080105	PRO	CB
King William County	MATTAPONI RIVER	8-MPN039.10	Boat Ramp Just DS of RT. 360 @ Aylett	02080105	PRO	TR
King William County	MATTAPONI RIVER	8-MPN054.17	Rt. # 628 (Spring Cottage Rd)	02080105	NVRO	TR

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
King William County	MATTAPONI RIVER	8-MPN054.17	Rt. # 628 (Spring Cottage Rd)	02080105	NVRO	BN
Caroline County	Mattaponi River	8-MPN094.94	Old Bridge upstream of Rt. 605	02080105	NVRO	TR
Caroline County	Mattaponi River	8-MPN094.94	Old Bridge upstream of Rt. 605	02080105	NVRO	BN
Caroline County	MATTA RIVER	8-MTA001.69	Rt. # 632 (Edgehill Academy Rd)	02080105	NVRO	TR
Hanover County	NORTH ANNA RIVER	8-NAR005.42	STA.1 - RT. 30 BR (MORRIS BRIDGE)	02080106	PRO	TR
Hanover County	NORTH ANNA RIVER	8-NAR005.42	STA.1 - RT. 30 BR (MORRIS BRIDGE)	02080106	PRO	BN
Louisa County	North Anna River	8-NAR047.69	Lake Anna - Upstream from Rt. 208 Bridge	02080106	NVRO	RL
Louisa County	NORTH ANNA RIVER	8-NAR054.17	LAKE ANNA - Upstream Rt. 719 Bridge	02080106	NVRO	RL
Louisa County	NORTH ANNA RIVER	8-NAR058.53	Lake Anna - North Anna River upstream	02080106	NVRO	RL
Orange County	North Anna River	8-NAR061.09	Rt. # 651 (Ellisville Rd / Cales Dr)	02080106	NVRO	TR
Spotsylvania County	NI RIVER	8-NIR003.96	Rt. # 1 (Jefferson Davis Hwy)	02080105	NVRO	TR
Spotsylvania County	NI RIVER	8-NIR012.99	NI RESERVOIR - 100' from Spillway	02080105	NVRO	RL
Spotsylvania County	Ni River	8-NIR014.27	NI RESERVOIR - Mid Lake	02080105	NVRO	RL
Caroline County	POLECAT CREEK	8-PCT000.76	Rt. # 301/2 (Richmond Turnpike)	02080105	NVRO	TR
Caroline County	POLECAT CREEK	8-PCT000.76	Rt. # 301/2 (Richmond Turnpike)	02080105	NVRO	BN
Caroline County	POLECAT CREEK	8-PCT002.29	Rt. # 601 (Penola Rd)	02080105	NVRO	TR
Spotsylvania County	PAMUNKEY CREEK	8-PMC002.13	Lake Anna - Downstream Rt. 612 Bridge	02080106	NVRO	RL
Spotsylvania County	Pamunkey Creek	8-PMC007.15	Lake Annna - upstream arm of lake	02080106	NVRO	RL
Orange County	PAMUNKEY CREEK	8-PMC009.85	Rt. # 651 (Thornhill Rd)	02080106	NVRO	TR
New Kent County	PAMUNKEY RIVER	8-PMK006.36	SOUTHERN END LEE MARSH (COUNTY OF NEW KE	02080106	PRO	CB
King William County	PAMUNKEY RIVER	8-PMK034.17	RAILROAD TRESTLE AT WHITE HOUSE	02080106	PRO	CB
Hanover County	PAMUNKEY RIVER	8-PMK048.80	PAMUNKEY R, (TF4.1A) PAMPATIKE LANDING	02080106	PRO	TR
Hanover County	PAMUNKEY RIVER	8-PMK056.87	PAMUNKEY R. AT RT. 360 BRIDGE	02080106	PRO	TR
Hanover County	Pamunkey River	8-PMK072.34	Pamunkey River at Rt. 615	02080106	PRO	PA
King William County	PAMUNKEY RIVER	8-PMK082.34	Pamunkey River at RT. 614 BRIDGE	02080106	PRO	TR
King William County	PAMUNKEY RIVER	8-PMK082.34	Pamunkey River at RT. 614 BRIDGE	02080106	PRO	BN

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Spotsylvania County	PO RIVER	8-POR008.97	Rt. # 208 (Courthouse Rd)	02080105	NVRO	TR
Spotsylvania County	PO RIVER	8-POR008.97	Rt. # 208 (Courthouse Rd)	02080105	NVRO	BN
Spotsylvania County	Po River	8-POR015.70	Downstream from Rt. 608	02080105	NVRO	FP
Spotsylvania County	Po River	8-POR015.70	Downstream from Rt. 608	02080105	NVRO	QA
Spotsylvania County	PO RIVER	8-POR016.04	Rt. # 608 (Robert E Lee Dr)	02080105	NVRO	PA
York County	QUEEN CREEK	8-QEN002.47	PIER AT QUEENS LAKE MARINA OFF QUEENS DR	02080107	TRO	TR
Caroline County	REEDY CREEK	8-RDY004.39	Rt. # 301/2 (Richmond Turnpike)	02080105	NVRO	AW
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	South Anna River, RT. 738 BRIDGE	02080106	PRO	TR
Hanover County	South Anna River	8-SAR035.05	Rt. # 617 (Spring Rd)	02080106	NVRO	TR
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	Rt. # 605 (Shannon Hill Rd)	02080106	NVRO	TR
Louisa County	South Anna River	8-SAR089.35	Rt. # 613 (Poindexter Rd)	02080106	NVRO	TR
Louisa County	South Anna River	8-SAR093.47	Rt. 22	02080106	NVRO	TM
Louisa County	SOUTH ANNA RIVER	8-SAR097.82	Rt. # 603 (Bowlers Mill Rd)	02080106	NVRO	TM
Louisa County	SOUTH ANNA RIVER	8-SAR099.81	Rt. # 860 (Kloeckner Rd)	02080106	NVRO	TM
Louisa County	South Anna River	8-SAR101.03	Rt. # 231 (Gordonsville Rd)	02080106	NVRO	TM
Caroline County	SOUTH RIVER	8-STH004.37	Rt. # 638 (S River Rd)	02080105	NVRO	TR
Hanover County	Taylors Creek	8-TLR005.50	Rt. # 610 (Bethany Chruch Rd)	02080106	NVRO	AW
Spotsylvania County	Terrys Run	8-TRY001.39	Lake Anna - Terry's run arm	02080106	NVRO	RL
King and Queen County	UNNAMED TRIB TO GARNETTS CRK	8-XDN000.12	UT TO GARNETTS CRK @RM3.66, RT 620	02080105	PRO	TM
King and Queen County	UT to Dickey Swamp	8-XJG000.08	UT to Dickey Sw at private Rd off Rt 621	02080105	PRO	TM
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	ER
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	C2
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	FP
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	TR
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	AW
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	RB

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	BN
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	CB
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	CM
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	DM
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	CL
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	DR
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	FI
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	FT
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	PT
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	GW
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	IR
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	KM
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	LB
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	OE
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	PF
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	PC
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	IM
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	PE
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	PA
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	QA
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	RL
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	SH
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	HG
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	SS
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	TM
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107	TRO	TW
Gloucester County	YORK RIVER	8-YRK011.14	YORK RIVER, BUOY 34	02080107	TRO	CB
Gloucester County	YORK RIVER	8-YRK022.70	YORK RIVER, BUOY N 44	02080107	TRO	CB
King and Queen County	YORK RIVER	8-YRK031.39	C 57 (COUNTY OF KING AND QUEEN)	02080107	TRO	CB
Giles County	ADAIR RUN	9-ADR000.13	RT. 648 BRIDGE	05050002	WCRO	TM
Pulaski County	Back Creek	9-BCK015.88	Dnstr of Rt. 636	05050001	WCRO	TM
Tazewell County	Brush Fork	9-BFK000.02	Rt 717 bridge off Rt 643	05050002	SWRO	SS
Floyd County	Big Indian Creek	9-BIC000.14	Rt. 787 Bridge	05050001	WCRO	AW
Pulaski County	Big Macks Creek	9-BMK001.11	Rt. 693 Bridge	05050001	WCRO	AW
Tazewell County	BEAVERPOND CREEK	9-BPB000.02	30 ft upstream BST confluence	05050002	SWRO	SS

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Tazewell County	Beaverpond Creek	9-BPB000.44	Bluefield @ Tazewell Ave	05050002	SWRO	SS
Tazewell County	Beaverpond Creek	9-BPB001.51	Below Bluefield WV City Park	05050002	SWRO	SS
Tazewell County	Beaverpond Creek	9-BPB003.17	Near state line downstream resurgence	05050002	SWRO	SS
Tazewell County	BLUESTONE RIVER	9-BST065.01	BLUESTONE RIVER AT STATELINE BELOW FALLS	05050002	SWRO	SS
Tazewell County	BLUESTONE RIVER	9-BST066.80	RT. 717 BRIDGE OFF RT 102 AT GAGE - FALL	05050002	SWRO	TR
Tazewell County	BLUESTONE RIVER	9-BST066.80	RT. 717 BRIDGE OFF RT 102 AT GAGE - FALL	05050002	SWRO	SS
Tazewell County	Bluestone River	9-BST066.94	Bluestone River near Rt. 717	05050002	SWRO	SS
Tazewell County	Bluestone River	9-BST069.12	Bridge upstr Bluefield Westside WWTP	05050002	SWRO	SS
Tazewell County	Bluestone River	9-BST069.46	Bluestone River near Sewer Plant Road	05050002	SWRO	SS
Tazewell County	BLUESTONE RIVER	9-BST070.29	RT. 19/460 BRIDGE IN BLUEFIELD	05050002	SWRO	SS
Tazewell County	BLUESTONE RIVER	9-BST072.65	Downstream Bluefield WTP, @ withdrawal	05050002	SWRO	SS
Tazewell County	BLUESTONE RIVER	9-BST073.46	RT. 650 BRIDGE ABOVE WATER TREATMENT PLA	05050002	SWRO	SS
Tazewell County	BLUESTONE RIVER	9-BST082.60	Camp Joy, upstream huge willow tree	05050002	SWRO	SS
Montgomery County	CRAB CREEK	9-CBC001.00	ROUTE 663 BRIDGE, NEAR WALTON MONTGOMERY	05050001	WCRO	AW
Montgomery County	Connellys Run	9-CNL000.01	Bissett Park Bridge	05050001	WCRO	TM
Floyd County	DODD CREEK	9-DDD001.00	RT. 8 BRIDGE BELOW FLOYD STP	05050001	WCRO	AW
Wythe County	East Fork Dry Run	9-DEF000.34	S of Porter Mtn	05050001	SWRO	AW
Bland County	Hunting Camp Creek	9-HCC005.57	Bridge #6067 on Rt. 646 off Rt. 615	05050002	SWRO	AW
Pulaski County	LITTLE RIVER	9-LRV009.11	RT. 693 BRIDGE	05050001	WCRO	TR
Floyd County	Little River	9-LRV044.49	Rt. 615 Bridge	05050001	WCRO	AW
Giles County	Little Stony Creek	9-LRY007.02	Upstream of Laurel Branch	05050002	WCRO	RB
Pulaski County	LITTLE WALKER CREEK	9-LWK000.77	RT. 100 BRIDGE	05050002	WCRO	TM
Grayson County	Meadow Creek	9-MCR000.20	Bri. # 6024 on Rt. 634 off Rt. 94 off 58	05050001	SWRO	AW
Tazewell County	MUD FORK	9-MFK000.11	50 yds above BST confluence	05050002	SWRO	SS
Montgomery County	Mill Creek	9-MLC001.53	Rt. 693 in Childress	05050001	WCRO	AW
Giles County	NEW RIVER	9-NEW030.15	RT. 460 BRIDGE AT GLEN LYN	05050002	WCRO	TR
Pulaski County	NEW RIVER	9-NEW066.90	AT WHITETHORNE BOAT RAMP	05050001	WCRO	TR
Pulaski County	New River	9-NEW070.80	Dnstr of Stroubles Creek confluence	05050001	WCRO	FP
Radford City	NEW RIVER	9-NEW081.72	RT. 11 BRIDGE AT RADFORD	05050001	WCRO	TR
Pulaski County	NEW RIVER	9-NEW087.14	CLAYTOR LAKE UNDER POWER LINES ABOVE DAM	05050001	WCRO	RL
Pulaski County	NEW RIVER	9-NEW089.34	CLAYTOR LAKE LINE BETWEEN BEACH & INLET	05050001	WCRO	RL
Pulaski County	NEW RIVER	9-NEW092.66	CLAYTOR LAKE AT DUBLIN WATER WORKS	05050001	WCRO	RL
Pulaski County	NEW RIVER	9-NEW098.32	CLAYTOR LAKE DOWNSTREAM FROM S END OF RT	05050001	WCRO	TR
Pulaski County	NEW RIVER	9-NEW098.32	CLAYTOR LAKE DOWNSTREAM FROM S END OF RT	05050001	WCRO	RL
Pulaski County	NEW RIVER	9-NEW107.51	STA #25 ALLSONIA	05050001	SWRO	TR
Carroll County	NEW RIVER	9-NEW127.49	RT 764 OF RT 94 AT IVANHOE APPROX 100 YD	05050001	SWRO	TR
Carroll County	NEW RIVER	9-NEW127.49	RT 764 OF RT 94 AT IVANHOE APPROX 100 YD	05050001	SWRO	PA
Grayson County	NEW RIVER	9-NEW148.23	RT. 94 BRIDGE W OF GALAX AT GAGE	05050001	SWRO	TR
Grayson County	Peach Bottom Creek	9-PBC008.61	Casselbrook Lane bridge off Rt. 21	05050001	SWRO	AW
Pulaski County	PEAK CREEK	9-PKC000.00	CLAYTOR LK MTH OF PKC CREEK #4A TOP #4B	05050001	WCRO	RL
Pulaski County	PEAK CREEK	9-PKC004.16	CLAYTOR LAKE CONRAD BROTHERS MARINA TOP	05050001	WCRO	RL

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Pulaski County	Peak Creek	9-PKC007.80	Rt. 99 Bridge	05050001	WCRO	TR
Pulaski County	Peak Creek	9-PKC016.91	Above Dam	05050001	WCRO	RL
Pulaski County	Peak Creek	9-PKC017.71	West Arm	05050001	WCRO	RL
Radford City	PLUM CREEK	9-PLM000.60	STA #26 RT. 11 BRIDGE (MONTGOMERY COUNTY	05050001	WCRO	TM
Grayson County	Rock Creek	9-RCK000.50	Bridge on Roy's Lane off Rt 274	05050001	SWRO	AW
Wythe County	REED CREEK	9-RDC009.00	RT. 619 AT GAGING STATION	05050001	SWRO	TR
Wythe County	Reed Creek	9-RDC049.02	off Rt. 625 off Rt. 680	05050001	SWRO	TM
Giles County	RICH CREEK	9-RHC000.08	RT. 806 BRIDGE	05050002	WCRO	TM
Wythe County	Stony Fork	9-SFK000.28	Bridge #6187 on Rt 664 off Rt 666 off 11	05050001	SWRO	AW
Wythe County	Stony Fork	9-SFK003.38	North of Favonia off 21/52 in Nat'l Fst	05050001	SWRO	TM
Carroll County	Snake Creek	9-SKE000.98	Bri. # 1003 on Rt. 58	05050001	SWRO	AW
Montgomery County	SLATEBRANCH	9-SLT000.50	RT. 705 BRIDGE	05050001	WCRO	RB
Montgomery County	SLATEBRANCH	9-SLT000.50	RT. 705 BRIDGE	05050001	WCRO	TM
Giles County	SINKING CREEK	9-SNK005.38	ROUTE 778 BRIDGE - GILES COUNTY	05050002	WCRO	AW
Giles County	SINKING CREEK	9-SNK012.06	ROUTE 42 BRIDGE, ABOVE LAFON STP - GILES	05050002	WCRO	TM
Montgomery County	STROUBLES CREEK	9-STE002.41	Rte. 705 Bridge	05050001	WCRO	TR
Montgomery County	Stroubles Creek	9-STE007.29	Rt. 657 Bridge	05050001	WCRO	TM
Montgomery County	Toms Creek	9-TOM005.32	Rt. 725 Bridge (Poverty Cr Road)	05050001	WCRO	AW
Giles County	WOLF CREEK	9-WFC000.20	ROUTE 61 BRIDGE - GILES COUNTY	05050002	WCRO	TR
Tazewell County	WHITLEY BRANCH	9-WHI000.03	Near DQ	05050002	SWRO	SS
Giles County	WALKER CREEK	9-WLK004.34	RT. 622 BRIDGE, BELOW PEARISBURG	05050002	WCRO	TR
Tazewell County	WRIGHTS VALLEY CREEK	9-WVC000.05	10 yds upstream BST confluence	05050002	SWRO	SS
Wythe County	UNNAMED TRIB. TO S. FRK. REED CRK.	9-XBL000.20	RURAL RETREAT LAKE - STA #1 DAM (WYTHE C	05050001	SWRO	RL
Calvert County, MD	CHESAPEAKE BAY MAINSTEM	MCB4.4	2.4 Nautical miles from Cove Point	02060001	CO	CB
Richmond City		QACO	629 E Main St, Richmond, VA 23219	02080205	CO	TR
Richmond City		QACO	629 E Main St, Richmond, VA 23219	02080205	CO	BN
Lynchburg City		QASCRO	7705 Timberlake Road Lynchburg, VA 24502		SCRO	FP
Virginia Beach City		QATRO	5636 Southern Blvd. Virginia Beach, VA		TRO	TR
Virginia Beach City		QATRO	5636 Southern Blvd. Virginia Beach, VA		TRO	CB

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_REC_CODE	YRS_SPG_CODE
Virginia Beach City		QATRO	5636 Southern Blvd. Virginia Beach, VA		TRO	QA
Virginia Beach City		TRIPBLANK	5636 Southern Blvd. Virginia Beach, VA		TRO	CB

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
147-309	Groundwater Monitoring				Station sample at well
1AACO014.57	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1AACO014.57	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1AAUA003.71	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1AAUA003.71	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AAUA005.35	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AAUA014.51	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ABEC004.76	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ABRB002.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ABRU001.59	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ABUL025.94	Ambient Long Term Trend Program	4			Station sample at stream(freshwater,freeflow,surface water)
1ACAM002.92	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ACAX004.57	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ACAX004.57	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1ACER006.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ACER016.46	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ACHC001.50	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1ACOA001.44	Ambient Long Term Trend Program		12		Station sample at estuary (freshwater mix with saltwater)
1ACUB002.61	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ACUB002.61	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
1ACUB002.61	QA/QC				Station sample at stream(freshwater,freeflow,surface water)
1ACUB002.61	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1ACUB003.74	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1ACUB008.60	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1ACUB011.25	TMDL Planning	2			Station sample at stream(freshwater,freeflow,surface water)
1ADIF000.86	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ADIF000.86	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1ADOU000.60	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AELC001.39	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1AELC003.73	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
1AFLL000.88	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1AFOU000.19	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1AFOU000.19	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AFOU001.92	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1AGOO002.38	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1AGOO011.23	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1AGOO030.75	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1AGOO044.36	Ambient Long Term Trend Program	2			Station sample at stream(freshwater,freeflow,surface water)
1AHOR005.48	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
1AHUT000.01	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1AHUT000.01	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AJOH002.42	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1ALIF000.19	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1ALIF000.19	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
1ALIM001.16	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ALIS002.00	Ambient Long Term Trend Program		18		Station sample at estuary (freshwater mix with saltwater)
1ALOG001.20	Ambient Long Term Trend Program		2		Station sample at estuary (freshwater mix with saltwater)
1ALOH001.51	Reservoir Monitoring				Station sample at lake(inland water, include ponds)
1ALOH007.93	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1ALOW004.77	Ambient Long Term Trend Program		5		Station sample at estuary (freshwater mix with saltwater)
1AMAO007.46	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1AMIS000.33	Ambient Watershed Monitoring		2		Station sample at stream(freshwater,freeflow,surface water)
1AMON000.96	Ambient Long Term Trend Program		5		Station sample at estuary (freshwater mix with saltwater)
1ANEA000.57	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1ANOG005.69	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ANOM005.99	Ambient Long Term Trend Program		6		Station sample at estuary (freshwater mix with saltwater)
1AOCC002.47	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AOPE036.13	Ambient Long Term Trend Program		17		Station sample at stream(freshwater,freeflow,surface water)
1AOWL001.85	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1APIA001.80	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1APIM000.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1APIY000.05	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1APOE002.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1APOH000.93	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1APOH000.93	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1APOH002.32	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1APOH005.36	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1APOM002.41	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1APOM002.41	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1APOM013.02	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1APOW000.57	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1APOW000.57	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
1AQUA000.43	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1AQUA000.43	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
1AQUA004.46	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ASOH006.66	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1ASOH007.26	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1ASOQ006.73	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ASOQ006.73	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1ASUG004.42	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1ATRI001.50	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1AUMC004.43	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
1AWAL000.79	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1BBLK000.38	Post TMDL Implementation Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BBON000.60	TMDL Planning		4		Station sample at stream(freshwater,freeflow,surface water)
1BBON001.46	TMDL Planning		3		Station sample at stream(freshwater,freeflow,surface water)
1BCDR000.81	Ambient Watershed Monitoring		26		Station sample at stream(freshwater,freeflow,surface water)
1BCDR013.29	Ambient Long Term Trend Program		8		Station sample at stream(freshwater,freeflow,surface water)
1BCDR028.86	Ambient Watershed Monitoring		11		Station sample at stream(freshwater,freeflow,surface water)
1BCDR045.30	TMDL Planning		1		Station sample at stream(freshwater,freeflow,surface water)
1BCKS003.10	Post TMDL Implementation Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BCLS003.60	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1BCNG003.13	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1BCPL000.95	TMDL Planning		3		Station sample at stream(freshwater,freeflow,surface water)
1BCST000.13	Ambient Watershed Monitoring		8		Station sample at stream(freshwater,freeflow,surface water)
1BCUB000.40	Ambient Watershed Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
1BDFK000.76	Post TMDL Implementation Monitoring		2		Station sample at stream(freshwater,freeflow,surface water)
1BDGR000.23	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BDPR000.60	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BDPR002.09	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BDUR000.02	Post TMDL Implementation Monitoring		2		Station sample at stream(freshwater,freeflow,surface water)
1BFDY000.02	TMDL Planning		1		Station sample at stream(freshwater,freeflow,surface water)
1BFLR000.57	Ambient Watershed Monitoring		12		Station sample at stream(freshwater,freeflow,surface water)
1BFNT002.16	TMDL Planning		2		Station sample at stream(freshwater,freeflow,surface water)
1BGNY000.04	TMDL Planning		3		Station sample at stream(freshwater,freeflow,surface water)
1BHKS000.96	Ambient Watershed Monitoring		4		Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
1BHPY000.10	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1BJER000.62	TMDL Planning		1		Station sample at stream(freshwater,freeflow,surface water)
1BLNV001.22	Ambient Long Term Trend Program		5		Station sample at stream(freshwater,freeflow,surface water)
1BLNV001.22	Post TMDL Implementation Monitoring		5		Station sample at stream(freshwater,freeflow,surface water)
1BLNV006.49	Post TMDL Implementation Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
1BMDD000.40	Post TMDL Implementation Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
1BMDD005.81	Ambient Long Term Trend Program		1		Station sample at stream(freshwater,freeflow,surface water)
1BMDD005.81	Chesapeake Bay Non-Tidal Network Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BMDL001.30	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
1BMDL001.30	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1BMDL036.08	Post TMDL Implementation Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BMDL060.48	Post TMDL Implementation Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BMFT006.20	Post TMDL Implementation Monitoring	2			Station sample at stream(freshwater,freeflow,surface water)
1BMTR000.93	Post TMDL Implementation Monitoring		2		Station sample at stream(freshwater,freeflow,surface water)
1BNFS000.57	Ambient Long Term Trend Program	5			Station sample at stream(freshwater,freeflow,surface water)
1BNFS010.34	Ambient Long Term Trend Program		9		Station sample at stream(freshwater,freeflow,surface water)
1BNFS010.34	Chesapeake Bay Non-Tidal Network Monitoring		9		Station sample at stream(freshwater,freeflow,surface water)
1BNFS070.67	Ambient Long Term Trend Program		4		Station sample at stream(freshwater,freeflow,surface water)
1BNFS093.53	Ambient Long Term Trend Program		7		Station sample at stream(freshwater,freeflow,surface water)
1BNPC000.02	TMDL Planning		2		Station sample at stream(freshwater,freeflow,surface water)
1BNTH004.39	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
1BNTH014.08	Ambient Long Term Trend Program		2		Station sample at stream(freshwater,freeflow,surface water)
1BNTH043.48	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1BNTH045.36	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1BONE000.71	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BPAN000.20	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BPGE000.09	TMDL Planning		3		Station sample at stream(freshwater,freeflow,surface water)
1BPSG001.36	Ambient Long Term Trend Program		8		Station sample at stream(freshwater,freeflow,surface water)
1BPSG001.36	TMDL Planning		8		Station sample at stream(freshwater,freeflow,surface water)
1BPSG018.13	Ambient Watershed Monitoring		4		Station sample at stream(freshwater,freeflow,surface water)
1BQAL004.30	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BQAL005.29	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BRSC001.42	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BSHN022.63	Ambient Long Term Trend Program		9		Station sample at stream(freshwater,freeflow,surface water)
1BSHN028.15	Ambient Watershed Monitoring		30		Station sample at stream(freshwater,freeflow,surface water)
1BSHN052.75	Ambient Watershed Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BSMT004.60	Ambient Long Term Trend Program		9		Station sample at stream(freshwater,freeflow,surface water)
1BSMT004.60	Chesapeake Bay Non-Tidal Network Monitoring		9		Station sample at stream(freshwater,freeflow,surface water)
1BSMT004.60	Post TMDL Implementation Monitoring		9		Station sample at stream(freshwater,freeflow,surface water)
1BSMT023.18	Post TMDL Implementation Monitoring		8		Station sample at stream(freshwater,freeflow,surface water)
1BSPR000.40	TMDL Planning		9		Station sample at stream(freshwater,freeflow,surface water)
1BSSF003.56	Ambient Long Term Trend Program		1		Station sample at stream(freshwater,freeflow,surface water)
1BSSF003.56	Chesapeake Bay Non-Tidal Network Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BSSF031.38	South River South Fork of the Shenandoah River 100 Year Mercury Study		2		Station sample at stream(freshwater,freeflow,surface water)
1BSSF054.20	Ambient Long Term Trend Program		2		Station sample at stream(freshwater,freeflow,surface water)
1BSSF060.57	Ambient Watershed Monitoring		9		Station sample at stream(freshwater,freeflow,surface water)
1BSSF068.83	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1BSSF078.20	South River South Fork of the Shenandoah River 100 Year Mercury Study		28		Station sample at stream(freshwater,freeflow,surface water)
1BSSF081.36	Ambient Freshwater Probabilistic	4			Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
1BSSF081.36	Ambient Watershed Monitoring	4			Station sample at stream(freshwater,freeflow,surface water)
1BSSF081.36	QA/QC	4			Station sample at stream(freshwater,freeflow,surface water)
1BSSF100.10	Ambient Long Term Trend Program		4		Station sample at stream(freshwater,freeflow,surface water)
1BSSF100.10	Chesapeake Bay Non-Tidal Network Monitoring		4		Station sample at stream(freshwater,freeflow,surface water)
1BSSF100.10	South River South Fork of the Shenandoah River 100 Year Mercury Study		4		Station sample at stream(freshwater,freeflow,surface water)
1BSTH002.14	South River South Fork of the Shenandoah River 100 Year Mercury Study		20		Station sample at stream(freshwater,freeflow,surface water)
1BSTH007.80	Ambient Long Term Trend Program		18		Station sample at stream(freshwater,freeflow,surface water)
1BSTH007.80	Post TMDL Implementation Monitoring		18		Station sample at stream(freshwater,freeflow,surface water)
1BSTH007.80	South River South Fork of the Shenandoah River 100 Year Mercury Study		18		Station sample at stream(freshwater,freeflow,surface water)
1BSTH012.71	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at stream(freshwater,freeflow,surface water)
1BSTH019.26	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at stream(freshwater,freeflow,surface water)
1BSTH019.52	Post TMDL Implementation Monitoring		7		Station sample at stream(freshwater,freeflow,surface water)
1BSTH020.85	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
1BSTH022.19	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at stream(freshwater,freeflow,surface water)
1BSTH024.96	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at stream(freshwater,freeflow,surface water)
1BSTH026.73	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at stream(freshwater,freeflow,surface water)
1BSTH027.85	Ambient Long Term Trend Program		38		Station sample at stream(freshwater,freeflow,surface water)
1BSTH027.85	Chesapeake Bay Non-Tidal Network Monitoring		38		Station sample at stream(freshwater,freeflow,surface water)
1BSTH041.68	Post TMDL Implementation Monitoring		23		Station sample at stream(freshwater,freeflow,surface water)
1BSTY023.05	Reservoir Monitoring				Station sample at reservoir, man-made body of water
1BTWO000.95	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BTWO001.79	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
1BWAR003.88	Post TMDL Implementation Monitoring		1		Station sample at stream(freshwater,freeflow,surface water)
1BWSB000.22	TMDL Planning		4		Station sample at stream(freshwater,freeflow,surface water)
2-ANG001.27	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-APP001.53	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-APP012.79	Ambient Long Term Trend Program		5		Station sample at stream(freshwater,freeflow,surface water)
2-APP016.38	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-APP050.23	Ambient Long Term Trend Program		8		Station sample at stream(freshwater,freeflow,surface water)
2-APP085.85	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-APP110.93	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-APP110.93	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-APP118.04	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-ARS000.11	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BCC004.71	Ambient Long Term Trend Program		9		Station sample at stream(freshwater,freeflow,surface water)
2-BCC004.71	Chesapeake Bay Non-Tidal Network Monitoring		9		Station sample at stream(freshwater,freeflow,surface water)
2-BCR000.20	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BEN001.42	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-BFL011.03	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-BFL016.60	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BFN000.07	Post TMDL Implementation Monitoring		8		Station sample at stream(freshwater,freeflow,surface water)
2-BFS000.15	Post TMDL Implementation Monitoring		4		Station sample at stream(freshwater,freeflow,surface water)
2-BGU001.39	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BKL000.15	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BLD000.22	Post TMDL Implementation Monitoring		60		Station sample at stream(freshwater,freeflow,surface water)
2-BLD011.90	Post TMDL Implementation Monitoring		33		Station sample at stream(freshwater,freeflow,surface water)
2-BLP000.79	Ambient Long Term Trend Program		9		Station sample at stream(freshwater,freeflow,surface water)
2-BLP000.79	Chesapeake Bay Non-Tidal Network Monitoring		9		Station sample at stream(freshwater,freeflow,surface water)
2-BLY000.65	Ambient Long Term Trend Program		8		Station sample at estuary (freshwater mix with saltwater)
2-BRI001.00	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BRI010.78	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-BRI013.12	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-BRO001.35	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-BTC000.16	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BUF002.10	Ambient Long Term Trend Program		32		Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-BUF013.53	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BUF026.43	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-BVR002.19	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-BYR021.58	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-CAT000.34	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-CAT027.64	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-CEC000.04	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-CEC000.04	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-CEC003.60	Post TMDL Implementation Monitoring		7		Station sample at stream(freshwater,freeflow,surface water)
2-CFK001.31	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-CFP004.67	Ambient Long Term Trend Program		8		Station sample at stream(freshwater,freeflow,surface water)
2-CFP004.67	Chesapeake Bay Non-Tidal Network Monitoring		8		Station sample at stream(freshwater,freeflow,surface water)
2-CHK002.17	Ambient Long Term Trend Program		49		Station sample at estuary (freshwater mix with saltwater)
2-CHK006.14	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-CHK023.64	Ambient Long Term Trend Program		1		Station sample at estuary (freshwater mix with saltwater)
2-CHK025.15	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-CHK026.94	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-CHK029.54	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-CHK035.26	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-CHK062.57	Ambient Long Term Trend Program		3		Station sample at stream(freshwater,freeflow,surface water)
2-CHK076.59	Ambient Long Term Trend Program		4		Station sample at stream(freshwater,freeflow,surface water)
2-CLG000.23	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-CLL001.99	Post TMDL Implementation Monitoring		16		Station sample at stream(freshwater,freeflow,surface water)
2-CNM001.75	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-CRG001.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-CRG053.15	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-CSF000.03	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-CWP002.58	Ambient Long Term Trend Program	4		Y	Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-CWP045.86	Ambient Watershed Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
2-CXB000.86	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-CXB005.39	TMDL Planning		25		Station sample at stream(freshwater,freeflow,surface water)
2-DCK003.94	Ambient Freshwater Probabilistic	2		Y	Station sample at stream(freshwater,freeflow,surface water)
2-DCK003.94	Probabilistic Ambient Monitoring Combination of AW and FP programs	2		Y	Station sample at stream(freshwater,freeflow,surface water)
2-DDY000.75	Ambient Freshwater Probabilistic	1			Station sample at stream(freshwater,freeflow,surface water)
2-DDY000.75	Ambient Watershed Monitoring	1			Station sample at stream(freshwater,freeflow,surface water)
2-DDY000.75	Probabilistic Ambient Monitoring Combination of AW and FP programs	1			Station sample at stream(freshwater,freeflow,surface water)
2-DDY000.75	QA/QC	1			Station sample at stream(freshwater,freeflow,surface water)
2-DEP000.26	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-DNP001.98	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-DOV003.96	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
2-DPC000.59	TMDL Planning		33		Station sample at stream(freshwater,freeflow,surface water)
2-DPC005.20	Ambient Long Term Trend Program		12		Station sample at stream(freshwater,freeflow,surface water)
2-DPC005.20	Chesapeake Bay Non-Tidal Network Monitoring		12		Station sample at stream(freshwater,freeflow,surface water)
2-DPC019.03	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-DYC000.19	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-EBE000.40	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-EBE002.98	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-ELI002.00	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-ELI003.52	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-ELI004.79	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-ELI006.92	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-FAC009.46	Ambient Long Term Trend Program		5		Station sample at stream(freshwater,freeflow,surface water)
2-FIN000.81	Ambient Long Term Trend Program		11		Station sample at stream(freshwater,freeflow,surface water)
2-FIN000.81	Special Studies		11		Station sample at stream(freshwater,freeflow,surface water)
2-FLA013.95	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-FLA028.98	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-FSP000.53	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-GRD001.62	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-HAK001.34	Ambient Watershed Monitoring		16		Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-HNF000.10	Ambient Watershed Monitoring		18		Station sample at stream(freshwater,freeflow,surface water)
2-HNF000.10	Post TMDL Implementation Monitoring		18		Station sample at stream(freshwater,freeflow,surface water)
2-HNF008.28	Post TMDL Implementation Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
2-HNS002.40	Post TMDL Implementation Monitoring		4		Station sample at stream(freshwater,freeflow,surface water)
2-HOL003.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-HRD000.36	Post TMDL Implementation Monitoring		32		Station sample at stream(freshwater,freeflow,surface water)
2-HRD011.57	Ambient Long Term Trend Program		19		Station sample at stream(freshwater,freeflow,surface water)
2-HRD011.57	Post TMDL Implementation Monitoring		19		Station sample at stream(freshwater,freeflow,surface water)
2-HUO005.87	Benthic Biological Monitoring	1		Y	Station sample at stream(freshwater,freeflow,surface water)
2-HYS001.41	Post TMDL Implementation Monitoring		31		Station sample at stream(freshwater,freeflow,surface water)
2-IND000.98	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-IVA000.22	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-IVC005.19	Ambient Watershed Monitoring		7		Station sample at stream(freshwater,freeflow,surface water)
2-JKS000.38	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JKS006.67	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JKS013.29	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JKS018.68	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JKS018.68	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JKS023.61	Ambient Freshwater Probabilistic	4		Y	Station sample at stream(freshwater,freeflow,surface water)
2-JKS023.61	Benthic Biological Monitoring	4		Y	Station sample at stream(freshwater,freeflow,surface water)
2-JKS023.61	Probabilistic Ambient Monitoring Combination of AW and FP programs	4		Y	Station sample at stream(freshwater,freeflow,surface water)
2-JKS028.69	Ambient Freshwater Probabilistic	5		Y	Station sample at stream(freshwater,freeflow,surface water)
2-JKS030.65	Ambient Long Term Trend Program	4		Y	Station sample at stream(freshwater,freeflow,surface water)
2-JKS030.65	Benthic Biological Monitoring	4		Y	Station sample at stream(freshwater,freeflow,surface water)
2-JKS036.11	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JKS058.60	Ambient Long Term Trend Program		10		Station sample at stream(freshwater,freeflow,surface water)
2-JKS074.27	Ambient Watershed Monitoring		5		Station sample at stream(freshwater,freeflow,surface water)
2-JKS086.01	Ambient Watershed Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
2-JMS005.72	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS013.10	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS021.04	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS032.59	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS042.92	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-JMS050.57	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
2-JMS055.94	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS069.08	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS074.44	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-JMS075.04	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS087.01	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
2-JMS087.01	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS099.30	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS104.16	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS110.30	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-JMS110.34	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS110.44	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS111.17	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS111.47	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS111.48	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS112.33	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS112.37	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS112.79	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS113.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JMS113.20	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JMS115.29	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-JMS117.35	Ambient Long Term Trend Program		15		Station sample at stream(freshwater,freeflow,surface water)
2-JMS127.50	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
2-JMS157.28	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-JMS176.63	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JMS189.31	Ambient Long Term Trend Program		46		Station sample at stream(freshwater,freeflow,surface water)
2-JMS229.14	Probabilistic Ambient Monitoring Combination of AW and FP programs		44		Station sample at stream(freshwater,freeflow,surface water)
2-JMS258.54	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JMS270.84	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JMS279.41	Ambient Long Term Trend Program			N	Station sample at stream(freshwater,freeflow,surface water)
2-JMS279.41	Chesapeake Bay Non-Tidal Network Monitoring			N	Station sample at stream(freshwater,freeflow,surface water)
2-JMS345.73	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-JMS345.73	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JOB000.39	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-JOG000.62	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-LAF001.15	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-LAF003.83	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-LCF000.02	TMDL Planning		16		Station sample at stream(freshwater,freeflow,surface water)
2-LIJ003.06	Ambient Freshwater Probabilistic	1			Station sample at stream(freshwater,freeflow,surface water)
2-LIJ003.06	Ambient Watershed Monitoring	1			Station sample at stream(freshwater,freeflow,surface water)
2-LIJ003.06	Probabilistic Ambient Monitoring Combination of AW and FP programs	1			Station sample at stream(freshwater,freeflow,surface water)
2-LMC000.40	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-LSL000.04	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-LSL000.16	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-LSL000.20	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-MBN000.96	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-MCM005.12	Chesapeake Bay Non-Tidal Network Monitoring		32		Station sample at stream(freshwater,freeflow,surface water)
2-MCM005.12	TMDL Planning		32		Station sample at stream(freshwater,freeflow,surface water)
2-MIC000.03	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-MIN000.98	Reservoir Monitoring				Station sample at reservoir, man-made body of water

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-MRY000.09	Ambient Watershed Monitoring		29		Station sample at stream(freshwater,freeflow,surface water)
2-MRY014.78	Chesapeake Bay Non-Tidal Network Monitoring		1?		Station sample at stream(freshwater,freeflow,surface water)
2-MRY014.78	TMDL Planning		1?		Station sample at stream(freshwater,freeflow,surface water)
2-MRY016.62	Ambient Watershed Monitoring		22		Station sample at stream(freshwater,freeflow,surface water)
2-MRY038.29	Ambient Long Term Trend Program		5		Station sample at stream(freshwater,freeflow,surface water)
2-MUY001.23	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-NAN019.14	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-NBB005.84	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-OTS000.45	Post TMDL Implementation Monitoring		6		Station sample at stream(freshwater,freeflow,surface water)
2-PAR000.12	Citizen Monitoring Nomiations				Station sample at estuary (freshwater mix with saltwater)
2-PGN001.19	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-PGN003.57	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-PGN004.57	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-PGN005.46	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-PGN006.65	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-PGN008.42	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-PGN010.07	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-PNY003.06	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-PNY005.29	Ambient Long Term Trend Program		27		Station sample at stream(freshwater,freeflow,surface water)
2-POL017.59	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-POL019.63	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
2-POT000.12	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-POW000.60	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-RED000.16	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
2-RED003.65	Ambient Freshwater Probabilistic	3		Y	Station sample at stream(freshwater,freeflow,surface water)
2-RFN000.52	Post TMDL Implementation Monitoring		32		Station sample at stream(freshwater,freeflow,surface water)
2-RFS001.00	Post TMDL Implementation Monitoring		23		Station sample at stream(freshwater,freeflow,surface water)
2-RKF026.42	Post TMDL Implementation Monitoring		6		Station sample at stream(freshwater,freeflow,surface water)
2-RND004.39	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-RTD003.08	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-RVN015.97	Ambient Long Term Trend Program		17		Station sample at stream(freshwater,freeflow,surface water)
2-RVN015.97	Chesapeake Bay Non-Tidal Network Monitoring		17		Station sample at stream(freshwater,freeflow,surface water)
2-SBE001.98	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-SBE006.26	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-SDY004.27	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-SDY005.85	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-SFT031.08	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-SFT033.42	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-SFT034.38	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-SGL001.00	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-SHS001.00	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-SKG001.04	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-SKM001.47	Ambient Watershed Monitoring		5		Station sample at stream(freshwater,freeflow,surface water)
2-SLT003.68	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-SLT024.72	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-SPA001.46	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-STG000.21	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-STG000.91	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-STH000.21	Ambient Watershed Monitoring		52		Station sample at stream(freshwater,freeflow,surface water)
2-SUA003.80	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
2-TPN003.59	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-TRH000.40	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-TYE000.30	Ambient Watershed Monitoring		30		Station sample at stream(freshwater,freeflow,surface water)
2-TYE008.77	Ambient Freshwater Probabilistic	5	81		Station sample at stream(freshwater,freeflow,surface water)
2-TYE008.77	Ambient Watershed Monitoring	5	81		Station sample at stream(freshwater,freeflow,surface water)
2-TYE008.77	Probabilistic Ambient Monitoring Combination of AW and FP programs	5	81		Station sample at stream(freshwater,freeflow,surface water)
2-TYE008.77	QA/QC	5	81		Station sample at stream(freshwater,freeflow,surface water)
2-TYE020.67	Ambient Long Term Trend Program		59		Station sample at stream(freshwater,freeflow,surface water)
2-WBE002.11	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-WBE004.44	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
2-WDS001.12	Special Studies				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
2-WDS002.17	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
2-WET004.96	TMDL Planning		26		Station sample at stream(freshwater,freeflow,surface water)
2-WKS001.03	Post TMDL Implementation Monitoring		12		Station sample at stream(freshwater,freeflow,surface water)
2-WLR000.42	Ambient Watershed Monitoring		7		Station sample at stream(freshwater,freeflow,surface water)
2-WLS004.27	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-WLS025.32	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-WLS030.32	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-WLS042.78	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
2-WRD005.40	Ambient Long Term Trend Program		14		Station sample at stream(freshwater,freeflow,surface water)
2-WTN002.50	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
2-WWK003.98	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
2-XLU000.10	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-XLV002.27	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2-XLW000.60	Reservoir Monitoring				Station sample at reservoir, man-made body of water
2AWDS000.10	TMDL Planning		3		Station sample at stream(freshwater,freeflow,surface water)
2BXRK001.64	Ambient Freshwater Probabilistic	1			Station sample at stream(freshwater,freeflow,surface water)
2BXRK001.64	QA/QC	1			Station sample at stream(freshwater,freeflow,surface water)
2CJMS065.19	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
3-BFL002.90	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-BLS000.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-BON001.65	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-BRD000.62	Ambient Long Term Trend Program		1		Station sample at estuary (freshwater mix with saltwater)
3-BTL000.94	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-CAT011.62	Ambient Long Term Trend Program		8		Station sample at stream(freshwater,freeflow,surface water)
3-CED003.52	Post TMDL Implementation Monitoring			y	Station sample at stream(freshwater,freeflow,surface water)
3-CON005.57	Ambient Watershed Monitoring		3		Station sample at stream(freshwater,freeflow,surface water)
3-COO005.66	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-CRR003.38	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
3-DAK001.18	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-DPR001.70	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-GRA002.01	Post TMDL Implementation Monitoring	3			Station sample at stream(freshwater,freeflow,surface water)
3-HAE001.00	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-HAZ005.98	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-HAZ018.29	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-HID000.22	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-HOK011.45	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-HRN000.80	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-HUE000.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-INA000.38	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-JOR007.56	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
3-LDR000.70	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-MIR004.05	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-MSW000.85	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-MTL004.82	Ambient Watershed Monitoring		8		Station sample at stream(freshwater,freeflow,surface water)
3-MTN000.59	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-MTN021.11	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-MTN022.01	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-MTN027.08	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-MTR003.51	Ambient Long Term Trend Program	3			Station sample at stream(freshwater,freeflow,surface water)
3-PEE004.46	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-PIS009.24	Ambient Long Term Trend Program		9		Station sample at stream(freshwater,freeflow,surface water)
3-RAP006.53	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-RAP030.21	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-RAP030.21	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
3-RAP045.08	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-RAP066.54	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-RAP066.54	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-RAP077.28	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-ROB001.90	Ambient Long Term Trend Program	4			Station sample at stream(freshwater,freeflow,surface water)
3-ROB001.90	Chesapeake Bay Non-Tidal Network Monitoring	4			Station sample at stream(freshwater,freeflow,surface water)
3-ROB017.24	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-ROE000.75	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-RPP010.60	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP017.72	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP025.52	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP031.57	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP042.12	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP051.01	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP064.40	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
3-RPP064.40	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP080.19	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
3-RPP080.19	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP091.55	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
3-RPP091.55	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP098.81	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
3-RPP098.81	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP106.01	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
3-RPP106.01	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
3-RPP110.57	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
3-RPP113.37	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-RPP113.37	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-RPP147.49	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-RPP147.49	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-RPP175.51	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-SMO001.58	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-SOT001.00	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-TBS003.39	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-THO006.50	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-THO014.37	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
3-THU004.69	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
3-TIN000.36	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-TOT005.11	Ambient Long Term Trend Program		19		Station sample at estuary (freshwater mix with saltwater)
3-TOT012.53	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-URB001.00	Ambient Long Term Trend Program		6		Station sample at estuary (freshwater mix with saltwater)
3-WAF000.82	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
3-XBE000.19	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-XEH000.10	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
3-XIH000.06	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4AALN009.12	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABAA008.67	Benthic Biological Monitoring	3		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAA008.67	TMDL Planning	3		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAA017.14	Benthic Biological Monitoring	3		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAA017.14	TMDL Planning	3		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAA023.07	Benthic Biological Monitoring	3		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAA023.07	TMDL Planning	3		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAN005.58	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABAN023.28	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ABAN039.76	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABAU011.17	Ambient Freshwater Probabilistic	2		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABAU011.17	Probabilistic Ambient Monitoring Combination of AW and FP programs	2		Y	Station sample at stream(freshwater,freeflow,surface water)
4ABEE000.80	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ABIR001.00	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ABLU002.02	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ABMA002.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABNR000.40	Ambient Long Term Trend Program			Y	Station sample at stream(freshwater,freeflow,surface water)
4ABOE004.86	TMDL Planning	3			Station sample at stream(freshwater,freeflow,surface water)
4ABOR000.62	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABOR024.46	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ABPC003.14	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ABSA000.62	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ABSF001.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
4ABWR002.50	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ABWR010.55	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ABWR017.42	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ABWR019.75	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABWR045.80	Ambient Long Term Trend Program			Y	Station sample at stream(freshwater,freeflow,surface water)
4ABWR054.81	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ABWR061.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ACAR001.70	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ACCK001.80	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ACLB001.90	Ambient Watershed Monitoring	3			Station sample at stream(freshwater,freeflow,surface water)
4ACOA000.60	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ACOX007.73	TMDL Planning	3			Station sample at stream(freshwater,freeflow,surface water)
4ACRE008.75	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
4ACRR003.56	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ACRR008.32	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ACUB010.96	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ADAN000.00	Dan River Fly Ash Special Study				Station sample at stream(freshwater,freeflow,surface water)
4ADAN015.30	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ADAN028.90	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ADAN028.90	Dan River Fly Ash Special Study				Station sample at stream(freshwater,freeflow,surface water)
4ADAN042.80	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ADAN042.80	Dan River Fly Ash Special Study				Station sample at stream(freshwater,freeflow,surface water)
4ADAN059.97	Dan River Fly Ash Special Study				Station sample at stream(freshwater,freeflow,surface water)
4ADAN075.22	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ADAN075.22	Dan River Fly Ash Special Study				Station sample at stream(freshwater,freeflow,surface water)
4ADAN169.57	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AELT000.86	Ambient Watershed Monitoring	3			Station sample at stream(freshwater,freeflow,surface water)
4AFAL000.92	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AFLT002.60	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AFRV010.99	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AFRV025.34	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AFRY006.08	Benthic Biological Monitoring	2			Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
4AFSF000.66	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AGIL002.39	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AGIL004.46	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AGNF002.84	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4AGOB005.18	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AGRT003.82	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AGSE013.78	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AGSY004.60	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4AHPN001.62	Ambient Long Term Trend Program	3			Station sample at stream(freshwater,freeflow,surface water)
4AHRN004.93	Ambient Watershed Monitoring	2		Y	Station sample at stream(freshwater,freeflow,surface water)
4AHYC016.70	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ALLE005.22	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ALNE006.56	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ALRO010.18	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ALRV005.17	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ALSN007.45	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ALVL001.11	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ALWD011.03	Ambient Watershed Monitoring	3	18		Station sample at stream(freshwater,freeflow,surface water)
4ALYH000.50	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4ALYT003.77	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AMEE004.90	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AMEY007.76	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
4AMEY010.46	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AMIL002.17	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
4AMRR000.02	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ANMR002.60	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4APAA000.71	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4APAA000.71	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4APDA000.35	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4APEC002.42	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4APGG008.87	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4APGG030.62	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4APGG052.73	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4APGG068.49	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4APGG077.15	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4APGG077.15	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
4ARAB000.52	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4ARAB003.64	TMDL Planning	2			Station sample at stream(freshwater,freeflow,surface water)
4ARAC000.92	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4ARCC008.86	Benthic Biological Monitoring	1			Station sample at stream(freshwater,freeflow,surface water)
4AREE000.80	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ARFK000.20	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4ARNF013.60	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROA012.08	Ambient Long Term Trend Program				Station sample at reservoir, man-made body of water
4AROA043.14	Dan River Fly Ash Special Study				Station sample at reservoir, man-made body of water
4AROA059.12	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROA067.91	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROA097.46	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROA129.55	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROA140.66	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA145.34	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA158.22	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA163.76	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA167.34	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA175.63	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA180.21	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA183.64	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA192.94	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA196.05	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AROA198.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4AROA199.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROA202.20	Ambient Long Term Trend Program	5		Y	Station sample at stream(freshwater,freeflow,surface water)
4AROA227.42	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AROC001.00	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ASDA000.67	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ASMR016.09	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ASNA000.20	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ASNW000.60	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ASRE007.90	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ASRE019.00	Ambient Watershed Monitoring	6		Y	Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
4ASRE033.19	Ambient Long Term Trend Program	6		Y	Station sample at stream(freshwater,freeflow,surface water)
4ASRE043.54	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ASRE075.69	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ASRV000.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ASRV022.99	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ASRW002.32	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
4ATEL001.02	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4ATKR000.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4ATKR000.69	Ambient Long Term Trend Program			Y	Station sample at stream(freshwater,freeflow,surface water)
4ATKR000.69	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
4ATKR009.30	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4ATKR014.16	TMDL Planning	4			Station sample at stream(freshwater,freeflow,surface water)
4ATMA001.46	Ambient Long Term Trend Program	3	13		Station sample at stream(freshwater,freeflow,surface water)
4ATRR001.92	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4AWFC002.12	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
4AWLF000.09	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4AWOR000.34	Freshwater Probmon Stressed sites	2			Station sample at stream(freshwater,freeflow,surface water)
4AWOR000.34	Probabilistic Ambient Monitoring Combination of AW and FP programs	2			Station sample at stream(freshwater,freeflow,surface water)
4AWTH000.40	Reservoir Monitoring				Station sample at reservoir, man-made body of water
4AXCN000.31	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
4AXUO000.49	Benthic Biological Monitoring	1		Y	Station sample at stream(freshwater,freeflow,surface water)
4AXUO000.49	TMDL Planning	1		Y	Station sample at stream(freshwater,freeflow,surface water)
4BLOV007.92	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4BPAU007.19	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
4BSTE007.99	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5AANG004.08	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5AASM000.89	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5AASM016.95	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
5ABHC003.73	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ABKH003.89	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ABLS001.58	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
5ABLW009.14	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW009.80	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW012.28	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
5ABLW013.16	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW014.28	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW014.88	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW016.27	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW022.84	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW040.22	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ABLW058.22	Ambient Long Term Trend Program		21		Station sample at stream(freshwater,freeflow,surface water)
5ABLW074.66	Ambient Long Term Trend Program		11		Station sample at stream(freshwater,freeflow,surface water)
5ABSK000.60	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ABSK004.32	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ABSK007.40	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ABSK008.75	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ABSK011.17	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ACHS003.42	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ACPH006.00	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ACYP001.66	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ACYS001.92	Citizen Monitoring Nomiations				Station sample at stream(freshwater,freeflow,surface water)
5ADMR008.42	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5AFON014.38	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
5AFTS002.93	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5AHAY000.38	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AHRA002.92	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AHUR001.91	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5AJCK004.81	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ALNT004.68	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ALTD005.10	Reservoir Monitoring				Station sample at reservoir, man-made body of water
5AMHN023.40	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5AMHN052.34	Ambient Long Term Trend Program		1		Station sample at stream(freshwater,freeflow,surface water)
5AMHN082.13	Ambient Long Term Trend Program		25		Station sample at stream(freshwater,freeflow,surface water)
5AMMR000.69	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5AMSN001.62	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AMSN003.24	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
5AMSP000.16	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ANMR013.95	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ANTT002.96	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
5ANTW003.30	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ANTW015.99	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ANTW035.44	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ANTW078.20	Ambient Long Term Trend Program		19		Station sample at stream(freshwater,freeflow,surface water)
5ANTW109.02	Ambient Long Term Trend Program		15		Station sample at stream(freshwater,freeflow,surface water)
5ANTW134.52	TMDL Planning	4			Station sample at stream(freshwater,freeflow,surface water)
5ANTW142.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ANTW143.06	Reservoir Monitoring				Station sample at reservoir, man-made body of water
5ANTW155.06	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5APNS001.15	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
5ARKN006.40	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5AROW004.72	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AROW013.14	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ASCK006.96	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ASTG002.18	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ASTG005.96	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ASTG013.22	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ASTN008.78	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ASTO001.20	Ambient Long Term Trend Program		16		Station sample at stream(freshwater,freeflow,surface water)
5ASYC003.90	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5ATRE008.48	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ATRE016.02	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5ATRR002.50	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5AWAC000.03	Citizen Monitoring Nomiations				Station sample at stream(freshwater,freeflow,surface water)
5AWAQ001.40	TMDL Planning		22		Station sample at stream(freshwater,freeflow,surface water)
5AWAQ019.29	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AWAQ022.17	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AWKS001.00	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
5AXAD001.59	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AXHW000.38	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AXHX001.19	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5AXHY001.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
5BBBC000.76	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BBKW002.50	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BBKY000.99	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BBKY003.47	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BBKY006.37	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BBKY006.48	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BHPC000.00	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BHPC001.46	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BIND001.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BMDY000.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BMLD001.92	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNLR013.61	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNTW007.49	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNTW008.97	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNTW009.49	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNTW010.23	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNTW011.90	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNTW012.86	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNWN000.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BNWN001.84	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BPCT001.79	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BSHB000.57	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BWNC001.73	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BWNC003.65	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
5BWNC010.02	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
5BXAM000.60	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
5BXCK000.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6AABR000.71	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6ABLD000.90	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6ACNR009.17	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6ACNR009.17	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6ACNR011.66	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6ACNR017.24	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
6ACNR021.72	TMDL Planning		20		Station sample at stream(freshwater,freeflow,surface water)
6ADIS014.33	Ambient Watershed Monitoring		20		Station sample at stream(freshwater,freeflow,surface water)
6ADOT000.46	TMDL Planning	3			Station sample at stream(freshwater,freeflow,surface water)
6AFOX001.69	Ambient Freshwater Probabilistic	3			Station sample at stream(freshwater,freeflow,surface water)
6AFOX001.69	Probabilistic Ambient Monitoring Combination of AW and FP programs	3			Station sample at stream(freshwater,freeflow,surface water)
6AFOX001.69	QA/QC	3			Station sample at stream(freshwater,freeflow,surface water)
6AGRF000.56	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6AGRF002.36	TMDL Planning	4			Station sample at stream(freshwater,freeflow,surface water)
6AKOX006.52	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6ALEV131.52	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6AMCR005.94	TMDL Planning	5			Station sample at stream(freshwater,freeflow,surface water)
6APNR001.49	Ambient Watershed Monitoring		75		Station sample at stream(freshwater,freeflow,surface water)
6ARSS014.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6ARSS024.30	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6ARSS047.10	Ambient Long Term Trend Program			Y	Station sample at stream(freshwater,freeflow,surface water)
6BBLC000.19	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BBUC000.24	Benthic Biological Monitoring			y	Station sample at stream(freshwater,freeflow,surface water)
6BCAV000.05	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BCLN189.10	Clinch River Trace Elements Special Study The Nature Conservancy				Station sample at stream(freshwater,freeflow,surface water)
6BCLN206.70	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6BCLN206.70	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
6BCLN219.26	Clinch River Trace Elements Special Study The Nature Conservancy				Station sample at stream(freshwater,freeflow,surface water)
6BCLN227.25	Clinch River Trace Elements Special Study The Nature Conservancy	6			Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
6BCLN237.33	Clinch River Trace Elements Special Study The Nature Conservancy				Station sample at stream(freshwater,freeflow,surface water)
6BCLN256.31	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BCLN271.50	Ambient Long Term Trend Program	6			Station sample at stream(freshwater,freeflow,surface water)
6BCLN271.50	Clinch River Trace Elements Special Study The Nature Conservancy	6			Station sample at stream(freshwater,freeflow,surface water)
6BCLN279.43	Clinch River Trace Elements Special Study The Nature Conservancy				Station sample at stream(freshwater,freeflow,surface water)
6BCLN321.13	Ambient Long Term Trend Program			Y	Station sample at stream(freshwater,freeflow,surface water)
6BCLN335.61	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BCOP007.97	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BCRC002.17	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BEKG008.48	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BGUE006.50	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6BGUE006.50	Clinch River Trace Elements Special Study The Nature Conservancy				Station sample at stream(freshwater,freeflow,surface water)
6BGUE021.41	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BHES000.05	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BLTL003.31	TMDL Planning	4			Station sample at stream(freshwater,freeflow,surface water)
6BOBE004.78	Ambient Watershed Monitoring			y	Station sample at stream(freshwater,freeflow,surface water)
6BPAT000.13	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BPLL002.55	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
6BPOW138.91	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6BPOW179.20	Ambient Freshwater Probabilistic				Station sample at stream(freshwater,freeflow,surface water)
6BPOW179.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6BPOW179.20	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
6BPOW179.20	QA/QC				Station sample at stream(freshwater,freeflow,surface water)
6BPWL020.93	TMDL Planning	4			Station sample at stream(freshwater,freeflow,surface water)
6BRIN001.84	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BSRA000.10	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BSRA000.11	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
6BSRA001.11	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BSRA003.22	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6BSRA003.62	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
6BSRA004.16	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6CABR001.00	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6CBEV020.86	Ambient Long Term Trend Program			Y	Station sample at stream(freshwater,freeflow,surface water)
6CBEV022.29	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
6CBYS000.08	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
6CCED000.04	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
6CCED001.01	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
6CDUT000.14	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6CFIF000.96	Post TMDL Implementation Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6CHAL000.75	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
6CHAL002.60	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
6CHTO000.24	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
6CHUN004.76	Reservoir Monitoring				Station sample at reservoir, man-made body of water
6CMFH013.21	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6CMFH033.40	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6CNFH008.78	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6CNFH085.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6CNFH098.47	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6CNOR000.14	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
6CPLU000.02	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
6CSFH075.61	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6CSFH097.42	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
6CTAT000.50	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
6CXEO000.25	TMDL Planning	2			Station sample at stream(freshwater,freeflow,surface water)
7-ASC003.23	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
7-ASW003.36	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-BBY002.88	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-CCH000.43	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-CHS000.84	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-COC001.61	Ambient Long Term Trend Program		14		Station sample at estuary (freshwater mix with saltwater)
7-CRY000.59	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-DEP001.38	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
7-DRN010.48	Ambient Long Term Trend Program		60		Station sample at stream(freshwater,freeflow,surface water)
7-DRN010.48	Chesapeake Bay Non-Tidal Network Monitoring		60		Station sample at stream(freshwater,freeflow,surface water)
7-DRN015.51	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
7-EBL000.01	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-EBL002.54	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-FLL002.46	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-GAR001.80	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-HLD002.67	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-HUG001.24	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-HUN001.88	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-IND002.26	Ambient Long Term Trend Program		6		Station sample at estuary (freshwater mix with saltwater)
7-KNS000.40	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-LAS000.06	Reservoir Monitoring				Station sample at reservoir, man-made body of water
7-LAS001.03	Reservoir Monitoring				Station sample at reservoir, man-made body of water
7-LKN002.77	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-LNC000.68	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-LOB001.79	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-LTM000.80	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
7-LTR000.04	Reservoir Monitoring				Station sample at reservoir, man-made body of water
7-LTR000.95	Reservoir Monitoring				Station sample at reservoir, man-made body of water
7-MCR002.00	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
7-MLF002.40	Ambient Long Term Trend Program		11		Station sample at estuary (freshwater mix with saltwater)
7-NSS001.62	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-OCH003.82	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-OCN004.96	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
7-PAR003.09	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
7-PET000.80	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
7-POQ004.12	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-PRT001.30	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-PUN002.12	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-SBB000.17	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
7-TAL000.80	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
7-TAY003.11	Citizen Monitoring Nomiations				Station sample at stream(freshwater,freeflow,surface water)
7-THA000.76	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-THG000.36	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-UPS001.97	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
7-WES000.62	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-WES002.58	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
7-XAE001.42	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
7-XCY000.46	Benthic Biological Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-AYL002.27	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-BLF001.48	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-CLC003.48	Reservoir Monitoring				Station sample at reservoir, man-made body of water
8-CLC004.28	Reservoir Monitoring			N	Station sample at reservoir, man-made body of water
8-CON003.86	QA/QC				Station sample at reservoir, man-made body of water
8-CON003.86	TMDL Planning				Station sample at reservoir, man-made body of water
8-CON005.38	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-CON005.38	QA/QC				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
8-CON005.38	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-CRC001.82	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-DKW000.12	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-DKW004.31	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-DKW005.73	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-DWD000.77	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-FEL000.19	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
8-FRK006.96	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
8-GMC002.19	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-GNT001.54	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-HBS001.85	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-HCS000.20	TMDL Planning			y	Station sample at stream(freshwater,freeflow,surface water)
8-HIK001.20	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-KNG004.46	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
8-LTL009.54	Ambient Long Term Trend Program		41		Station sample at stream(freshwater,freeflow,surface water)
8-LTL009.54	Benthic Biological Monitoring		41		Station sample at stream(freshwater,freeflow,surface water)
8-LTL009.54	Chesapeake Bay Non-Tidal Network Monitoring		41		Station sample at stream(freshwater,freeflow,surface water)
8-LTL030.55	Ambient Long Term Trend Program			y	Station sample at stream(freshwater,freeflow,surface water)
8-MAR003.24	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-MAR011.09	Ambient Watershed Monitoring	3			Station sample at stream(freshwater,freeflow,surface water)
8-MKT001.04	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-MPN004.39	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-MPN017.46	Ambient Long Term Trend Program		12		Station sample at estuary (freshwater mix with saltwater)
8-MPN029.08	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-MPN039.10	Ambient Long Term Trend Program		8		Station sample at estuary (freshwater mix with saltwater)
8-MPN054.17	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
8-MPN054.17	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-MPN094.94	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-MPN094.94	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-MTA001.69	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-NAR005.42	Ambient Long Term Trend Program		69		Station sample at stream(freshwater,freeflow,surface water)
8-NAR005.42	Chesapeake Bay Non-Tidal Network Monitoring		69		Station sample at stream(freshwater,freeflow,surface water)
8-NAR047.69	Reservoir Monitoring				Station sample at lake(inland water, include ponds)
8-NAR054.17	Reservoir Monitoring				Station sample at lake(inland water, include ponds)
8-NAR058.53	Reservoir Monitoring				Station sample at lake(inland water, include ponds)
8-NAR061.09	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-NIR003.96	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-NIR012.99	Reservoir Monitoring				Station sample at reservoir, man-made body of water
8-NIR014.27	Reservoir Monitoring				Station sample at reservoir, man-made body of water
8-PCT000.76	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-PCT000.76	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-PCT002.29	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-PMC002.13	Reservoir Monitoring				Station sample at lake(inland water, include ponds)
8-PMC007.15	Reservoir Monitoring				Station sample at lake(inland water, include ponds)
8-PMC009.85	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-PMK006.36	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-PMK034.17	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-PMK048.80	Ambient Long Term Trend Program		10		Station sample at estuary (freshwater mix with saltwater)
8-PMK056.87	Ambient Long Term Trend Program		15		Station sample at estuary (freshwater mix with saltwater)
8-PMK072.34	Probabilistic Ambient Monitoring Combination of AW and FP programs		50		Station sample at stream(freshwater,freeflow,surface water)
8-PMK082.34	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-PMK082.34	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
8-POR008.97	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-POR008.97	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-POR015.70	Ambient Freshwater Probabilistic	4		Y	Station sample at stream(freshwater,freeflow,surface water)
8-POR015.70	QA/QC	4		Y	Station sample at stream(freshwater,freeflow,surface water)
8-POR016.04	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
8-QEN002.47	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
8-RDY004.39	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-SAR001.11	Ambient Long Term Trend Program		34		Station sample at stream(freshwater,freeflow,surface water)
8-SAR035.05	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-SAR068.57	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-SAR089.35	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-SAR093.47	TMDL Planning	2		Y	Station sample at stream(freshwater,freeflow,surface water)
8-SAR097.82	TMDL Planning	1		Y	Station sample at stream(freshwater,freeflow,surface water)
8-SAR099.81	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-SAR101.03	TMDL Planning	1		Y	Station sample at stream(freshwater,freeflow,surface water)
8-STH004.37	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
8-TLR005.50	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
8-TRY001.39	Reservoir Monitoring			N	Station sample at lake(inland water, include ponds)
8-XDN000.12	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-XJG000.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
8-YRK001.64	100 5140600 72400 Elizabeth River Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Ambient Estuarine Probabilistic				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Ambient Freshwater Probabilistic				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Ambient Long Term Trend Program				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Ambient Watershed Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Benthic Biological Monitoring				Station sample at estuary (freshwater mix with saltwater)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
8-YRK001.64	Chesapeake Bay Non-Tidal Network Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Citizen Monitoring Nomiations				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Clinch River Cooperative Monitoring/Dominion VCHEC Project				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Clinch River Trace Elements Special Study The Nature Conservancy				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Dan River Fly Ash Special Study				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Facility Inspections				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Fish Tissue Program				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Freshwater Probmon Stressed sites				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Groundwater Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Incident Response				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Kepone Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Lafayette River Bacteria Special Study				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Observed Effects (3C Waters with Observed Effects / Insufficient Data)				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Pfiesteria Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Pollution Complaint Investigation/Spill containment (Prep)				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Post TMDL Implementation Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Potomac River Embayment				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	QA/QC				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Reservoir Monitoring				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Shenandoah RIver Fish Kill				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	South River South Fork of the Shenandoah River 100 Year Mercury Study				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Special Studies				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	TMDL Planning				Station sample at estuary (freshwater mix with saltwater)
8-YRK001.64	Waters of Concern				Station sample at estuary (freshwater mix with saltwater)
8-YRK011.14	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-YRK022.70	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
8-YRK031.39	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
9-ADR000.13	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-BCK015.88	TMDL Planning	3		Y	Station sample at stream(freshwater,freeflow,surface water)
9-BFK000.02	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BIC000.14	Ambient Watershed Monitoring	3		Y	Station sample at stream(freshwater,freeflow,surface water)
9-BMK001.11	Ambient Watershed Monitoring	3	10	Y	Station sample at stream(freshwater,freeflow,surface water)
9-BPB000.02	Special Studies				Station sample at stream(freshwater,freeflow,surface water)

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
9-BPB000.44	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BPB001.51	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BPB003.17	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST065.01	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST066.80	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-BST066.80	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST066.94	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST069.12	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST069.46	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST070.29	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST072.65	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST073.46	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-BST082.60	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-CBC001.00	Ambient Watershed Monitoring	2		Y	Station sample at stream(freshwater,freeflow,surface water)
9-CNL000.01	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-DDD001.00	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-DEF000.34	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-HCC005.57	Ambient Watershed Monitoring		10		Station sample at stream(freshwater,freeflow,surface water)
9-LRV009.11	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-LRV044.49	Ambient Watershed Monitoring	3	15		Station sample at stream(freshwater,freeflow,surface water)
9-LRY007.02	Benthic Biological Monitoring	3			Station sample at stream(freshwater,freeflow,surface water)
9-LWK000.77	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-MCR000.20	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-MFK000.11	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-MLC001.53	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-NEW030.15	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-NEW066.90	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-NEW070.80	Ambient Freshwater Probabilistic	6		N	Station sample at stream(freshwater,freeflow,surface water)
9-NEW081.72	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-NEW087.14	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-NEW089.34	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-NEW092.66	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-NEW098.32	Ambient Long Term Trend Program				Station sample at reservoir, man-made body of water
9-NEW098.32	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-NEW107.51	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-NEW127.49	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-NEW127.49	Probabilistic Ambient Monitoring Combination of AW and FP programs				Station sample at stream(freshwater,freeflow,surface water)
9-NEW148.23	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-PBC008.61	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-PKC000.00	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-PKC004.16	Reservoir Monitoring				Station sample at reservoir, man-made body of water

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
9-PKC007.80	Ambient Long Term Trend Program	4			Station sample at stream(freshwater,freeflow,surface water)
9-PKC016.91	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-PKC017.71	Reservoir Monitoring				Station sample at reservoir, man-made body of water
9-PLM000.60	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-RCK000.50	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-RDC009.00	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-RDC049.02	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-RHC000.08	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-SFK000.28	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-SFK003.38	TMDL Planning	2			Station sample at stream(freshwater,freeflow,surface water)
9-SKE000.98	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-SLT000.50	Benthic Biological Monitoring	2		Y	Station sample at stream(freshwater,freeflow,surface water)
9-SLT000.50	TMDL Planning	2		Y	Station sample at stream(freshwater,freeflow,surface water)
9-SNK005.38	Ambient Watershed Monitoring				Station sample at stream(freshwater,freeflow,surface water)
9-SNK012.06	TMDL Planning			Y	Station sample at stream(freshwater,freeflow,surface water)
9-STE002.41	Ambient Long Term Trend Program	2		Y	Station sample at stream(freshwater,freeflow,surface water)
9-STE007.29	TMDL Planning				Station sample at stream(freshwater,freeflow,surface water)
9-TOM005.32	Ambient Watershed Monitoring	2		Y	Station sample at stream(freshwater,freeflow,surface water)
9-WFC000.20	Ambient Long Term Trend Program				Station sample at stream(freshwater,freeflow,surface water)
9-WHI000.03	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-WLK004.34	Ambient Long Term Trend Program	5		Y	Station sample at stream(freshwater,freeflow,surface water)
9-WVC000.05	Special Studies				Station sample at stream(freshwater,freeflow,surface water)
9-XBL000.20	Reservoir Monitoring				Station sample at reservoir, man-made body of water
MCB4.4	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Station sample at estuary (freshwater mix with saltwater)
QACO	Ambient Long Term Trend Program				UNKNOWN
QACO	Chesapeake Bay Non-Tidal Network Monitoring				UNKNOWN
QASCRO	Ambient Freshwater Probabilistic				UNKNOWN
QATRO	Ambient Long Term Trend Program				UNKNOWN
QATRO	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				UNKNOWN

STA_ID	SPG_DESCRIPTION	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	LV1_DESCRIPTION
QATRO	QA/QC				UNKNOWN
TRIPBLANK	Chesapeake Bay Program Water Quality and Habitat Monitoring (CBM)				Quality Control Sample

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
147-309	Monitor ambient conditions of environment	Ambient Trend Station	37	13
1AACO014.57	Monitor ambient conditions of environment	Ambient Trend Station	38	48
1AACO014.57	Monitor ambient conditions of environment	Ambient Trend Station	38	48
1AAUA003.71	Monitor ambient conditions of environment	Ambient Trend Station	38	25
1AAUA003.71	Monitor ambient conditions of environment	Ambient Trend Station	38	25
1AAUA005.35	Monitor ambient conditions of environment	Special Study Station	38	26
1AAUA014.51	Monitor ambient conditions of environment	Ambient Trend Station	38	29
1ABEC004.76	Monitor ambient conditions of environment	Ambient Trend Station	39	2
1ABRB002.15	Monitor ambient conditions of environment	Ambient Trend Station	39	2
1ABRU001.59	Monitor ambient conditions of environment	Ambient Trend Station	38	41
1ABUL025.94	Monitor ambient conditions of environment	Ambient Trend Station	38	53
1ACAM002.92	Monitor ambient conditions of environment	Ambient Trend Station	38	48
1ACAX004.57	Monitor ambient conditions of environment	Ambient Trend Station	39	15
1ACAX004.57	Monitor ambient conditions of environment	Ambient Trend Station	39	15
1ACER006.00	Monitor ambient conditions of environment	Ambient Trend Station	38	38
1ACER016.46	Monitor ambient conditions of environment	Ambient Trend Station	38	38
1ACHC001.50	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	9
1ACOA001.44	Monitor ambient conditions of environment	Ambient Trend Station	37	58
1ACUB002.61	Monitor ambient conditions of environment	Ambient Trend Station	38	49
1ACUB002.61	Monitor ambient conditions of environment	Ambient Trend Station	38	49

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
1ACUB002.61	Monitor ambient conditions of environment	Ambient Trend Station	38	49
1ACUB002.61	Monitor ambient conditions of environment	Ambient Trend Station	38	49
1ACUB003.74	Monitor ambient conditions of environment	Special Study Station	38	49
1ACUB008.60	Monitor ambient conditions of environment	Ambient Watershed Station	38	52
1ACUB011.25	Monitor ambient conditions of environment	Special Study Station	38	54
1ADIF000.86	Monitor ambient conditions of environment	Ambient Trend Station	38	58
1ADIF000.86	Monitor ambient conditions of environment	Ambient Trend Station	38	58
1ADOU000.60	Monitor ambient conditions of environment	Ambient Trend Station	38	41
1AELC001.39	Monitor ambient conditions of environment	Ambient Watershed Station	38	52
1AELC003.73	Monitor ambient conditions of environment	Special Study Station	38	53
1AFLL000.88	Monitor ambient conditions of environment	Ambient Watershed Station	38	52
1AFOU000.19	Monitor ambient conditions of environment	Ambient Trend Station	38	50
1AFOU000.19	Monitor ambient conditions of environment	Ambient Trend Station	38	50
1AFOU001.92	Monitor ambient conditions of environment	Ambient Trend Station	38	50
1AGOO002.38	Monitor ambient conditions of environment	Ambient Trend Station	39	5
1AGOO011.23	Monitor ambient conditions of environment	Ambient Trend Station	39	1
1AGOO030.75	Monitor ambient conditions of environment	Ambient Trend Station	38	59
1AGOO044.36	Monitor ambient conditions of environment	Ambient Trend Station	38	54
1AHOR005.48	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	50
1AHUT000.01	Monitor ambient conditions of environment	Ambient Trend Station	38	47
1AHUT000.01	Monitor ambient conditions of environment	Ambient Trend Station	38	47
1AJOH002.42	Monitor ambient conditions of environment	Special Study Station	38	47
1ALIF000.19	Monitor ambient conditions of environment	Ambient Trend Station	38	42
1ALIF000.19	Monitor ambient conditions of environment	Ambient Trend Station	38	42

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
1ALIM001.16	Monitor ambient conditions of environment	Ambient Trend Station	39	10
1ALIS002.00	Monitor ambient conditions of environment	Ambient Trend Station	37	53
1ALOG001.20	Monitor ambient conditions of environment	Ambient Trend Station	37	59
1ALOH001.51	Monitor ambient conditions of environment	Ambient Watershed Station	38	24
1ALOH007.93	Monitor ambient conditions of environment	Ambient Watershed Station	38	26
1ALOW004.77	Monitor ambient conditions of environment	Ambient Trend Station	38	5
1AMAO007.46	Monitor ambient conditions of environment	Ambient Watershed Station	38	12
1AMIS000.33	Monitor ambient conditions of environment	Ambient Watershed Station	39	24
1AMON000.96	Monitor ambient conditions of environment	Ambient Trend Station	38	13
1ANEA000.57	Monitor ambient conditions of environment	Ambient Trend Station	38	36
1ANOG005.69	Monitor ambient conditions of environment	Ambient Trend Station	39	4
1ANOM005.99	Monitor ambient conditions of environment	Ambient Trend Station	38	5
1AOCC002.47	Monitor ambient conditions of environment	Ambient Trend Station	38	38
1AOPE036.13	Monitor ambient conditions of environment	Ambient Trend Station	39	8
1AOWL001.85	Monitor ambient conditions of environment	Ambient Watershed Station	38	37
1APIA001.80	Monitor ambient conditions of environment	Ambient Trend Station	39	18
1APIM000.15	Monitor ambient conditions of environment	Ambient Trend Station	38	55
1APIY000.05	Monitor ambient conditions of environment	Special Study Station	38	47
1APOE002.00	Monitor ambient conditions of environment	Ambient Trend Station	38	46
1APOH000.93	Monitor ambient conditions of environment	Ambient Trend Station	38	40
1APOH000.93	Monitor ambient conditions of environment	Ambient Trend Station	38	40
1APOH002.32	Monitor ambient conditions of environment	Ambient Trend Station	38	40
1APOH005.36	Monitor ambient conditions of environment	Ambient Trend Station	38	42
1APOM002.41	Monitor ambient conditions of environment	Ambient Trend Station	38	20
1APOM002.41	Monitor ambient conditions of environment	Ambient Trend Station	38	20
1APOM013.02	Monitor ambient conditions of environment	Ambient Watershed Station	38	23
1APOW000.57	Monitor ambient conditions of environment	Ambient Trend Station	38	34
1APOW000.57	Monitor ambient conditions of environment	Ambient Trend Station	38	34
1AQUA000.43	Monitor ambient conditions of environment	Ambient Trend Station	38	31
1AQUA000.43	Monitor ambient conditions of environment	Ambient Trend Station	38	31

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
1AQUA004.46	Monitor ambient conditions of environment	Ambient Trend Station	38	33
1ASOH006.66	Monitor ambient conditions of environment	Ambient Watershed Station	38	45
1ASOH007.26	Monitor ambient conditions of environment	Ambient Watershed Station	38	45
1ASOQ006.73	Monitor ambient conditions of environment	Ambient Watershed Station	38	35
1ASOQ006.73	Monitor ambient conditions of environment	Ambient Watershed Station	38	35
1ASUG004.42	Monitor ambient conditions of environment	Ambient Trend Station	39	0
1ATRI001.50	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	51
1AUMC004.43	Monitor ambient conditions of environment	Ambient Trend Station	38	17
1AWAL000.79	Monitor ambient conditions of environment	Ambient Watershed Station	38	39
1BBLK000.38	Monitor ambient conditions of environment	Ambient Watershed Station	38	22
1BBON000.60	Monitor ambient conditions of environment	Ambient Watershed Station	38	26
1BBON001.46	Monitor ambient conditions of environment	Ambient Watershed Station	38	25
1BCDR000.81	Monitor ambient conditions of environment	Ambient Watershed Station	38	59
1BCDR013.29	Monitor ambient conditions of environment	Ambient Trend Station	39	4
1BCDR028.86	Monitor ambient conditions of environment	Ambient Watershed Station	39	1
1BCDR045.30	Monitor ambient conditions of environment	Ambient Watershed Station	38	58
1BCKS003.10	Monitor ambient conditions of environment	Ambient Watershed Station	38	22
1BCLS003.60	Monitor ambient conditions of environment	Ambient Watershed Station	37	58
1BCNG003.13	Monitor ambient conditions of environment	Ambient Watershed Station	38	22
1BCPL000.95	Monitor ambient conditions of environment	Ambient Watershed Station	39	5
1BCST000.13	Monitor ambient conditions of environment	Ambient Watershed Station	38	11
1BCUB000.40	Monitor ambient conditions of environment	Ambient Watershed Station	38	33
1BDFK000.76	Monitor ambient conditions of environment	Ambient Watershed Station	38	32
1BDGR000.23	Monitor ambient conditions of environment	Special Study Station	39	6
1BDPR000.60	Monitor ambient conditions of environment	Special Study Station	38	17
1BDPR002.09	Monitor ambient conditions of environment	Special Study Station	38	16
1BDUR000.02	Monitor ambient conditions of environment	Ambient Watershed Station	38	23
1BFDY000.02	Monitor ambient conditions of environment	Special Study Station	38	29
1BFLR000.57	Monitor ambient conditions of environment	Ambient Watershed Station	39	6
1BFNT002.16	Monitor ambient conditions of environment	Ambient Watershed Station	38	51
1BGNY000.04	Monitor ambient conditions of environment	Ambient Watershed Station	38	52
1BHKS000.96	Monitor ambient conditions of environment	Ambient Watershed Station	38	42

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
1BHPY000.10	Monitor ambient conditions of environment	Special Study Station	38	56
1BJER000.62	Monitor ambient conditions of environment	Ambient Watershed Station	38	45
1BLNV001.22	Monitor ambient conditions of environment	Ambient Trend Station	38	36
1BLNV001.22	Monitor ambient conditions of environment	Ambient Trend Station	38	36
1BLNV006.49	Monitor ambient conditions of environment	Ambient Watershed Station	38	32
1BMDD000.40	Monitor ambient conditions of environment	Ambient Watershed Station	38	25
1BMDD005.81	Monitor ambient conditions of environment	Ambient Trend Station	38	29
1BMDD005.81	Monitor ambient conditions of environment	Ambient Trend Station	38	29
1BMDL001.30	Monitor ambient conditions of environment	Ambient Trend Station	38	16
1BMDL001.30	Monitor ambient conditions of environment	Ambient Trend Station	38	16
1BMDL036.08	Monitor ambient conditions of environment	Ambient Watershed Station	38	14
1BMDL060.48	Monitor ambient conditions of environment	Ambient Watershed Station	38	8
1BMFT006.20	Monitor ambient conditions of environment	Ambient Watershed Station	38	17
1BMTR000.93	Monitor ambient conditions of environment	Special Study Station	38	29
1BNFS000.57	Monitor ambient conditions of environment	Ambient Trend Station	38	56
1BNFS010.34	Monitor ambient conditions of environment	Ambient Trend Station	38	58
1BNFS010.34	Monitor ambient conditions of environment	Ambient Trend Station	38	58
1BNFS070.67	Monitor ambient conditions of environment	Ambient Trend Station	38	44
1BNFS093.53	Monitor ambient conditions of environment	Ambient Trend Station	38	38
1BNPC000.02	Monitor ambient conditions of environment	Ambient Watershed Station	38	50
1BNTH004.39	Monitor ambient conditions of environment	Ambient Watershed Station	38	16

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
1BNTH014.08	Monitor ambient conditions of environment	Ambient Trend Station	38	20
1BNTH043.48	Monitor ambient conditions of environment	Ambient Watershed Station	38	20
1BNTH045.36	Monitor ambient conditions of environment	Ambient Watershed Station	38	19
1BONE000.71	Monitor ambient conditions of environment	Special Study Station	38	20
1BPAN000.20	Monitor ambient conditions of environment	Special Study Station	38	12
1BPGE000.09	Monitor ambient conditions of environment	Ambient Watershed Station	39	4
1BPSG001.36	Monitor ambient conditions of environment	Ambient Trend Station	38	57
1BPSG001.36	Monitor ambient conditions of environment	Ambient Trend Station	38	57
1BPSG018.13	Monitor ambient conditions of environment	Ambient Watershed Station	38	50
1BQAL004.30	Monitor ambient conditions of environment	Biological Monitoring site	38	24
1BQAL005.29	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	24
1BRSC001.42	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	39	5
1BSHN022.63	Monitor ambient conditions of environment	Ambient Trend Station	39	7
1BSHN028.15	Monitor ambient conditions of environment	Ambient Watershed Station	39	6
1BSHN052.75	Monitor ambient conditions of environment	Special Study Station	38	57
1BSMT004.60	Monitor ambient conditions of environment	Ambient Trend Station	38	41
1BSMT004.60	Monitor ambient conditions of environment	Ambient Trend Station	38	41
1BSMT004.60	Monitor ambient conditions of environment	Ambient Trend Station	38	41
1BSMT023.18	Monitor ambient conditions of environment	Ambient Watershed Station	38	33
1BSPR000.40	Monitor ambient conditions of environment	Ambient Watershed Station	39	3
1BSSF003.56	Monitor ambient conditions of environment	Ambient Trend Station	38	54
1BSSF003.56	Monitor ambient conditions of environment	Ambient Trend Station	38	54
1BSSF031.38	Monitor ambient conditions of environment	Ambient Watershed Station	38	47
1BSSF054.20	Monitor ambient conditions of environment	Ambient Trend Station	38	38
1BSSF060.57	Monitor ambient conditions of environment	Ambient Watershed Station	38	35
1BSSF068.83	Monitor ambient conditions of environment	Special Study Station	38	31
1BSSF078.20	Monitor ambient conditions of environment	Ambient Watershed Station	38	28
1BSSF081.36	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	26

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
1BSSF081.36	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	26
1BSSF081.36	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	26
1BSSF100.10	Monitor ambient conditions of environment	Ambient Trend Station	38	18
1BSSF100.10	Monitor ambient conditions of environment	Ambient Trend Station	38	18
1BSSF100.10	Monitor ambient conditions of environment	Ambient Trend Station	38	18
1BSTH002.14	Monitor ambient conditions of environment	Ambient Watershed Station	38	17
1BSTH007.80	Monitor ambient conditions of environment	Ambient Trend Station	38	13
1BSTH007.80	Monitor ambient conditions of environment	Ambient Trend Station	38	13
1BSTH007.80	Monitor ambient conditions of environment	Ambient Trend Station	38	13
1BSTH012.71	Monitor ambient conditions of environment	Special Study Station	38	10
1BSTH019.26	Monitor ambient conditions of environment	Special Study Station	38	6
1BSTH019.52	Monitor ambient conditions of environment	Ambient Watershed Station	38	6
1BSTH020.85	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	5
1BSTH022.19	Monitor ambient conditions of environment	Special Study Station	38	5
1BSTH024.96	Monitor ambient conditions of environment	Special Study Station	38	4
1BSTH026.73	Monitor ambient conditions of environment	Special Study Station	38	3
1BSTH027.85	Monitor ambient conditions of environment	Ambient Trend Station	38	3
1BSTH027.85	Monitor ambient conditions of environment	Ambient Trend Station	38	3
1BSTH041.68	Monitor ambient conditions of environment	Ambient Watershed Station	38	1
1BSTY023.05	Monitor ambient conditions of environment	Ambient Watershed Station	38	48
1BTWO000.95	Monitor ambient conditions of environment	Special Study Station	38	20
1BTWO001.79	Monitor ambient conditions of environment	Special Study Station	38	20
1BWAR003.88	Monitor ambient conditions of environment	Ambient Watershed Station	38	32
1BWSB000.22	Monitor ambient conditions of environment	Ambient Watershed Station	39	7
2-ANG001.27	Monitor ambient conditions of environment	Special Study Station	37	22
2-APP001.53	Monitor ambient conditions of environment	Ambient Trend Station	37	18

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-APP012.79	Monitor ambient conditions of environment	Ambient Trend Station	37	13
2-APP016.38	Monitor ambient conditions of environment	Ambient Trend Station	37	13
2-APP050.23	Monitor ambient conditions of environment	Ambient Trend Station	37	21
2-APP085.85	Monitor ambient conditions of environment	Ambient Trend Station	37	27
2-APP110.93	Monitor ambient conditions of environment	Ambient Trend Station	37	18
2-APP110.93	Monitor ambient conditions of environment	Ambient Trend Station	37	18
2-APP118.04	Monitor ambient conditions of environment	Ambient Trend Station	37	20
2-ARS000.11	Monitor ambient conditions of environment	Ambient Watershed Station	37	21
2-BCC004.71	Monitor ambient conditions of environment	Ambient Trend Station	38	4
2-BCC004.71	Monitor ambient conditions of environment	Ambient Trend Station	38	4
2-BCR000.20	Monitor ambient conditions of environment	Ambient Watershed Station	37	23
2-BEN001.42	Monitor ambient conditions of environment	Ambient Trend Station	36	51
2-BFL011.03	Monitor ambient conditions of environment	Ambient Trend Station	37	15
2-BFL016.60	Monitor ambient conditions of environment	Ambient Watershed Station	37	12
2-BFN000.07	Monitor ambient conditions of environment	Ambient Watershed Station	37	44
2-BFS000.15	Monitor ambient conditions of environment	Ambient Watershed Station	37	44
2-BGU001.39	Monitor ambient conditions of environment	Ambient Watershed Station	37	26
2-BKL000.15	Monitor ambient conditions of environment	Ambient Watershed Station	37	41
2-BLD000.22	Monitor ambient conditions of environment	Ambient Watershed Station	37	40
2-BLD011.90	Monitor ambient conditions of environment	Ambient Watershed Station	37	44
2-BLP000.79	Monitor ambient conditions of environment	Ambient Trend Station	38	11
2-BLP000.79	Monitor ambient conditions of environment	Ambient Trend Station	38	11
2-BLY000.65	Monitor ambient conditions of environment	Ambient Trend Station	37	17
2-BRI001.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	16
2-BRI010.78	Monitor ambient conditions of environment	Ambient Watershed Station	37	12
2-BRI013.12	Monitor ambient conditions of environment	Ambient Watershed Station	37	10
2-BRO001.35	Monitor ambient conditions of environment	Ambient Trend Station	36	51
2-BTC000.16	Monitor ambient conditions of environment	Ambient Watershed Station	37	32
2-BUF002.10	Monitor ambient conditions of environment	Ambient Trend Station	37	36

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-BUF013.53	Monitor ambient conditions of environment	Ambient Watershed Station	37	36
2-BUF026.43	Monitor ambient conditions of environment	Biological Monitoring site	37	39
2-BVR002.19	Monitor ambient conditions of environment	Ambient Watershed Station	38	4
2-BYR021.58	Monitor ambient conditions of environment	Special Study Station	37	50
2-CAT000.34	Monitor ambient conditions of environment	Ambient Watershed Station	37	36
2-CAT027.64	Monitor ambient conditions of environment	Special Study Station	37	25
2-CEC000.04	Monitor ambient conditions of environment	Biological Monitoring site	37	36
2-CEC000.04	Monitor ambient conditions of environment	Biological Monitoring site	37	36
2-CEC003.60	Monitor ambient conditions of environment	Special Study Station	37	38
2-CFK001.31	Monitor ambient conditions of environment	Biological Monitoring site	37	52
2-CFP004.67	Monitor ambient conditions of environment	Ambient Trend Station	37	59
2-CFP004.67	Monitor ambient conditions of environment	Ambient Trend Station	37	59
2-CHK002.17	Monitor ambient conditions of environment	Ambient Trend Station	37	15
2-CHK006.14	Monitor ambient conditions of environment	Ambient Trend Station	37	18
2-CHK023.64	Monitor ambient conditions of environment	Ambient Trend Station	37	24
2-CHK025.15	Monitor ambient conditions of environment	Ambient Watershed Station	37	24
2-CHK026.94	Monitor ambient conditions of environment	Ambient Watershed Station	37	25
2-CHK029.54	Monitor ambient conditions of environment	Ambient Watershed Station	37	24
2-CHK035.26	Monitor ambient conditions of environment	Ambient Trend Station	37	26
2-CHK062.57	Monitor ambient conditions of environment	Ambient Trend Station	37	35
2-CHK076.59	Monitor ambient conditions of environment	Ambient Trend Station	37	42
2-CLG000.23	Monitor ambient conditions of environment	Ambient Trend Station	37	13
2-CLL001.99	Monitor ambient conditions of environment	Ambient Watershed Station	37	46
2-CNM001.75	Monitor ambient conditions of environment	Biological Monitoring site	37	51
2-CRG001.20	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-CRG053.15	Monitor ambient conditions of environment	Ambient Watershed Station	37	27
2-CSF000.03	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	51
2-CWP002.58	Monitor ambient conditions of environment	Ambient Trend Station	37	47

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-CWP045.86	Monitor ambient conditions of environment	Ambient Watershed Station	38	2
2-CXB000.86	Monitor ambient conditions of environment	Biological Monitoring site	37	51
2-CXB005.39	Monitor ambient conditions of environment	Ambient Watershed Station	37	51
2-DCK003.94	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	27
2-DCK003.94	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	27
2-DDY000.75	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	10
2-DDY000.75	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	10
2-DDY000.75	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	10
2-DDY000.75	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	10
2-DEP000.26	Monitor ambient conditions of environment	Ambient Trend Station	37	4
2-DNP001.98	Monitor ambient conditions of environment	Ambient Trend Station	37	48
2-DOV003.96	Monitor ambient conditions of environment	Special Study Station	37	39
2-DPC000.59	Monitor ambient conditions of environment	Ambient Watershed Station	37	18
2-DPC005.20	Monitor ambient conditions of environment	Ambient Trend Station	37	17
2-DPC005.20	Monitor ambient conditions of environment	Ambient Trend Station	37	17
2-DPC019.03	Monitor ambient conditions of environment	Ambient Watershed Station	37	11
2-DYC000.19	Monitor ambient conditions of environment	Ambient Watershed Station	37	25
2-EBE000.40	Monitor ambient conditions of environment	Ambient Trend Station	36	50
2-EBE002.98	Monitor ambient conditions of environment	Ambient Trend Station	36	50
2-ELI002.00	Monitor ambient conditions of environment	Ambient Trend Station	36	54
2-ELI003.52	Monitor ambient conditions of environment	Ambient Trend Station	36	52
2-ELI004.79	Monitor ambient conditions of environment	Ambient Trend Station	36	51
2-ELI006.92	Monitor ambient conditions of environment	Ambient Trend Station	36	50
2-FAC009.46	Monitor ambient conditions of environment	Ambient Trend Station	37	26
2-FIN000.81	Monitor ambient conditions of environment	Ambient Trend Station	37	35
2-FIN000.81	Monitor ambient conditions of environment	Ambient Trend Station	37	35
2-FLA013.95	Monitor ambient conditions of environment	Ambient Watershed Station	37	22
2-FLA028.98	Monitor ambient conditions of environment	Ambient Watershed Station	37	15
2-FSP000.53	Monitor ambient conditions of environment	Ambient Trend Station	37	22
2-GRD001.62	Monitor ambient conditions of environment	Ambient Watershed Station	37	30
2-HAK001.34	Monitor ambient conditions of environment	Ambient Watershed Station	37	54

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-HNF000.10	Monitor ambient conditions of environment	Ambient Watershed Station	37	55
2-HNF000.10	Monitor ambient conditions of environment	Ambient Watershed Station	37	55
2-HNF008.28	Monitor ambient conditions of environment	Special Study Station	37	58
2-HNS002.40	Monitor ambient conditions of environment	Ambient Watershed Station	37	57
2-HOL003.15	Monitor ambient conditions of environment	Ambient Trend Station	37	24
2-HRD000.36	Monitor ambient conditions of environment	Ambient Watershed Station	37	44
2-HRD011.57	Monitor ambient conditions of environment	Ambient Trend Station	37	48
2-HRD011.57	Monitor ambient conditions of environment	Ambient Trend Station	37	48
2-HUO005.87	Monitor ambient conditions of environment	Biological Monitoring site	37	32
2-HYS001.41	Monitor ambient conditions of environment	Ambient Watershed Station	37	54
2-IND000.98	Monitor ambient conditions of environment	Ambient Trend Station	36	49
2-IVA000.22	Monitor ambient conditions of environment	Ambient Watershed Station	37	25
2-IVC005.19	Monitor ambient conditions of environment	Ambient Watershed Station	38	4
2-JKS000.38	Monitor ambient conditions of environment	Ambient Trend Station	37	47
2-JKS006.67	Monitor ambient conditions of environment	Ambient Watershed Station	37	48
2-JKS013.29	Monitor ambient conditions of environment	Ambient Watershed Station	37	46
2-JKS018.68	Monitor ambient conditions of environment	Ambient Watershed Station	37	45
2-JKS018.68	Monitor ambient conditions of environment	Ambient Watershed Station	37	45
2-JKS023.61	Monitor ambient conditions of environment	Ambient Trend Station	37	47
2-JKS023.61	Monitor ambient conditions of environment	Ambient Trend Station	37	47
2-JKS023.61	Monitor ambient conditions of environment	Ambient Trend Station	37	47
2-JKS028.69	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	49
2-JKS030.65	Monitor ambient conditions of environment	Ambient Trend Station	37	50
2-JKS030.65	Monitor ambient conditions of environment	Ambient Trend Station	37	50
2-JKS036.11	Monitor ambient conditions of environment	Ambient Watershed Station	37	52
2-JKS058.60	Monitor ambient conditions of environment	Ambient Trend Station	38	2
2-JKS074.27	Monitor ambient conditions of environment	Ambient Watershed Station	38	10
2-JKS086.01	Monitor ambient conditions of environment	Ambient Watershed Station	38	17
2-JMS005.72	Monitor ambient conditions of environment	Ambient Trend Station	36	57
2-JMS013.10	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-JMS021.04	Monitor ambient conditions of environment	Ambient Trend Station	37	3
2-JMS032.59	Monitor ambient conditions of environment	Ambient Trend Station	37	12
2-JMS042.92	Monitor ambient conditions of environment	Ambient Trend Station	37	12

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-JMS050.57	Monitor ambient conditions of environment	Ambient Watershed Station	37	13
2-JMS055.94	Monitor ambient conditions of environment	Ambient Trend Station	37	16
2-JMS069.08	Monitor ambient conditions of environment	Ambient Trend Station	37	18
2-JMS074.44	Monitor ambient conditions of environment	Ambient Trend Station	37	19
2-JMS075.04	Monitor ambient conditions of environment	Ambient Trend Station	37	18
2-JMS087.01	Monitor ambient conditions of environment	Ambient Watershed Station	37	21
2-JMS087.01	Monitor ambient conditions of environment	Ambient Watershed Station	37	21
2-JMS099.30	Monitor ambient conditions of environment	Ambient Trend Station	37	24
2-JMS104.16	Monitor ambient conditions of environment	Ambient Trend Station	37	26
2-JMS110.30	Monitor ambient conditions of environment	Ambient Trend Station	37	31
2-JMS110.34	Monitor ambient conditions of environment	Ambient Watershed Station	37	31
2-JMS110.44	Monitor ambient conditions of environment	Ambient Watershed Station	37	31
2-JMS111.17	Monitor ambient conditions of environment	Special Study Station	37	32
2-JMS111.47	Monitor ambient conditions of environment	Special Study Station	37	31
2-JMS111.48	Monitor ambient conditions of environment	Special Study Station	37	31
2-JMS112.33	Monitor ambient conditions of environment	Special Study Station	37	31
2-JMS112.37	Monitor ambient conditions of environment	Special Study Station	37	31
2-JMS112.79	Monitor ambient conditions of environment	Special Study Station	37	31
2-JMS113.20	Monitor ambient conditions of environment	Ambient Trend Station	37	31
2-JMS113.20	Monitor ambient conditions of environment	Ambient Trend Station	37	31
2-JMS115.29	Monitor ambient conditions of environment	Special Study Station	37	32
2-JMS117.35	Monitor ambient conditions of environment	Ambient Trend Station	37	33
2-JMS127.50	Monitor ambient conditions of environment	Ambient Watershed Station	37	35
2-JMS157.28	Monitor ambient conditions of environment	Ambient Trend Station	37	40

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-JMS176.63	Monitor ambient conditions of environment	Ambient Trend Station	37	42
2-JMS189.31	Monitor ambient conditions of environment	Ambient Trend Station	37	47
2-JMS229.14	Monitor ambient conditions of environment	Ambient Trend Station	37	32
2-JMS258.54	Monitor ambient conditions of environment	Ambient Trend Station	37	24
2-JMS270.84	Monitor ambient conditions of environment	Ambient Trend Station	37	30
2-JMS279.41	Monitor ambient conditions of environment	Ambient Trend Station	37	33
2-JMS279.41	Monitor ambient conditions of environment	Ambient Trend Station	37	33
2-JMS345.73	Monitor ambient conditions of environment	Biological Monitoring site	37	46
2-JMS345.73	Monitor ambient conditions of environment	Biological Monitoring site	37	46
2-JOB000.39	Monitor ambient conditions of environment	Ambient Watershed Station	37	30
2-JOG000.62	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-LAF001.15	Monitor ambient conditions of environment	Ambient Trend Station	36	54
2-LAF003.83	Monitor ambient conditions of environment	Ambient Trend Station	36	53
2-LCF000.02	Monitor ambient conditions of environment	Special Study Station	37	56
2-LIJ003.06	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	53
2-LIJ003.06	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	53
2-LIJ003.06	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	53
2-LMC000.40	Monitor ambient conditions of environment	Ambient Trend Station	37	30
2-LSL000.04	Monitor ambient conditions of environment	Ambient Watershed Station	36	52
2-LSL000.16	Monitor ambient conditions of environment	Ambient Watershed Station	36	51
2-LSL000.20	Monitor ambient conditions of environment	Ambient Watershed Station	36	52
2-MBN000.96	Monitor ambient conditions of environment	Ambient Watershed Station	37	15
2-MCM005.12	Monitor ambient conditions of environment	Ambient Trend Station	38	6
2-MCM005.12	Monitor ambient conditions of environment	Ambient Trend Station	38	6
2-MIC000.03	Monitor ambient conditions of environment	Ambient Trend Station	37	12
2-MIN000.98	Monitor ambient conditions of environment	Special Study Station	37	39

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-MRY000.09	Monitor ambient conditions of environment	Ambient Watershed Station	37	37
2-MRY014.78	Monitor ambient conditions of environment	Ambient Trend Station	37	45
2-MRY014.78	Monitor ambient conditions of environment	Ambient Trend Station	37	45
2-MRY016.62	Monitor ambient conditions of environment	Ambient Watershed Station	37	46
2-MRY038.29	Monitor ambient conditions of environment	Ambient Trend Station	37	54
2-MUY001.23	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-NAN019.14	Monitor ambient conditions of environment	Ambient Trend Station	36	44
2-NBB005.84	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	22
2-OTS000.45	Monitor ambient conditions of environment	Ambient Watershed Station	37	56
2-PAR000.12	Monitor ambient conditions of environment	Ambient Trend Station	36	47
2-PGN001.19	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-PGN003.57	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-PGN004.57	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-PGN005.46	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-PGN006.65	Monitor ambient conditions of environment	Ambient Trend Station	36	59
2-PGN008.42	Monitor ambient conditions of environment	Ambient Trend Station	37	0
2-PGN010.07	Monitor ambient conditions of environment	Ambient Trend Station	37	1
2-PNY003.06	Monitor ambient conditions of environment	Special Study Station	37	42
2-PNY005.29	Monitor ambient conditions of environment	Ambient Trend Station	37	42
2-POL017.59	Monitor ambient conditions of environment	Special Study Station	37	40
2-POL019.63	Monitor ambient conditions of environment	Special Study Station	37	41
2-POT000.12	Monitor ambient conditions of environment	Ambient Trend Station	37	45
2-POW000.60	Monitor ambient conditions of environment	Ambient Trend Station	37	13
2-RED000.16	Monitor ambient conditions of environment	Special Study Station	37	31
2-RED003.65	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	30
2-RFN000.52	Monitor ambient conditions of environment	Ambient Watershed Station	37	54
2-RFS001.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	54
2-RKF026.42	Monitor ambient conditions of environment	Ambient Watershed Station	37	52
2-RND004.39	Monitor ambient conditions of environment	Ambient Watershed Station	37	37

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-RTD003.08	Monitor ambient conditions of environment	Biological Monitoring site	37	34
2-RVN015.97	Monitor ambient conditions of environment	Ambient Trend Station	37	51
2-RVN015.97	Monitor ambient conditions of environment	Ambient Trend Station	37	51
2-SBE001.98	Monitor ambient conditions of environment	Ambient Trend Station	36	48
2-SBE006.26	Monitor ambient conditions of environment	Ambient Trend Station	36	45
2-SDY004.27	Monitor ambient conditions of environment	Ambient Watershed Station	37	15
2-SDY005.85	Monitor ambient conditions of environment	Ambient Watershed Station	37	14
2-SFT031.08	Monitor ambient conditions of environment	Ambient Watershed Station	37	25
2-SFT033.42	Monitor ambient conditions of environment	Ambient Watershed Station	37	26
2-SFT034.38	Monitor ambient conditions of environment	Ambient Watershed Station	37	26
2-SGL001.00	Monitor ambient conditions of environment	Ambient Trend Station	36	44
2-SHS001.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	40
2-SKG001.04	Monitor ambient conditions of environment	Ambient Watershed Station	37	41
2-SKM001.47	Monitor ambient conditions of environment	Ambient Watershed Station	38	2
2-SLT003.68	Monitor ambient conditions of environment	Ambient Trend Station	37	42
2-SLT024.72	Monitor ambient conditions of environment	Special Study Station	37	35
2-SPA001.46	Monitor ambient conditions of environment	Special Study Station	37	13
2-STG000.21	Monitor ambient conditions of environment	Ambient Watershed Station	37	34
2-STG000.91	Monitor ambient conditions of environment	Ambient Watershed Station	37	34
2-STH000.21	Monitor ambient conditions of environment	Ambient Watershed Station	37	46
2-SUA003.80	Monitor ambient conditions of environment	Ambient Watershed Station	37	18
2-TPN003.59	Monitor ambient conditions of environment	Special Study Station	37	35
2-TRH000.40	Monitor ambient conditions of environment	Ambient Watershed Station	37	40
2-TYE000.30	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-TYE008.77	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-TYE008.77	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-TYE008.77	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-TYE008.77	Monitor ambient conditions of environment	Ambient Watershed Station	37	38
2-TYE020.67	Monitor ambient conditions of environment	Ambient Trend Station	37	42
2-WBE002.11	Monitor ambient conditions of environment	Ambient Trend Station	36	50
2-WBE004.44	Monitor ambient conditions of environment	Ambient Trend Station	36	49
2-WDS001.12	Monitor ambient conditions of environment	Special Study Station	37	47

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
2-WDS002.17	Monitor ambient conditions of environment	Biological Monitoring site	37	46
2-WET004.96	Monitor ambient conditions of environment	Ambient Watershed Station	37	15
2-WKS001.03	Monitor ambient conditions of environment	Ambient Watershed Station	37	56
2-WLR000.42	Monitor ambient conditions of environment	Ambient Watershed Station	37	15
2-WLS004.27	Monitor ambient conditions of environment	Ambient Trend Station	37	41
2-WLS025.32	Monitor ambient conditions of environment	Ambient Trend Station	37	33
2-WLS030.32	Monitor ambient conditions of environment	Ambient Watershed Station	37	30
2-WLS042.78	Monitor ambient conditions of environment	Ambient Trend Station	37	26
2-WRD005.40	Monitor ambient conditions of environment	Ambient Trend Station	37	12
2-WTN002.50	Monitor ambient conditions of environment	Special Study Station	37	36
2-WWK003.98	Monitor ambient conditions of environment	Ambient Trend Station	37	7
2-XLU000.10	Monitor ambient conditions of environment	Ambient Watershed Station	37	41
2-XLV002.27	Monitor ambient conditions of environment	Ambient Watershed Station	38	1
2-XLW000.60	Monitor ambient conditions of environment	Ambient Watershed Station	37	28
2AWDS000.10	Monitor ambient conditions of environment	Ambient Watershed Station	37	47
2BXRK001.64	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	48
2BXRK001.64	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	48
2CJMS065.19	Targeted for special purpose	Special Study Station	37	17
3-BFL002.90	Monitor ambient conditions of environment	Ambient Watershed Station	38	16
3-BLS000.08	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
3-BON001.65	Monitor ambient conditions of environment	Ambient Watershed Station	37	44
3-BRD000.62	Monitor ambient conditions of environment	Ambient Trend Station	37	33
3-BTL000.94	Monitor ambient conditions of environment	Ambient Watershed Station	38	39
3-CAT011.62	Monitor ambient conditions of environment	Ambient Trend Station	38	2
3-CED003.52	Monitor ambient conditions of environment	Ambient Watershed Station	38	23
3-CON005.57	Monitor ambient conditions of environment	Ambient Watershed Station	38	22
3-COO005.66	Monitor ambient conditions of environment	Ambient Watershed Station	38	24
3-CRR003.38	Monitor ambient conditions of environment	Ambient Trend Station	37	41

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
3-DAK001.18	Monitor ambient conditions of environment	Ambient Watershed Station	38	22
3-DPR001.70	Monitor ambient conditions of environment	Ambient Trend Station	38	25
3-GRA002.01	Monitor ambient conditions of environment	Ambient Watershed Station	38	19
3-HAE001.00	Monitor ambient conditions of environment	Ambient Watershed Station	38	22
3-HAZ005.98	Monitor ambient conditions of environment	Ambient Trend Station	38	34
3-HAZ018.29	Monitor ambient conditions of environment	Ambient Trend Station	38	35
3-HID000.22	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
3-HOK011.45	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	55
3-HRN000.80	Monitor ambient conditions of environment	Special Study Station	38	48
3-HUE000.20	Monitor ambient conditions of environment	Ambient Trend Station	38	31
3-INA000.38	Monitor ambient conditions of environment	Ambient Watershed Station	38	47
3-JOR007.56	Monitor ambient conditions of environment	Special Study Station	38	46
3-LDR000.70	Monitor ambient conditions of environment	Ambient Watershed Station	38	23
3-MIR004.05	Monitor ambient conditions of environment	Ambient Watershed Station	38	20
3-MSW000.85	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	6
3-MTL004.82	Monitor ambient conditions of environment	Ambient Watershed Station	37	57
3-MTN000.59	Monitor ambient conditions of environment	Ambient Trend Station	38	27
3-MTN021.11	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
3-MTN022.01	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
3-MTN027.08	Monitor ambient conditions of environment	Ambient Watershed Station	38	28
3-MTR003.51	Monitor ambient conditions of environment	Ambient Trend Station	38	21
3-PEE004.46	Monitor ambient conditions of environment	Ambient Trend Station	38	7
3-PIS009.24	Monitor ambient conditions of environment	Ambient Trend Station	37	52
3-RAP006.53	Monitor ambient conditions of environment	Ambient Trend Station	38	21
3-RAP030.21	Monitor ambient conditions of environment	Ambient Trend Station	38	21
3-RAP030.21	Monitor ambient conditions of environment	Ambient Trend Station	38	21

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
3-RAP045.08	Monitor ambient conditions of environment	Ambient Trend Station	38	16
3-RAP066.54	Monitor ambient conditions of environment	Ambient Trend Station	38	16
3-RAP066.54	Monitor ambient conditions of environment	Ambient Trend Station	38	16
3-RAP077.28	Monitor ambient conditions of environment	Ambient Trend Station	38	22
3-ROB001.90	Monitor ambient conditions of environment	Ambient Trend Station	38	19
3-ROB001.90	Monitor ambient conditions of environment	Ambient Trend Station	38	19
3-ROB017.24	Monitor ambient conditions of environment	Ambient Trend Station	38	24
3-ROE000.75	Monitor ambient conditions of environment	Ambient Watershed Station	38	28
3-RPP010.60	Monitor ambient conditions of environment	Ambient Trend Station	37	38
3-RPP017.72	Monitor ambient conditions of environment	Ambient Trend Station	37	40
3-RPP025.52	Monitor ambient conditions of environment	Ambient Trend Station	37	45
3-RPP031.57	Monitor ambient conditions of environment	Ambient Trend Station	37	48
3-RPP042.12	Monitor ambient conditions of environment	Ambient Trend Station	37	55
3-RPP051.01	Monitor ambient conditions of environment	Ambient Trend Station	38	1
3-RPP064.40	Monitor ambient conditions of environment	Ambient Trend Station	38	6
3-RPP064.40	Monitor ambient conditions of environment	Ambient Trend Station	38	6
3-RPP080.19	Monitor ambient conditions of environment	Ambient Trend Station	38	10
3-RPP080.19	Monitor ambient conditions of environment	Ambient Trend Station	38	10
3-RPP091.55	Monitor ambient conditions of environment	Ambient Trend Station	38	14

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
3-RPP091.55	Monitor ambient conditions of environment	Ambient Trend Station	38	14
3-RPP098.81	Monitor ambient conditions of environment	Ambient Trend Station	38	14
3-RPP098.81	Monitor ambient conditions of environment	Ambient Trend Station	38	14
3-RPP106.01	Monitor ambient conditions of environment	Ambient Trend Station	38	16
3-RPP106.01	Monitor ambient conditions of environment	Ambient Trend Station	38	16
3-RPP110.57	Monitor ambient conditions of environment	Ambient Trend Station	38	19
3-RPP113.37	Monitor ambient conditions of environment	Ambient Trend Station	38	19
3-RPP113.37	Monitor ambient conditions of environment	Ambient Trend Station	38	19
3-RPP147.49	Monitor ambient conditions of environment	Ambient Trend Station	38	31
3-RPP147.49	Monitor ambient conditions of environment	Ambient Trend Station	38	31
3-RPP175.51	Monitor ambient conditions of environment	Ambient Trend Station	38	45
3-SMO001.58	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	6
3-SOT001.00	Monitor ambient conditions of environment	Ambient Watershed Station	38	17
3-TBS003.39	Monitor ambient conditions of environment	Special Study Station	38	7
3-THO006.50	Monitor ambient conditions of environment	Ambient Trend Station	38	37
3-THO014.37	Monitor ambient conditions of environment	Ambient Trend Station	38	39
3-THU004.69	Monitor ambient conditions of environment	Ambient Trend Station	38	45

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
3-TIN000.36	Monitor ambient conditions of environment	Ambient Watershed Station	38	31
3-TOT005.11	Monitor ambient conditions of environment	Ambient Trend Station	37	55
3-TOT012.53	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	54
3-URB001.00	Monitor ambient conditions of environment	Ambient Trend Station	37	37
3-WAF000.82	Monitor ambient conditions of environment	Ambient Watershed Station	38	35
3-XBE000.19	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
3-XEH000.10	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
3-XIH000.06	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	28
4AALN009.12	Monitor ambient conditions of environment	Ambient Trend Station	36	39
4ABAA008.67	Monitor ambient conditions of environment	Special Study Station	37	11
4ABAA008.67	Monitor ambient conditions of environment	Special Study Station	37	11
4ABAA017.14	Monitor ambient conditions of environment	Special Study Station	37	11
4ABAA017.14	Monitor ambient conditions of environment	Special Study Station	37	11
4ABAA023.07	Monitor ambient conditions of environment	Special Study Station	37	11
4ABAA023.07	Monitor ambient conditions of environment	Special Study Station	37	11
4ABAN005.58	Monitor ambient conditions of environment	Ambient Trend Station	36	44
4ABAN023.28	Monitor ambient conditions of environment	Ambient Watershed Station	36	50
4ABAN039.76	Monitor ambient conditions of environment	Ambient Trend Station	36	54
4ABAU011.17	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	46
4ABAU011.17	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	46
4ABEE000.80	Monitor ambient conditions of environment	Ambient Watershed Station	36	32
4ABIR001.00	Monitor ambient conditions of environment	Special Study Station	36	40
4ABLU002.02	Monitor ambient conditions of environment	Ambient Watershed Station	36	36
4ABMA002.00	Monitor ambient conditions of environment	Ambient Trend Station	36	38
4ABNR000.40	Monitor ambient conditions of environment	Ambient Trend Station	37	1
4ABOE004.86	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	18
4ABOR000.62	Monitor ambient conditions of environment	Ambient Trend Station	37	8
4ABOR024.46	Monitor ambient conditions of environment	Ambient Watershed Station	37	18
4ABPC003.14	Monitor ambient conditions of environment	Ambient Watershed Station	36	35
4ABSA000.62	Monitor ambient conditions of environment	Ambient Trend Station	37	1
4ABSF001.15	Monitor ambient conditions of environment	Ambient Trend Station	37	0

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
4ABWR002.50	Monitor ambient conditions of environment	Ambient Trend Station	37	2
4ABWR010.55	Monitor ambient conditions of environment	Ambient Trend Station	37	2
4ABWR017.42	Monitor ambient conditions of environment	Ambient Trend Station	37	3
4ABWR019.75	Monitor ambient conditions of environment	Ambient Trend Station	37	3
4ABWR045.80	Monitor ambient conditions of environment	Ambient Trend Station	37	2
4ABWR054.81	Monitor ambient conditions of environment	Ambient Trend Station	37	1
4ABWR061.20	Monitor ambient conditions of environment	Ambient Trend Station	37	1
4ACAR001.70	Monitor ambient conditions of environment	Ambient Watershed Station	36	44
4ACCK001.80	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
4ACLB001.90	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	35
4ACOA000.60	Monitor ambient conditions of environment	Ambient Trend Station	37	1
4ACOX007.73	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	43
4ACRE008.75	Monitor ambient conditions of environment	Ambient Watershed Station	36	58
4ACRR003.56	Monitor ambient conditions of environment	Ambient Watershed Station	36	48
4ACRR008.32	Monitor ambient conditions of environment	Ambient Watershed Station	36	51
4ACUB010.96	Monitor ambient conditions of environment	Ambient Trend Station	37	4
4ADAN000.00	Monitor ambient conditions of environment	Special Study Station	36	41
4ADAN015.30	Monitor ambient conditions of environment	Ambient Trend Station	36	41
4ADAN028.90	Monitor ambient conditions of environment	Ambient Trend Station	36	38
4ADAN028.90	Monitor ambient conditions of environment	Ambient Trend Station	36	38
4ADAN042.80	Monitor ambient conditions of environment	Special Study Station	36	32
4ADAN042.80	Monitor ambient conditions of environment	Special Study Station	36	32
4ADAN059.97	Monitor ambient conditions of environment	Special Study Station	36	34
4ADAN075.22	Monitor ambient conditions of environment	Ambient Trend Station	36	32
4ADAN075.22	Monitor ambient conditions of environment	Ambient Trend Station	36	32
4ADAN169.57	Monitor ambient conditions of environment	Ambient Watershed Station	36	33
4AELT000.86	Monitor ambient conditions of environment	Ambient Watershed Station	37	7
4AFAL000.92	Monitor ambient conditions of environment	Biological Monitoring site	36	35
4AFLT002.60	Monitor ambient conditions of environment	Ambient Trend Station	36	37
4AFRV010.99	Monitor ambient conditions of environment	Ambient Trend Station	37	7
4AFRV025.34	Monitor ambient conditions of environment	Special Study Station	37	15
4AFRY006.08	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	56

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
4AFSF000.66	Monitor ambient conditions of environment	Special Study Station	37	12
4AGIL002.39	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
4AGIL004.46	Monitor ambient conditions of environment	Ambient Trend Station	37	4
4AGNF002.84	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	9
4AGOB005.18	Monitor ambient conditions of environment	Ambient Watershed Station	36	47
4AGRT003.82	Monitor ambient conditions of environment	Ambient Watershed Station	36	35
4AGSE013.78	Monitor ambient conditions of environment	Ambient Watershed Station	37	10
4AGSY004.60	Monitor ambient conditions of environment	Biological Monitoring site	36	38
4AHPN001.62	Monitor ambient conditions of environment	Ambient Watershed Station	36	55
4AHRN004.93	Monitor ambient conditions of environment	Ambient Watershed Station	36	37
4AHYC016.70	Monitor ambient conditions of environment	Ambient Trend Station	36	35
4ALLE005.22	Monitor ambient conditions of environment	Ambient Trend Station	37	3
4ALNE006.56	Monitor ambient conditions of environment	Ambient Trend Station	36	43
4ALRO010.18	Monitor ambient conditions of environment	Special Study Station	37	6
4ALRV005.17	Monitor ambient conditions of environment	Special Study Station	37	7
4ALSN007.45	Monitor ambient conditions of environment	Ambient Watershed Station	36	38
4ALVL001.11	Monitor ambient conditions of environment	Ambient Watershed Station	37	11
4ALWD011.03	Monitor ambient conditions of environment	Ambient Watershed Station	36	41
4ALYH000.50	Monitor ambient conditions of environment	Ambient Watershed Station	37	6
4ALYT003.77	Monitor ambient conditions of environment	Ambient Trend Station	36	43
4AMEE004.90	Monitor ambient conditions of environment	Ambient Trend Station	37	5
4AMEY007.76	Monitor ambient conditions of environment	Ambient Watershed Station	37	10
4AMEY010.46	Monitor ambient conditions of environment	Ambient Watershed Station	37	11
4AMIL002.17	Monitor ambient conditions of environment	Biological Monitoring site	36	52
4AMRR000.02	Monitor ambient conditions of environment	Ambient Watershed Station	36	36
4ANMR002.60	Monitor ambient conditions of environment	Ambient Watershed Station	36	34
4APAA000.71	Monitor ambient conditions of environment	Biological Monitoring site	36	55
4APAA000.71	Monitor ambient conditions of environment	Biological Monitoring site	36	55
4APDA000.35	Monitor ambient conditions of environment	Special Study Station	36	41
4APEC002.42	Monitor ambient conditions of environment	Ambient Watershed Station	36	47
4APGG008.87	Monitor ambient conditions of environment	Ambient Trend Station	36	56
4APGG030.62	Monitor ambient conditions of environment	Ambient Watershed Station	36	56
4APGG052.73	Monitor ambient conditions of environment	Ambient Trend Station	36	59
4APGG068.49	Monitor ambient conditions of environment	Ambient Watershed Station	36	57
4APGG077.15	Monitor ambient conditions of environment	Ambient Watershed Station	36	58
4APGG077.15	Monitor ambient conditions of environment	Ambient Watershed Station	36	58

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
4ARAB000.52	Monitor ambient conditions of environment	Special Study Station	37	5
4ARAB003.64	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	3
4ARAC000.92	Monitor ambient conditions of environment	Special Study Station	36	42
4ARCC008.86	Monitor ambient conditions of environment	Biological Monitoring site	36	48
4AREE000.80	Monitor ambient conditions of environment	Ambient Watershed Station	36	43
4ARFK000.20	Monitor ambient conditions of environment	Municipal water supply or wastewater treatment facility	36	50
4ARNF013.60	Monitor ambient conditions of environment	Ambient Watershed Station	37	11
4AROA012.08	Monitor ambient conditions of environment	Ambient Trend Station	36	36
4AROA043.14	Monitor ambient conditions of environment	Ambient Watershed Station	36	40
4AROA059.12	Monitor ambient conditions of environment	Ambient Trend Station	36	49
4AROA067.91	Monitor ambient conditions of environment	Ambient Trend Station	36	54
4AROA097.46	Monitor ambient conditions of environment	Ambient Trend Station	37	2
4AROA129.55	Monitor ambient conditions of environment	Ambient Trend Station	37	6
4AROA140.66	Monitor ambient conditions of environment	Ambient Watershed Station	37	5
4AROA145.34	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
4AROA158.22	Monitor ambient conditions of environment	Ambient Trend Station	37	2
4AROA163.76	Monitor ambient conditions of environment	Ambient Trend Station	37	2
4AROA167.34	Monitor ambient conditions of environment	Ambient Trend Station	37	4
4AROA175.63	Monitor ambient conditions of environment	Ambient Trend Station	37	8
4AROA180.21	Monitor ambient conditions of environment	Ambient Trend Station	37	8
4AROA183.64	Monitor ambient conditions of environment	Ambient Trend Station	37	11
4AROA192.94	Monitor ambient conditions of environment	Ambient Trend Station	37	12
4AROA196.05	Monitor ambient conditions of environment	Ambient Trend Station	37	12
4AROA198.08	Monitor ambient conditions of environment	Biological Monitoring site	37	14
4AROA199.20	Monitor ambient conditions of environment	Ambient Trend Station	37	15
4AROA202.20	Monitor ambient conditions of environment	Ambient Trend Station	37	15
4AROA227.42	Monitor ambient conditions of environment	Ambient Trend Station	37	14
4AROC001.00	Monitor ambient conditions of environment	Special Study Station	36	53
4ASDA000.67	Monitor ambient conditions of environment	Ambient Watershed Station	36	57
4ASMR016.09	Monitor ambient conditions of environment	Ambient Watershed Station	36	34
4ASNA000.20	Monitor ambient conditions of environment	Ambient Watershed Station	36	49
4ASNW000.60	Monitor ambient conditions of environment	Ambient Trend Station	36	55
4ASRE007.90	Monitor ambient conditions of environment	Ambient Trend Station	36	33
4ASRE019.00	Monitor ambient conditions of environment	Biological Monitoring site	36	36

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
4ASRE033.19	Monitor ambient conditions of environment	Ambient Trend Station	36	42
4ASRE043.54	Monitor ambient conditions of environment	Ambient Trend Station	36	47
4ASRE075.69	Monitor ambient conditions of environment	Ambient Trend Station	36	46
4ASRV000.20	Monitor ambient conditions of environment	Ambient Watershed Station	36	35
4ASRV022.99	Monitor ambient conditions of environment	Ambient Watershed Station	36	44
4ASRW002.32	Monitor ambient conditions of environment	Special Study Station	36	45
4ATEL001.02	Monitor ambient conditions of environment	Ambient Trend Station	37	4
4ATKR000.08	Monitor ambient conditions of environment	Ambient Watershed Station	37	16
4ATKR000.69	Monitor ambient conditions of environment	Ambient Trend Station	37	16
4ATKR000.69	Monitor ambient conditions of environment	Ambient Trend Station	37	16
4ATKR009.30	Monitor ambient conditions of environment	Ambient Watershed Station	37	21
4ATKR014.16	Monitor ambient conditions of environment	Biological Monitoring site	37	24
4ATMA001.46	Monitor ambient conditions of environment	Ambient Watershed Station	36	54
4ATRR001.92	Monitor ambient conditions of environment	Ambient Watershed Station	36	48
4AWFC002.12	Monitor ambient conditions of environment	Ambient Trend Station	37	0
4AWLF000.09	Monitor ambient conditions of environment	Ambient Watershed Station	37	16
4AWOR000.34	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	15
4AWOR000.34	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	15
4AWTH000.40	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
4AXCN000.31	Monitor ambient conditions of environment	Special Study Station	37	7
4AXUO000.49	Monitor ambient conditions of environment	Ambient Watershed Station	37	6
4AXUO000.49	Monitor ambient conditions of environment	Ambient Watershed Station	37	6
4BLOV007.92	Monitor ambient conditions of environment	Ambient Watershed Station	36	33
4BPAU007.19	Monitor ambient conditions of environment	Ambient Watershed Station	36	34
4BSTE007.99	Monitor ambient conditions of environment	Ambient Watershed Station	36	32
5AANG004.08	Monitor ambient conditions of environment	Ambient Watershed Station	36	41
5AASM000.89	Monitor ambient conditions of environment	Ambient Watershed Station	36	45
5AASM016.95	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	57
5ABHC003.73	Monitor ambient conditions of environment	Ambient Watershed Station	36	59
5ABKH003.89	Monitor ambient conditions of environment	Ambient Watershed Station	36	43
5ABLS001.58	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	2
5ABLW009.14	Monitor ambient conditions of environment	Ambient Trend Station	36	37
5ABLW009.80	Monitor ambient conditions of environment	Ambient Trend Station	36	38
5ABLW012.28	Monitor ambient conditions of environment	Ambient Trend Station	36	39

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
5ABLW013.16	Monitor ambient conditions of environment	Instream Station associated with a permitted discharge	36	40
5ABLW014.28	Monitor ambient conditions of environment	Ambient Trend Station	36	40
5ABLW014.88	Monitor ambient conditions of environment	Ambient Trend Station	36	41
5ABLW016.27	Monitor ambient conditions of environment	Ambient Trend Station	36	41
5ABLW022.84	Monitor ambient conditions of environment	Ambient Trend Station	36	44
5ABLW040.22	Monitor ambient conditions of environment	Ambient Trend Station	36	52
5ABLW058.22	Monitor ambient conditions of environment	Ambient Trend Station	37	1
5ABLW074.66	Monitor ambient conditions of environment	Ambient Trend Station	37	3
5ABSK000.60	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	53
5ABSK004.32	Monitor ambient conditions of environment	Ambient Watershed Station	36	55
5ABSK007.40	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	57
5ABSK008.75	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	58
5ABSK011.17	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	59
5ACHS003.42	Monitor ambient conditions of environment	Ambient Watershed Station	36	58
5ACPH006.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	0
5ACYP001.66	Monitor ambient conditions of environment	Special Study Station	36	32
5ACYS001.92	Monitor ambient conditions of environment	Ambient Watershed Station	36	46
5ADMR008.42	Monitor ambient conditions of environment	Ambient Trend Station	36	37
5AFON014.38	Monitor ambient conditions of environment	Ambient Watershed Station	36	33
5AFTS002.93	Monitor ambient conditions of environment	Ambient Watershed Station	36	35
5AHAY000.38	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	43
5AHRA002.92	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	7
5AHUR001.91	Monitor ambient conditions of environment	Ambient Watershed Station	37	0
5AJCK004.81	Monitor ambient conditions of environment	Ambient Watershed Station	36	31
5ALNT004.68	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
5ALTD005.10	Monitor ambient conditions of environment	Ambient Watershed Station	36	54
5AMHN023.40	Monitor ambient conditions of environment	Ambient Trend Station	36	31
5AMHN052.34	Monitor ambient conditions of environment	Ambient Trend Station	36	41
5AMHN082.13	Monitor ambient conditions of environment	Ambient Trend Station	36	43
5AMMR000.69	Monitor ambient conditions of environment	Ambient Watershed Station	36	51
5AMSN001.62	Monitor ambient conditions of environment	Ambient Watershed Station	36	51
5AMSN003.24	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	50

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
5AMSP000.16	Monitor ambient conditions of environment	Ambient Watershed Station	36	40
5ANMR013.95	Monitor ambient conditions of environment	Ambient Trend Station	36	56
5ANTT002.96	Monitor ambient conditions of environment	Ambient Watershed Station	36	43
5ANTW003.30	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5ANTW015.99	Monitor ambient conditions of environment	Ambient Trend Station	36	39
5ANTW035.44	Monitor ambient conditions of environment	Ambient Trend Station	36	46
5ANTW078.20	Monitor ambient conditions of environment	Ambient Trend Station	36	53
5ANTW109.02	Monitor ambient conditions of environment	Ambient Trend Station	36	56
5ANTW134.52	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	0
5ANTW142.08	Monitor ambient conditions of environment	Special Study Station	37	2
5ANTW143.06	Monitor ambient conditions of environment	Ambient Watershed Station	37	2
5ANTW155.06	Monitor ambient conditions of environment	Ambient Trend Station	37	6
5APNS001.15	Monitor ambient conditions of environment	Special Study Station	37	1
5ARKN006.40	Monitor ambient conditions of environment	Ambient Trend Station	36	57
5AROW004.72	Monitor ambient conditions of environment	Ambient Watershed Station	37	0
5AROW013.14	Monitor ambient conditions of environment	Ambient Watershed Station	37	5
5ASCK006.96	Monitor ambient conditions of environment	Ambient Trend Station	36	51
5ASTG002.18	Monitor ambient conditions of environment	Ambient Watershed Station	36	53
5ASTG005.96	Monitor ambient conditions of environment	Ambient Watershed Station	36	52
5ASTG013.22	Monitor ambient conditions of environment	Ambient Watershed Station	36	52
5ASTN008.78	Monitor ambient conditions of environment	Ambient Trend Station	36	33
5ASTO001.20	Monitor ambient conditions of environment	Ambient Trend Station	36	57
5ASYC003.90	Monitor ambient conditions of environment	Special Study Station	36	59
5ATRE008.48	Monitor ambient conditions of environment	Ambient Trend Station	36	44
5ATRE016.02	Monitor ambient conditions of environment	Ambient Trend Station	36	43
5ATRR002.50	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5AWAC000.03	Monitor ambient conditions of environment	Ambient Trend Station	36	40
5AWAQ001.40	Monitor ambient conditions of environment	Ambient Watershed Station	36	55
5AWAQ019.29	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	55
5AWAQ022.17	Monitor ambient conditions of environment	Ambient Watershed Station	36	55
5AWKS001.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	5

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
5AXAD001.59	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	59
5AXHW000.38	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	58
5AXHX001.19	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	55
5AXHY001.08	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	56
5BBBC000.76	Monitor ambient conditions of environment	Ambient Trend Station	36	40
5BBKW002.50	Monitor ambient conditions of environment	Ambient Trend Station	36	36
5BBKY000.99	Monitor ambient conditions of environment	Ambient Trend Station	36	33
5BBKY003.47	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BBKY006.37	Monitor ambient conditions of environment	Ambient Trend Station	36	38
5BBKY006.48	Monitor ambient conditions of environment	Ambient Trend Station	36	38
5BHPC000.00	Monitor ambient conditions of environment	Ambient Trend Station	36	42
5BHPC001.46	Monitor ambient conditions of environment	Ambient Trend Station	36	43
5BIND001.15	Monitor ambient conditions of environment	Ambient Trend Station	36	35
5BMDY000.00	Monitor ambient conditions of environment	Ambient Trend Station	36	42
5BMLD001.92	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BNLR013.61	Monitor ambient conditions of environment	Ambient Trend Station	36	43
5BNTW007.49	Monitor ambient conditions of environment	Ambient Trend Station	36	33
5BNTW008.97	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BNTW009.49	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BNTW010.23	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BNTW011.90	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BNTW012.86	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BNWN000.00	Monitor ambient conditions of environment	Ambient Trend Station	36	38
5BNWN001.84	Monitor ambient conditions of environment	Ambient Trend Station	36	38
5BPCT001.79	Monitor ambient conditions of environment	Ambient Trend Station	36	40
5BSHB000.57	Monitor ambient conditions of environment	Ambient Trend Station	36	41
5BWNC001.73	Monitor ambient conditions of environment	Ambient Trend Station	36	41
5BWNC003.65	Monitor ambient conditions of environment	Ambient Trend Station	36	43

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
5BWNC010.02	Monitor ambient conditions of environment	Ambient Trend Station	36	47
5BXAM000.60	Monitor ambient conditions of environment	Ambient Trend Station	36	34
5BXCK000.00	Monitor ambient conditions of environment	Ambient Trend Station	36	35
6AABR000.71	Monitor ambient conditions of environment	Biological Monitoring site	37	7
6ABLD000.90	Monitor ambient conditions of environment	Biological Monitoring site	37	4
6ACNR009.17	Monitor ambient conditions of environment	Ambient Trend Station	37	9
6ACNR009.17	Monitor ambient conditions of environment	Ambient Trend Station	37	9
6ACNR011.66	Monitor ambient conditions of environment	Special Study Station	37	8
6ACNR017.24	Monitor ambient conditions of environment	Biological Monitoring site	37	5
6ACNR021.72	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
6ADIS014.33	Monitor ambient conditions of environment	Ambient Watershed Station	37	14
6ADOT000.46	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	3
6AFOX001.69	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	9
6AFOX001.69	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	9
6AFOX001.69	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	9
6AGRF000.56	Monitor ambient conditions of environment	Special Study Station	37	10
6AGRF002.36	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	9
6AKOX006.52	Monitor ambient conditions of environment	Ambient Trend Station	37	29
6ALEV131.52	Monitor ambient conditions of environment	Ambient Trend Station	37	20
6AMCR005.94	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	10
6APNR001.49	Monitor ambient conditions of environment	Ambient Watershed Station	37	14
6ARSS014.15	Monitor ambient conditions of environment	Ambient Trend Station	37	17
6ARSS024.30	Monitor ambient conditions of environment	Ambient Trend Station	37	13
6ARSS047.10	Monitor ambient conditions of environment	Ambient Trend Station	37	4
6BBLC000.19	Monitor ambient conditions of environment	Special Study Station	37	4
6BBUC000.24	Monitor ambient conditions of environment	Biological Monitoring site	36	55
6BCAV000.05	Monitor ambient conditions of environment	Special Study Station	37	7
6BCLN189.10	Monitor ambient conditions of environment	Biological Monitoring site	36	34
6BCLN206.70	Monitor ambient conditions of environment	Ambient Trend Station	36	37
6BCLN206.70	Monitor ambient conditions of environment	Ambient Trend Station	36	37
6BCLN219.26	Monitor ambient conditions of environment	Special Study Station	36	42
6BCLN227.25	Monitor ambient conditions of environment	Special Study Station	36	45

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
6BCLN237.33	Monitor ambient conditions of environment	Special Study Station	36	49
6BCLN256.31	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	53
6BCLN271.50	Monitor ambient conditions of environment	Ambient Trend Station	36	56
6BCLN271.50	Monitor ambient conditions of environment	Ambient Trend Station	36	56
6BCLN279.43	Monitor ambient conditions of environment	Special Study Station	36	58
6BCLN321.13	Monitor ambient conditions of environment	Ambient Trend Station	37	5
6BCLN335.61	Monitor ambient conditions of environment	Special Study Station	37	6
6BCOP007.97	Monitor ambient conditions of environment	Special Study Station	36	39
6BCRC002.17	Monitor ambient conditions of environment	Special Study Station	36	55
6BEKG008.48	Monitor ambient conditions of environment	Ambient Watershed Station	36	55
6BGUE006.50	Monitor ambient conditions of environment	Ambient Trend Station	36	55
6BGUE006.50	Monitor ambient conditions of environment	Ambient Trend Station	36	55
6BGUE021.41	Monitor ambient conditions of environment	Special Study Station	36	56
6BHES000.05	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
6BLTL003.31	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	53
6BOBE004.78	Monitor ambient conditions of environment	Special Study Station	36	43
6BPAT000.13	Monitor ambient conditions of environment	Special Study Station	36	41
6BPLL002.55	Monitor ambient conditions of environment	Biological Monitoring site	36	52
6BPOW138.91	Monitor ambient conditions of environment	Ambient Trend Station	36	39
6BPOW179.20	Monitor ambient conditions of environment	Ambient Trend Station	36	52
6BPOW179.20	Monitor ambient conditions of environment	Ambient Trend Station	36	52
6BPOW179.20	Monitor ambient conditions of environment	Ambient Trend Station	36	52
6BPOW179.20	Monitor ambient conditions of environment	Ambient Trend Station	36	52
6BPWL020.93	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	50
6BRIN001.84	Monitor ambient conditions of environment	Ambient Watershed Station	36	56
6BSRA000.10	Monitor ambient conditions of environment	Ambient Watershed Station	36	46
6BSRA000.11	Monitor ambient conditions of environment	Biological Monitoring site	36	46
6BSRA001.11	Monitor ambient conditions of environment	Special Study Station	36	47
6BSRA003.22	Monitor ambient conditions of environment	Special Study Station	36	48
6BSRA003.62	Monitor ambient conditions of environment	Biological Monitoring site	36	48

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
6BSRA004.16	Monitor ambient conditions of environment	Special Study Station	36	49
6CABR001.00	Monitor ambient conditions of environment	Ambient Watershed Station	36	41
6CBEV020.86	Monitor ambient conditions of environment	Ambient Trend Station	36	37
6CBEV022.29	Monitor ambient conditions of environment	Special Study Station	36	39
6CBYS000.08	Monitor ambient conditions of environment	Biological Monitoring site	36	44
6CCED000.04	Monitor ambient conditions of environment	Special Study Station	36	42
6CCED001.01	Monitor ambient conditions of environment	Biological Monitoring site	36	43
6CDUT000.14	Monitor ambient conditions of environment	Ambient Watershed Station	36	53
6CFIF000.96	Monitor ambient conditions of environment	Ambient Watershed Station	36	38
6CHAL000.75	Monitor ambient conditions of environment	Special Study Station	36	44
6CHAL002.60	Monitor ambient conditions of environment	Special Study Station	36	45
6CHTO000.24	Monitor ambient conditions of environment	Ambient Watershed Station	36	46
6CHUN004.76	Monitor ambient conditions of environment	Ambient Watershed Station	36	52
6CMFH013.21	Monitor ambient conditions of environment	Ambient Trend Station	36	42
6CMFH033.40	Monitor ambient conditions of environment	Ambient Trend Station	36	49
6CNFH008.78	Monitor ambient conditions of environment	Ambient Trend Station	36	36
6CNFH085.20	Monitor ambient conditions of environment	Ambient Trend Station	36	53
6CNFH098.47	Monitor ambient conditions of environment	Special Study Station	36	55
6CNOR000.14	Monitor ambient conditions of environment	Ambient Watershed Station	36	43
6CPLU000.02	Monitor ambient conditions of environment	Special Study Station	36	47
6CSFH075.61	Monitor ambient conditions of environment	Ambient Trend Station	36	38
6CSFH097.42	Monitor ambient conditions of environment	Ambient Trend Station	36	45
6CTAT000.50	Monitor ambient conditions of environment	Biological Monitoring site	36	44

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
6CXEO000.25	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	38
7-ASC003.23	Monitor ambient conditions of environment	Ambient Watershed Station	37	55
7-ASW003.36	Monitor ambient conditions of environment	Ambient Trend Station	37	50
7-BBY002.88	Monitor ambient conditions of environment	Ambient Trend Station	36	53
7-CCH000.43	Monitor ambient conditions of environment	Instream Station associated with a permitted discharge	37	15
7-CHS000.84	Monitor ambient conditions of environment	Ambient Trend Station	37	10
7-COC001.61	Monitor ambient conditions of environment	Ambient Trend Station	37	50
7-CRY000.59	Monitor ambient conditions of environment	Ambient Trend Station	36	52
7-DEP001.38	Monitor ambient conditions of environment	Ambient Watershed Station	37	46
7-DRN010.48	Monitor ambient conditions of environment	Ambient Trend Station	37	38
7-DRN010.48	Monitor ambient conditions of environment	Ambient Trend Station	37	38
7-DRN015.51	Monitor ambient conditions of environment	Special Study Station	37	41
7-EBL000.01	Monitor ambient conditions of environment	Ambient Trend Station	36	53
7-EBL002.54	Monitor ambient conditions of environment	Ambient Trend Station	36	51
7-FLL002.46	Monitor ambient conditions of environment	Ambient Trend Station	37	41
7-GAR001.80	Monitor ambient conditions of environment	Ambient Trend Station	37	46
7-HLD002.67	Monitor ambient conditions of environment	Ambient Trend Station	37	55
7-HUG001.24	Monitor ambient conditions of environment	Ambient Trend Station	37	25
7-HUN001.88	Monitor ambient conditions of environment	Ambient Trend Station	37	47
7-IND002.26	Monitor ambient conditions of environment	Ambient Trend Station	37	42
7-KNS000.40	Monitor ambient conditions of environment	Ambient Trend Station	37	16
7-LAS000.06	Monitor ambient conditions of environment	Ambient Watershed Station	36	53
7-LAS001.03	Monitor ambient conditions of environment	Ambient Watershed Station	36	53
7-LKN002.77	Monitor ambient conditions of environment	Ambient Trend Station	36	51
7-LNC000.68	Monitor ambient conditions of environment	Ambient Trend Station	36	51
7-LOB001.79	Monitor ambient conditions of environment	Ambient Trend Station	36	50
7-LTM000.80	Monitor ambient conditions of environment	Ambient Trend Station	37	57

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
7-LTR000.04	Monitor ambient conditions of environment	Ambient Watershed Station	36	54
7-LTR000.95	Monitor ambient conditions of environment	Ambient Watershed Station	36	53
7-MCR002.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	12
7-MLF002.40	Monitor ambient conditions of environment	Ambient Trend Station	37	29
7-NSS001.62	Monitor ambient conditions of environment	Ambient Trend Station	37	28
7-OCH003.82	Monitor ambient conditions of environment	Ambient Trend Station	37	33
7-OCN004.96	Monitor ambient conditions of environment	Ambient Watershed Station	37	42
7-PAR003.09	Monitor ambient conditions of environment	Ambient Trend Station	37	43
7-PET000.80	Monitor ambient conditions of environment	Ambient Trend Station	37	50
7-POQ004.12	Monitor ambient conditions of environment	Ambient Trend Station	37	8
7-PRT001.30	Monitor ambient conditions of environment	Ambient Trend Station	37	30
7-PUN002.12	Monitor ambient conditions of environment	Ambient Trend Station	37	39
7-SBB000.17	Monitor ambient conditions of environment	Ambient Trend Station	37	54
7-TAL000.80	Monitor ambient conditions of environment	Ambient Watershed Station	37	19
7-TAY003.11	Monitor ambient conditions of environment	Ambient Trend Station	37	38
7-THA000.76	Monitor ambient conditions of environment	Ambient Trend Station	36	50
7-THG000.36	Monitor ambient conditions of environment	Ambient Trend Station	37	22
7-UPS001.97	Monitor ambient conditions of environment	Ambient Watershed Station	37	32
7-WES000.62	Monitor ambient conditions of environment	Ambient Trend Station	36	53
7-WES002.58	Monitor ambient conditions of environment	Ambient Trend Station	36	51
7-XAE001.42	Monitor ambient conditions of environment	Ambient Trend Station	37	59
7-XCY000.46	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	51
8-AYL002.27	Monitor ambient conditions of environment	Ambient Watershed Station	37	46
8-BLF001.48	Monitor ambient conditions of environment	Ambient Watershed Station	38	7
8-CLC003.48	Monitor ambient conditions of environment	Special Study Station	38	13
8-CLC004.28	Monitor ambient conditions of environment	Special Study Station	38	13
8-CON003.86	Targeted for special purpose	Special Study Station	38	3
8-CON003.86	Targeted for special purpose	Special Study Station	38	3
8-CON005.38	Monitor ambient conditions of environment	Ambient Trend Station	38	3
8-CON005.38	Monitor ambient conditions of environment	Ambient Trend Station	38	3

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
8-CON005.38	Monitor ambient conditions of environment	Ambient Trend Station	38	3
8-CRC001.82	Monitor ambient conditions of environment	Ambient Watershed Station	38	5
8-DKW000.12	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	44
8-DKW004.31	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	47
8-DKW005.73	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	48
8-DWD000.77	Monitor ambient conditions of environment	Special Study Station	37	47
8-FEL000.19	Monitor ambient conditions of environment	Ambient Trend Station	37	16
8-FRK006.96	Monitor ambient conditions of environment	Ambient Watershed Station	37	54
8-GMC002.19	Monitor ambient conditions of environment	Ambient Watershed Station	38	5
8-GNT001.54	Monitor ambient conditions of environment	Ambient Watershed Station	37	42
8-HBS001.85	Monitor ambient conditions of environment	Special Study Station	38	2
8-HCS000.20	Monitor ambient conditions of environment	Ambient Watershed Station	38	6
8-HIK001.20	Monitor ambient conditions of environment	Ambient Watershed Station	38	6
8-KNG004.46	Monitor ambient conditions of environment	Ambient Trend Station	37	16
8-LTL009.54	Monitor ambient conditions of environment	Ambient Trend Station	37	52
8-LTL009.54	Monitor ambient conditions of environment	Ambient Trend Station	37	52
8-LTL009.54	Monitor ambient conditions of environment	Ambient Trend Station	37	52
8-LTL030.55	Monitor ambient conditions of environment	Ambient Trend Station	37	55
8-MAR003.24	Monitor ambient conditions of environment	Ambient Trend Station	37	54
8-MAR011.09	Monitor ambient conditions of environment	Biological Monitoring site	37	59
8-MKT001.04	Monitor ambient conditions of environment	Special Study Station	37	44
8-MPN004.39	Monitor ambient conditions of environment	Ambient Trend Station	37	34
8-MPN017.46	Monitor ambient conditions of environment	Ambient Trend Station	37	39
8-MPN029.08	Monitor ambient conditions of environment	Ambient Trend Station	37	43
8-MPN039.10	Monitor ambient conditions of environment	Ambient Trend Station	37	47
8-MPN054.17	Monitor ambient conditions of environment	Ambient Trend Station	37	53

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
8-MPN054.17	Monitor ambient conditions of environment	Ambient Trend Station	37	53
8-MPN094.94	Monitor ambient conditions of environment	Ambient Trend Station	38	3
8-MPN094.94	Monitor ambient conditions of environment	Ambient Trend Station	38	3
8-MTA001.69	Monitor ambient conditions of environment	Ambient Trend Station	38	6
8-NAR005.42	Monitor ambient conditions of environment	Ambient Trend Station	37	51
8-NAR005.42	Monitor ambient conditions of environment	Ambient Trend Station	37	51
8-NAR047.69	Monitor ambient conditions of environment	Ambient Watershed Station	38	5
8-NAR054.17	Monitor ambient conditions of environment	Ambient Watershed Station	38	6
8-NAR058.53	Monitor ambient conditions of environment	Ambient Watershed Station	38	7
8-NAR061.09	Monitor ambient conditions of environment	Ambient Trend Station	38	7
8-NIR003.96	Monitor ambient conditions of environment	Ambient Trend Station	38	10
8-NIR012.99	Monitor ambient conditions of environment	Ambient Watershed Station	38	14
8-NIR014.27	Monitor ambient conditions of environment	Ambient Watershed Station	38	14
8-PCT000.76	Monitor ambient conditions of environment	Ambient Watershed Station	37	57
8-PCT000.76	Monitor ambient conditions of environment	Ambient Watershed Station	37	57
8-PCT002.29	Monitor ambient conditions of environment	Ambient Trend Station	37	57
8-PMC002.13	Monitor ambient conditions of environment	Ambient Watershed Station	38	7
8-PMC007.15	Monitor ambient conditions of environment	Ambient Watershed Station	38	8
8-PMC009.85	Monitor ambient conditions of environment	Ambient Trend Station	38	9
8-PMK006.36	Monitor ambient conditions of environment	Ambient Trend Station	37	31
8-PMK034.17	Monitor ambient conditions of environment	Ambient Trend Station	37	34
8-PMK048.80	Monitor ambient conditions of environment	Ambient Trend Station	37	40
8-PMK056.87	Monitor ambient conditions of environment	Ambient Trend Station	37	41
8-PMK072.34	Monitor ambient conditions of environment	Ambient Watershed Station	37	42
8-PMK082.34	Monitor ambient conditions of environment	Ambient Trend Station	37	46
8-PMK082.34	Monitor ambient conditions of environment	Ambient Trend Station	37	46

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
8-POR008.97	Monitor ambient conditions of environment	Ambient Trend Station	38	10
8-POR008.97	Monitor ambient conditions of environment	Ambient Trend Station	38	10
8-POR015.70	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	12
8-POR015.70	Monitor ambient conditions of environment	Ambient Probabilistic Station	38	12
8-POR016.04	Monitor ambient conditions of environment	Ambient Watershed Station	38	12
8-QEN002.47	Monitor ambient conditions of environment	Ambient Trend Station	37	17
8-RDY004.39	Monitor ambient conditions of environment	Ambient Watershed Station	37	52
8-SAR001.11	Monitor ambient conditions of environment	Ambient Trend Station	37	48
8-SAR035.05	Monitor ambient conditions of environment	Ambient Trend Station	37	46
8-SAR068.57	Monitor ambient conditions of environment	Ambient Trend Station	37	55
8-SAR089.35	Monitor ambient conditions of environment	Ambient Trend Station	38	0
8-SAR093.47	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	3
8-SAR097.82	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	5
8-SAR099.81	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	7
8-SAR101.03	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	38	7
8-STH004.37	Monitor ambient conditions of environment	Ambient Trend Station	38	3
8-TLR005.50	Monitor ambient conditions of environment	Ambient Watershed Station	37	47
8-TRY001.39	Monitor ambient conditions of environment	Special Study Station	38	8
8-XDN000.12	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	43
8-XJG000.08	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	48
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
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8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK001.64	Monitor ambient conditions of environment	Ambient Trend Station	37	13
8-YRK011.14	Monitor ambient conditions of environment	Ambient Trend Station	37	17
8-YRK022.70	Monitor ambient conditions of environment	Ambient Trend Station	37	25
8-YRK031.39	Monitor ambient conditions of environment	Ambient Trend Station	37	30
9-ADR000.13	Monitor ambient conditions of environment	Ambient Watershed Station	37	22
9-BCK015.88	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	8
9-BFK000.02	Monitor ambient conditions of environment	Special Study Station	37	16
9-BIC000.14	Monitor ambient conditions of environment	Ambient Watershed Station	36	59
9-BMK001.11	Monitor ambient conditions of environment	Ambient Watershed Station	36	59
9-BPB000.02	Monitor ambient conditions of environment	Special Study Station	37	15

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
9-BPB000.44	Monitor ambient conditions of environment	Special Study Station	37	15
9-BPB001.51	Monitor ambient conditions of environment	Special Study Station	37	14
9-BPB003.17	Monitor ambient conditions of environment	Special Study Station	37	14
9-BST065.01	Monitor ambient conditions of environment	Special Study Station	37	17
9-BST066.80	Monitor ambient conditions of environment	Ambient Trend Station	37	16
9-BST066.80	Monitor ambient conditions of environment	Ambient Trend Station	37	16
9-BST066.94	Monitor ambient conditions of environment	Special Study Station	37	16
9-BST069.12	Monitor ambient conditions of environment	Special Study Station	37	15
9-BST069.46	Monitor ambient conditions of environment	Special Study Station	37	15
9-BST070.29	Monitor ambient conditions of environment	Special Study Station	37	15
9-BST072.65	Monitor ambient conditions of environment	Special Study Station	37	14
9-BST073.46	Monitor ambient conditions of environment	Special Study Station	37	14
9-BST082.60	Monitor ambient conditions of environment	Special Study Station	37	12
9-CBC001.00	Monitor ambient conditions of environment	Ambient Watershed Station	37	9
9-CNL000.01	Monitor ambient conditions of environment	Ambient Watershed Station	37	8
9-DDD001.00	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	36	55
9-DEF000.34	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	46
9-HCC005.57	Monitor ambient conditions of environment	Ambient Watershed Station	37	7
9-LRV009.11	Monitor ambient conditions of environment	Ambient Trend Station	37	2
9-LRV044.49	Monitor ambient conditions of environment	Ambient Watershed Station	36	57
9-LRY007.02	Monitor ambient conditions of environment	Biological Monitoring site	37	22
9-LWK000.77	Monitor ambient conditions of environment	Ambient Watershed Station	37	11
9-MCR000.20	Monitor ambient conditions of environment	Ambient Watershed Station	36	38
9-MFK000.11	Monitor ambient conditions of environment	Special Study Station	37	16
9-MLC001.53	Monitor ambient conditions of environment	Ambient Watershed Station	37	3
9-NEW030.15	Monitor ambient conditions of environment	Ambient Trend Station	37	22
9-NEW066.90	Monitor ambient conditions of environment	Ambient Watershed Station	37	11
9-NEW070.80	Monitor ambient conditions of environment	Ambient Probabilistic Station	37	11
9-NEW081.72	Monitor ambient conditions of environment	Ambient Trend Station	37	8
9-NEW087.14	Monitor ambient conditions of environment	Ambient Trend Station	37	4
9-NEW089.34	Monitor ambient conditions of environment	Ambient Trend Station	37	3
9-NEW092.66	Monitor ambient conditions of environment	Ambient Trend Station	37	3
9-NEW098.32	Monitor ambient conditions of environment	Ambient Trend Station	37	0
9-NEW098.32	Monitor ambient conditions of environment	Ambient Trend Station	37	0
9-NEW107.51	Monitor ambient conditions of environment	Ambient Trend Station	36	56
9-NEW127.49	Monitor ambient conditions of environment	Ambient Trend Station	36	50
9-NEW127.49	Monitor ambient conditions of environment	Ambient Trend Station	36	50
9-NEW148.23	Monitor ambient conditions of environment	Ambient Trend Station	36	38
9-PBC008.61	Monitor ambient conditions of environment	Ambient Watershed Station	36	38
9-PKC000.00	Monitor ambient conditions of environment	Ambient Trend Station	37	3
9-PKC004.16	Monitor ambient conditions of environment	Ambient Trend Station	37	2

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
9-PKC007.80	Monitor ambient conditions of environment	Biological Monitoring site	37	2
9-PKC016.91	Monitor ambient conditions of environment	Ambient Watershed Station	37	2
9-PKC017.71	Monitor ambient conditions of environment	Ambient Watershed Station	37	2
9-PLM000.60	Monitor ambient conditions of environment	Ambient Watershed Station	37	7
9-RCK000.50	Monitor ambient conditions of environment	Ambient Watershed Station	36	38
9-RDC009.00	Monitor ambient conditions of environment	Ambient Trend Station	36	56
9-RDC049.02	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	58
9-RHC000.08	Monitor ambient conditions of environment	Ambient Watershed Station	37	23
9-SFK000.28	Monitor ambient conditions of environment	Ambient Watershed Station	36	57
9-SFK003.38	Monitor ambient conditions of environment	Ambient Probabilistic Station	36	59
9-SKE000.98	Monitor ambient conditions of environment	Ambient Watershed Station	36	44
9-SLT000.50	Monitor ambient conditions of environment	Ambient Watershed Station	37	10
9-SLT000.50	Monitor ambient conditions of environment	Ambient Watershed Station	37	10
9-SNK005.38	Monitor ambient conditions of environment	Ambient Watershed Station	37	18
9-SNK012.06	Monitor ambient conditions of environment	Ambient Watershed Station	37	18
9-STE002.41	Monitor ambient conditions of environment	Ambient Trend Station	37	11
9-STE007.29	Monitor ambient conditions of environment	Total Maximum Daily Load sited station	37	11
9-TOM005.32	Monitor ambient conditions of environment	Ambient Watershed Station	37	13
9-WFC000.20	Monitor ambient conditions of environment	Ambient Trend Station	37	19
9-WHI000.03	Monitor ambient conditions of environment	Special Study Station	37	15
9-WLK004.34	Monitor ambient conditions of environment	Ambient Trend Station	37	17
9-WVC000.05	Monitor ambient conditions of environment	Special Study Station	37	14
9-XBL000.20	Monitor ambient conditions of environment	Ambient Watershed Station	36	51
MCB4.4	Monitor ambient conditions of environment	Special Study Station	38	24
QACO	Monitor at/within man-made facility (used for PIPE or WELL)	Special Study Station	37	32
QACO	Monitor at/within man-made facility (used for PIPE or WELL)	Special Study Station	37	32
QASCRO	Monitor at/within man-made facility (used for PIPE or WELL)	Unknown	37	21
QATRO	Monitor at/within man-made facility (used for PIPE or WELL)	Unknown	36	50
QATRO	Monitor at/within man-made facility (used for PIPE or WELL)	Unknown	36	50

STA_ID	LV2_DESCRIPTION	LV3_DESCRIPTION	STA_LAT_DEG	STA_LAT_MIN
QATRO	Monitor at/within man-made facility (used for PIPE or WELL)	Unknown	36	50
TRIPBLANK	Quality Assurance Station	Quality Control Sample	36	50

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
147-309	54.85	-76	38	52.05	Screened in Upper Potomac Aquifer. 451-500' b.l.s. NAD83 LatLong from VGIN Imagery 37 13' 55.366"N / 76 38' 50.913"W	37.231903	-76.647792
1AACO014.57	40.00	-77	13	50.00	CB NON TIDAL Collocated with gauge 01654000; there is a single Storm outfall between the Gage and bridge (as of May 2006). TMDL biomonitoring station CY16 - LDF	38.811111	-77.230556
1AACO014.57	40.00	-77	13	50.00	CB NON TIDAL Collocated with gauge 01654000; there is a single Storm outfall between the Gage and bridge (as of May 2006). TMDL biomonitoring station CY16 - LDF	38.811111	-77.230556
1AAUA003.71	23.00	-77	21	19.00	CB Potomac Embayment Station	38.423056	-77.355278
1AAUA003.71	23.00	-77	21	19.00	CB Potomac Embayment Station	38.423056	-77.355278
1AAUA005.35	17.20	-77	21	58.30	Created for HAB sampling in Aquia Creek 2011, PE station CY13/14 - jst	38.438111	-77.366194
1AAUA014.51	27.00	-77	26	4.00	gage 01660400	38.490833	-77.434444
1ABEC004.76	14.59	-77	43	22.01	gage 01643880	39.037386	-77.722781
1ABRB002.15	48.00	-77	25	58.00	Trend Station ; TMDL station CY12 - jst	39.046667	-77.432778
1ABRU001.59	31.05	-77	29	39.85	Started as trend station 2001 - MLM; TMDL station FY04 - jst	38.691958	-77.494403
1ABUL025.94	22.00	-77	34	14.00	Citizen request biomonitoring station CY14/15 - LDF	38.889444	-77.570556
1ACAM002.92	16.10	-77	6	22.90	Near gauge 01653000 ; trend station; TMDL station CY06 - jst	38.804472	-77.106361
1ACAX004.57	18.00	-77	34	36.00	CB NON TIDAL Collocated with gauge 01638480 (daily flow); TMDL station CY08 (BST) - jst	39.255000	-77.576667
1ACAX004.57	18.00	-77	34	36.00	CB NON TIDAL Collocated with gauge 01638480 (daily flow); TMDL station CY08 (BST) - jst	39.255000	-77.576667
1ACER006.00	29.00	-77	30	44.00	Collocated with gauge 01656120	38.641389	-77.512222
1ACER016.46	12.00	-77	37	34.00	At gauging station 01656000; Trend station; TMDL station FY03 - jst	38.636667	-77.626111
1ACHC001.50	30.50	-76	46	58.00	Nomini SF TMDL station 2011; Lat-long corrected by JVP 2/19/2014	38.158472	-76.782778
1ACOA001.44	59.00	-76	28	9.00		37.983056	-76.469167
1ACUB002.61	16.08	-77	27	57.35	08/14/2001, based on shreve method, MLM; At site of former gauge 01656960 - 1972-87, 8.4 r-mi dnstrm of gauge 01656800 (1950-1987)	38.821133	-77.465931
1ACUB002.61	16.08	-77	27	57.35	08/14/2001, based on shreve method, MLM; At site of former gauge 01656960 - 1972-87, 8.4 r-mi dnstrm of gauge 01656800 (1950-1987)	38.821133	-77.465931

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
1ACUB002.61	16.08	-77	27	57.35	08/14/2001, based on shreve method, MLM; At site of former gauge 01656960 - 1972-87, 8.4 r-mi dnstrm of gauge 01656800 (1950-1987)	38.821133	-77.465931
1ACUB002.61	16.08	-77	27	57.35	08/14/2001, based on shreve method, MLM; At site of former gauge 01656960 - 1972-87, 8.4 r-mi dnstrm of gauge 01656800 (1950-1987)	38.821133	-77.465931
1ACUB003.74	59.00	-77	27	49.00		38.833056	-77.463611
1ACUB008.60	56.55	-77	28	11.81	08/14/2001, based on shreve method, MLM	38.882375	-77.469947
1ACUB011.25	30.00	-77	28	0.60	Collocated with gauge 01656800 (peak flow only); Special Study station CY15 - JST. BHT request biomonitoring station CY15/16 - LDF	38.908333	-77.466833
1ADIF000.86	33.00	-77	14	46.00	USGS gage #01646000 (1935-PRESENT); Trend station; TMDL station CY07 (BST) - jst	38.975833	-77.246111
1ADIF000.86	33.00	-77	14	46.00	USGS gage #01646000 (1935-PRESENT); Trend station; TMDL station CY07 (BST) - jst	38.975833	-77.246111
1ADOU000.60	52.00	-77	7	16.00	CB Potomac Embayment Station.	38.697778	-77.121111
1AELC001.39	16.69	-77	29	39.23	watershed station CY11/12 - jst	38.871303	-77.494231
1AELC003.73	28.00	-77	30	22.00	Ambient Probmon CY17 - jst	38.891111	-77.506111
1AFLL000.88	4.00	-77	27	53.00	watershed station CY11/12 - jst	38.867778	-77.464722
1AFOU000.19	28.00	-77	2	54.00	Potomac Embayment Station; TMDL station CY06 (BST) - jst	38.841111	-77.048333
1AFOU000.19	28.00	-77	2	54.00	Potomac Embayment Station; TMDL station CY06 (BST) - jst	38.841111	-77.048333
1AFOU001.92	37.00	-77	4	39.00	Near (0.1 mi downstream from) gauge 01652500 - Fourmile Run At Alexandria, Va.	38.843611	-77.077500
1AGOO002.38	8.00	-77	30	41.00		39.085556	-77.511389
1AGOO011.23	4.32	-77	34	33.84	Just downstream (0.1 r-mi) from gauge 01644000 - Goose Creek near Leesburg (active) (1909-2001). Biomonitoring station CY '13, '14, '16 - LDF	39.017867	-77.576067
1AGOO030.75	11.00	-77	47	42.00	Collocated with 01643700 (1965-2001)	38.986389	-77.795000
1AGOO044.36	51.00	-77	55	19.00	Trend Station Citizen biomonitoring FU to 1AGOO-5-SOS, VAN-A04R_GOO01B00 CY16/17 - LDF	38.914167	-77.921944
1AHOR005.48	47.00	-77	10	30.00	TMDL station CY10/11; TMDL station CY15 - jst; Co-located with biological monitoring station	38.846389	-77.175000
1AHUT000.01	23.00	-77	3	6.00	Potomac Embayment Station; TMDL station CY06 (BST) - jst	38.789722	-77.051667
1AHUT000.01	23.00	-77	3	6.00	Potomac Embayment Station; TMDL station CY06 (BST) - jst	38.789722	-77.051667
1AJOH002.42	48.00	-77	24	35.00	Watershed station CY17 - jst	38.796667	-77.409722
1ALIF000.19	46.00	-77	4	29.00	Coord. DHS 27Feb01. Potomac Embayment Station.	38.712778	-77.074722
1ALIF000.19	46.00	-77	4	29.00	Coord. DHS 27Feb01. Potomac Embayment Station.	38.712778	-77.074722

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
1ALIM001.16	4.00	-77	32	13.00	gage 01643590; TMDL station FY03 - jst	39.167778	-77.536944
1ALIS002.00	19.00	-76	16	7.00		37.888611	-76.268611
1ALOG001.20	35.00	-76	32	26.00		37.993056	-76.540556
1ALOH001.51	17.80	-77	29	28.90	Lake station CY16/CY17 - jst	38.404944	-77.491361
1ALOH007.93	3.00	-77	33	44.00		38.434167	-77.562222
1ALOW004.77	49.00	-76	39	19.00		38.096944	-76.655278
1AMAO007.46	17.00	-77	3	13.00		38.204722	-77.053611
1AMIS000.33	54.60	-78	16	32.30	NWBD 5th Order PU-E - Sleepy Creek; 6th Order PU09 - Middle Fork Sleepy Creek	39.415167	-78.275639
1AMON000.96	50.00	-76	57	55.00		38.230556	-76.965278
1ANEA000.57	0.00	-77	15	24.90	CB Potomac Embayment Station This station was listed as what is now 1ANEA000.40 jst	38.600000	-77.256917
1ANOG005.69	38.00	-77	41	52.00	gage 01643805	39.077222	-77.697778
1ANOM005.99	58.00	-76	44	1.00		38.099444	-76.733611
1AOCC002.47	25.40	-77	13	9.90	CB Potomac Embayment Station	38.640389	-77.219417
1AOPE036.13	52.00	-78	5	26.00		39.147778	-78.090556
1AOWL001.85	52.80	-77	40	12.60	watershed station CY11/12 - jst	38.631333	-77.670167
1APIA001.80	39.65	-77	43	6.98	gage 01636690; Trend Station; TMDL station FY03 - jst	39.311014	-77.718606
1APIM000.15	44.50	-77	7	4.60		38.929028	-77.117944
1APIY000.05	51.00	-77	21	21.00	Watershed station CY17 - jst	38.797500	-77.355833
1APOE002.00	54.00	-77	23	18.00	TMDL station FY05; Started as Trend station 2005 - jst	38.781667	-77.388333
1APOH000.93	16.50	-77	8	53.30	New station to take the place of 1aPOH000.21	38.671250	-77.148139
1APOH000.93	16.50	-77	8	53.30	New station to take the place of 1aPOH000.21	38.671250	-77.148139
1APOH002.32	49.00	-77	10	9.00	CB Potomac Embayment Station; SPMD location for Potomac PCB study	38.680278	-77.169167
1APOH005.36	4.00	-77	12	36.00		38.701111	-77.210000
1APOM002.41	51.00	-77	19	39.00	CB Potomac Embayment Station	38.347500	-77.327500
1APOM002.41	51.00	-77	19	39.00	CB Potomac Embayment Station	38.347500	-77.327500
1APOM013.02	25.00	-77	28	49.00	Lake Station FY03, CY09/10, CY16/17 - jst	38.390278	-77.480278
1APOW000.57	55.98	-77	15	35.16	embayment station (2014) - jst	38.582217	-77.259767
1APOW000.57	55.98	-77	15	35.16	embayment station (2014) - jst	38.582217	-77.259767
1AQUA000.43	48.10	-77	17	17.10	CB Potomac Embayment Station	38.530028	-77.288083
1AQUA000.43	48.10	-77	17	17.10	CB Potomac Embayment Station	38.530028	-77.288083

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
1AQUA004.46	55.70	-77	19	45.10	Trend station	38.565472	-77.329194
1ASOH006.66	19.00	-77	17	47.00	Lake Station CY09/10, CY15/16 - jst	38.755278	-77.296389
1ASOH007.26	44.00	-77	18	4.00		38.762222	-77.301111
1ASOQ006.73	14.00	-77	25	44.00	watershed station CY16 - jst	38.587222	-77.428889
1ASOQ006.73	14.00	-77	25	44.00	watershed station CY16 - jst	38.587222	-77.428889
1ASUG004.42	47.45	-77	22	6.48	DeLorme river mile 4.46 (mlm)	39.013181	-77.368467
1ATRI001.50	38.00	-77	9	58.00	TMDL station CY10/11, CY15 - jst	38.860556	-77.166111
1AUMC004.43	17.00	-77	3	36.00	Trend station with chlorophyll - jst	38.288056	-77.060000
1AWAL000.79	13.40	-77	37	10.80	watershed station CY07/08 & CY17 - jst	38.653722	-77.619667
1BBLK000.38	39.00	-78	55	49.00	Is this site synonymous with 1BBLK000.44? Identical coordinates! Duplicate record?	38.377500	-78.930278
1BBON000.60	1.00	-78	38	9.00		38.433611	-78.635833
1BBON001.46	30.99	-78	38	35.69		38.425275	-78.643247
1BCDR000.81	28.00	-78	19	42.00		38.991111	-78.328333
1BCDR013.29	40.40	-78	19	32.90	0.3 r-mi downstream from 01634500	39.077889	-78.325806
1BCDR028.86	47.80	-78	27	15.10		39.029944	-78.454194
1BCDR045.30	21.32	-78	33	40.10		38.972589	-78.561139
1BCKS003.10	23.00	-78	56	6.00		38.373056	-78.935000
1BCLS003.60	32.00	-79	1	48.00	B31;	37.975556	-79.030000
1BCNG003.13	45.00	-78	50	2.00	B29;	38.379167	-78.833889
1BCPL000.95	9.00	-77	59	14.00		39.085833	-77.987222
1BCST000.13	32.00	-78	56	6.00		38.192222	-78.935000
1BCUB000.40	15.00	-78	35	55.00		38.554167	-78.598611
1BDFK000.76	2.00	-78	45	44.00		38.533889	-78.762222
1BDGR000.23	18.80	-77	55	23.80		39.105222	-77.923278
1BDPR000.60	47.94	-78	46	42.92		38.296650	-78.778589
1BDPR002.09	46.63	-78	45	49.17		38.279619	-78.763658
1BDUR000.02	32.17	-78	58	49.91	Coords slightly adjusted - 13Mar09 - DHS	38.392269	-78.980531
1BFDY000.02	37.30	-78	42	9.10		38.493694	-78.702528
1BFLR000.57	5.60	-78	22	15.80	NWBD 5th Order PS-P - Cedar Creek; 6th Order PS73 - Fall Run	39.101556	-78.371056
1BFNT002.16	0.00	-78	16	27.00		38.850000	-78.274167
1BGNY000.04	18.00	-78	15	12.00		38.871667	-78.253333
1BHKS000.96	30.10	-78	27	22.00		38.708361	-78.456111

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
1BHPY000.10	32.20	-78	11	15.70		38.942278	-78.187694
1BJER000.62	47.80	-78	23	34.90		38.763278	-78.393028
1BLNV001.22	24.00	-78	48	13.00	Collocated with gauge 01632082 (1982-2001)	38.606667	-78.803611
1BLNV001.22	24.00	-78	48	13.00	Collocated with gauge 01632082 (1982-2001)	38.606667	-78.803611
1BLNV006.49	57.00	-78	50	27.00		38.549167	-78.840833
1BMDD000.40	55.00	-78	58	50.00		38.431944	-78.980556
1BMDD005.81	12.00	-78	57	38.00	Collocated with gauge 01621050. CBP non-tidal site.	38.486667	-78.960556
1BMDD005.81	12.00	-78	57	38.00	Collocated with gauge 01621050. CBP non-tidal site.	38.486667	-78.960556
1BMDL001.30	4.35	-78	52	1.43	Station created to replace 1BMDL001.83 as the Route #769 bridge has been permanently removed. Ambient trend samples will be collected at this downstream station from now on - PMH 2/23/2016. Colocated with USGS gage #01625000.	38.267875	-78.867064
1BMDL001.30	4.35	-78	52	1.43	Station created to replace 1BMDL001.83 as the Route #769 bridge has been permanently removed. Ambient trend samples will be collected at this downstream station from now on - PMH 2/23/2016. Colocated with USGS gage #01625000.	38.267875	-78.867064
1BMDL036.08	37.00	-79	2	8.00		38.243611	-79.035556
1BMDL060.48	30.00	-79	13	7.00		38.141667	-79.218611
1BMFT006.20	37.00	-79	7	34.00		38.293611	-79.126111
1BMTR000.93	57.70	-78	44	22.10		38.499361	-78.739472
1BNFS000.57	58.40	-78	11	53.40	flow from gages 01635500 and 01634000 should approximate flow at this station. Closest gage upstream several miles USGS 01634000 N F SHENANDOAH RIVER NEAR STRASBURG, VA EPA Aggregated Level III = XI; Level IV = 67b.	38.949556	-78.198167
1BNFS010.34	36.60	-78	20	12.60	CB RIVER INPUT MONITORING ADD ON Collocated with 01634000 (1925-2001)	38.976833	-78.336833
1BNFS010.34	36.60	-78	20	12.60	CB RIVER INPUT MONITORING ADD ON Collocated with 01634000 (1925-2001)	38.976833	-78.336833
1BNFS070.67	45.18	-78	38	19.16	Coords - dhs 15Jan03; Collocated with gauge 01633000 (1943-2001)	38.745883	-78.638656
1BNFS093.53	14.00	-78	51	9.00	Collocated with gauge 01632000	38.637222	-78.852500
1BNPC000.02	45.54	-78	31	46.20		38.845983	-78.529500
1BNTH004.39	55.00	-78	51	5.00		38.281944	-78.851389

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
1BNTH014.08	41.00	-78	55	0.00	0.35 r-mi dnstrm of 01622000 (1923-2001)	38.344722	-78.916667
1BNTH043.48	0.00	-79	12	23.00	B16;	38.333333	-79.206389
1BNTH045.36	41.00	-79	13	31.00		38.328056	-79.225278
1BONE000.71	20.51	-78	42	2.41		38.339031	-78.700669
1BPAN000.20	31.61	-78	49	54.59		38.208781	-78.831831
1BPGE000.09	41.00	-78	2	41.00		39.078056	-78.044722
1BPSG001.36	32.20	-78	16	0.00	Collocated with 01635500 (1932-2001)	38.958944	-78.266667
1BPSG001.36	32.20	-78	16	0.00	Collocated with 01635500 (1932-2001)	38.958944	-78.266667
1BPSG018.13	15.00	-78	24	29.00		38.837500	-78.408056
1BQAL004.30	18.21	-78	41	59.00	Coord. DHS 27Feb01	38.405058	-78.699722
1BQAL005.29	15.67	-78	42	58.95	Coord. DHS 27Feb01	38.404353	-78.716375
1BRSC001.42	20.00	-78	3	53.00		39.088889	-78.064722
1BSHN022.63	27.00	-77	53	31.00	closest gage downstream several miles at USGS 01636500 SHENANDOAH RIVER AT MILLVILLE, WV	39.124167	-77.891944
1BSHN028.15	6.00	-77	57	55.00		39.101667	-77.965278
1BSHN052.75	26.80	-78	9	46.50		38.957444	-78.162917
1BSMT004.60	38.00	-78	38	36.00	CB RIVER INPUT MONITORING ADD ON Collocated with 01632900 (1960-2001)	38.693889	-78.643333
1BSMT004.60	38.00	-78	38	36.00	CB RIVER INPUT MONITORING ADD ON Collocated with 01632900 (1960-2001)	38.693889	-78.643333
1BSMT004.60	38.00	-78	38	36.00	CB RIVER INPUT MONITORING ADD ON Collocated with 01632900 (1960-2001)	38.693889	-78.643333
1BSMT023.18	26.00	-78	43	56.00		38.557222	-78.732222
1BSPR000.40	57.00	-78	0	13.00		39.065833	-78.003611
1BSSF003.56	47.90	-78	12	35.10	CB RIVER INPUT MONITORING ADD ON Front Royal at gauging station 01631000 (1930-2001)	38.913306	-78.209750
1BSSF003.56	47.90	-78	12	35.10	CB RIVER INPUT MONITORING ADD ON Front Royal at gauging station 01631000 (1930-2001)	38.913306	-78.209750
1BSSF031.38	20.00	-78	24	2.00		38.788889	-78.400556
1BSSF054.20	45.60	-78	32	6.80	Collocated with 01629500 (1925-2001)	38.646000	-78.535222
1BSSF060.57	20.30	-78	33	57.70	Right bank flow is spring flow and in mixing zone for Stanley STP discharge.	38.588972	-78.566028
1BSSF068.83	39.60	-78	35	40.50		38.527667	-78.594583
1BSSF078.20	57.00	-78	37	40.00		38.482500	-78.627778
1BSSF081.36	48.84	-78	38	0.24		38.446900	-78.633400

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
1BSSF081.36	48.84	-78	38	0.24		38.446900	-78.633400
1BSSF081.36	48.84	-78	38	0.24		38.446900	-78.633400
1BSSF100.10	44.30	-78	46	15.70	CB RIVER INPUT MONITORING ADD ON 1.1 r-mi upstrm from 01628500 (1930-2001) 1 second order stream between the two sites!	38.312306	-78.771028
1BSSF100.10	44.30	-78	46	15.70	CB RIVER INPUT MONITORING ADD ON 1.1 r-mi upstrm from 01628500 (1930-2001) 1 second order stream between the two sites!	38.312306	-78.771028
1BSSF100.10	44.30	-78	46	15.70	CB RIVER INPUT MONITORING ADD ON 1.1 r-mi upstrm from 01628500 (1930-2001) 1 second order stream between the two sites!	38.312306	-78.771028
1BSTH002.14	2.00	-78	50	4.00		38.283889	-78.834444
1BSTH007.80	7.00	-78	50	15.00	Collocated with 01627500 (1925-2001)	38.218611	-78.837500
1BSTH007.80	7.00	-78	50	15.00	Collocated with 01627500 (1925-2001)	38.218611	-78.837500
1BSTH007.80	7.00	-78	50	15.00	Collocated with 01627500 (1925-2001)	38.218611	-78.837500
1BSTH012.71	26.60	-78	51	27.90		38.174056	-78.857750
1BSTH019.26	40.00	-78	51	46.00		38.111111	-78.862778
1BSTH019.52	27.00	-78	51	45.00		38.107500	-78.862500
1BSTH020.85	49.70	-78	52	21.17		38.097139	-78.872547
1BSTH022.19	21.00	-78	52	38.00		38.089167	-78.877222
1BSTH024.96	0.00	-78	53	3.10		38.066667	-78.884194
1BSTH026.73	52.00	-78	54	26.00		38.064444	-78.907222
1BSTH027.85	26.00	-78	54	29.00	CB RIVER INPUT MONITORING ADD ON Collocated with 01626000 (1952-2001)	38.057222	-78.908056
1BSTH027.85	26.00	-78	54	29.00	CB RIVER INPUT MONITORING ADD ON Collocated with 01626000 (1952-2001)	38.057222	-78.908056
1BSTH041.68	35.00	-79	4	4.00		38.026389	-79.067778
1BSTY023.05	8.90	-78	47	29.70		38.802472	-78.791583
1BTWO000.95	46.35	-78	41	0.67		38.346208	-78.683519
1BTWO001.79	15.86	-78	40	28.20		38.337739	-78.674500
1BWAR003.88	55.00	-78	42	11.00		38.548611	-78.703056
1BWSB000.22	57.58	-77	53	16.30		39.132661	-77.887861
2-ANG001.27	29.00	-78	15	42.00	FORMERLY STATION PL-45C, HOGFARM SS. DSS LANDIS FARM.	37.374722	-78.261667
2-APP001.53	41.00	-77	17	49.00	CB CORE	37.311389	-77.296944

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-APP012.79	57.10	-77	25	3.00		37.232528	-77.417500
2-APP016.38	31.00	-77	28	35.00	CB RIVER INPUT MONITORING Collocated with 02041650 (1969-200...);	37.225278	-77.476389
2-APP050.23	17.20	-77	51	6.60	Approx 7.5 mi downstream from gauge 02040000 - Appomattox River at Mattoax, Va.	37.354778	-77.851833
2-APP085.85	8.00	-78	8	58.00	Gage# 02039500	37.452222	-78.149444
2-APP110.93	26.10	-78	23	21.30	CB NON TIDAL Gage# 02039500	37.307250	-78.389250
2-APP110.93	26.10	-78	23	21.30	CB NON TIDAL Gage# 02039500	37.307250	-78.389250
2-APP118.04	25.20	-78	28	17.61	Gage# 02039500	37.340333	-78.471558
2-ARS000.11	50.00	-78	44	51.00		37.363889	-78.747500
2-BCC004.71	11.50	-79	53	51.50	CB NON TIDAL collocated with gauge 02011500	38.069861	-79.897639
2-BCC004.71	11.50	-79	53	51.50	CB NON TIDAL collocated with gauge 02011500	38.069861	-79.897639
2-BCR000.20	21.00	-79	3	34.00		37.389167	-79.059444
2-BEN001.42	47.70	-76	28	43.26	Coord. DHS 28Feb01	36.863250	-76.478683
2-BFL011.03	27.00	-78	29	12.00	Gage# 02039000	37.257500	-78.486667
2-BFL016.60	22.00	-78	32	13.00		37.206111	-78.536944
2-BFN000.07	24.30	-79	34	23.90		37.740083	-79.573306
2-BFS000.15	15.50	-79	34	17.90		37.737639	-79.571639
2-BGU001.39	33.00	-78	12	25.00		37.442500	-78.206944
2-BKL000.15	22.17	-79	49	2.94		37.689492	-79.817483
2-BLD000.22	44.00	-79	25	36.00	I38;	37.678889	-79.426667
2-BLD011.90	44.00	-79	31	35.00		37.745556	-79.526389
2-BLP000.79	43.00	-79	34	14.60	CB NON TIDAL Collocated with gauge 02015700	38.195278	-79.570722
2-BLP000.79	43.00	-79	34	14.60	CB NON TIDAL Collocated with gauge 02015700	38.195278	-79.570722
2-BLY000.65	19.80	-77	15	28.30		37.288833	-77.257861
2-BRI001.00	50.00	-78	21	50.00		37.280556	-78.363889
2-BRI010.78	6.00	-78	26	43.00		37.201667	-78.445278
2-BRI013.12	41.00	-78	27	39.00		37.178056	-78.460833
2-BRO001.35	23.00	-76	13	43.00		36.856389	-76.228611
2-BTC000.16	2.00	-78	49	45.00		37.533889	-78.829167
2-BUF002.10	35.50	-78	55	21.50	Gage# 02027800 PERIOD OF RECORD FOR GAGE 1960 TO 1995	37.609861	-78.922639

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-BUF013.53	19.00	-79	1	34.00		37.605278	-79.026111
2-BUF026.43	30.00	-79	8	42.00	follow-up to VRO visit in 2002	37.658333	-79.145000
2-BVR002.19	18.00	-78	39	10.00		38.071667	-78.652778
2-BYR021.58	28.00	-78	9	36.00	James river tmdl bacterial station 2006	37.841111	-78.160000
2-CAT000.34	7.00	-79	47	12.00		37.601944	-79.786667
2-CAT027.64	33.40	-80	1	18.37		37.425944	-80.021769
2-CEC000.04	34.00	-79	32	35.00	special study #07117	37.609444	-79.543056
2-CEC000.04	34.00	-79	32	35.00	special study #07117	37.609444	-79.543056
2-CEC003.60	23.82	-79	33	40.97	special study #07117	37.639950	-79.561381
2-CFK001.31	29.10	-78	19	52.54		37.874750	-78.331261
2-CFP004.67	13.80	-79	29	38.70	CB NON TIDAL Collocated with gauge 02020500	37.987167	-79.494083
2-CFP004.67	13.80	-79	29	38.70	CB NON TIDAL Collocated with gauge 02020500	37.987167	-79.494083
2-CHK002.17	53.10	-76	52	29.00		37.264750	-76.874722
2-CHK006.14	43.00	-76	52	22.00	CB CORE	37.311944	-76.872778
2-CHK023.64	25.10	-76	56	10.30		37.406972	-76.936194
2-CHK025.15	13.00	-76	57	10.00	New RL Station #1, 1.15 miles above Walkers Dam, started April 2001. Longitude degrees corrected from -77 to -76 (22Aug01 - DHS)	37.403611	-76.952778
2-CHK026.94	4.00	-76	58	17.00		37.417778	-76.971389
2-CHK029.54	55.00	-77	0	37.00	Farthest upstream lake station, started April 2001 at request of citizens group on Chickahominy Reservoir.	37.415278	-77.010278
2-CHK035.26	9.00	-77	3	39.00	CB RIVER INPUT MONITORING ADD ON At gauging station 02042500.	37.435833	-77.060833
2-CHK062.57	43.00	-77	22	57.00	4.6 mi downstream from gauge 02042287 period of record for gatge 1991 to 1997	37.595278	-77.382500
2-CHK076.59	2.00	-77	30	49.00	EPA Aggregated Level III = IX; Level IV = 65m.	37.700556	-77.513611
2-CLG000.23	33.30	-76	41	41.40		37.225917	-76.694833
2-CLL001.99	11.00	-79	34	9.00		37.769722	-79.569167
2-CNM001.75	52.70	-78	20	32.70		37.864639	-78.342417
2-CRG001.20	56.00	-79	49	53.00	Gage: 02018000	37.648889	-79.831389
2-CRG053.15	56.00	-80	6	25.00		37.465556	-80.106944
2-CSF000.03	34.51	-78	19	58.04	Station established for Cunningham Creek TMDL development CY2016.	37.859586	-78.332789
2-CWP002.58	31.00	-79	45	34.00	JU36, Collocated with gauge 02016000. 2011 sampled for biological reference site.	37.791944	-79.759444

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-CWP045.86	44.00	-79	39	15.00		38.045556	-79.654167
2-CXB000.86	10.42	-78	16	15.45		37.852894	-78.270958
2-CXB005.39	31.00	-78	19	47.00		37.858611	-78.329722
2-DCK003.94	48.04	-80	20	53.78		37.463344	-80.348272
2-DCK003.94	48.04	-80	20	53.78		37.463344	-80.348272
2-DDY000.75	37.90	-79	22	34.86		38.177194	-79.376350
2-DDY000.75	37.90	-79	22	34.86		38.177194	-79.376350
2-DDY000.75	37.90	-79	22	34.86		38.177194	-79.376350
2-DDY000.75	37.90	-79	22	34.86		38.177194	-79.376350
2-DEP000.26	55.00	-76	31	29.00		37.081944	-76.524722
2-DNP001.98	12.00	-80	1	18.00	Gage: 02013000, JU15	37.803333	-80.021667
2-DOV003.96	23.00	-77	43	39.00		37.656389	-77.727500
2-DPC000.59	16.00	-77	49	5.00		37.304444	-77.818056
2-DPC005.20	2.00	-77	52	6.00	CB NON TIDAL At gauge 02041000 - Deep Creek near Mannboro, Va. ('46-'99+)	37.283889	-77.868333
2-DPC005.20	2.00	-77	52	6.00	CB NON TIDAL At gauge 02041000 - Deep Creek near Mannboro, Va. ('46-'99+)	37.283889	-77.868333
2-DPC019.03	39.00	-78	0	33.00		37.194167	-78.009167
2-DYC000.19	8.00	-77	39	36.00		37.418889	-77.660000
2-EBE000.40	28.00	-76	17	11.00	CB CORE	36.841111	-76.286389
2-EBE002.98	10.00	-76	14	40.00	CB CORE	36.836111	-76.244444
2-ELI002.00	16.40	-76	20	18.10	CB CORE	36.904556	-76.338361
2-ELI003.52	54.00	-76	20	10.00	CB CORE	36.881667	-76.336111
2-ELI004.79	56.10	-76	19	44.30	CB CORE	36.865583	-76.328972
2-ELI006.92	54.00	-76	17	53.00	CB CORE	36.848333	-76.298056
2-FAC009.46	36.80	-77	31	19.70	at gage 02038000 (10/01/1955-12/07/1994)	37.443556	-77.522139
2-FIN000.81	57.40	-77	49	8.40	At gauge 02036500 - Fine Creek at Fine Mills, Va. ('44-'01+)	37.599278	-77.819000
2-FIN000.81	57.40	-77	49	8.40	At gauge 02036500 - Fine Creek at Fine Mills, Va. ('44-'01+)	37.599278	-77.819000
2-FLA013.95	50.20	-78	3	49.80	for 2007 wshed cycle	37.380611	-78.063833
2-FLA028.98	4.90	-78	11	10.90	for 2007 watershed cycle	37.251361	-78.186361
2-FSP000.53	8.00	-78	38	44.00		37.368889	-78.645556
2-GRD001.62	42.80	-78	37	5.20		37.511889	-78.618111
2-HAK001.34	57.00	-78	43	47.00		37.915833	-78.729722

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-HNF000.10	6.00	-78	33	1.00		37.918333	-78.550278
2-HNF000.10	6.00	-78	33	1.00		37.918333	-78.550278
2-HNF008.28	17.00	-78	37	6.00	special study # 55170	37.971389	-78.618333
2-HNS002.40	25.00	-78	38	41.00		37.956944	-78.644722
2-HOL003.15	58.00	-78	38	10.10	Gage# 02038850	37.416111	-78.636139
2-HRD000.36	29.00	-78	24	24.00		37.741389	-78.406667
2-HRD011.57	45.00	-78	27	18.00	Collocated with gauge 02030000	37.812500	-78.455000
2-HRD011.57	45.00	-78	27	18.00	Collocated with gauge 02030000	37.812500	-78.455000
2-HUO005.87	21.12	-79	26	53.56	2013 bio reference station	37.539200	-79.448211
2-HYS001.41	41.00	-79	24	2.00	special study # 55170	37.911389	-79.400556
2-IND000.98	23.00	-76	14	13.00		36.823056	-76.236944
2-IVA000.22	1.00	-79	11	19.00	used in TMDL SS#055181	37.416944	-79.188611
2-IVC005.19	29.00	-78	31	54.00	;	38.074722	-78.531667
2-JKS000.38	18.00	-79	46	52.00	JU24, Gage: 02016500 MINUS CONTRIBUTION FROM 02016000 COWPASTURE RIVER	37.788333	-79.781111
2-JKS006.67	38.00	-79	51	15.00		37.810556	-79.854167
2-JKS013.29	50.00	-79	55	40.00		37.780556	-79.927778
2-JKS018.68	23.00	-79	59	15.00		37.756389	-79.987500
2-JKS018.68	23.00	-79	59	15.00		37.756389	-79.987500
2-JKS023.61	19.00	-80	0	3.00	JU21, Collocated with gauge 02013100	37.788611	-80.000833
2-JKS023.61	19.00	-80	0	3.00	JU21, Collocated with gauge 02013100	37.788611	-80.000833
2-JKS023.61	19.00	-80	0	3.00	JU21, Collocated with gauge 02013100	37.788611	-80.000833
2-JKS028.69	21.69	-79	59	21.72	Sentinal boatable surveys 2011, 2013, 2015	37.822692	-79.989367
2-JKS030.65	31.00	-79	59	21.00	Gage: US COE Release + 02013000 proportional cfs/sq. mi. intervening DA.	37.841944	-79.989167
2-JKS030.65	31.00	-79	59	21.00	Gage: US COE Release + 02013000 proportional cfs/sq. mi. intervening DA.	37.841944	-79.989167
2-JKS036.11	35.00	-79	58	39.00		37.876389	-79.977500
2-JKS058.60	33.00	-79	52	55.00	Collocated with gauge 02011400	38.042500	-79.881944
2-JKS074.27	8.00	-79	44	56.00		38.168889	-79.748889
2-JKS086.01	13.00	-79	39	40.00		38.286944	-79.661111
2-JMS005.72	17.50	-76	23	33.90	CB CORE	36.954861	-76.392750
2-JMS013.10	25.60	-76	28	31.60	CB CORE lat/long corrected 11/13/03-JSH	36.990444	-76.475444
2-JMS021.04	21.60	-76	35	35.00	CB CORE	37.056000	-76.593056
2-JMS032.59	10.70	-76	38	54.00	CB CORE	37.202972	-76.648333
2-JMS042.92	10.60	-76	46	55.90	CB CORE PLANKTON	37.202944	-76.782194

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-JMS050.57	18.00	-76	55	25.00	Originally this was buoy 69, but buoys re-numbered in past after ice moved them some years ago.	37.221667	-76.923611
2-JMS055.94	29.00	-76	59	18.50	CB CORE	37.274722	-76.988472
2-JMS069.08	0.00	-77	7	35.00	CB CORE	37.300000	-77.126389
2-JMS074.44	1.40	-77	13	25.00		37.317056	-77.223611
2-JMS075.04	46.00	-77	13	59.00	CB CORE PLANKTON	37.312778	-77.233056
2-JMS087.01	27.00	-77	18	10.00		37.357500	-77.302778
2-JMS087.01	27.00	-77	18	10.00		37.357500	-77.302778
2-JMS099.30	10.60	-77	23	31.00	CB CORE	37.402944	-77.391944
2-JMS104.16	59.10	-77	25	12.00	CB CORE	37.449750	-77.420000
2-JMS110.30	40.00	-77	26	6.00	CB CORE	37.527778	-77.435000
2-JMS110.34	38.00	-77	26	19.00	Access from fisherman path upstream side South bank at Mayos bridge.	37.527222	-77.438611
2-JMS110.44	57.00	-77	26	7.00	access along pipeline.	37.532500	-77.435278
2-JMS111.17	4.00	-77	26	52.00		37.534444	-77.447778
2-JMS111.47	47.00	-77	27	19.00		37.529722	-77.455278
2-JMS111.48	29.00	-77	27	25.00		37.524722	-77.456944
2-JMS112.33	43.00	-77	28	7.00		37.528611	-77.468611
2-JMS112.37	28.00	-77	28	10.00		37.524444	-77.469444
2-JMS112.79	38.00	-77	28	37.00	AKA 42nd street access point	37.527222	-77.476944
2-JMS113.20	53.10	-77	29	1.30	CB RIVER INPUT MONITORING. Collocated with gage 02037618. Station moved from Hugenot Bridge for safety purposes.	37.531417	-77.483694
2-JMS113.20	53.10	-77	29	1.30	CB RIVER INPUT MONITORING. Collocated with gage 02037618. Station moved from Hugenot Bridge for safety purposes.	37.531417	-77.483694
2-JMS115.29	58.00	-77	30	43.00	Confirm coords.!!! Latlong OK, MSA 1/8/2003	37.549444	-77.511944
2-JMS117.35	41.70	-77	32	37.70	Huguenot Memorial Bridge at gauging station 02037500, sampling performed at Huguenot Canoe put-in on south bank for safety.	37.561583	-77.543806
2-JMS127.50	18.00	-77	42	48.00		37.588333	-77.713333
2-JMS157.28	16.00	-78	5	9.00	CB RIVER INPUT MONITORING Collocated with gauge 02035000; Lat and Long mapping datum = NAD83	37.671111	-78.085833

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-JMS176.63	35.00	-78	18	8.00	gages 02030500 plus 02029000 usde for trends Station was previously located at the DGIF Boat Ramp downstream of Rt. 15 (moved Sept. 2005). This move allows for a more representative sample to be taken at the station.	37.709722	-78.302222
2-JMS189.31	50.00	-78	29	30.00	Collocated with gauge 02029000	37.797222	-78.491667
2-JMS229.14	11.00	-78	49	46.00	Gage# 02026000	37.536389	-78.829444
2-JMS258.54	37.00	-79	8	3.00		37.410278	-79.134167
2-JMS270.84	11.00	-79	15	44.00	Gage# 02025500	37.503056	-79.262222
2-JMS279.41	19.17	-79	22	2.12	CB RIVER INPUT MONITORING ADD ON Gage: 02024752; new chesapeake bay non-tidal trend station. initial monitoring 07/2004 new gage at BRPW 02024752	37.555325	-79.367256
2-JMS279.41	19.17	-79	22	2.12	CB RIVER INPUT MONITORING ADD ON Gage: 02024752; new chesapeake bay non-tidal trend station. initial monitoring 07/2004 new gage at BRPW 02024752	37.555325	-79.367256
2-JMS345.73	32.00	-79	46	51.00		37.775556	-79.780833
2-JMS345.73	32.00	-79	46	51.00		37.775556	-79.780833
2-JOB000.39	23.00	-80	6	18.00	Collocated with gauge 02017500; Used as reference site in 2012 for genus VSCI	37.506389	-80.105000
2-JOG000.62	38.50	-76	33	46.20		36.994028	-76.562833
2-LAF001.15	30.00	-76	18	52.70	CB CORE	36.908333	-76.314639
2-LAF003.83	21.70	-76	16	53.20	CB CORE	36.889361	-76.281444
2-LCF000.02	59.00	-79	27	33.00		37.949722	-79.459167
2-LIJ003.06	5.82	-79	9	32.08		37.884950	-79.158911
2-LIJ003.06	5.82	-79	9	32.08		37.884950	-79.158911
2-LIJ003.06	5.82	-79	9	32.08		37.884950	-79.158911
2-LMC000.40	58.00	-79	42	35.00	JU55	37.516111	-79.709722
2-LSL000.04	14.00	-76	34	34.00		36.870556	-76.576111
2-LSL000.16	42.00	-76	34	11.00		36.861667	-76.569722
2-LSL000.20	5.00	-76	34	20.00		36.868056	-76.572222
2-MBN000.96	17.00	-78	18	13.00		37.254722	-78.303611
2-MCM005.12	9.20	-78	35	35.50	CB NON TIDAL Collocated with gauge 02031000	38.102556	-78.593194
2-MCM005.12	9.20	-78	35	35.50	CB NON TIDAL Collocated with gauge 02031000	38.102556	-78.593194
2-MIC000.03	53.00	-76	44	39.00		37.214722	-76.744167
2-MIN000.98	40.00	-79	4	43.00	2006 new lake added to SCRO "significant lakes"	37.661111	-79.078611

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-MRY000.09	30.00	-79	26	42.00		37.625000	-79.445000
2-MRY014.78	8.00	-79	23	32.00	CB NON TIDAL 0.73 r-mi downstream from 02024000	37.752222	-79.392222
2-MRY014.78	8.00	-79	23	32.00	CB NON TIDAL 0.73 r-mi downstream from 02024000	37.752222	-79.392222
2-MRY016.62	19.00	-79	23	1.00		37.771944	-79.383611
2-MRY038.29	17.00	-79	25	8.00	0.23 mi downstream from gauge 02021500	37.904722	-79.418889
2-MUY001.23	49.00	-78	5	4.00		37.646944	-78.084444
2-NAN019.14	21.00	-76	34	59.00		36.739167	-76.583056
2-NBB005.84	0.00	-77	59	41.00	Appomattox TMDL IP bacteria post monitoring station 2008	37.366667	-77.994722
2-OTS000.45	49.00	-79	17	10.00		37.946944	-79.286111
2-PAR000.12	53.77	-76	17	47.15	Special ERP - Cit. Mon.	36.798269	-76.296431
2-PGN001.19	47.00	-76	35	3.00		36.996389	-76.584167
2-PGN003.57	41.00	-76	37	19.00		36.994722	-76.621944
2-PGN004.57	0.00	-76	37	15.00		36.983333	-76.620833
2-PGN005.46	18.60	-76	37	51.10		36.988500	-76.630861
2-PGN006.65	18.00	-76	38	52.00		36.988333	-76.647778
2-PGN008.42	24.00	-76	39	48.00		37.006667	-76.663333
2-PGN010.07	28.10	-76	40	18.80		37.024472	-76.671889
2-PNY003.06	5.00	-78	59	49.00		37.701389	-78.996944
2-PNY005.29	9.00	-79	1	39.00	2027500	37.702500	-79.027500
2-POL017.59	10.00	-79	16	36.00	SS#045125	37.669444	-79.276667
2-POL019.63	43.00	-79	16	39.00	SS#045125	37.695278	-79.277500
2-POT000.12	6.00	-79	59	49.00	JU20, 7.1 r-mi below gauge 02014000	37.751667	-79.996944
2-POW000.60	25.00	-76	46	41.00		37.223611	-76.778056
2-RED000.16	26.00	-79	21	6.00		37.523889	-79.351667
2-RED003.65	32.19	-79	23	0.65		37.508942	-79.383514
2-RFN000.52	39.20	-78	49	57.20		37.910889	-78.832556
2-RFS001.00	14.00	-78	50	56.00		37.903889	-78.848889
2-RKF026.42	12.00	-78	49	23.00	H16	37.870000	-78.823056
2-RND004.39	51.00	-78	16	54.00	Formerly PL-21B	37.630833	-78.281667

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-RTD003.08	55.00	-79	1	39.00	follow-up as a water of concern	37.581944	-79.027500
2-RVN015.97	29.00	-78	16	1.00	CB NON TIDAL Collocated with gauge 02034000	37.858056	-78.266944
2-RVN015.97	29.00	-78	16	1.00	CB NON TIDAL Collocated with gauge 02034000	37.858056	-78.266944
2-SBE001.98	45.60	-76	17	27.00	CB CORE	36.812667	-76.290833
2-SBE006.26	54.00	-76	18	0.00	CB CORE PLANKTON	36.765000	-76.300000
2-SDY004.27	32.00	-78	19	4.00		37.258889	-78.317778
2-SDY005.85	17.00	-78	18	59.00		37.238056	-78.316389
2-SFT031.08	7.00	-77	39	17.00	New Swift Creek Reservoir station 1, started April 2001.	37.418611	-77.654722
2-SFT033.42	1.00	-77	40	16.00		37.433611	-77.671111
2-SFT034.38	23.00	-77	41	2.00	Previously called 2-SFT0033.71	37.439722	-77.683889
2-SGL001.00	38.20	-76	33	47.00		36.743944	-76.563056
2-SHS001.00	22.00	-79	7	12.00		37.672778	-79.120000
2-SKG001.04	31.00	-79	48	5.00	;	37.691944	-79.801389
2-SKM001.47	25.60	-78	40	59.60		38.040444	-78.683222
2-SLT003.68	9.60	-78	22	36.30	Old Gage# 02030500	37.702667	-78.376750
2-SLT024.72	33.00	-78	31	48.00	Formerly PL-1C	37.592500	-78.530000
2-SPA001.46	58.00	-78	31	13.00		37.232778	-78.520278
2-STG000.21	36.00	-78	0	9.00		37.576667	-78.002500
2-STG000.91	34.00	-77	59	31.00		37.576111	-77.991944
2-STH000.21	14.00	-79	22	52.00		37.770556	-79.381111
2-SUA003.80	47.00	-78	42	32.00		37.313056	-78.708889
2-TPN003.59	33.00	-78	28	51.00	2008 SLATE TMDL	37.592500	-78.480833
2-TRH000.40	10.00	-79	8	15.00		37.669444	-79.137500
2-TYE000.30	32.90	-78	48	44.90		37.642472	-78.812472
2-TYE008.77	3.00	-78	54	10.00		37.634167	-78.902778
2-TYE008.77	3.00	-78	54	10.00		37.634167	-78.902778
2-TYE008.77	3.00	-78	54	10.00		37.634167	-78.902778
2-TYE008.77	3.00	-78	54	10.00		37.634167	-78.902778
2-TYE020.67	55.00	-78	58	54.00	Collocated with gauge 02027000	37.715278	-78.981667
2-WBE002.11	34.00	-76	21	47.00	CB CORE	36.842778	-76.363056
2-WBE004.44	45.00	-76	23	45.00	CB CORE	36.829167	-76.395833
2-WDS001.12	23.10	-79	26	37.80	Special study USGS and Washington & Lee University	37.789750	-79.443833

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
2-WDS002.17	42.30	-79	27	24.30		37.778417	-79.456750
2-WET004.96	21.00	-77	58	54.00		37.255833	-77.981667
2-WKS001.03	17.00	-79	22	58.00		37.938056	-79.382778
2-WLR000.42	10.00	-77	9	31.00	Watershed station 2003-2005; James River bacterial TMDL station 2006.	37.252778	-77.158611
2-WLS004.27	18.00	-78	8	37.00		37.688333	-78.143611
2-WLS025.32	17.00	-78	17	20.00		37.554722	-78.288889
2-WLS030.32	59.00	-78	19	6.00		37.516389	-78.318333
2-WLS042.78	9.00	-78	24	30.00	new trend in response to TMDL IP monitoring request	37.435833	-78.408333
2-WRD005.40	58.80	-77	4	52.30		37.216333	-77.081194
2-WTN002.50	52.00	-78	33	17.00		37.614444	-78.554722
2-WWK003.98	24.00	-76	34	9.00		37.123333	-76.569167
2-XLU000.10	34.20	-78	52	56.58		37.692833	-78.882383
2-XLV002.27	47.00	-78	33	44.00		38.029722	-78.562222
2-XLW000.60	13.00	-77	55	17.00	Lake Mon station	37.470278	-77.921389
2AWDS000.10	30.70	-79	25	46.01		37.791861	-79.429447
2BXRK001.64	40.98	-78	43	47.64		37.811383	-78.729900
2BXRK001.64	40.98	-78	43	47.64		37.811383	-78.729900
2CJMS065.19	32.50	-77	4	43.40	North American Datum of 1983. USGS split sample special study	37.292361	-77.078722
3-BFL002.90	11.90	-78	12	34.60	Watershed station CY09/10 - jst	38.269972	-78.209611
3-BLS000.08	43.30	-77	59	47.80	PCB TMDL station CY15 - jst	38.478694	-77.996611
3-BON001.65	37.00	-76	26	14.00		37.743611	-76.437222
3-BRD000.62	28.00	-76	19	12.00		37.557778	-76.320000
3-BTL000.94	20.70	-78	4	26.90	Watershed station FY06, CY07/08, CY17 - jst; At gauge 01662800 - Battle Run near Laurel Mills, Va. Biomonitoring station CY12/15 - LDF	38.655750	-78.074139
3-CAT011.62	21.70	-76	49	36.70	Collocated with Guage 01668500, Cat Point Creek near Montross, Va.	38.039361	-76.826861
3-CED003.52	7.00	-78	0	24.30	TMDL station FY06; watershed station CY09/10; TMDL IM station CY17 - jst	38.385278	-78.006750
3-CON005.57	4.00	-78	25	45.00		38.367778	-78.429167
3-COO005.66	24.00	-78	6	6.00	;	38.406667	-78.101667
3-CRR003.38	36.00	-76	28	24.00	CB CORE	37.693333	-76.473333

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
3-DAK001.18	35.90	-78	12	50.60	watershed station CY07/08 ; TMDL IM station CY17 - jst	38.376639	-78.214056
3-DPR001.70	49.00	-77	37	47.00	Trend station ; TMDL station CY09 - jst	38.430278	-77.629722
3-GRA002.01	1.20	-78	7	41.40	water shed station FY06 & CY11/12; TMDL IM station CY17 - jst. Citizen monitoring follow up CY11/16 - LDF	38.317000	-78.128167
3-HAE001.00	7.00	-77	41	48.00	watershed station CY09/10 ; TMDL IM station CY17 - jst	38.368611	-77.696667
3-HAZ005.98	45.00	-77	55	2.00	Trend station	38.579167	-77.917222
3-HAZ018.29	54.00	-78	3	43.00	Trend station; TMDL station FY05 (BST) - jst	38.598333	-78.061944
3-HID000.22	52.20	-77	59	13.80	PCB tmdl Station CY15 - jst	38.481167	-77.987167
3-HOK011.45	38.00	-76	57	16.00		37.927222	-76.954444
3-HRN000.80	53.00	-77	51	45.00	Water shed station CY17 - jst	38.814722	-77.862500
3-HUE000.20	20.00	-78	10	18.00	Trend station; TMDL station FY05 (BST) - jst	38.522222	-78.171667
3-INA000.38	19.20	-78	5	33.83	;	38.788667	-78.092731
3-JOR007.56	34.00	-78	6	14.00	Ambient Probmon CY17 - jst	38.776111	-78.103889
3-LDR000.70	22.00	-78	13	8.00	Removed as a trend station on 2003 - BHT; TMDL station FY04 (BST); Watershed station CY07/08; TMDL IM station CY17 - jst	38.389444	-78.218889
3-MIR004.05	36.00	-77	51	33.00	TMDL station FY04 (BST); Watershed station CY09/10; TMDL IM station CY17 - jst	38.343333	-77.859167
3-MSW000.85	45.80	-76	56	54.50	Peedee Creek Bacterial TMDL site 2011	38.112722	-76.948472
3-MTL004.82	45.00	-76	56	10.70		37.962500	-76.936306
3-MTN000.59	21.00	-77	46	14.90	Trend station	38.455833	-77.770806
3-MTN021.11	21.00	-77	58	23.00	PCB TMDL station CY14/15 - jst	38.472500	-77.973056
3-MTN022.01	40.00	-77	59	13.70	TMDL station, PCB CY14/15- jst	38.477778	-77.987139
3-MTN027.08	40.90	-78	2	55.30	water shed station FY06, CY17 - jst	38.478028	-78.048694
3-MTR003.51	12.30	-77	53	37.50	Trend station; TMDL station FY04 (BST) - jst. Citizen monitoring FU to 3MTR-03-SOS, VAN-E17R_MTR01A00 for CY16 - LDF	38.353417	-77.893750
3-PEE004.46	15.00	-76	58	31.00		38.120833	-76.975278
3-PIS009.24	38.00	-76	54	0.00	1668000	37.877222	-76.900000
3-RAP006.53	35.00	-77	41	10.00	Trend station; TMDL station FY06 (BST) - jst	38.359722	-77.686111
3-RAP030.21	32.30	-77	58	23.00	CB RIVER INPUT MONITORING ADD ON 0.64 mi downstream from gauge 01667500; TMDL station FY06 - jst; being collected by USGS	38.358972	-77.973056
3-RAP030.21	32.30	-77	58	23.00	CB RIVER INPUT MONITORING ADD ON 0.64 mi downstream from gauge 01667500; TMDL station FY06 - jst; being collected by USGS	38.358972	-77.973056

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
3-RAP045.08	49.00	-78	8	25.00	Trend station; TMDL station FY05 (BST) - jst	38.280278	-78.140278
3-RAP066.54	47.00	-78	20	28.00	CB NON TIDAL. Collocated with USGS gage 01665500.	38.279722	-78.341111
3-RAP066.54	47.00	-78	20	28.00	CB NON TIDAL. Collocated with USGS gage 01665500.	38.279722	-78.341111
3-RAP077.28	14.00	-78	21	54.00	Trend station; TMDL station FY05 (BST) - jst	38.370556	-78.365000
3-ROB001.90	30.00	-78	5	44.00	CB NON TIDAL Collocated with gauge 01666500; TMDL station FY05 (BST) - jst	38.325000	-78.095556
3-ROB001.90	30.00	-78	5	44.00	CB NON TIDAL Collocated with gauge 01666500; TMDL station FY05 (BST) - jst	38.325000	-78.095556
3-ROB017.24	41.80	-78	14	24.20	Trend station; TMDL station FY04 (BST) - jst	38.411611	-78.240056
3-ROE000.75	55.40	-78	19	19.00	Site is located approximately 0.7 miles upstream from the confluence with the Robinson River at the trout stocking location; TMDL station FY04, Watershed station CY17 - jst	38.482056	-78.321944
3-RPP010.60	0.00	-76	27	48.00	CB CORE site sampled by TRO	37.633333	-76.463333
3-RPP017.72	13.00	-76	33	16.00	CB CORE CBP site sampled by TRO	37.670278	-76.554444
3-RPP025.52	38.00	-76	37	16.00	CB CORE CBP site sampled by PRO	37.760556	-76.621111
3-RPP031.57	30.00	-76	42	48.00	CB CORE	37.808333	-76.713333
3-RPP042.12	12.00	-76	49	18.00	CB CORE PLANKTON	37.920000	-76.821667
3-RPP051.01	7.00	-76	54	30.00	CB CORE PLANKTON	38.018611	-76.908333
3-RPP064.40	46.50	-77	3	19.62	CB CORE @ Buoy 48 above Leedstown, VA	38.112917	-77.055450
3-RPP064.40	46.50	-77	3	19.62	CB CORE @ Buoy 48 above Leedstown, VA	38.112917	-77.055450
3-RPP080.19	28.80	-77	11	11.80	CB CORE Station moved 100 yards downstream from the Rt. 301 bridge, as of 08/04/2003, based on a discussion with Rick Hoffman. New lat/long on 6/6/07 (jst); TMDL station FY06 (BST) - jst	38.174667	-77.186611
3-RPP080.19	28.80	-77	11	11.80	CB CORE Station moved 100 yards downstream from the Rt. 301 bridge, as of 08/04/2003, based on a discussion with Rick Hoffman. New lat/long on 6/6/07 (jst); TMDL station FY06 (BST) - jst	38.174667	-77.186611
3-RPP091.55	46.40	-77	14	0.40	CB CORE update lat/long on 6/6/07 (jst); updated location "Buoy #89 (no longer present) on 6/30/08 jst; TMDL station FY06 (BST) - jst	38.246222	-77.233444

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
3-RPP091.55	46.40	-77	14	0.40	CB CORE update lat/long on 6/6/07 (jst); updated location "Buoy #89 (no longer present) on 6/30/08 jst; TMDL station FY06 (BST) - jst	38.246222	-77.233444
3-RPP098.81	40.90	-77	19	30.30	CB CORE updated lat/long 6/6/07 (jst); updated location "Buoy #112 (no longer present) on 6/30/08 jst; TMDL station FY06 - jst	38.244694	-77.325083
3-RPP098.81	40.90	-77	19	30.30	CB CORE updated lat/long 6/6/07 (jst); updated location "Buoy #112 (no longer present) on 6/30/08 jst; TMDL station FY06 - jst	38.244694	-77.325083
3-RPP106.01	10.30	-77	25	44.30	CB CORE	38.269528	-77.428972
3-RPP106.01	10.30	-77	25	44.30	CB CORE	38.269528	-77.428972
3-RPP110.57	12.00	-77	28	18.00	Trend Fall line station; TMDL station FY06 (BST) - jst	38.320000	-77.471667
3-RPP113.37	20.00	-77	31	5.00	CB RIVER INPUT MONITORING USGS Station ID is 01668000. This station is located upstream from I-95 in free-flowing waters.	38.322222	-77.518056
3-RPP113.37	20.00	-77	31	5.00	CB RIVER INPUT MONITORING USGS Station ID is 01668000. This station is located upstream from I-95 in free-flowing waters.	38.322222	-77.518056
3-RPP147.49	44.00	-77	49	13.00	CB NON TIDAL Station is a non-tidal station was moved from Rt. 29 (business) due to accessibility (jst) gauging station: 01664000	38.528889	-77.820278
3-RPP147.49	44.00	-77	49	13.00	CB NON TIDAL Station is a non-tidal station was moved from Rt. 29 (business) due to accessibility (jst) gauging station: 01664000	38.528889	-77.820278
3-RPP175.51	23.00	-78	1	42.00	Trend station; TMDL stations FY05 (BST) - jst	38.756389	-78.028333
3-SMO001.58	28.40	-76	55	16.30	Peedee Creek Bacterial TMDL site 2011	38.107889	-76.921194
3-SOT001.00	30.00	-78	22	21.00	Water shed station fy06 - jst; Collocated with gauge 01665450 (Peak flow only!). Removed Level 3 code designating as a trend station on 1/24/03 - BHT.	38.291667	-78.372500
3-TBS003.39	35.00	-76	52	57.00	Pre-TMDL station for pH	38.126389	-76.882500
3-THO006.50	41.00	-78	3	48.00	At gauge 01663000 - Thornton River near Laurel Mills, Va. GAGE PERIOD OF RECORD 1943 TO 1956	38.628056	-78.063333
3-THO014.37	15.30	-78	7	52.00		38.654250	-78.131111
3-THU004.69	58.10	-77	58	36.40	Watershed station FY06/07; TMDL station CY08 (BST); TMDL follow-up station CY09/10/11/12/13/14,15 - jst	38.766139	-77.976778

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
3-TIN000.36	41.90	-77	48	22.80	TMDL station FY06; wateshed station CY11/12 - jst	38.528306	-77.806333
3-TOT005.11	24.00	-76	43	16.00		37.923333	-76.721111
3-TOT012.53	36.24	-76	36	56.23	2009 Totuskey bacterial TMDL site	37.910067	-76.615619
3-URB001.00	56.80	-76	34	19.40		37.632444	-76.572056
3-WAF000.82	55.70	-77	57	51.61	Follow Up biomon station for ProbMon station 3-WAF000.03 (2008) - jmc; Watershed station CY17 -jst	38.598806	-77.964336
3-XBE000.19	20.80	-77	59	17.80	PCB tmdl Station CY15 - jst	38.472444	-77.988278
3-XEH000.10	17.20	-77	58	4.70	PCB TMDL station CY15 - jst	38.471444	-77.967972
3-XIH000.06	9.20	-78	0	18.60	PCB TMDL station CY15 - jst	38.469222	-78.005167
4AALN009.12	58.00	-78	19	5.00	Old Gage# 02079640	36.666111	-78.318056
4ABAA008.67	8.20	-79	55	23.30		37.185611	-79.923139
4ABAA008.67	8.20	-79	55	23.30		37.185611	-79.923139
4ABAA017.14	36.00	-80	0	0.60		37.193333	-80.000167
4ABAA017.14	36.00	-80	0	0.60		37.193333	-80.000167
4ABAA023.07	53.02	-80	4	40.01	Sediment impact from development stormwater trap pumpout in fall 2005.	37.198061	-80.077781
4ABAA023.07	53.02	-80	4	40.01	Sediment impact from development stormwater trap pumpout in fall 2005.	37.198061	-80.077781
4ABAN005.58	44.00	-78	50	31.00	Gage# 02077000	36.745556	-78.841944
4ABAN023.28	25.32	-79	1	32.37	; Coord. DHS 28Feb01	36.840367	-79.025658
4ABAN039.76	41.00	-79	10	59.00	trend status intiated in jan 2007 (msj)	36.911389	-79.183056
4ABAU011.17	53.50	-79	50	4.37		36.781528	-79.834547
4ABAU011.17	53.50	-79	50	4.37		36.781528	-79.834547
4ABEE000.80	37.00	-78	37	28.00		36.543611	-78.624444
4ABIR001.00	20.04	-79	3	39.14	; Coord. DHS 28Feb01	36.672233	-79.060872
4ABLU002.02	13.00	-78	49	32.00		36.603611	-78.825556
4ABMA002.00	25.00	-78	38	55.00		36.640278	-78.648611
4ABNR000.40	49.00	-80	1	36.00	RU20, CHANGED TO TREND 2009	37.030278	-80.026667
4ABOE004.86	34.40	-79	43	0.80	Established for TMDL/Watershed 2015-16. Co-located with biomonitoring site.	37.309556	-79.716889
4ABOR000.62	20.00	-79	14	39.00	Gage# 02061500	37.138889	-79.244167
4ABOR024.46	31.20	-79	23	38.00	Big Otter River TMDL Sweep Station 2000. AWTSHD 2005.	37.308667	-79.393889
4ABPC003.14	38.00	-78	34	46.00		36.593889	-78.579444
4ABSA000.62	40.00	-79	38	0.00		37.027778	-79.633333
4ABSF001.15	47.00	-80	2	4.00	RU21, CHANGED TO TREND 2009	37.013056	-80.034444

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
4ABWR002.50	20.00	-79	36	55.00		37.038889	-79.615278
4ABWR010.55	25.00	-79	42	10.00		37.040278	-79.702778
4ABWR017.42	47.00	-79	44	40.00		37.063056	-79.744444
4ABWR019.75	22.00	-79	45	34.00	RU24, Gage: 02056900	37.056111	-79.759444
4ABWR045.80	4.00	-79	54	35.00	RU22 CHANGED TO TREND 2009	37.034444	-79.909722
4ABWR054.81	6.00	-79	57	44.00	RU22, CHANGED TO TREND 2009	37.018333	-79.962222
4ABWR061.20	29.00	-80	1	24.00	RU22 CHANGED TO TREND 2009	37.024722	-80.023333
4ACAR001.70	19.00	-78	39	16.00		36.738611	-78.654444
4ACCK001.80	44.00	-79	34	4.00		37.062222	-79.567778
4ACLB001.90	19.00	-78	54	37.00		36.588611	-78.910278
4ACOA000.60	23.00	-79	36	8.00		37.023056	-79.602222
4ACOX007.73	12.62	-78	15	6.84		36.720172	-78.251900
4ACRE008.75	27.00	-79	0	13.00		36.974167	-79.003611
4ACRR003.56	13.00	-79	23	37.00		36.803611	-79.393611
4ACRR008.32	5.00	-79	25	53.00		36.851389	-79.431389
4ACUB010.96	40.00	-78	45	50.00	Gage# 02065500	37.077778	-78.763889
4ADAN000.00	30.00	-78	38	57.00	;	36.691667	-78.649167
4ADAN015.30	38.20	-78	54	2.40	Gage# 02076000 PERIOD OF RECORD 1923 TO 1952	36.693944	-78.900667
4ADAN028.90	33.00	-79	5	23.00	Gage# 02075500	36.642500	-79.089722
4ADAN028.90	33.00	-79	5	23.00	Gage# 02075500	36.642500	-79.089722
4ADAN042.80	27.20	-79	12	51.80		36.540889	-79.214389
4ADAN042.80	27.20	-79	12	51.80		36.540889	-79.214389
4ADAN059.97	33.16	-79	26	1.93		36.575878	-79.433869
4ADAN075.22	30.00	-79	36	18.60	UPSTREAM GAGE AT WENTWORTH NC 02071000 Gage# 02075000 PERIOD OF RECORD 1934 TO 1995	36.541667	-79.605167
4ADAN075.22	30.00	-79	36	18.60	UPSTREAM GAGE AT WENTWORTH NC 02071000 Gage# 02075000 PERIOD OF RECORD 1934 TO 1995	36.541667	-79.605167
4ADAN169.57	16.00	-80	25	46.00		36.554444	-80.429444
4AELT000.86	8.00	-80	16	35.00	Used reference site in 2012 for genus VSCI development.	37.118889	-80.276389
4AFAL000.92	33.06	-79	22	41.64	follow-up as a water of concern related to fish tissue sampling	36.592517	-79.378233
4AFLT002.60	54.00	-78	10	18.00		36.631667	-78.171667
4AFRV010.99	36.00	-78	57	36.00	Gage# 02064000	37.126667	-78.960000
4AFRV025.34	45.00	-78	54	1.00		37.262500	-78.900278
4AFRY006.08	52.69	-79	26	50.51	This is a probabilistic station.	36.947969	-79.447364

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
4AFSF000.66	10.00	-78	57	45.00		37.202778	-78.962500
4AGIL002.39	55.00	-79	41	15.00		37.065278	-79.687500
4AGIL004.46	47.00	-79	42	9.00	RU25, CHANGED TO TREND 2009	37.079722	-79.702500
4AGNF002.84	51.60	-79	51	47.80		37.164333	-79.863278
4AGOB005.18	36.81	-80	7	12.45		36.793558	-80.120125
4AGRT003.82	35.00	-78	5	27.00		36.593056	-78.090833
4AGSE013.78	23.00	-79	31	14.00	RU43, VADEQ GAGE 02059500	37.173056	-79.520556
4AGSY004.60	59.00	-78	52	14.00		36.649722	-78.870556
4AHPN001.62	43.52	-79	31	33.63		36.928756	-79.526008
4AHRN004.93	53.00	-80	0	20.00	Biomon station added Nov 2008 to assess watershed to validate a poor score in 2002 at ProbMon station 4AHRN007.65.	36.631389	-80.005556
4AHYC016.70	16.00	-78	53	55.00	Gage# 02077500	36.587778	-78.898611
4ALLE005.22	39.00	-79	56	29.00	RU22 CHANGED TO TREND 2009	37.060833	-79.941389
4ALNE006.56	52.00	-78	32	19.00		36.731111	-78.538611
4ALRO010.18	5.00	-78	33	45.00		37.101389	-78.562500
4ALRV005.17	50.00	-78	54	52.00		37.130556	-78.914444
4ALSN007.45	28.64	-78	59	25.12	used in SS#0055180- TMDL study	36.641289	-78.990311
4ALVL001.11	1.00	-79	45	55.00		37.183611	-79.765278
4ALWD011.03	43.57	-79	45	31.32		36.695436	-79.758700
4ALYH000.50	44.30	-79	17	20.04		37.112306	-79.288900
4ALYT003.77	54.00	-78	19	24.00	;coords need to be checked!!!(changed 01/29/03 MSJ) SCRO BIO trend station	36.731667	-78.323333
4AMEE004.90	35.00	-79	50	8.00	RU23, changed to trend 2009	37.093056	-79.835556
4AMEY007.76	56.74	-79	2	38.32		37.182428	-79.043978
4AMEY010.46	37.00	-79	3	31.00		37.193611	-79.058611
4AMIL002.17	8.03	-79	18	19.92		36.868897	-79.305533
4AMRR000.02	48.00	-79	49	24.00	Invalid Topo Map Num;	36.613333	-79.823333
4ANMR002.60	5.00	-79	59	15.00	Collocated with gauge 02070000	36.568056	-79.987500
4APAA000.71	1.34	-79	38	22.41		36.917039	-79.639558
4APAA000.71	1.34	-79	38	22.41		36.917039	-79.639558
4APDA000.35	44.10	-78	54	27.24		36.695583	-78.907567
4APEC002.42	18.00	-79	0	24.00		36.788333	-79.006667
4APGG008.87	45.61	-79	31	27.59	gage 02058400 RU37, CHANGED TO TREND 2009	36.946003	-79.524331
4APGG030.62	4.00	-79	43	4.00		36.934444	-79.717778
4APGG052.73	48.00	-79	51	37.00	RU30, Gage: 02056900	36.996667	-79.860278
4APGG068.49	43.00	-79	57	44.00		36.961944	-79.962222
4APGG077.15	39.62	-80	3	6.13		36.977672	-80.051703
4APGG077.15	39.62	-80	3	6.13		36.977672	-80.051703

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
4ARAB000.52	58.00	-79	16	53.00		37.099444	-79.281389
4ARAB003.64	25.20	-79	16	6.20		37.057000	-79.268389
4ARAC000.92	6.00	-78	53	11.00		36.701667	-78.886389
4ARCC008.86	19.90	-80	20	5.38		36.805528	-80.334828
4AREE000.80	46.00	-79	56	14.00		36.729444	-79.937222
4ARFK000.20	48.00	-79	26	1.00		36.846667	-79.433611
4ARNF013.60	9.00	-80	21	10.00	L02;	37.185833	-80.352778
4AROA012.08	23.00	-78	12	34.00	Old Gage# 02079000	36.606389	-78.209444
4AROA043.14	1.00	-78	36	51.00		36.666944	-78.614167
4AROA059.12	40.00	-78	41	14.00	gage 02066000	36.827778	-78.687222
4AROA067.91	55.00	-78	44	26.00	Gage# 02066000	36.915278	-78.740556
4AROA097.46	25.00	-78	57	5.00	Gage# 02062500	37.040278	-78.951389
4AROA129.55	18.00	-79	17	44.00	Gage# 02060500	37.105000	-79.295556
4AROA140.66	30.00	-79	24	15.00		37.091667	-79.404167
4AROA145.34	23.00	-79	26	47.00		37.056389	-79.446389
4AROA158.22	30.00	-79	32	10.00		37.041667	-79.536111
4AROA163.76	30.00	-79	35	0.00		37.041667	-79.583333
4AROA167.34	5.00	-79	36	20.00		37.068056	-79.605556
4AROA175.63	44.00	-79	40	1.00		37.145556	-79.666944
4AROA180.21	55.00	-79	42	8.00		37.148611	-79.702222
4AROA183.64	28.00	-79	43	15.00		37.191111	-79.720833
4AROA192.94	57.00	-79	48	12.00		37.215833	-79.803333
4AROA196.05	58.00	-79	50	19.00		37.216111	-79.838611
4AROA198.08	19.50	-79	50	42.90	Longitude corrected (to -79) 17Jun09 - DHS	37.238750	-79.845250
4AROA199.20	17.00	-79	52	14.00	RU14 CHANGED TO TREND 2009	37.254722	-79.870556
4AROA202.20	52.00	-79	54	55.00	Gage: 02055000	37.264444	-79.915278
4AROA227.42	13.00	-80	12	33.00	Gage: 02054500	37.236944	-80.209167
4AROC001.00	36.00	-78	41	9.00		36.893333	-78.685833
4ASDA000.67	30.48	-79	54	47.06		36.958467	-79.913072
4ASMR016.09	15.00	-80	7	47.00	Collocated with gauge 02069700 - South Mayo River near Nettleridge, Va.; Survey Program changed form AQ to TM in Yearly Runs Schedule on 7/3/02.	36.570833	-80.129722
4ASNA000.20	30.00	-79	1	39.00	Dangerous narrow bridge! Recommend not sampling here.	36.825000	-79.027500
4ASNW000.60	24.00	-79	36	13.00	RU35, CHANGED TO TREND 2009	36.923333	-79.603611
4ASRE007.90	31.00	-79	44	46.00	RD30	36.558611	-79.746111
4ASRE019.00	53.00	-79	49	23.00	Invalid Topo Map Num	36.614722	-79.823056

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
4ASRE033.19	4.00	-79	55	59.00	RD24, Gage: 02072500 or 02073000	36.701111	-79.933056
4ASRE043.54	15.00	-80	0	33.00	RD22, Gage: 02072000	36.787500	-80.009167
4ASRE075.69	45.00	-80	14	53.00	Gage: 02071530	36.779167	-80.248056
4ASRV000.20	22.00	-79	25	13.00	used in SS#055180 tmdl study	36.589444	-79.420278
4ASRV022.99	22.00	-79	36	53.00		36.739444	-79.614722
4ASRW002.32	48.00	-79	32	7.00		36.763333	-79.535278
4ATEL001.02	4.00	-79	55	37.00	RU22, CHANGED TO TREND 2009	37.067778	-79.926944
4ATKR000.08	2.80	-79	54	15.40		37.267444	-79.904278
4ATKR000.69	31.00	-79	54	28.00	Biomon sample in fall 2008 for CO nutrient criteria study.	37.275278	-79.907778
4ATKR000.69	31.00	-79	54	28.00	Biomon sample in fall 2008 for CO nutrient criteria study.	37.275278	-79.907778
4ATKR009.30	21.00	-79	55	46.00		37.355833	-79.929444
4ATKR014.16	3.60	-79	55	12.40	VASOS validation site	37.401000	-79.920111
4ATMA001.46	47.60	-79	32	52.83		36.913222	-79.548008
4ATRR001.92	3.00	-78	55	39.00	also included in the Banister River TMDL study	36.800833	-78.927500
4AWFC002.12	23.00	-78	40	12.00		37.006389	-78.670000
4AWLF000.09	4.04	-79	35	13.79		37.267789	-79.587164
4AWOR000.34	41.90	-79	52	52.00	Station established for TMDLmonitoring 2015-16.	37.261639	-79.881111
4AWOR000.34	41.90	-79	52	52.00	Station established for TMDLmonitoring 2015-16.	37.261639	-79.881111
4AWTH000.40	28.00	-79	32	8.00		37.057778	-79.535556
4AXCN000.31	36.00	-79	16	15.00		37.126667	-79.270833
4AXUO000.49	40.18	-79	36	19.35		37.111161	-79.605375
4AXUO000.49	40.18	-79	36	19.35		37.111161	-79.605375
4BLOV007.92	53.00	-80	37	43.00		36.564722	-80.628611
4BPAU007.19	3.00	-80	42	2.00		36.567500	-80.700556
4BSTE007.99	34.00	-80	44	26.00		36.542778	-80.740556
5AANG004.08	30.49	-77	15	22.18		36.691803	-77.256161
5AASM000.89	9.10	-77	5	46.60		36.752528	-77.096278
5AASM016.95	7.16	-77	8	30.97	Coord. DHS 1Mar01; FIPS corrected 22Aug01 - DHS	36.951989	-77.141936
5ABHC003.73	45.90	-78	7	35.32	; Coord. DHS 1Mar01	36.996083	-78.126478
5ABKH003.89	18.18	-77	9	33.65		36.721717	-77.159347
5ABLS001.58	28.00	-77	8	37.00	;	37.041111	-77.143611
5ABLW009.14	33.00	-76	53	39.00	Watershed K36 Mouth Station	36.625833	-76.894167
5ABLW009.80	6.00	-76	53	43.00		36.635000	-76.895278
5ABLW012.28	36.00	-76	54	57.00	Long changed from 58" to 57" (WTH 3/1/12)	36.660000	-76.915833

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
5ABLW013.16	27.00	-76	54	59.00	Need to modify coords - now identical to 5ABLW013.14 (effluent!)	36.674167	-76.916389
5ABLW014.28	50.00	-76	55	4.00		36.680556	-76.917778
5ABLW014.88	9.00	-76	55	15.50	Long changed from 18" to 15.5" (WTH 3/1/12)	36.685833	-76.920972
5ABLW016.27	47.00	-76	54	48.00		36.696389	-76.913333
5ABLW022.84	0.00	-76	55	1.00	gage 02049500	36.733333	-76.916944
5ABLW040.22	6.00	-76	50	8.00	Watershed K33 Mouth Station	36.868333	-76.835556
5ABLW058.22	31.00	-76	52	31.00	At gauging station - 02047500;	37.025278	-76.875278
5ABLW074.66	50.00	-77	3	33.00		37.063889	-77.059167
5ABSK000.60	42.32	-77	37	50.73	2009 Buckskin Cr bacterial TMDL site	36.895089	-77.630758
5ABSK004.32	33.00	-77	38	17.20	Coord. - DHS - 11May01	36.925833	-77.638111
5ABSK007.40	30.20	-77	39	24.80	2009 Buckskin bacterial TMDL site	36.958389	-77.656889
5ABSK008.75	19.40	-77	40	6.70	2009 Buckskin bacterial TMDL site	36.972056	-77.668528
5ABSK011.17	44.08	-77	41	51.60	2009 Buckskin Cr bacterial TMDL site	36.995578	-77.697667
5ACHS003.42	29.00	-78	16	48.00		36.974722	-78.280000
5ACPH006.00	50.00	-77	2	45.60	When field sheets printed prior to 11/2/01, Rt. # was in error. It was Rt. 603, and should have been Rt. 615. Also previously called PL-3A	37.013889	-77.046000
5ACYP001.66	9.00	-77	20	18.00	2007 bact TMDL	36.535833	-77.338333
5ACYS001.92	10.90	-76	57	52.85		36.769694	-76.964681
5ADMR008.42	4.00	-77	7	6.00		36.617778	-77.118333
5AFON014.38	38.00	-77	32	9.00	;	36.560556	-77.535833
5AFTS002.93	50.28	-77	17	12.60		36.597300	-77.286833
5AHAY000.38	2.00	-77	51	29.00	2008 Meherrin R and Great Cr bacterial TMDL site	36.717222	-77.858056
5AHRA002.92	3.00	-77	28	22.00		37.117500	-77.472778
5AHUR001.91	16.00	-77	56	22.00		37.004444	-77.939444
5AJCK004.81	17.00	-77	32	3.00	2009 AW site, trib to Fontaine Cr in NC; NC Rt # corrected 18Mar09 - DHS	36.521389	-77.534167
5ALNT004.68	47.00	-78	3	2.00		37.063056	-78.050556
5ALTD005.10	31.00	-77	1	43.00		36.908611	-77.028611
5AMHN023.40	38.00	-77	9	2.00	Watershed K13 Mouth Station	36.527222	-77.150556
5AMHN052.34	23.80	-77	32	28.90	GAGE 02052000	36.689944	-77.541361
5AMHN082.13	4.62	-77	55	28.81	gage 02051500 Coord. - DHS - 11May01	36.717950	-77.924669
5AMMR000.69	19.00	-78	20	30.00	;	36.855278	-78.341667
5AMSN001.62	17.10	-77	40	42.60	for 2007 wateshed cycle	36.854750	-77.678500
5AMSN003.24	33.70	-77	41	36.20	2013 Nottoway and tribs bacterial TMDL station	36.842694	-77.693389

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
5AMSP000.16	25.31	-77	4	56.50		36.673697	-77.082361
5ANMR013.95	14.00	-78	19	18.00	Gage# 02051000	36.937222	-78.321667
5ANTT002.96	22.35	-76	59	41.78		36.722875	-76.994939
5ANTW003.30	0.80	-76	56	47.90	Watershed K30 Mouth Station	36.566889	-76.946639
5ANTW015.99	9.00	-77	0	13.00	Watershed K28 Mouth Station	36.652500	-77.003611
5ANTW035.44	5.00	-77	9	56.00	02047000 / NOTTOWAY RIVER NEAR SEBRELL, VA Watershed K27 Mouth Station	36.768056	-77.165556
5ANTW078.20	56.30	-77	24	1.90	Dangerous station....use dissgression.	36.898972	-77.400528
5ANTW109.02	45.00	-77	43	59.90	gage 02044500 Coord. DHS 1Mar01 incorrect river mile assigned to station 5ANTW105.67 all data moved to 5ANTW109.02	36.945833	-77.733306
5ANTW134.52	58.00	-78	3	2.00		37.016111	-78.050556
5ANTW142.08	46.00	-78	8	59.00		37.046111	-78.149722
5ANTW143.06	45.00	-78	8	58.00		37.045833	-78.149444
5ANTW155.06	57.00	-78	14	7.00		37.115833	-78.235278
5APNS001.15	48.00	-77	9	22.00	;	37.030000	-77.156111
5ARKN006.40	30.84	-76	46	23.80	gage 02043200 Watershed K34 Mouth Station, Coord. - DHS 1Mar01 (FIPS code 159 Richmond Co. changed to 093 Isle of Wight Co.; HUC code 02080104 changed to 03010202; Topo map 147A Tappahannock changed to 037A Raynor - JSH 9/10/03)	36.958567	-76.773278
5AROW004.72	8.00	-77	24	7.00	2009 AW site	37.002222	-77.401944
5AROW013.14	26.00	-77	28	10.00		37.090556	-77.469444
5ASCK006.96	32.00	-76	55	18.00	Watershed K35 Mouth Station	36.858889	-76.921667
5ASTG002.18	48.00	-77	41	57.00		36.896667	-77.699167
5ASTG005.96	11.80	-77	44	13.30	; Coord. DHS 1Mar01	36.869944	-77.737028
5ASTG013.22	55.70	-77	49	51.80		36.882139	-77.831056
5ASTN008.78	24.00	-76	51	40.00	Watershed K38 Mouth Station, Ambient trend + biomonitoring	36.556667	-76.861111
5ASTO001.20	0.20	-77	23	34.30		36.950056	-77.392861
5ASYC003.90	12.00	-78	4	54.00		36.986667	-78.081667
5ATRE008.48	5.50	-77	13	40.76	lat/long corrected 11/13/03-JSH; NWBD CU42 - Three Creek-Hornet Swamp (upper end)	36.734861	-77.227989
5ATRE016.02	17.00	-77	18	34.00	Ambient trend + biomonitoring; NWBD CU39 - Three Creek-Otterdam Swamp (lower end)	36.721389	-77.309444
5ATRR002.50	34.00	-77	11	9.00		36.576111	-77.185833
5AWAC000.03	15.30	-76	54	40.60		36.670917	-76.911278
5AWAQ001.40	8.00	-77	44	10.00		36.918889	-77.736111
5AWAQ019.29	15.50	-77	57	56.30	2013 Nottoway and tribs bacterial TMDL station	36.920972	-77.965639
5AWAQ022.17	27.00	-78	0	38.00	USS SBJ FARM; FORMERLY CALLED STATION PL-12B	36.924167	-78.010556
5AWKS001.00	35.00	-77	9	7.00		37.093056	-77.151944

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
5AXAD001.59	12.00	-77	42	35.00	2009 Buckskin Creek bacterial TMDL site	36.986667	-77.709722
5AXHW000.38	16.17	-77	40	31.65	2009 Buckskin bacterial TMDL site, below McKenney Hunt Club Pond	36.971158	-77.675458
5AXHX001.19	43.03	-77	39	19.42	2009 Buckskin bacterial TMDL site	36.928619	-77.655394
5AXHY001.08	52.10	-77	40	17.50	2009 Buckskin Cr bacterial TMDL site	36.947806	-77.671528
5BBBC000.76	46.89	-75	59	2.46	Coord. DHS 1Mar01	36.679692	-75.984017
5BBKW002.50	27.90	-76	5	5.70		36.607750	-76.084917
5BBKY000.99	45.40	-75	54	47.40		36.562611	-75.913167
5BBKY003.47	50.40	-75	58	53.90		36.580667	-75.981639
5BBKY006.37	5.40	-75	59	13.20		36.634833	-75.987000
5BBKY006.48	49.20	-75	55	12.20		36.647000	-75.920056
5BHPC000.00	50.60	-75	58	1.10		36.714056	-75.966972
5BHPC001.46	58.23	-75	58	15.83	Coord. DHS 1Mar01	36.732842	-75.971064
5BIND001.15	12.70	-76	10	2.30		36.586861	-76.167306
5BMDY000.00	42.00	-75	58	20.00		36.711667	-75.972222
5BMLD001.92	54.80	-76	4	32.50		36.581889	-76.075694
5BNLR013.61	4.00	-76	6	1.00		36.717778	-76.100278
5BNTW007.49	2.20	-76	9	8.00	Watershed K40 Mouth Station; coords adjusteed 19Mar09 - DHS	36.550611	-76.152222
5BNTW008.97	14.00	-76	9	7.00		36.570556	-76.151944
5BNTW009.49	17.00	-76	9	45.00		36.571389	-76.162500
5BNTW010.23	3.00	-76	10	25.00		36.567500	-76.173611
5BNTW011.90	1.10	-76	11	55.50		36.566972	-76.198750
5BNTW012.86	18.00	-76	12	33.00		36.571667	-76.209167
5BNWN000.00	7.33	-75	59	35.84	Coord. DHS 1Mar01	36.635369	-75.993289
5BNWN001.84	59.00	-76	1	0.00		36.649722	-76.016667
5BPCT001.79	24.00	-76	6	0.00		36.673333	-76.100000
5BSHB000.57	27.60	-75	55	43.30		36.691000	-75.928694
5BWNC001.73	45.00	-76	2	17.00		36.695833	-76.038056
5BWNC003.65	16.00	-76	2	3.00	Collocated with gauge 02043200	36.721111	-76.034167

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
5BWNC010.02	38.31	-76	4	12.21	Coord. DHS 1Mar01 Formerly station id 5BWNC010.02	36.793975	-76.070058
5BXAM000.60	27.00	-76	12	8.00		36.574167	-76.202222
5BXCK000.00	34.00	-76	23	6.00	Feeder ditch at Intracoastal Waterway, Arbuckle Landing (Rt 17) - DHS	36.592778	-76.385000
6AABR000.71	3.00	-82	11	2.00	Class IV	37.117500	-82.183889
6ABLD000.90	1.00	-82	30	41.00	NWBD=BS32, Class= IV	37.066944	-82.511389
6ACNR009.17	8.00	-82	24	36.00	Class IV 4.2 miles below gaging station 03208950	37.152222	-82.410000
6ACNR009.17	8.00	-82	24	36.00	Class IV 4.2 miles below gaging station 03208950	37.152222	-82.410000
6ACNR011.66	10.30	-82	25	33.20	Class IV	37.136194	-82.425889
6ACNR017.24	55.00	-82	28	24.00	Class IV	37.098611	-82.473333
6ACNR021.72	48.00	-82	29	24.00	Class IV	37.063333	-82.490000
6ADIS014.33	31.00	-81	54	19.00	Class V	37.241944	-81.905278
6ADOT000.46	6.00	-82	32	47.00	Class IV	37.051667	-82.546389
6AFOX001.69	33.00	-82	9	58.00	2014 Biological reference site	37.159167	-82.166111
6AFOX001.69	33.00	-82	9	58.00	2014 Biological reference site	37.159167	-82.166111
6AFOX001.69	33.00	-82	9	58.00	2014 Biological reference site	37.159167	-82.166111
6AGRF000.56	55.00	-82	0	29.00		37.181944	-82.008056
6AGRF002.36	45.00	-82	1	1.00	Class IV	37.162500	-82.016944
6AKOX006.52	1.00	-82	3	6.00	Class IV; coord. DHS 1Mar01; changed from AWSHD to ATRND 15Aug04 - DHS This station was previously known as 6AKOX008.11 changed Nov. 2004.	37.483611	-82.051667
6ALEV131.52	54.00	-82	12	20.00	Class IV 4189 FEET DOWNSTREAM OF GAGE 03207800	37.348333	-82.205556
6AMCR005.94	26.00	-82	21	5.00	Class IV	37.173889	-82.351389
6APNR001.49	13.00	-82	20	40.00	Class VI	37.236944	-82.344444
6ARSS014.15	53.95	-82	19	21.54	Class V; near USGS gage SUM OF GAGES 03208500 AND 03209000.	37.298319	-82.322650
6ARSS024.30	11.00	-82	18	9.00	Class IV; near USGS gage 03208500.	37.219722	-82.302500
6ARSS047.10	42.00	-82	4	13.00	Class IV	37.078333	-82.070278
6BBLC000.19	12.00	-81	55	21.00	NWBD=TC05	37.070000	-81.922500
6BBUC000.24	51.00	-82	32	6.00	Class V	36.930833	-82.535000
6BCAV000.05	49.00	-81	33	3.00	NWBD=TC01	37.130278	-81.550833
6BCLN189.10	9.90	-83	2	28.90	Co-located monitoring with Tennessee	36.569417	-83.041361
6BCLN206.70	11.00	-82	49	15.00	Class IV; near USGS gage 03527000.	36.619722	-82.820833
6BCLN206.70	11.00	-82	49	15.00	Class IV; near USGS gage 03527000.	36.619722	-82.820833
6BCLN219.26	29.30	-82	39	6.90	NWBD=TC27	36.708139	-82.651917
6BCLN227.25	57.10	-82	34	58.10	NWBD=TC27	36.765861	-82.582806

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
6BCLN237.33	52.90	-82	27	43.50	Class IV	36.831361	-82.462083
6BCLN256.31	50.00	-82	17	33.00		36.897222	-82.292500
6BCLN271.50	35.70	-82	9	18.30	Class IV; near USGS gage 03524000.	36.943250	-82.155083
6BCLN271.50	35.70	-82	9	18.30	Class IV; near USGS gage 03524000.	36.943250	-82.155083
6BCLN279.43	3.20	-82	4	45.80		36.967556	-82.079389
6BCLN321.13	11.50	-81	47	0.00	Class IV; near USGS gage 03521500.	37.086528	-81.783333
6BCLN335.61	8.00	-81	39	25.00	NWBD=TC02	37.102222	-81.656944
6BCOP007.97	37.00	-82	39	0.00	Class IV	36.660278	-82.650000
6BCRC002.17	24.00	-82	35	32.00		36.923333	-82.592222
6BEKG008.48	57.00	-81	57	56.00	NWBD=TC12, Class=IV	36.932500	-81.965556
6BGUE006.50	46.20	-82	27	22.80	Class IV; historical data available prior to September 1999, station was temporarily moved to 6BGUE000.05 from 1/11/99 to 7/14/99.;	36.929500	-82.456333
6BGUE006.50	46.20	-82	27	22.80	Class IV; historical data available prior to September 1999, station was temporarily moved to 6BGUE000.05 from 1/11/99 to 7/14/99.;	36.929500	-82.456333
6BGUE021.41	12.80	-82	36	9.20	Class IV	36.936889	-82.602556
6BHES000.05	29.00	-81	55	45.00	NWBS= TC05	37.058056	-81.929167
6BLTL003.31	51.00	-82	4	44.00	Class IV	36.897500	-82.078889
6BOBE004.78	48.00	-82	32	21.00		36.730000	-82.539167
6BPAT000.13	18.00	-82	52	9.00	NWBD=TC31	36.688333	-82.869167
6BPLL002.55	7.00	-82	45	55.00	Class IV	36.868611	-82.765278
6BPOW138.91	13.00	-83	8	14.00	Class IV; near USGS gage 03531500.	36.653611	-83.137222
6BPOW179.20	8.60	-82	46	32.80	gage 03529500 Class IV; historically this station ID was 6BPOW180.78. Corrected March 10, 2004. Formerly known as 6BPOW180.78.	36.869056	-82.775778
6BPOW179.20	8.60	-82	46	32.80	gage 03529500 Class IV; historically this station ID was 6BPOW180.78. Corrected March 10, 2004. Formerly known as 6BPOW180.78.	36.869056	-82.775778
6BPOW179.20	8.60	-82	46	32.80	gage 03529500 Class IV; historically this station ID was 6BPOW180.78. Corrected March 10, 2004. Formerly known as 6BPOW180.78.	36.869056	-82.775778
6BPOW179.20	8.60	-82	46	32.80	gage 03529500 Class IV; historically this station ID was 6BPOW180.78. Corrected March 10, 2004. Formerly known as 6BPOW180.78.	36.869056	-82.775778
6BPWL020.93	36.00	-82	53	41.00		36.843333	-82.894722
6BRIN001.84	22.00	-82	43	12.00	Class IV	36.939444	-82.720000
6BSRA000.10	39.00	-83	3	10.00	Class IV	36.777500	-83.052778
6BSRA000.11	40.00	-83	3	12.00	Class IV	36.777778	-83.053333
6BSRA001.11	1.90	-83	3	18.10	Class IV	36.783861	-83.055028
6BSRA003.22	22.00	-83	3	22.00	Class IV	36.806111	-83.056111
6BSRA003.62	45.00	-83	3	12.00	Class IV	36.812500	-83.053333

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
6BSRA004.16	3.00	-83	2	51.00	Class IV	36.817500	-83.047500
6CABR001.00	28.00	-82	17	1.00	Class IV; This site was previously a benthic monitoring site; sampled last on 9/27/1995	36.691111	-82.283611
6CBEV020.86	55.00	-82	7	59.00	Class IV; station collocated with gauge 03478400; Station id changed from 6CBEV021.07 due to incorrect river mile assignment. Station moved approx. 100 yds. downstream to 6CBEV020.82 due to influence of Goose Creek tributary. Effective on 2/11/02.	36.631944	-82.133056
6CBEV022.29	1.00	-82	6	35.00	Class IV	36.650278	-82.109722
6CBYS000.08	12.00	-81	47	47.00	Class IV	36.736667	-81.796389
6CCED000.04	53.00	-81	49	50.00	Class IV	36.714722	-81.830556
6CCED001.01	30.00	-81	50	1.00	Class IV	36.725000	-81.833611
6CDUT000.14	12.00	-81	20	49.00	nwbd=TH08	36.886667	-81.346944
6CFIF000.96	50.40	-81	57	42.70		36.647333	-81.961861
6CHAL000.75	59.00	-81	47	54.00		36.749722	-81.798333
6CHAL002.60	49.00	-81	48	15.00		36.763611	-81.804167
6CHTO000.24	22.00	-81	43	49.00	Class IV; watershed station in Phase 3.	36.772778	-81.730278
6CHUN004.76	13.00	-81	31	21.00	Class V	36.870278	-81.522500
6CMFH013.21	48.00	-81	49	8.00	Class IV; near USGS gage 03475000.	36.713333	-81.818889
6CMFH033.40	4.00	-81	37	1.00	03474000 / M F HOLSTON RIVER AT SEVEN MILE FORD, VA Class IV	36.817778	-81.616944
6CNFH008.78	32.00	-82	34	2.70	Class IV; near USGS gage 03490000 PERIOD OF RECORD 1931 TO 1981	36.608889	-82.567417
6CNFH085.20	26.00	-81	44	59.00	Class IV GAGE 03488000	36.890556	-81.749722
6CNFH098.47	29.90	-81	37	33.90	Class IV	36.924972	-81.626083
6CNOR000.14	19.00	-82	14	43.00	Class IV	36.721944	-82.245278
6CPLU000.02	43.00	-81	44	43.00		36.795278	-81.745278
6CSFH075.61	38.00	-81	51	31.00	03473000 / S F HOLSTON RIVER NEAR DAMASCUS, VA Class IV	36.643889	-81.858611
6CSFH097.42	38.00	-81	37	53.00	Class IV; near USGS gage 03471500.	36.760556	-81.631389
6CTAT000.50	52.00	-81	47	27.00		36.747778	-81.790833

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
6CXEO000.25	19.00	-82	15	37.00	Class IV	36.638611	-82.260278
7-ASC003.23	0.00	-75	21	3.55	NWBD AO03 - Assateague Channel	37.916667	-75.350986
7-ASW003.36	34.00	-75	31	31.00		37.842778	-75.525278
7-BBY002.88	51.00	-76	2	16.00		36.897500	-76.037778
7-CCH000.43	52.40	-76	0	58.70		37.264556	-76.016306
7-CHS000.84	54.42	-76	24	33.16	Lat/long corrected from 37 11 2, 76 25 0 on 3/6/13 WTH	37.181783	-76.409211
7-COC001.61	14.00	-76	16	46.40		37.837222	-76.279556
7-CRY000.59	44.00	-75	59	38.00		36.878889	-75.993889
7-DEP001.38	11.10	-75	45	2.10		37.769750	-75.750583
7-DRN010.48	1.00	-76	41	45.00	Collocated with gauge 01669520. CBP non-tidal site.	37.633611	-76.695833
7-DRN010.48	1.00	-76	41	45.00	Collocated with gauge 01669520. CBP non-tidal site.	37.633611	-76.695833
7-DRN015.51	6.00	-76	43	36.00	Mercury source assessment special study station 2004. Former WQ data from 6/6/2001 to 5/22/2003 listed at this station were migrated to correct station ID 7-DRN024.19 in June 2004.	37.685000	-76.726667
7-EBL000.01	12.00	-76	4	25.00		36.886667	-76.073611
7-EBL002.54	20.00	-76	3	50.00		36.855556	-76.063889
7-FLL002.46	33.00	-75	37	56.00		37.692500	-75.632222
7-GAR001.80	33.00	-75	33	31.00		37.775833	-75.558611
7-HLD002.67	40.00	-75	36	31.00		37.927778	-75.608611
7-HUG001.24	0.60	-75	58	5.80	Coord. DHS 1Mar01	37.416833	-75.968278
7-HUN001.88	1.00	-75	42	10.00		37.783611	-75.702778
7-IND002.26	2.00	-76	21	0.00		37.700556	-76.350000
7-KNS000.40	58.00	-76	0	40.00	PF station N37 16 55; W76 00 30, 2004 HAB	37.282778	-76.011111
7-LAS000.06	31.00	-76	9	44.00		36.891944	-76.162222
7-LAS001.03	0.00	-76	9	2.00		36.883333	-76.150556
7-LKN002.77	31.00	-76	0	34.00		36.858611	-76.009444
7-LNC000.68	57.00	-75	59	54.00		36.865833	-75.998333
7-LOB001.79	5.00	-76	3	40.00		36.834722	-76.061111
7-LTM000.80	0.00	-75	27	2.00		37.950000	-75.450556

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
7-LTR000.04	20.00	-76	10	2.00	Coords modified 12Feb02 - DHSmith; Coords corrected 14Aug02, in accordance with request from RKE at TRO - DHS	36.905556	-76.167222
7-LTR000.95	40.00	-76	9	46.00		36.894444	-76.162778
7-MCR002.00	54.00	-75	57	12.00		37.215000	-75.953333
7-MLF002.40	36.00	-76	18	14.00		37.493333	-76.303889
7-NSS001.62	36.00	-75	56	9.00	Changed from stream to estuary - 08Apr04 DHS	37.476667	-75.935833
7-OCH003.82	1.00	-75	52	35.00	2004 HAB	37.550278	-75.876389
7-OCN004.96	42.50	-75	45	21.90	2004 HAB	37.711806	-75.756083
7-PAR003.09	55.00	-75	37	51.00	Ambient permit + biomonitoring	37.731944	-75.630833
7-PET000.80	49.00	-75	32	42.00	Ambient permit + biomonitoring	37.846944	-75.545000
7-POQ004.12	16.00	-76	26	39.00		37.137778	-76.444167
7-PRT001.30	51.00	-75	48	29.00		37.514167	-75.808056
7-PUN002.12	53.00	-75	49	44.00		37.664722	-75.828889
7-SBB000.17	46.00	-75	35	30.00	Ambient permit + biomonitoring	37.912778	-75.591667
7-TAL000.80	48.00	-75	55	16.00		37.330000	-75.921111
7-TAY003.11	0.10	-75	48	29.40	CB NON TIDAL	37.633361	-75.808167
7-THA000.76	35.70	-76	7	29.10		36.843250	-76.124750
7-THG000.36	2.00	-75	59	7.00		37.367222	-75.985278
7-UPS001.97	53.30	-75	43	54.30		37.548139	-75.731750
7-WES000.62	18.00	-76	6	25.00		36.888333	-76.106944
7-WES002.58	43.00	-76	6	56.00		36.861944	-76.115556
7-XAE001.42	1.50	-75	33	0.10		37.983750	-75.550028
7-XCY000.46	58.00	-76	29	0.00		37.866111	-76.483333
8-AYL002.27	45.72	-77	6	2.75		37.779367	-77.100764
8-BLF001.48	40.02	-77	38	22.33	watershed station CY17 - jst	38.127783	-77.639536
8-CLC003.48	18.00	-78	0	55.00	Lake station CY16/17 - jst	38.221667	-78.015278
8-CLC004.28	48.00	-78	1	27.00	Lake station CY16/17 - jst	38.230000	-78.024167
8-CON003.86	50.60	-77	51	18.00	Station created for SPMD work on Lake Anna (jst).	38.064056	-77.855000
8-CON003.86	50.60	-77	51	18.00	Station created for SPMD work on Lake Anna (jst).	38.064056	-77.855000
8-CON005.38	53.00	-77	52	49.00		38.064722	-77.880278
8-CON005.38	53.00	-77	52	49.00		38.064722	-77.880278

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
8-CON005.38	53.00	-77	52	49.00		38.064722	-77.880278
8-CRC001.82	17.20	-77	54	4.30	watershed station CY07/08; TMDL station CY17 - jst	38.088111	-77.901194
8-DKW000.12	3.00	-76	57	54.80	long changed JVP - 1/24/11	37.734167	-76.965222
8-DKW004.31	17.00	-76	58	22.00	Upstream of Berry Farm.;	37.788056	-76.972778
8-DKW005.73	27.00	-76	58	30.00		37.807500	-76.975000
8-DWD000.77	37.00	-76	59	5.00		37.793611	-76.984722
8-FEL000.19	27.00	-76	35	12.00		37.274167	-76.586667
8-FRK006.96	45.30	-78	1	45.20	Ambient probmon site CY14; ambient probmon CY17 - jst	37.912583	-78.029222
8-GMC002.19	46.30	-77	57	43.00	Watershed station FY01/03 & CY17; TMDL station FY04 (BST), CY08/09/10 - jst	38.096194	-77.961944
8-GNT001.54	14.00	-76	57	29.00		37.703889	-76.958056
8-HBS001.85	38.00	-77	27	58.00	Watershed station CY17 - jst	38.043889	-77.466111
8-HCS000.20	20.50	-78	2	59.40	water shed station FY01, CY13; TMDL station CY17 - jst	38.105694	-78.049833
8-HIK001.20	54.70	-78	0	9.80	Watershed station CY09/10; TMDL station CY17 - jst	38.115194	-78.002722
8-KNG004.46	24.00	-76	36	23.00		37.273333	-76.606389
8-LTL009.54	22.00	-77	30	49.00	CB NON TIDAL At gage 01671100.	37.872778	-77.513611
8-LTL009.54	22.00	-77	30	49.00	CB NON TIDAL At gage 01671100.	37.872778	-77.513611
8-LTL009.54	22.00	-77	30	49.00	CB NON TIDAL At gage 01671100.	37.872778	-77.513611
8-LTL030.55	28.33	-77	44	21.08	This station was established due to land access, riffle area, and Shreeve Order. The information to establish this station was obtained using DeLorme Topo Quads CD-rom on July 31, 2001	37.924536	-77.739189
8-MAR003.24	47.00	-77	11	9.00	trend station	37.913056	-77.185833
8-MAR011.09	24.22	-77	14	28.25	Watershed station CY17 - jst Biomonitoring station CY15/16 - LDF	37.990061	-77.241181
8-MKT001.04	27.00	-76	57	0.00		37.740833	-76.950000
8-MPN004.39	18.00	-76	47	36.00	CB CORE	37.571667	-76.793333
8-MPN017.46	13.00	-76	53	53.00		37.653611	-76.898056
8-MPN029.08	22.30	-77	1	26.30	CB CORE	37.722861	-77.023972
8-MPN039.10	9.00	-77	6	12.00		37.785833	-77.103333
8-MPN054.17	2.00	-77	9	54.00	CB RIVER INPUT MONITORING 0.37 mi downstream from 01674500; being collected by USGS	37.883889	-77.165000

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
8-MPN054.17	2.00	-77	9	54.00	CB RIVER INPUT MONITORING 0.37 mi downstream from 01674500; being collected by USGS	37.883889	-77.165000
8-MPN094.94	42.60	-77	23	9.60	CB NON TIDAL. Collocated USGS gage 01674000. Site moved from 8-MPN094.79 for access issues.	38.061833	-77.386000
8-MPN094.94	42.60	-77	23	9.60	CB NON TIDAL. Collocated USGS gage 01674000. Site moved from 8-MPN094.79 for access issues.	38.061833	-77.386000
8-MTA001.69	11.00	-77	28	53.00		38.103056	-77.481389
8-NAR005.42	0.00	-77	25	41.00	CB RIVER INPUT MONITORING ADD ON Collocated with gauge 01671020	37.850000	-77.428056
8-NAR005.42	0.00	-77	25	41.00	CB RIVER INPUT MONITORING ADD ON Collocated with gauge 01671020	37.850000	-77.428056
8-NAR047.69	10.00	-77	48	55.00	Lake Anna Station CY07/08/09/10/11/12/13/14/15/16/17	38.086111	-77.815278
8-NAR054.17	43.00	-77	53	11.00	Lake Anna Station CY08/09/10/11/13/15/16/17 - jst	38.111944	-77.886389
8-NAR058.53	10.00	-77	56	43.80	Lake Anna station Odd years CY11/13/17 - jst	38.119444	-77.945500
8-NAR061.09	20.00	-77	59	5.00		38.122222	-77.984722
8-NIR003.96	18.00	-77	31	9.00		38.171667	-77.519167
8-NIR012.99	55.00	-77	35	41.00	Lake station CY07, CY11, CY16/17 - jst	38.248611	-77.594722
8-NIR014.27	49.00	-77	36	51.00	Lake Station CY16/17 - jst	38.246944	-77.614167
8-PCT000.76	37.18	-77	20	36.80	Coord. DHS 2Mar01 USGS gauage 01674182	37.960328	-77.343556
8-PCT000.76	37.18	-77	20	36.80	Coord. DHS 2Mar01 USGS gauage 01674182	37.960328	-77.343556
8-PCT002.29	20.00	-77	22	5.00		37.955556	-77.368056
8-PMC002.13	35.60	-77	51	0.70	Lake Anna Station Odd years CY08/09/10/11/13/15/16/17 - jst	38.126556	-77.850194
8-PMC007.15	20.00	-77	53	42.00	Lake Anna station Odd years CY11/13/17 - jst	38.138889	-77.895000
8-PMC009.85	17.00	-77	57	3.00	Trend station; TMDL station FY04 (BST) - jst	38.154722	-77.950833
8-PMK006.36	30.00	-76	52	12.00	CB CORE	37.525000	-76.870000
8-PMK034.17	47.30	-77	1	19.90	CB CORE PLANKTON	37.579806	-77.022194
8-PMK048.80	2.00	-77	8	12.00		37.667222	-77.136667
8-PMK056.87	7.10	-77	10	59.90	Longterm trend station approximately 2.0 miles above new Totopotomoy STP outfall.	37.685306	-77.183306
8-PMK072.34	55.00	-77	17	22.00		37.715278	-77.289444
8-PMK082.34	4.00	-77	19	56.00	CB RIVER INPUT MONITORING Collocated with gauging station 01673000	37.767778	-77.332222
8-PMK082.34	4.00	-77	19	56.00	CB RIVER INPUT MONITORING Collocated with gauging station 01673000	37.767778	-77.332222

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
8-POR008.97	16.00	-77	35	43.00	CB NON TIDAL Collocated with 01673800	38.171111	-77.595278
8-POR008.97	16.00	-77	35	43.00	CB NON TIDAL Collocated with 01673800	38.171111	-77.595278
8-POR015.70	11.74	-77	38	23.28	This is a probabilistic station for 2004 (alternate EPA alias FW08VA010)	38.203261	-77.639800
8-POR015.70	11.74	-77	38	23.28	This is a probabilistic station for 2004 (alternate EPA alias FW08VA010)	38.203261	-77.639800
8-POR016.04	17.40	-77	38	0.00	watershed station CY09/10, ambient probmon CY15/17- jst	38.204833	-77.633333
8-QEN002.47	50.00	-76	39	3.00		37.297222	-76.650833
8-RDY004.39	56.00	-77	21	35.00	Watershed station CY17 - jst	37.882222	-77.359722
8-SAR001.11	0.00	-77	25	28.00	downstream of 01672500	37.800000	-77.424444
8-SAR035.05	21.00	-77	44	57.80	upstream of USGS gage 01672500.	37.772500	-77.749389
8-SAR068.57	55.20	-77	57	43.50	Station located in F03R but serves as a trend station for F02R as it is just downstream from the outlet of F02R; Lat/Long update JST Dec08	37.932000	-77.962083
8-SAR089.35	21.10	-78	8	21.00	Station located in F02R but serves as a trend station for F01R as it is just downstream from the outlet of F01R and upstream from any tributaries in F02. Watershed mouth station for F01?	38.005861	-78.139167
8-SAR093.47	28.20	-78	8	23.60	ambient probmon station CY13; TMDL station (ambient and biomonitoring) CY16/17 - jst	38.057833	-78.139889
8-SAR097.82	31.00	-78	11	24.00	TMDL station FY04 (BST); Special study station FY06; Watershed station CY07/08; TMDL station (ambient and biomonitoring) CY16/17 - jst	38.091944	-78.190000
8-SAR099.81	0.20	-78	11	54.50	TMDL station CY16/17 - jst	38.116722	-78.198472
8-SAR101.03	52.20	-78	12	28.90	special study station FY06; TMDL station (ambient and biolomonitoring) CY16/17 - jst	38.131167	-78.208028
8-STH004.37	9.00	-77	26	23.00		38.052500	-77.439722
8-TLR005.50	13.10	-77	41	52.60	Watershed station CY09/10 & CY17 ; Ambient station above Probmon site CY13 - jst	37.786972	-77.697944
8-TRY001.39	54.00	-77	53	34.00	Lake Anna station Odd years CY11/13/17 - jst	38.148333	-77.892778
8-XDN000.12	37.11	-76	58	5.85	; Coord. DHS 2Mar01	37.726975	-76.968292
8-XJG000.08	25.00	-76	58	25.20	Garnett/Dickeys Bacterial TMDL site 2011	37.806944	-76.973667
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK001.64	56.00	-76	26	0.00	CB CORE	37.232222	-76.433333
8-YRK011.14	30.00	-76	34	13.00	CB CORE	37.291667	-76.570278
8-YRK022.70	6.00	-76	41	36.00	CB CORE	37.418333	-76.693333
8-YRK031.39	24.00	-76	47	18.00	CB CORE PLANKTON	37.506667	-76.788333
9-ADR000.13	26.62	-80	52	10.15	Coords. DHS 2Mar01	37.374061	-80.869486
9-BCK015.88	2.22	-80	45	16.41	Site is being sampled as a targeted stressed ProbMon site in BRRO-R in 2012. In the past, this station has been sampled for benthic TMDL project.	37.133950	-80.754558
9-BFK000.02	34.00	-81	18	19.00		37.276111	-81.305278
9-BIC000.14	45.00	-80	31	15.00	Possible Biomon reference station for 2014	36.995833	-80.520833
9-BMK001.11	7.97	-80	41	26.64	Sampled for biological reference conditions in 2011 as well as AWQM.	36.985547	-80.690733
9-BPB000.02	18.00	-81	16	34.00		37.255000	-81.276111

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
9-BPB000.44	6.00	-81	16	17.00	Class IV, NWBD=NE86	37.251667	-81.271389
9-BPB001.51	39.00	-81	15	28.00		37.244167	-81.257778
9-BPB003.17	25.00	-81	13	59.00	Part of RARE study in cooperation with WVDEP.	37.240278	-81.233056
9-BST065.01	23.58	-81	18	43.00	Class IV; Lower end of rail yard/Cundiff property	37.289883	-81.311944
9-BST066.80	18.00	-81	18	19.00	Class IV	37.271667	-81.305278
9-BST066.80	18.00	-81	18	19.00	Class IV	37.271667	-81.305278
9-BST066.94	28.56	-81	18	20.10	Class IV	37.274600	-81.305583
9-BST069.12	33.00	-81	16	57.00		37.259167	-81.282500
9-BST069.46	47.94	-81	16	54.84	Class IV	37.263317	-81.281900
9-BST070.29	14.00	-81	16	39.50	Class IV	37.253889	-81.277639
9-BST072.65	24.00	-81	16	39.00	Class IV	37.240000	-81.277500
9-BST073.46	6.80	-81	17	23.80	Class IV	37.235222	-81.289944
9-BST082.60	50.00	-81	21	45.00	Class IV	37.213889	-81.362500
9-CBC001.00	11.00	-80	30	54.00		37.153056	-80.515000
9-CNL000.01	25.00	-80	34	5.00		37.140278	-80.568056
9-DDD001.00	42.00	-80	19	53.00	NE51	36.928333	-80.331389
9-DEF000.34	20.00	-81	10	38.00	Class VI	36.772222	-81.177222
9-HCC005.57	37.00	-81	11	43.00	Class VI; sample on left side of bridge.	37.126944	-81.195278
9-LRV009.11	15.00	-80	33	25.00	NE55	37.037500	-80.556944
9-LRV044.49	56.89	-80	19	30.55		36.965803	-80.325153
9-LRY007.02	26.10	-80	34	24.60		37.373917	-80.573500
9-LWK000.77	48.00	-80	44	2.00		37.196667	-80.733889
9-MCR000.20	39.00	-80	58	33.00		36.644167	-80.975833
9-MFK000.11	29.00	-81	18	46.00		37.274722	-81.312778
9-MLC001.53	28.67	-80	30	13.26	NE56	37.057964	-80.503683
9-NEW030.15	20.00	-80	51	43.00	Collocated with gage 03176500	37.372222	-80.861944
9-NEW066.90	54.00	-80	33	55.00	NE62	37.198333	-80.565278
9-NEW070.80	40.20	-80	31	1.20	Sentinal boatable survey 2011, 2013, 2015	37.194500	-80.517000
9-NEW081.72	19.00	-80	34	30.00	NE57, Gage: 03171000	37.138611	-80.575000
9-NEW087.14	28.00	-80	35	17.00		37.074444	-80.588056
9-NEW089.34	9.00	-80	36	53.00		37.052500	-80.614722
9-NEW092.66	58.00	-80	39	23.00		37.066111	-80.656389
9-NEW098.32	9.00	-80	40	59.00	NE43, Historically surface collections made year round.	37.002500	-80.683056
9-NEW098.32	9.00	-80	40	59.00	NE43, Historically surface collections made year round.	37.002500	-80.683056
9-NEW107.51	11.00	-80	44	46.00	Class IV; near USGS gage 03168000.	36.936389	-80.746111
9-NEW127.49	8.00	-80	57	7.00	Class IV; near USGS gage 03165500.	36.835556	-80.951944
9-NEW127.49	8.00	-80	57	7.00	Class IV; near USGS gage 03165500.	36.835556	-80.951944
9-NEW148.23	47.00	-80	58	40.00	Class IV; near USGS gage 03164000.	36.646389	-80.977778
9-PBC008.61	22.00	-81	9	51.00	NWBD=NE09, Class=IV	36.639444	-81.164167
9-PKC000.00	0.00	-80	40	25.00		37.050000	-80.673611
9-PKC004.16	33.00	-80	42	37.00		37.042500	-80.710278

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
9-PKC007.80	30.00	-80	44	30.00		37.041667	-80.741667
9-PKC016.91	27.77	-80	51	38.71		37.041047	-80.860753
9-PKC017.71	32.94	-80	52	24.05		37.042483	-80.873347
9-PLM000.60	54.00	-80	31	10.00		37.131667	-80.519444
9-RCK000.50	30.00	-81	4	18.00	NWBD=NE12, Class=IV	36.641667	-81.071667
9-RDC009.00	20.60	-80	53	12.90	Class IV; near USGS gage 03167000.	36.939056	-80.886917
9-RDC049.02	53.00	-81	16	52.00		36.981389	-81.281111
9-RHC000.08	0.00	-80	49	24.00	;	37.383333	-80.823333
9-SFK000.28	15.00	-81	10	45.00	Class V	36.954167	-81.179167
9-SFK003.38	26.00	-81	11	36.00	Class V	36.990556	-81.193333
9-SKE000.98	9.00	-80	37	47.00		36.735833	-80.629722
9-SLT000.50	45.00	-80	29	53.00	Colocated biomonitoring station beginning in Spring 2006 after crayfish kill in a 4.5 mile reach of the stream in January 2006.	37.179167	-80.498056
9-SLT000.50	45.00	-80	29	53.00	Colocated biomonitoring station beginning in Spring 2006 after crayfish kill in a 4.5 mile reach of the stream in January 2006.	37.179167	-80.498056
9-SNK005.38	4.00	-80	33	29.00	;	37.301111	-80.558056
9-SNK012.06	14.00	-80	29	13.00		37.303889	-80.486944
9-STE002.41	2.00	-80	30	4.00	NE59, Survey Program changed from AQ to TM in Yearly Runs Schedule on 7/3/02.	37.183889	-80.501111
9-STE007.29	58.00	-80	27	0.00	NE59, This station is at the same location as the Biomonitoring station 9-STE006.69. This station was created at the request of the TMDL program.	37.199444	-80.450000
9-TOM005.32	58.04	-80	31	25.69	Collocated ambient and biomonitoring station. Reference for Stroubles and Crab Creeks.	37.232789	-80.523803
9-WFC000.20	42.69	-80	48	57.48	ne81 Gage: 03175500	37.328525	-80.815967
9-WHI000.03	8.00	-81	16	15.00		37.252222	-81.270833
9-WLK004.34	48.00	-80	42	24.00	NE73, Gage: 03173000. Used as reference site in 2012 for genus VSCI development.	37.296667	-80.706667
9-WVC000.05	57.00	-81	17	17.00		37.249167	-81.288056
9-XBL000.20	57.00	-81	16	27.00	Class IV	36.865833	-81.274167
MCB4.4	47.00	-76	21	36.00	CB program split samples are collected quarterly from this Maryland station for interlaboratory comparisons between laboratories analyzing samples on behalf of the Federal-Interstate CB program. FIPS code 24019.	38.413056	-76.360000
QACO	20.95	-77	26	18.65		37.539153	-77.438514
QACO	20.95	-77	26	18.65		37.539153	-77.438514
QASCRO	14.76	-79	13	25.74		37.354100	-79.223817
QATRO	29.57	-76	10	51.06		36.841547	-76.180850
QATRO	29.57	-76	10	51.06		36.841547	-76.180850

STA_ID	STA_LAT_SEC	STA_LONG_DEG	STA_LONG_MIN	STA_LONG_SEC	STA_COMMENT	LATITUDE	LONGITUDE
QATRO	29.57	-76	10	51.06		36.841547	-76.180850
TRIPBLANK	29.57	-76	10	51.06	DI source blank that is associated with the Elizabeth River sampling performed once per month.	36.841547	-76.180850

NUMBER OF SITES	Mrs Lcc Parm Group Cd	Price	BIWEEKLY FOR 24 WEEKS PLUS 30 QA	Cost
6	FILBEN	$169.39	102	$17,277.78
			72 samples plus 30	

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
	N01	1AMIE002.54	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
	N01	1AMIE002.54	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
	N01	1AMIE002.54	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
	N04	8-LOC001.10	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
	N04	8-LOC001.10	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
	N04	8-LOC001.10	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
	N04	8-LRN001.93	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
	N04	8-LRN001.93	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
	N04	8-LRN001.93	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
	N05	8-BOT002.14	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
	N05	8-BOT002.14	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
	N05	8-BOT002.14	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
	VFRED17	1BCRO000.20	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.08
	VFRED17	1BCRO000.20	TMDL	2	S	0.3	50	TN	12	10.88	130.56
	VFRED17	1BCRO000.20	TMDL	2	S	0.3	50	TPLL	12	13.02	156.24
	VPRBF052017	1BNFS004.62	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
	VPRBF062017	2BXDY001.20	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
	VPRBF072017	1ABAR052.96	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
	VPRBF082017	2AMRE000.68	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
	W17G1	4ABDA004.14	APROB	2	S	0.3	50	BENSTRESS	12	122.34	1468.1
	W17G1	4ABDA004.14	APROB	2	S	0.3	50	ECQT10	12	22.59	271.08
	W17G1	4ABDA004.14	APROB	2	S	0.3	50	TPLL	12	13.02	156.24
	W17G2	4ABDA004.14	APROB	2	S	0.3	50	BENSTRESS	12	122.34	1468.1
	W17G2	4ABDA004.14	APROB	2	S	0.3	50	ECQT10	12	22.59	271.08
	W17G2	4ABDA004.14	APROB	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N01	1AJOH002.42	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N01	1AJOH002.42	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N01	1AJOH002.42	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N01	1APIY000.05	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N01	1APIY000.05	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N01	1APIY000.05	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N01	1AWAL000.79	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N01	1AWAL000.79	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N01	1AWAL000.79	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N02	3-BTL000.94	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N02	3-BTL000.94	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N02	3-BTL000.94	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N02	3-HRN000.80	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N02	3-HRN000.80	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N02	3-HRN000.80	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N02	3-INA000.38	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N02	3-INA000.38	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N02	3-INA000.38	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N02	3-MTN027.08	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N02	3-MTN027.08	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N02	3-MTN027.08	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N02	3-WAF000.82	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N02	3-WAF000.82	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N02	3-WAF000.82	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-COO005.66	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	N03	3-COO005.66	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-COO005.66	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-ROE000.75	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-ROE000.75	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-ROE000.75	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N04	8-GMC002.19	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N04	8-GMC002.19	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N04	8-GMC002.19	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N04	8-TLR005.50	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N04	8-TLR005.50	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N04	8-TLR005.50	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N05	8-BLF001.48	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N05	8-BLF001.48	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N05	8-BLF001.48	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N05	8-HBS001.85	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N05	8-HBS001.85	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N05	8-HBS001.85	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N05	8-MAR011.09	BIOMON	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N05	8-MAR011.09	BIOMON	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N05	8-MAR011.09	BIOMON	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N05	8-RDY004.39	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N05	8-RDY004.39	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N05	8-RDY004.39	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N06	1AOWL001.85	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N06	1AOWL001.85	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N06	1AOWL001.85	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N06	3-BFL002.90	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N06	3-BFL002.90	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N06	3-BFL002.90	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N06	3-CON005.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N06	3-CON005.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N06	3-CON005.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N06	3-SOT001.00	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N06	3-SOT001.00	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N06	3-SOT001.00	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N06	3-TIN000.36	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N06	3-TIN000.36	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N06	3-TIN000.36	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PCPLAIN17	3-MTL004.82	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PCPLAIN17	3-MTL004.82	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PCPLAIN17	3-MTL004.82	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PCPLAIN17	7-DRN015.51	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PCPLAIN17	7-DRN015.51	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
PRO	PCPLAIN17	7-DRN015.51	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PJAM1	2-JMS050.57	AWTSHD	2	S	0.3	50	ENT1	12	51.3	615.6
PRO	PJAM1	2-JMS050.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PJAM1	2-JMS050.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PJAM1	2-JMS087.01	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PJAM1	2-JMS087.01	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PJAM1	2-JMS087.01	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PNECK17	1ACHC001.50	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PNECK17	1ACHC001.50	TMDL	2	S	0.3	50	TN	12	10.88	130.56
PRO	PNECK17	1ACHC001.50	TMDL	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PNECK17	1AMAO007.46	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PNECK17	1AMAO007.46	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PNECK17	1AMAO007.46	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PNECK17	3-BON001.65	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PNECK17	3-BON001.65	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PNECK17	3-BON001.65	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PNECK17	3-TBS003.39	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PNECK17	3-TBS003.39	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
PRO	PNECK17	3-TBS003.39	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PSOUTHAW17	2-WLR000.42	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PSOUTHAW17	2-WLR000.42	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PSOUTHAW17	2-WLR000.42	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PSOUTHAW17	5AASM000.89	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PSOUTHAW17	5AASM000.89	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PSOUTHAW17	5AASM000.89	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PSOUTHAW17	5ACYP001.66	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PSOUTHAW17	5ACYP001.66	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
PRO	PSOUTHAW17	5ACYP001.66	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PSOUTHAW17	5AJCK004.81	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PSOUTHAW17	5AJCK004.81	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
PRO	PSOUTHAW17	5AJCK004.81	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
PRO	PUPJAM17	2-BYR021.58	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
PRO	PUPJAM17	2-BYR021.58	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
PRO	PUPJAM17	2-BYR021.58	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
SCRO	SC17AEBIG	2-BCR000.20	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-BCR000.20	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-BCR000.20	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-BTC000.16	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-BTC000.16	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-BTC000.16	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-BUF013.53	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-BUF013.53	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-BUF013.53	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-BUF026.43	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-BUF026.43	BIOMON	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-BUF026.43	BIOMON	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-GRD001.62	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-GRD001.62	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-GRD001.62	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-IVA000.22	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-IVA000.22	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-IVA000.22	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-RTD003.08	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-RTD003.08	BIOMON	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-RTD003.08	BIOMON	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-TPN003.59	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-TPN003.59	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17AEBIG	2-TPN003.59	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBIG	2-WTN002.50	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-WTN002.50	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-WTN002.50	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	2-ARS000.11	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	2-ARS000.11	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	2-ARS000.11	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	2-BFL016.60	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	2-BFL016.60	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	2-BFL016.60	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	5ABHC003.73	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	5ABHC003.73	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	5ABHC003.73	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	5ACHS003.42	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	5ACHS003.42	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	5ACHS003.42	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	5AHUR001.91	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	5AHUR001.91	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	5AHUR001.91	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	5ALNT004.68	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	5ALNT004.68	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	5ALNT004.68	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	5AMMR000.69	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	5AMMR000.69	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	5AMMR000.69	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AESCOTT	2-ANG001.27	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AESCOTT	2-ANG001.27	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AESCOTT	2-ANG001.27	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AESCOTT	2-BGU001.39	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AESCOTT	2-BGU001.39	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AESCOTT	2-BGU001.39	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AESCOTT	2-WLS030.32	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AESCOTT	2-WLS030.32	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AESCOTT	2-WLS030.32	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOCLARK	4AGRT003.82	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOCLARK	4AGRT003.82	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOCLARK	4AGRT003.82	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOCLARK	4ALRO010.18	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOCLARK	4ALRO010.18	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOCLARK	4ALRO010.18	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ABAN023.28	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ABAN023.28	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ABAN023.28	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ABIR001.00	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ABIR001.00	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ABIR001.00	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ACLB001.90	APROB	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ACLB001.90	APROB	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ACLB001.90	APROB	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ACRR003.56	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17AODAN	4ACRR003.56	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ACRR003.56	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ADAN042.80	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ADAN042.80	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ADAN042.80	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4AFAL000.92	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4AFAL000.92	BIOMON	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4AFAL000.92	BIOMON	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ALSN007.45	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ALSN007.45	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ALSN007.45	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4APEC002.42	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4APEC002.42	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4APEC002.42	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ASRV022.99	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ASRV022.99	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ASRV022.99	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4ABEE000.80	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4ABEE000.80	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4ABEE000.80	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4ABLU002.02	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4ABLU002.02	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4ABLU002.02	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4ABPC003.14	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4ABPC003.14	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4ABPC003.14	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4ACAR001.70	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4ACAR001.70	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4ACAR001.70	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4AFRV025.34	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4AFRV025.34	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4AFRV025.34	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4ALRV005.17	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4ALRV005.17	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4ALRV005.17	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4AROC001.00	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4AROC001.00	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4AROC001.00	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4ATRR001.92	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4ATRR001.92	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4ATRR001.92	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	VNEL17	2-PNY003.06	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	VNEL17	2-PNY003.06	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	VNEL17	2-PNY003.06	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	VNEL17B	2-PNY003.06	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	VNEL17B	2-PNY003.06	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	VNEL17B	2-PNY003.06	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17B-EVEN	6BOBE004.78	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17B-EVEN	6BOBE004.78	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17B-EVEN	6BOBE004.78	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	S17B-EVEN	6CABR001.00	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17B-EVEN	6CABR001.00	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17B-EVEN	6CABR001.00	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17B-EVEN	6CNOR000.14	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17B-EVEN	6CNOR000.14	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17B-EVEN	6CNOR000.14	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17B-ODD	6BOBE004.78	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17B-ODD	6BOBE004.78	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17B-ODD	6BOBE004.78	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17B-ODD	6CABR001.00	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17B-ODD	6CABR001.00	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17B-ODD	6CABR001.00	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17B-ODD	6CNOR000.14	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17B-ODD	6CNOR000.14	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17B-ODD	6CNOR000.14	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17C-EVEN	6BGUE021.41	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17C-EVEN	6BGUE021.41	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17C-EVEN	6BGUE021.41	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17C-EVEN	6BRIN001.84	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17C-EVEN	6BRIN001.84	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17C-EVEN	6BRIN001.84	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17C-ODD	6BGUE021.41	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17C-ODD	6BGUE021.41	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17C-ODD	6BGUE021.41	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17C-ODD	6BRIN001.84	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17C-ODD	6BRIN001.84	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17C-ODD	6BRIN001.84	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17E-EVEN	6CDUT000.14	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17E-EVEN	6CDUT000.14	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17E-EVEN	6CDUT000.14	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17E-EVEN	6CNFH098.47	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17E-EVEN	6CNFH098.47	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17E-EVEN	6CNFH098.47	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17E-EVEN	9-SFK000.28	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17E-EVEN	9-SFK000.28	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17E-EVEN	9-SFK000.28	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17E-ODD	6CDUT000.14	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17E-ODD	6CDUT000.14	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17E-ODD	6CDUT000.14	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17E-ODD	6CNFH098.47	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17E-ODD	6CNFH098.47	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17E-ODD	6CNFH098.47	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17E-ODD	9-SFK000.28	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17E-ODD	9-SFK000.28	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17E-ODD	9-SFK000.28	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-EVEN	9-DEF000.34	APROB	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-EVEN	9-DEF000.34	APROB	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-EVEN	9-DEF000.34	APROB	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-EVEN	9-MCR000.20	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-EVEN	9-MCR000.20	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	S17F-EVEN	9-MCR000.20	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-EVEN	9-PBC008.61	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-EVEN	9-PBC008.61	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-EVEN	9-PBC008.61	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-EVEN	9-RCK000.50	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-EVEN	9-RCK000.50	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-EVEN	9-RCK000.50	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-ODD	9-DEF000.34	APROB	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-ODD	9-DEF000.34	APROB	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-ODD	9-DEF000.34	APROB	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-ODD	9-MCR000.20	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-ODD	9-MCR000.20	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-ODD	9-MCR000.20	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-ODD	9-PBC008.61	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-ODD	9-PBC008.61	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-ODD	9-PBC008.61	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17F-ODD	9-RCK000.50	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17F-ODD	9-RCK000.50	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17F-ODD	9-RCK000.50	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-EVEN	4BLOV007.92	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-EVEN	4BLOV007.92	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-EVEN	4BLOV007.92	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-EVEN	4BPAU007.19	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-EVEN	4BPAU007.19	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-EVEN	4BPAU007.19	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-EVEN	4BSTE007.99	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-EVEN	4BSTE007.99	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-EVEN	4BSTE007.99	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-EVEN	9-SKE000.98	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-EVEN	9-SKE000.98	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-EVEN	9-SKE000.98	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-ODD	4BLOV007.92	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-ODD	4BLOV007.92	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-ODD	4BLOV007.92	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-ODD	4BPAU007.19	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-ODD	4BPAU007.19	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-ODD	4BPAU007.19	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-ODD	4BSTE007.99	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-ODD	4BSTE007.99	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-ODD	4BSTE007.99	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17G-ODD	9-SKE000.98	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17G-ODD	9-SKE000.98	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17G-ODD	9-SKE000.98	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17H-EVEN	6APNR001.49	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17H-EVEN	6APNR001.49	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17H-EVEN	6APNR001.49	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17H-EVEN	6BEKG008.48	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17H-EVEN	6BEKG008.48	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17H-EVEN	6BEKG008.48	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17H-ODD	6APNR001.49	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	S17H-ODD	6APNR001.49	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17H-ODD	6APNR001.49	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17H-ODD	6BEKG008.48	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17H-ODD	6BEKG008.48	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17H-ODD	6BEKG008.48	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17J-EVEN	6ADIS014.33	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17J-EVEN	6ADIS014.33	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17J-EVEN	6ADIS014.33	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17J-EVEN	6BHES000.05	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17J-EVEN	6BHES000.05	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17J-EVEN	6BHES000.05	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17J-ODD	6ADIS014.33	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17J-ODD	6ADIS014.33	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17J-ODD	6ADIS014.33	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17J-ODD	6BHES000.05	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17J-ODD	6BHES000.05	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17J-ODD	6BHES000.05	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17K-EVEN	9-HCC005.57	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17K-EVEN	9-HCC005.57	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SWRO	S17K-EVEN	9-HCC005.57	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17K-ODD	9-HCC005.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
SWRO	S17K-ODD	9-HCC005.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
SWRO	S17K-ODD	9-HCC005.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
TRO	TESWAT1	7-ASC003.23	AWTSHD	2	S	0.3	50	ENT4	12	53.55	642.6
TRO	TESWAT1	7-ASC003.23	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TESWAT1	7-ASC003.23	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TESWAT1	7-DEP001.38	AWTSHD	2	S	0.3	50	ENT4	12	53.55	642.6
TRO	TESWAT1	7-DEP001.38	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TESWAT1	7-DEP001.38	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TESWAT1	7-MCR002.00	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TESWAT1	7-MCR002.00	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TESWAT1	7-MCR002.00	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TESWAT1	7-OCN004.96	AWTSHD	2	S	0.3	50	ENT4	12	53.55	642.6
TRO	TESWAT1	7-OCN004.96	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TESWAT1	7-OCN004.96	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TESWAT1	7-TAL000.80	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TESWAT1	7-TAL000.80	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TESWAT1	7-TAL000.80	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TESWAT1	7-UPS001.97	AWTSHD	2	S	0.3	50	ENT4	12	53.55	642.6
TRO	TESWAT1	7-UPS001.97	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TESWAT1	7-UPS001.97	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TSHCWAT2	5AANG004.08	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TSHCWAT2	5AANG004.08	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TSHCWAT2	5AANG004.08	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TSHCWAT2	5ABKH003.89	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TSHCWAT2	5ABKH003.89	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TSHCWAT2	5ABKH003.89	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TSHCWAT2	5AFTS002.93	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TSHCWAT2	5AFTS002.93	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TSHCWAT2	5AFTS002.93	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TSHCWAT2	5AMSP000.16	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TSHCWAT2	5AMSP000.16	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TSHCWAT2	5AMSP000.16	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
TRO	TSHCWAT2	5ANTT002.96	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TSHCWAT2	5ANTT002.96	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TSHCWAT2	5ANTT002.96	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VBATH17	2-CWP045.86	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VBATH17	2-CWP045.86	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VBATH17	2-CWP045.86	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VBATH17	2-JKS074.27	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VBATH17	2-JKS074.27	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VBATH17	2-JKS074.27	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VBATH17	2-JKS086.01	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VBATH17	2-JKS086.01	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VBATH17	2-JKS086.01	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VBATH17B	2-CWP045.86	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VBATH17B	2-CWP045.86	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VBATH17B	2-CWP045.86	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VBATH17B	2-JKS074.27	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VBATH17B	2-JKS074.27	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VBATH17B	2-JKS074.27	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VBATH17B	2-JKS086.01	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VBATH17B	2-JKS086.01	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VBATH17B	2-JKS086.01	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VFLU17	2-IVC005.19	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VFLU17	2-IVC005.19	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VFLU17	2-IVC005.19	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VFRED17	1AMIS000.33	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VFRED17	1AMIS000.33	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VFRED17	1AMIS000.33	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VFRED17	1BSHN028.15	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VFRED17	1BSHN028.15	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VFRED17	1BSHN028.15	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VNEL17	2-TYE000.30	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17	2-TYE000.30	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VNEL17	2-TYE000.30	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VNEL17B	2-TYE000.30	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17B	2-TYE000.30	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VNEL17B	2-TYE000.30	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VPAGE17	1BCUB000.40	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VPAGE17	1BCUB000.40	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VPAGE17	1BCUB000.40	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VPAGE17	1BHKS000.96	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VPAGE17	1BHKS000.96	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VPAGE17	1BHKS000.96	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VPAGE17	1BHPY000.10	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VPAGE17	1BHPY000.10	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
VRO	VPAGE17	1BHPY000.10	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VPAGE17	1BSHN052.75	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VPAGE17	1BSHN052.75	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
VRO	VPAGE17	1BSHN052.75	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VPAGE17	1BSSF060.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VPAGE17	1BSSF060.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VPAGE17	1BSSF060.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VPAGE17	1BSSF068.83	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VPAGE17	1BSSF068.83	SSTUDY	2	S	0.3	50	TN	12	10.88	130.56
VRO	VPAGE17	1BSSF068.83	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VPRBF012017	2-LIJ003.06	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
VRO	VPRBF022017	2-DDY000.75	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
VRO	VPRBF032017	2-TYE008.77	AWTSHD	2	S	0.3	50	ECQT10	1	22.59	22.59
VRO	VPRBF042017	1BSSF081.36	APROB	2	S	0.3	50	ECQT10	1	22.59	22.59
VRO	vshen17	1BCDR000.81	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	vshen17	1BCDR000.81	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	vshen17	1BCDR000.81	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	vshen17	1BCDR028.86	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	vshen17	1BCDR028.86	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	vshen17	1BCDR028.86	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	vshen17	1BFLR000.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	vshen17	1BFLR000.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	vshen17	1BFLR000.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	vshen17	1BPSG018.13	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	vshen17	1BPSG018.13	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	vshen17	1BPSG018.13	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VSHEN17B	1BCDR000.81	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VSHEN17B	1BCDR000.81	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VSHEN17B	1BCDR000.81	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VSHEN17B	1BCDR028.86	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VSHEN17B	1BCDR028.86	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VSHEN17B	1BCDR028.86	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VSHEN17B	1BFLR000.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VSHEN17B	1BFLR000.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VSHEN17B	1BFLR000.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VSHEN17B	1BPSG018.13	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VSHEN17B	1BPSG018.13	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VSHEN17B	1BPSG018.13	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VTMALB17	2-HAK001.34	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-HAK001.34	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMALB17	2-HAK001.34	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMALB17	2-HNF000.10	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMALB17	2-HNF000.10	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMALB17	2-SKM001.47	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-SKM001.47	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMALB17	2-SKM001.47	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMALB17B	2-HAK001.34	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17B	2-HAK001.34	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMALB17B	2-HAK001.34	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMALB17B	2-HNF000.10	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMALB17B	2-HNF000.10	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMALB17B	2-SKM001.47	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VTMALB17B	2-SKM001.47	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMALB17B	2-SKM001.47	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMAUG17	1BCST000.13	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMAUG17	1BCST000.13	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMAUG17	1BCST000.13	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMAUG17B	1BCST000.13	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMAUG17B	1BCST000.13	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMAUG17B	1BCST000.13	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMNROCK17	2-MRY016.62	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMNROCK17	2-MRY016.62	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMNROCK17	2-MRY016.62	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMNROCK17	2-STH000.21	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMNROCK17	2-STH000.21	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMNROCK17	2-STH000.21	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMNROCK17B	2-MRY016.62	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMNROCK17B	2-MRY016.62	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMNROCK17B	2-MRY016.62	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMNROCK17B	2-STH000.21	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMNROCK17B	2-STH000.21	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
VRO	VTMNROCK17B	2-STH000.21	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMSROCK17	2-CEC000.04	BIOMON	2	S	0.3	50	TN	12	10.88	130.56
VRO	VTMSROCK17	2-CEC000.04	BIOMON	2	S	0.3	50	TPLL	12	13.02	156.24
VRO	VTMSROCK17	2-MRY000.09	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-MRY000.09	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
VRO	VTMSROCK17	2-MRY000.09	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B1	4AELT000.86	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B1	4AELT000.86	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B1	4AELT000.86	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B1	9-CBC001.00	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B1	9-CBC001.00	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B1	9-CBC001.00	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B1	9-SNK005.38	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B1	9-SNK005.38	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B1	9-SNK005.38	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B1	9-TOM005.32	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B1	9-TOM005.32	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B1	9-TOM005.32	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B2	4AELT000.86	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B2	4AELT000.86	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B2	4AELT000.86	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B2	9-CBC001.00	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B2	9-CBC001.00	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B2	9-CBC001.00	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B2	9-SNK005.38	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B2	9-SNK005.38	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B2	9-SNK005.38	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17B2	9-TOM005.32	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17B2	9-TOM005.32	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17B2	9-TOM005.32	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C1	9-BIC000.14	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17C1	9-BIC000.14	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C1	9-BIC000.14	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C1	9-BMK001.11	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C1	9-BMK001.11	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C1	9-BMK001.11	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C1	9-DDD001.00	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C1	9-DDD001.00	TMDL	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C1	9-DDD001.00	TMDL	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C1	9-LRV044.49	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C1	9-LRV044.49	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C1	9-LRV044.49	AWTSHD	2	S	0.3	50	TP	12	13.02	156.24
WCRO	W17C1	9-MLC001.53	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C1	9-MLC001.53	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C1	9-MLC001.53	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C2	9-BIC000.14	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C2	9-BIC000.14	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C2	9-BIC000.14	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C2	9-BMK001.11	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C2	9-BMK001.11	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C2	9-BMK001.11	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C2	9-DDD001.00	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C2	9-DDD001.00	TMDL	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C2	9-DDD001.00	TMDL	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17C2	9-LRV044.49	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C2	9-LRV044.49	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C2	9-LRV044.49	AWTSHD	2	S	0.3	50	TP	12	13.02	156.24
WCRO	W17C2	9-MLC001.53	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17C2	9-MLC001.53	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17C2	9-MLC001.53	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17D1	4ATKR009.30	AWTSHD	2	S	0.3	50	BENSTRESS	12	122.34	1468.1
WCRO	W17D1	4ATKR009.30	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17D1	4ATKR009.30	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17D2	4ATKR009.30	AWTSHD	2	S	0.3	50	BENSTRESS	12	122.34	1468.1
WCRO	W17D2	4ATKR009.30	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17D2	4ATKR009.30	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17E1	2-CRG053.15	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17E1	2-CRG053.15	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17E1	2-CRG053.15	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17E1	2-JOB000.39	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17E1	2-JOB000.39	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17E1	2-JOB000.39	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17E2	2-CRG053.15	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17E2	2-CRG053.15	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17E2	2-CRG053.15	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17E2	2-JOB000.39	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17E2	2-JOB000.39	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17E2	2-JOB000.39	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17F1	2-BKL000.15	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17F1	2-BKL000.15	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17F1	2-BKL000.15	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17F1	2-CAT000.34	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17F1	2-CAT000.34	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17F1	2-CAT000.34	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17F1	2-SKG001.04	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17F1	2-SKG001.04	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17F1	2-SKG001.04	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17F2	2-BKL000.15	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17F2	2-BKL000.15	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17F2	2-BKL000.15	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17F2	2-CAT000.34	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17F2	2-CAT000.34	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17F2	2-CAT000.34	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17F2	2-SKG001.04	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17F2	2-SKG001.04	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17F2	2-SKG001.04	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17G1	4ABOR024.46	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17G1	4ABOR024.46	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17G1	4ABOR024.46	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17G2	4ABOR024.46	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17G2	4ABOR024.46	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17G2	4ABOR024.46	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17H1	4ALVL001.11	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17H1	4ALVL001.11	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17H1	4ALVL001.11	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17H2	4ALVL001.11	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17H2	4ALVL001.11	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17H2	4ALVL001.11	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17K1	4ADAN169.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17K1	4ADAN169.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17K1	4ADAN169.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17K1	4AGOB005.18	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17K1	4AGOB005.18	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17K1	4AGOB005.18	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17K1	4AHRN004.93	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17K1	4AHRN004.93	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17K1	4AHRN004.93	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17K2	4ADAN169.57	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17K2	4ADAN169.57	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17K2	4ADAN169.57	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17K2	4AGOB005.18	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17K2	4AGOB005.18	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17K2	4AGOB005.18	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17K2	4AHRN004.93	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17K2	4AHRN004.93	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17K2	4AHRN004.93	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L1	4ALWD011.03	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L1	4ALWD011.03	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L1	4ALWD011.03	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L1	4AMRR000.02	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L1	4AMRR000.02	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17L1	4AMRR000.02	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L1	4AREE000.80	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L1	4AREE000.80	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L1	4AREE000.80	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L1	4ASRE019.00	BIOMON	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L1	4ASRE019.00	BIOMON	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L1	4ASRE019.00	BIOMON	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L2	4ALWD011.03	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L2	4ALWD011.03	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L2	4ALWD011.03	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L2	4AMRR000.02	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L2	4AMRR000.02	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L2	4AMRR000.02	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L2	4AREE000.80	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L2	4AREE000.80	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L2	4AREE000.80	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
WCRO	W17L2	4ASRE019.00	BIOMON	2	S	0.3	50	ECQT10	12	22.59	271.08
WCRO	W17L2	4ASRE019.00	BIOMON	2	S	0.3	50	TN	12	10.88	130.56
WCRO	W17L2	4ASRE019.00	BIOMON	2	S	0.3	50	TPLL	12	13.02	156.24

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
CO	UQAEB	QACO	SSTUDY	45128	I	0	50	BAYR2	24	123.34	2960.16
CO	UQAEB	QACO	SSTUDY	45128	I	0	50	CNTF-4	24	49.30	1183.20
CO	UQAEB	QACO	SSTUDY	45128	I	0	50	DOCFF	24	29.00	696.00
CO	UQAEB	QACO	SSTUDY	45128	I	0	50	FCHLR	24	22.81	547.44
CO	UQAEB	QACO	SSTUDY	45128	I	0	50	TPLL	24	13.02	312.48
NVRO	NCBNTTA1	1ACAX004.57	ATRND	45128	S	0.3	50	BAYT3-2	6	60.94	365.64
NVRO	NCBNTTA1	1ACAX004.57	ATRND	45128	S	0.3	50	TNUTL	6	27.34	164.04
NVRO	NCBNTTA2	1ACAX004.57	ATRND	45128	S	0.3	50	BAYT3-2	6	60.94	365.64
NVRO	NCBNTTA2	1ACAX004.57	ATRND	45128	S	0.3	50	TNUTL	6	27.34	164.04
NVRO	NCBNTTB	3-RAP066.54	ATRND	45128	I	0	50	BAYT3-2	12	60.94	731.28
NVRO	NCBNTTB	3-RAP066.54	ATRND	45128	I	0	50	TNUTL	12	27.34	328.08
NVRO	NCBNTTB	3-ROB001.90	ATRND	45128	I	0	50	BAYT3-2	12	60.94	731.28
NVRO	NCBNTTB	3-ROB001.90	ATRND	45128	I	0	50	TNUTL	12	27.34	328.08
NVRO	NCBNTTB	3-RPP147.49	ATRND	45128	I	0	50	BAYT3-2	12	60.94	731.28
NVRO	NCBNTTB	3-RPP147.49	ATRND	45128	I	0	50	SSC-C2	12	13.87	166.44
NVRO	NCBNTTB	3-RPP147.49	ATRND	45128	I	0	50	TNUTL	12	27.34	328.08
NVRO	NCBNTTC1	8-MPN094.94	ATRND	45128	I	0	50	BAYT3-2	6	60.94	365.64
NVRO	NCBNTTC1	8-MPN094.94	ATRND	45128	I	0	50	SSC-C2	6	13.87	83.22
NVRO	NCBNTTC1	8-MPN094.94	ATRND	45128	I	0	50	TNUTL	6	27.34	164.04
NVRO	NCBNTTC1	8-POR008.97	ATRND	45128	I	0	50	BAYT3-2	6	60.94	365.64
NVRO	NCBNTTC1	8-POR008.97	ATRND	45128	I	0	50	TNUTL	6	27.34	164.04
NVRO	NCBNTTC2	8-MPN094.94	ATRND	45128	I	0	50	BAYT3-2	6	60.94	365.64
NVRO	NCBNTTC2	8-MPN094.94	ATRND	45128	I	0	50	SSC-C2	6	13.87	83.22
NVRO	NCBNTTC2	8-MPN094.94	ATRND	45128	I	0	50	TNUTL	6	27.34	164.04
NVRO	NCBNTTC2	8-POR008.97	ATRND	45128	I	0	50	BAYT3-2	6	60.94	365.64
NVRO	NCBNTTC2	8-POR008.97	ATRND	45128	I	0	50	TNUTL	6	27.34	164.04
NVRO	UACTNK	1AACO014.57	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
NVRO	UACTNK	1AACO014.57	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
NVRO	UACTNK	1AACO014.57	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
NVRO	UDIFF	1ADIF000.86	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
NVRO	UDIFF	1ADIF000.86	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
NVRO	UDIFF	1ADIF000.86	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
NVRO	UMAT	8-MPN054.17	ATRND	45128	I	0	50	BAYR2	24	123.34	2960.16
NVRO	UMAT	8-MPN054.17	ATRND	45128	I	0	50	CNTF-4	24	49.30	1183.20
NVRO	UMAT	8-MPN054.17	ATRND	45128	I	0	50	DOCFF	24	29.00	696.00
NVRO	UMAT	8-MPN054.17	ATRND	45128	I	0	50	FCHLR	24	22.81	547.44
NVRO	UMAT	8-MPN054.17	ATRND	45128	I	0	50	TPLL	24	13.02	312.48
NVRO	UMATBG	8-MPN094.94	ATRND	45128	I	0	50	BAYT3-2	10	60.94	609.40
NVRO	UMATBG	8-MPN094.94	ATRND	45128	I	0	50	SSC-C2	10	13.87	138.70
NVRO	UMATBG	8-MPN094.94	ATRND	45128	I	0	50	TPLL	10	13.02	130.20
NVRO	UPCT	8-PCT000.76	AWTSHD	45128	I	0	50	BAYT3-2	20	60.94	1218.80
NVRO	UPCT	8-PCT000.76	AWTSHD	45128	I	0	50	SSC-C2	20	13.87	277.40
NVRO	UPCT	8-PCT000.76	AWTSHD	45128	I	0	50	TPLL	20	13.02	260.40
NVRO	UQAEB2	1ADIF000.86	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
NVRO	UQAEB2	1ADIF000.86	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
NVRO	UQAEB2	1ADIF000.86	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
NVRO	UQUANT	1ASOQ006.73	AWTSHD	45128	I	0	50	BAYT3-2	20	60.94	1218.80
NVRO	UQUANT	1ASOQ006.73	AWTSHD	45128	I	0	50	SSC-C2	20	13.87	277.40
NVRO	UQUANT	1ASOQ006.73	AWTSHD	45128	I	0	50	TPLL	20	13.02	260.40
NVRO	URAPI	3-RAP030.21	ATRND	45128	I	0	50	BAYT3-2	8	60.94	487.52

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	URAPI	3-RAP030.21	ATRND	45128	I	0	50	SSC-C2	8	13.87	110.96
NVRO	URAPI	3-RAP030.21	ATRND	45128	I	0	50	TPLL	8	13.02	104.16
NVRO	URAPP	3-RPP113.37	ATRND	45128	I	0	50	BAYR2	24	123.34	2960.16
NVRO	URAPP	3-RPP113.37	ATRND	45128	I	0	50	CNTF-4	24	49.30	1183.20
NVRO	URAPP	3-RPP113.37	ATRND	45128	I	0	50	DOCFF	24	29.00	696.00
NVRO	URAPP	3-RPP113.37	ATRND	45128	I	0	50	FCHLR	24	22.81	547.44
NVRO	URAPP	3-RPP113.37	ATRND	45128	I	0	50	TPLL	24	13.02	312.48
NVRO	URAPREM	3-RPP147.49	ATRND	45128	I	0	50	BAYT3-2	10	60.94	609.40
NVRO	URAPREM	3-RPP147.49	ATRND	45128	I	0	50	SSC-C2	10	13.87	138.70
NVRO	URAPREM	3-RPP147.49	ATRND	45128	I	0	50	TPLL	10	13.02	130.20
PRO	PCBNTDC	2-DPC005.20	ATRND	45128	I	0	50	BAYT3-2	12	60.94	731.28
PRO	PCBNTDC	2-DPC005.20	ATRND	45128	I	0	50	TNUTL	12	27.34	328.08
PRO	PCBNTLR	8-LTL009.54	ATRND	45128	I	0	50	BAYT3-2	12	60.94	731.28
PRO	PCBNTLR	8-LTL009.54	ATRND	45128	I	0	50	TNUTL	12	27.34	328.08
PRO	UAPP	2-APP016.38	ATRND	45128	I	0	50	BAYR2	24	123.34	2960.16
PRO	UAPP	2-APP016.38	ATRND	45128	I	0	50	CNTF-4	24	49.30	1183.20
PRO	UAPP	2-APP016.38	ATRND	45128	I	0	50	DOCFF	24	29.00	696.00
PRO	UAPP	2-APP016.38	ATRND	45128	I	0	50	FCHLR	24	22.81	547.44
PRO	UAPP	2-APP016.38	ATRND	2	I	0	50	FCMFECQENT	24	64.83	1555.92
PRO	UAPP	2-APP016.38	ATRND	2	I	0	50	HTIT2	24	13.97	335.28
PRO	UAPP	2-APP016.38	ATRND	45128	I	0	50	TPLL	24	13.02	312.48
PRO	UCHICK	2-CHK035.26	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
PRO	UCHICK	2-CHK035.26	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1296.60
PRO	UCHICK	2-CHK035.26	ATRND	2	I	0	50	HTIT2	20	13.97	279.40
PRO	UCHICK	2-CHK035.26	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
PRO	UCHICK	2-CHK035.26	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
PRO	UDRGN	7-DRN010.48	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
PRO	UDRGN	7-DRN010.48	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
PRO	UDRGN	7-DRN010.48	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
PRO	UJAM	2-JMS157.28	ATRND	45128	I	0	50	BAYR2	24	123.34	2960.16
PRO	UJAM	2-JMS157.28	ATRND	45128	I	0	50	CNTF-4	24	49.30	1183.20
PRO	UJAM	2-JMS157.28	ATRND	45128	I	0	50	DOCFF	24	29.00	696.00
PRO	UJAM	2-JMS157.28	ATRND	45128	I	0	50	FCHLR	24	22.81	547.44
PRO	UJAM	2-JMS157.28	ATRND	2	I	0	50	FCMFECQENT	24	64.83	1555.92
PRO	UJAM	2-JMS157.28	ATRND	2	I	0	50	HTIT2	24	13.97	335.28
PRO	UJAM	2-JMS157.28	ATRND	45128	I	0	50	TPLL	24	13.02	312.48
PRO	UJAMNB	2-JMS113.20	ATRND	45128	I	0	50	BAYR2	24	123.34	2960.16
PRO	UJAMNB	2-JMS113.20	ATRND	45128	I	0	50	CNTF-4	24	49.30	1183.20
PRO	UJAMNB	2-JMS113.20	ATRND	45128	I	0	50	DOCFF	24	29.00	696.00
PRO	UJAMNB	2-JMS113.20	ATRND	45128	I	0	50	FCHLR	24	22.81	547.44
PRO	UJAMNB	2-JMS113.20	ATRND	45128	I	0	50	SSC-C2	24	13.87	332.88
PRO	UJAMNB	2-JMS113.20	ATRND	45128	I	0	50	TPLL	24	13.02	312.48
PRO	UNAR	8-NAR005.42	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
PRO	UNAR	8-NAR005.42	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
PRO	UNAR	8-NAR005.42	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
PRO	UPAM	8-PMK082.34	ATRND	45128	I	0	50	BAYR2	24	123.34	2960.16
PRO	UPAM	8-PMK082.34	ATRND	45128	I	0	50	CNTF-4	24	49.30	1183.20
PRO	UPAM	8-PMK082.34	ATRND	45128	I	0	50	DOCFF	24	29.00	696.00
PRO	UPAM	8-PMK082.34	ATRND	45128	I	0	50	FCHLR	24	22.81	547.44
PRO	UPAM	8-PMK082.34	ATRND	45128	I	0	50	TPLL	24	13.02	312.48

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	UQAFS	8-PMK082.34	ATRND	45128	I	0	50	BAYR2	4	123.34	493.36
PRO	UQAFS	8-PMK082.34	ATRND	45128	I	0	50	CNTF-4	4	49.30	197.20
PRO	UQAFS	8-PMK082.34	ATRND	45128	I	0	50	DOCFF	4	29.00	116.00
PRO	UQAFS	8-PMK082.34	ATRND	45128	I	0	50	FCHLR	4	22.81	91.24
PRO	UQAFS	8-PMK082.34	ATRND	45128	I	0	50	TPLL	4	13.02	52.08
SCRO	SC17BAY	2-APP110.93	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28
SCRO	SC17BAY	2-APP110.93	ATRND	45128	I	0.3	50	HTIT2	12	13.97	167.64
SCRO	SC17BAY	2-APP110.93	ATRND	45128	I	0.3	50	SSC-C2	12	13.87	166.44
SCRO	SC17BAY	2-APP110.93	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
SCRO	SC17BAY	2-JMS279.41	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28
SCRO	SC17BAY	2-JMS279.41	ATRND	45128	I	0.3	50	HTIT2	12	13.97	167.64
SCRO	SC17BAY	2-JMS279.41	ATRND	45128	I	0.3	50	SSC-C2	12	13.87	166.44
SCRO	SC17BAY	2-JMS279.41	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
SCRO	UAPPFARM	2-APP110.93	ATRND	45128	I	0	50	BAYT3-2	10	60.94	609.40
SCRO	UAPPFARM	2-APP110.93	ATRND	45128	I	0	50	SSC-C2	10	13.87	138.70
SCRO	UAPPFARM	2-APP110.93	ATRND	45128	I	0	50	TPLL	10	13.02	130.20
SCRO	UJAMBR	2-JMS279.41	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
SCRO	UJAMBR	2-JMS279.41	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
SCRO	UJAMBR	2-JMS279.41	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
TRO	MONPLAN2017	8-YRK001.64	ATRND	1	S	0.3	50	FCHLR	1	22.81	22.81
VRO	UMUDD	1BMDD005.81	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
VRO	UMUDD	1BMDD005.81	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
VRO	UMUDD	1BMDD005.81	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
VRO	UNFSH	1BNFS010.34	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
VRO	UNFSH	1BNFS010.34	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
VRO	UNFSH	1BNFS010.34	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
VRO	UQAFS2	1BSSF100.10	ATRND	45128	I	0	50	BAYT3-2	8	60.94	487.52
VRO	UQAFS2	1BSSF100.10	ATRND	45128	I	0	50	SSC-C2	8	13.87	110.96
VRO	UQAFS2	1BSSF100.10	ATRND	45128	I	0	50	TPLL	8	13.02	104.16
VRO	URIV	2-RVN015.97	ATRND	45128	I	0	50	BAYT3-2	8	60.94	487.52
VRO	URIV	2-RVN015.97	ATRND	45128	I	0	50	SSC-C2	8	13.87	110.96
VRO	URIV	2-RVN015.97	ATRND	45128	I	0	50	TPLL	8	13.02	104.16
VRO	USFSH	1BSSF003.56	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
VRO	USFSH	1BSSF003.56	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
VRO	USFSH	1BSSF003.56	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
VRO	USFSHLYN	1BSSF100.10	ATRND	45128	I	0	50	BAYT3-2	10	60.94	609.40
VRO	USFSHLYN	1BSSF100.10	ATRND	45128	I	0	50	SSC-C2	10	13.87	138.70
VRO	USFSHLYN	1BSSF100.10	ATRND	45128	I	0	50	TPLL	10	13.02	130.20
VRO	USMITH	1BSMT004.60	ATRND	45128	I	0	50	BAYT3-2	20	60.94	1218.80
VRO	USMITH	1BSMT004.60	ATRND	45128	I	0	50	SSC-C2	20	13.87	277.40
VRO	USMITH	1BSMT004.60	ATRND	45128	I	0	50	TPLL	20	13.02	260.40
VRO	VCBAY1	1BSSF100.10	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28
VRO	VCBAY1	1BSSF100.10	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
VRO	VCBAY1	2-MRY014.78	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28
VRO	VCBAY1	2-MRY014.78	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
VRO	VCBAY2	1BSTH027.85	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28
VRO	VCBAY2	1BSTH027.85	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
VRO	VCBAY2	2-MCM005.12	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28
VRO	VCBAY2	2-MCM005.12	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
VRO	VCBAY2	2-RVN015.97	ATRND	45128	I	0.3	50	BAYT3-2	12	60.94	731.28

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VCBAY2	2-RVN015.97	ATRND	45128	I	0.3	50	SSC-C2	12	13.87	166.44
VRO	VCBAY2	2-RVN015.97	ATRND	45128	I	0.3	50	TNUTL	12	27.34	328.08
VRO	VCBAY3	2-BCC004.71	ATRND	45128	I	0.3	50	BAYT3-2	6	60.94	365.64
VRO	VCBAY3	2-BCC004.71	ATRND	45128	I	0.3	50	TNUTL	6	27.34	164.04
VRO	VCBAY3	2-BLP000.79	ATRND	45128	I	0.3	50	BAYT3-2	6	60.94	365.64
VRO	VCBAY3	2-BLP000.79	ATRND	45128	I	0.3	50	TNUTL	6	27.34	164.04
VRO	VCBAY3	2-CFP004.67	ATRND	45128	I	0.3	50	BAYT3-2	6	60.94	365.64
VRO	VCBAY3	2-CFP004.67	ATRND	45128	I	0.3	50	TNUTL	6	27.34	164.04

NUMBER OF COLLECT	Mrs Lcc Parm Group Cd	Price	Visits per Year	Cost			
55	FCHLR	$23.66	1	$1,301.30			
55	FCMFECQENT	$65.68	1	$3,612.40			
55	NTNP-3	$54.60	1	$3,003.00			
55	PART	$130.37	1	$7,170.35			
55	PNC	$12.33	1	$678.15			
55	PNCDF	$13.85	1	$761.75			
55	PP	$11.13	1	$612.15			
55	PPDF	$11.13	1	$612.15			
55	TSS.7	$20.23	1	$1,112.65			
				$18,863.90	DCLS costs		
55	sediment toxicity	$500.00	1	$27,500.00	COASTAL BIOANALYTICS		
55	sediment benthos	$850.00	1	$46,750.00	ODU		
55	sediment chemistry	$550.00	1	$30,250.00	EPA-contracted Lab		
total target number of stations = 50 + 5 QA duplicates				$104,500.00	TOTAL contracted costs		
	Sediment toxicity costs are still only an estimate. I am in the process of determining how many tidal freshwater						
	sites we will be sampling (2?). We will be using a Hyalella azteca test for tidal freshwater samples and they are a bit more						
	expensive than the Leptocheirus plumulosus tests we use in higher salinities!						
	New five-year renewable contracts for both sediment toxicity and sediment chemistry will be						
	established for the period 2016 - 2020. Final costs will depend upon the results of a RFP.						

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
CO	CBCSSP	MCB4.4	SSTUDY	845101	S	0.5	50	CBSP5-4	4	189.62	758.5
CO	CBCSSP	MCB4.4	SSTUDY	845101	S	0.5	50	CBSP5-5	4	188	752
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP064.40	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP064.40	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP064.40	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP080.19	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP080.19	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP080.19	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP091.55	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP091.55	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP091.55	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP098.81	ATRND	845101	S	0	50	NTNP-3	12	53.75	645
NVRO	NCB	3-RPP098.81	ATRND	845101	S	0	50	PNCDF	12	13	156
NVRO	NCB	3-RPP098.81	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP098.81	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP098.81	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP098.81	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	CBNUT-3	12	43.69	524.3

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	NME7	12	29.94	359.3
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	PNC	12	11.48	137.8
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	PP	12	10.28	123.4
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	NUT4-2	12	33.08	397
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	T2	12	58.28	699.4
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	TNUTL	12	27.34	328.1
NVRO	NCB	3-RPP106.01	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP106.01	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP106.01	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
NVRO	NCB	3-RPP106.01	ATRND	845101	B	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-APP001.53	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	NME7	12	29.94	359.3
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	PNC	12	11.48	137.8
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	PP	12	10.28	123.4
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	NME7	12	29.94	359.3
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	PNC	12	11.48	137.8
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	0.1	50	NLICOR	12	.	.
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	0.5	50	NLICOR	12	.	.
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	1	50	NLICOR	12	.	.
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	DOCFF	12	29	348
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	NTNP-3	12	53.75	645
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	1.5	50	NLICOR	12	.	.
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2	50	NLICOR	12	.	.

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2.5	50	NLICOR	12	.	.
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	3	50	NLICOR	12	.	.
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	NTNP-3	12	53.75	645
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS087.01	AWTSHD	2	S	0.3	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	9	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	PP	12	10.28	123.4
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	0	50	PNCDF	12	13	156
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	NME7	12	29.94	359.3
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	PNC	12	11.48	137.8
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	13	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	18	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	19	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	20	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	18	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	19	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	20	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	5	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	0.1	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	0.5	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	1	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	DOCFF	12	29	348
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	NTNP-3	12	53.75	645
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	1.5	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2.5	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	3	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	NME7	12	29.94	359.3

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0	50	PNCDF	12	13	156
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0.1	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	0.5	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	1	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	DOCFF	12	29	348
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	NTNP-3	12	53.75	645
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	1.5	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2.5	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	3	50	NLICOR	12	.	.
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	CBNUT-3	12	43.69	524.3
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	NME7	12	29.94	359.3
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	PNC	12	11.48	137.8
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	PP	12	10.28	123.4
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	15	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	CBNUT-3	12	43.69	524.3
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	NME7	12	29.94	359.3
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	PNC	12	11.48	137.8
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	PP	12	10.28	123.4
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	0	50	PNCDF	12	13	156
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	CBNUT-3	12	43.69	524.3
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	NME7	12	29.94	359.3
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	PNC	12	11.48	137.8
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	PP	12	10.28	123.4
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	0.1	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	0.5	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	1	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	DOCFF	12	29	348
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	NTNP-3	12	53.75	645
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	1.5	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2.5	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	3	50	NLICOR	12	.	.
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	NME7	12	29.94	359.3
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	NTNP-3	12	53.75	645
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	PNC	12	11.48	137.8

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	PP	12	10.28	123.4
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	0	50	PNCDF	12	13	156
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	NME7	12	29.94	359.3
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	PNC	12	11.48	137.8
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	PP	12	10.28	123.4
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	6	50	CBNUT-3	12	43.69	524.3
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	6	50	NME7	12	29.94	359.3
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	6	50	PNC	12	11.48	137.8
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	6	50	PP	12	10.28	123.4
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	18	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	18	50	NME7	12	29.94	359.3
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	18	50	PNC	12	11.48	137.8
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	18	50	PP	12	10.28	123.4
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	PP	12	10.28	123.4

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	18	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	18	50	NME7	12	29.94	359.3
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	18	50	PNC	12	11.48	137.8
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	18	50	PP	12	10.28	123.4
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	NME7	12	29.94	359.3
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	PNC	12	11.48	137.8
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	PP	12	10.28	123.4
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	6	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	6	50	NME7	12	29.94	359.3
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	6	50	PNC	12	11.48	137.8

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	6	50	PP	12	10.28	123.4
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	6	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	6	50	NME7	12	29.94	359.3
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	6	50	PNC	12	11.48	137.8
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	6	50	PP	12	10.28	123.4
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	7	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	7	50	NME7	12	29.94	359.3
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	7	50	PNC	12	11.48	137.8
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	7	50	PP	12	10.28	123.4
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	0	50	PNCDF	12	13	156
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	CBNUT-3	12	43.69	524.3
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	NME7	12	29.94	359.3
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	PNC	12	11.48	137.8
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	PP	12	10.28	123.4
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	NME7	12	29.94	359.3
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	PNC	12	11.48	137.8
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	PP	12	10.28	123.4
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	NME7	12	29.94	359.3
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	PNC	12	11.48	137.8
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	PP	12	10.28	123.4
TRO	TELRIB	2-ELI006.92	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-ELI006.92	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIB	2-ELI006.92	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIB	2-ELI006.92	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIB	2-ELI006.92	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIB	2-ELI006.92	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-ELI006.92	ATRND	845101	M	14	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TELRIB	2-ELI006.92	ATRND	845101	B	15	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-ELI006.92	ATRND	845101	B	15	50	NME7	12	29.94	359.3
TRO	TELRIB	2-ELI006.92	ATRND	845101	B	15	50	PNC	12	11.48	137.8
TRO	TELRIB	2-ELI006.92	ATRND	845101	B	15	50	PP	12	10.28	123.4
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	CBNUT-3	12	43.69	524.3
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	NME7	12	29.94	359.3
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	PNC	12	11.48	137.8
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	PP	12	10.28	123.4
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	0	50	PNCDF	12	13	156
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	0.1	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	0.5	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	1	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	DOCFF	8	29	232
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	NTNP-3	12	53.75	645
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	1.5	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	2	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	2.5	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	3	50	NLICOR	12	.	.
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	8	50	NME7	12	29.94	359.3

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	8	50	NTNP-3	12	53.75	645
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	8	50	PNC	12	11.48	137.8
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	8	50	PP	12	10.28	123.4
TRO	TELRIB	TRIPBLANK	QC	845101	S	0	50	NTNP-3	12	53.75	645
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	18	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	19	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	10	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	10	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	10	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	10	50	PP	12	10.28	123.4

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	CBNUT-3	12	43.69	524.3
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0	50	PNCDF	12	13	156
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0	50	PPDF	12	10.28	123.4
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0.1	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	0.5	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	1	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	DOCFF	8	29	232
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	NTNP-3	12	53.75	645

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	1.5	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2.5	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	3	50	NLICOR	12	.	.
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	NME7	12	29.94	359.3
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	NTNP-3	12	53.75	645
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	PNC	12	11.48	137.8
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	PP	12	10.28	123.4
TRO	TQACB	QATRO	UNK	845101	S	0	50	CBNUT-3	12	43.69	524.3
TRO	TQACB	QATRO	UNK	845101	S	0	50	DOCFF	12	29	348
TRO	TQACB	QATRO	UNK	845101	S	0	50	FCHLR	12	22.81	273.7
TRO	TQACB	QATRO	UNK	845101	S	0	50	NME7	12	29.94	359.3
TRO	TQACB	QATRO	UNK	845101	S	0	50	PNC	12	11.48	137.8
TRO	TQACB	QATRO	UNK	845101	S	0	50	PP	12	10.28	123.4
TRO	TQACB	QATRO	UNK	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TQACB	QATRO	UNK	845101	S	1	50	DOCFF	12	29	348
TRO	TQACB	QATRO	UNK	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TQACB	QATRO	UNK	845101	S	1	50	NME7	12	29.94	359.3
TRO	TQACB	QATRO	UNK	845101	S	1	50	PNC	12	11.48	137.8
TRO	TQACB	QATRO	UNK	845101	S	1	50	PP	12	10.28	123.4
TRO	TQACB	QATRO	UNK	845101	B	10	50	CBNUT-3	12	43.69	524.3
TRO	TQACB	QATRO	UNK	845101	B	10	50	NME7	12	29.94	359.3
TRO	TQACB	QATRO	UNK	845101	B	10	50	PNC	12	11.48	137.8
TRO	TQACB	QATRO	UNK	845101	B	10	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	9	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	18	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	19	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	20	50	CBNUT-3	12	43.69	524.3
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	20	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	20	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	20	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	11	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	12	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	13	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	14	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	15	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	16	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	17	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	18	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	19	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	20	50	CBNUT-3	12	43.69	524.3
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	20	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	20	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	20	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	CBNUT-3	12	43.69	524.3
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	3	50	NFDT	12	0.01	0.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	8	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	9	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	10	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	CBNUT-3	12	43.69	524.3
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	0.1	50	NLICOR	12	.	.
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	0.5	50	NLICOR	12	.	.
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	1	50	NLICOR	12	.	.
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	DOCFF	8	29	232
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	FCHLR	12	22.81	273.7
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	NTNP-3	12	53.75	645
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	PP	12	10.28	123.4
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	1.5	50	NLICOR	12	.	.
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	2	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	2	50	NLICOR	12	.	.
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	2.5	50	NLICOR	12	.	.
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	3	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	4	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	5	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	6	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	7	50	NFDT	12	0.01	0.12
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	NME7	12	29.94	359.3
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	NTNP-3	12	53.75	645
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	PNC	12	11.48	137.8
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	PP	12	10.28	123.4

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	TNCLINCH	6BCLN177.47	SSTUDY	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	TNCLINCH	6BCLN177.47	SSTUDY	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	TNCLINCH	6BCLN177.47	SSTUDY	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	TNCLINCH	6BCLN177.47	SSTUDY	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	TNCLINCH	6BCLN177.47	SSTUDY	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	TNCLINCH	6BCLN177.47	SSTUDY	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	CMETB	6	266.29	1598
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	TNCLINCH	6BCLN189.10	BIOMON	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	TNCLINCH	6BCLN199.15	SSTUDY	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	TNCLINCH	6BCLN199.15	SSTUDY	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	TNCLINCH	6BCLN199.15	SSTUDY	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	TNCLINCH	6BCLN199.15	SSTUDY	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	TNCLINCH	6BCLN199.15	SSTUDY	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	TNCLINCH	6BCLN199.15	SSTUDY	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	VACLINCH1	6BCLN219.26	SSTUDY	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	VACLINCH1	6BCLN219.26	SSTUDY	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	VACLINCH1	6BCLN219.26	SSTUDY	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	VACLINCH1	6BCLN219.26	SSTUDY	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	VACLINCH1	6BCLN219.26	SSTUDY	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	VACLINCH1	6BCLN219.26	SSTUDY	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	VACLINCH1	6BCLN227.25	SSTUDY	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	VACLINCH1	6BCLN227.25	SSTUDY	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	VACLINCH1	6BCLN227.25	SSTUDY	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	VACLINCH1	6BCLN227.25	SSTUDY	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	VACLINCH1	6BCLN227.25	SSTUDY	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	VACLINCH1	6BCLN227.25	SSTUDY	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	VACLINCH1	6BCLN237.33	SSTUDY	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	VACLINCH1	6BCLN237.33	SSTUDY	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	VACLINCH1	6BCLN237.33	SSTUDY	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	VACLINCH1	6BCLN237.33	SSTUDY	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	VACLINCH1	6BCLN237.33	SSTUDY	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	VACLINCH1	6BCLN237.33	SSTUDY	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	VACLINCH2	6BCLN271.50	ATRND	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	VACLINCH2	6BCLN271.50	ATRND	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	VACLINCH2	6BCLN271.50	ATRND	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	VACLINCH2	6BCLN271.50	ATRND	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	VACLINCH2	6BCLN271.50	ATRND	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	VACLINCH2	6BCLN271.50	ATRND	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	VACLINCH2	6BCLN279.43	SSTUDY	15019	S	0.3	50	DCMET1	6	259.44	1557
SWRO	VACLINCH2	6BCLN279.43	SSTUDY	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	VACLINCH2	6BCLN279.43	SSTUDY	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	VACLINCH2	6BCLN279.43	SSTUDY	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	VACLINCH2	6BCLN279.43	SSTUDY	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	VACLINCH2	6BCLN279.43	SSTUDY	15019	S	0.3	50	TOC	6	13.56	81.36
SWRO	VACLINCH2	6BGUE006.50	ATRND	15019	S	0.3	50	DCMET1	6	259.44	1557

SWRO	VACLINCH2	6BGUE006.50	ATRND	15019	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	VACLINCH2	6BGUE006.50	ATRND	15019	S	0.3	50	SSC-C2	6	13.87	83.22
SWRO	VACLINCH2	6BGUE006.50	ATRND	15019	S	0.3	50	TCMET1	6	262.99	1578
SWRO	VACLINCH2	6BGUE006.50	ATRND	15019	S	0.3	50	TNUTL	6	27.34	164
SWRO	VACLINCH2	6BGUE006.50	ATRND	15019	S	0.3	50	TOC	6	13.56	81.36

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TBLKW	5AWAC000.03	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	388.98
TRO	TBLKW	5AWAC000.03	ATRND	2	S	0.3	50	T2	6	58.28	349.68
TRO	TBLKW	5AWAC000.03	ATRND	2	S	0.3	50	TNUTL	6	27.34	164.04
TRO	TELRIB	2-PAR000.12	ATRND	2	S	0.3	50	FCHLR	12	22.81	273.72
TRO	TELRIB	2-PAR000.12	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	777.96
TRO	TELRIB	2-PAR000.12	ATRND	2	S	0.3	50	NME12	12	55.24	662.88
TRO	TELRIB	2-PAR000.12	ATRND	2	S	0.3	50	NUT4-2	12	33.08	396.96
TRO	TELRIB	2-PAR000.12	ATRND	2	S	0.3	50	TNUTL	12	27.34	328.08
TRO	TESWAT1	7-TAY003.11	ATRND	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TESWAT1	7-TAY003.11	ATRND	2	S	0.3	50	NME12	12	55.24	662.88
TRO	TESWAT1	7-TAY003.11	ATRND	2	S	0.3	50	NUT4-2	12	33.08	396.96
TRO	TESWAT1	7-TAY003.11	ATRND	2	S	0.3	50	TNUTL	12	27.34	328.08
TRO	TSHCWAT2	5ACYS001.92	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
TRO	TSHCWAT2	5ACYS001.92	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
TRO	TSHCWAT2	5ACYS001.92	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	CMETB	3	266.29	798.87
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	DCMET1	3	259.44	778.32
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	MET1S	3	588.37	1765.11
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	NME11	3	169.67	509.01
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	TCMET1	3	262.99	788.97
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	TN	3	10.88	32.64
SCRO	DRCALAKE	4ADAN000.00	SSTUDY	14023	S	0.3	50	TPLL	3	13.02	39.06
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	CMETB	3	266.29	798.87
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	DCMET1	3	259.44	778.32
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	MET1S	3	588.37	1765.11
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	NME11	3	169.67	509.01
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	TCMET1	3	262.99	788.97
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	TN	3	10.88	32.64
SCRO	DRCALAKE	4AROA043.14	AWTSHD	14023	S	0.3	50	TPLL	3	13.02	39.06
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	CMETB	6	266.29	1597.74
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	DCMET1	6	259.44	1556.64
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	MET1S	6	588.37	3530.22
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	NME11	6	169.67	1018.02
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	TCMET1	6	262.99	1577.94
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	TN	6	10.88	65.28
SCRO	DRCARIVER	4ADAN028.90	ATRND	14023	S	0.3	50	TPLL	6	13.02	78.12
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	CMETB	6	266.29	1597.74
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	DCMET1	6	259.44	1556.64
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	MET1S	6	588.37	3530.22
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	NME11	6	169.67	1018.02
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	TCMET1	6	262.99	1577.94
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	TN	6	10.88	65.28
SCRO	DRCARIVER	4ADAN042.80	SSTUDY	14023	S	0.3	50	TPLL	6	13.02	78.12
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	CMETB	6	266.29	1597.74
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	DCMET1	6	259.44	1556.64
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	MET1S	6	588.37	3530.22
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	NME11	6	169.67	1018.02
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	TCMET1	6	262.99	1577.94
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	TN	6	10.88	65.28
SCRO	DRCARIVER	4ADAN059.97	SSTUDY	14023	S	0.3	50	TPLL	6	13.02	78.12
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	CMETB	6	266.29	1597.74
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	DCMET1	6	259.44	1556.64
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	MET1S	6	588.37	3530.22
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	NME11	6	169.67	1018.02
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	TCMET1	6	262.99	1577.94
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	TN	6	10.88	65.28
SCRO	DRCARIVER	4ADAN075.22	ATRND	14023	S	0.3	50	TPLL	6	13.02	78.12

Monthly Cost

Group Code	(1) MET1S	(2) TCMET1	(3) DCMET1	(4) CMETB	SUM/MONTH	Sample Freq	Yearly Cost
4ADAN075.22	$588.37	$262.99	$259.44	$266.29	$1,377.09	12	$16,525.08
4ADAN059.	$588.37	$262.99	$259.44	$266.29	$1,377.09	12	$16,525.08
4ADAN042.01	$588.37	$262.99	$259.44	$266.29	$1,377.09	12	$16,525.08
4ADAN028.	$588.37	$262.99	$259.44	$266.29	$1,377.09	12	$16,525.08
4ADAN000.00	$588.37	$262.99	$259.44	$266.29	$1,377.09	7	$9,639.63
4AROA143.	$588.37	$262.99	$259.44	$266.29	$1,377.09	7	$9,639.63
						Total =	$85,379.58

(1) = Sediment Metals
(2) = Total Metals, Water Column
(3) = Dissolved Metals, Water Column
(4) = Water Column Blank

Bi-Monthly Cost

Group Code	MET1S	TCMET1	DCMET1	CMETB	SUM/MONTH	Sample Freq	Yearly Cost	
4ADAN075.22	$588.37	$262.99	$259.44	$266.29	$1,377.09	6	$8,262.54	
4ADAN059.	$588.37	$262.99	$259.44	$266.29	$1,377.09	6	$8,262.54	
4ADAN042.01	$588.37	$262.99	$259.44	$266.29	$1,377.09	6	$8,262.54	
4ADAN028.	$588.37	$262.99	$259.44	$266.29	$1,377.09	6	$8,262.54	
4ADAN000.00	$588.37	$262.99	$259.44	$266.29	$1,377.09	4	$5,508.36	Hope to get the MET1S price down with Cindy's help
4AROA143.	$588.37	$262.99	$259.44	$266.29	$1,377.09	4	$5,508.36	Could go every other year on lake over time
						Total =	$44,066.88	

1500 Wage Employee

1500 hour @ $13.00/hr — Total = $19,500.00 — Round to $20K per year

Equipment?

Item	Number	Desciption	Quantity	Unit	Unit Price	Total	
1	36-8826-800	Bottles, w	12	case	$44.85	$538.20	
2	36-8826-900	Bottles, w	12	case	$52.28	$627.36	
						$1,165.56	per 2 years

Foil/Gas/Equipment	$500	per year	
Overnight Travel	$1,500	per year	need $25K for 10 years

Fish Tissue Cost? for 8 sites — $30,000 per year — could do every other year at times and make this money last past 10 years

10 year estimate

$50,000	bimonthly monitoring		X 10	$500,000
$20,000	1,500 Wage Employee		X 10	$200,000
$25,000	equipment			$25,000
$30,000	fish tissue	metals only	X 10	$300,000
			Total =	$1,025,000

need $1,000,000 for the next 10 years, could make the money last longer by going every other year also.

NUMBER OF STATIONS	Mrs Lcc Parm Group Cd	Price	spring visit	fall visit	COST
$ 75	NUT4-2	$ 33.93		1	$ 2,544.75
$ 75	TN	$ 11.73		1	$ 879.75
$ 75	CMETB	$ 267.14	1		$20,035.86
$ 75	DCMET1	$ 260.29	1		$19,521.75
$ 75	DOC	$ 29.85	1		$ 2,238.75
$ 75	FCHLR	$ 23.66	1		$ 1,774.50
$ 75	FCMFECQENT	$ 65.68	1		$ 4,926.00
$ 75	PROB4-2	$ 267.31	1		$20,048.25
$ 75	SSC-C2	$ 14.72	1		$ 1,104.00
$ 75	TNUTL	$ 28.19	1	1	$ 4,228.50
$ 75	TOC	$ 14.41	1		$ 1,080.75
			$ 74,958.36	$23,460.36	$78,382.86

FY2017 PCB fish tissue work by VIMS is in the amount of $ 103,200.
PO Number: 16388
VIMS General Fund 100 11/1/14-6/30/15 $46,200 Fed Grant (task 19) 11/1/14-9/30/15 $57,000.

GROUNDWATER CHARACTERIZATION PROGRAM AMBIENT GROUNDWATER MONITORING PLAN SUMMARY

CALENDAR YEAR 2013

FY 14 (July 1, 2013 - December 31, 2013)

	Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs	
		Trend Wells	Spot Sampling	Trend Wells	Spot Samping	Total #		
Number of Monitoring Sites	N/A		1	1	4	6	N/A	
CORE (Major Ions, Nutrients, Physical parameters)	$235.00		1	1	4	6	$1,410.00	
Anthropogenics (VOCW & PIDW)	$525.00		1	1		2	$1,050.00	
Equipment Blank - CORE	$235.00					0	$0.00	
Trace Metals (Dissolved)	$260.00		1	1	2	4	$1,040.00	
Field Blank - Trace Metals (1 Dissolved per well)	$260.00		1	1	1	3	$780.00	
Radiologicals	$260.00		1		1	2	$520.00	
Acid Wash Tubing and Carbouys	$1,000.00					0	$0.00	
							$4,800.00	**Total Laboratory SPENT 1st Part FY14**

CALENDAR YEAR 2014

FY 14 (Jan 1, 2014 - June 30, 2014)

	Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs	
		Trend Wells	Spot Sampling	Trend Wells	Spot Samping	Total #		
Number of Monitoring Sites	N/A		4	1	1	6	N/A	
CORE (Major Ions, Nutrients, Physical parameters)	$235.00		4	3	0	7	$1,645.00	
Anthropogenics (VOCW & PIDW)	$525.00		4		0	4	$2,100.00	
Equipment Blank - CORE	$235.00					1	$235.00	
Trace Metals (Dissolved)	$260.00		4	1	0	5	$1,300.00	
Field Blank - Trace Metals (1 Dissolved per well)	$260.00		4	1	0	5	$1,300.00	
Radiologicals	$260.00		4		1	5	$1,300.00	
Acid Wash Tubing and Carbouys	$1,000.00					1	$1,000.00	
			*All sample Costs Assume Standard Turn-around Times				$8,880.00	**Total Laboratory Expenditures Remaining 2nd Part FY14**
							$13,680.00	**Total Laboratory Expenditures FY14**

FY 15 (July 1, 2014 - Dec 31, 2014)

	Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs	
		Trend Wells	Spot Sampling	Trend Wells	Spot Samping	Total #		
Number of Monitoring Sites	N/A		8	5	12	25	N/A	
CORE (Major Ions, Nutrients, Physical parameters)	$235.00		8	10	12	30	$7,050.00	
Anthropogenics (VOCW & PIDW)	$525.00		8	4	12	24	$12,600.00	
Equipment Blank - CORE	$235.00		1			1	$235.00	
Trace Metals (DCMETU)	$260.00		8	4	12	24	$6,240.00	
Field Blank - Trace Metals (1 CMETBU per well sampled for metals)	$260.00		6	4	12	22	$5,720.00	
Radiologicals (ARGBS)	$260.00		8	4	12	24	$6,240.00	
Acid Wash Tubing and Carbouys	$1,000.00					1	$1,000.00	
							$39,085.00	**Total Laboratory Expenditure 1st Half FY 15**
Fuel (Est. 300 mile roundtrip) *	$80.00		4	10	6	20	$1,600.00	
Lodging (1 night per 2 wells sampled)**	$90.00		8	12	12	32	$2,880.00	
Per Diem (per person) **	$45.00		16	24	24	64	$2,880.00	
* 2 vehicles for trend well sampling, 1 for spot sampling; ** 2 staff minimum for trend well sampling, 1 for spot sampling ***							$7,360.00	**Total Estimated Travel Costs 1st Half FY 15**
Does not include money budgeted to USGS for Chloride Monitoring **** All laboratory costs assume Standard Turn-Around Times							$46,445.00	**Total DEQ Sample Costs 1st Half FY15**

FY 15 (1, 2015 - June 30, 2015)

	Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs	
		Trend Wells	Spot Sampling	Trend Wells	Spot Samping	Total #		
Number of Monitoring Sites	N/A		8	5	7	20	N/A	
Ground 3 (Major Ions, Nutrients, Physical parameters)	$243.00		8	10	7	25	$6,075.00	
Anthropogenics (VOCW & PIDW)	$677.00		8	4	7	19	$12,863.00	
Equipment Blank - Ground 3	$235.00		1			1	$235.00	
Trace Metals (DCMETU)	$269.00		8	10	7	25	$6,725.00	
Field Blank - Trace Metals (1 CMETBU per well sampled for metals)	$215.00		8	10	7	25	$5,375.00	
Radiologicals (ARGBS)	$280.00		8	4	7	19	$5,320.00	
Acid Wash Tubing and Carbouys	$1,000.00					1	$1,000.00	
							$37,593.00	**Total Laboratory Expenditure 2nd Half FY15**

GROUNDWATER CHARACTERIZATION PROGRAM AMBIENT GROUNDWATER MONITORING PLAN SUMMARY													
CALENDAR YEAR 2015	(Jan	Fuel (Est. 300 mile roundtrip) *	$80.00		8	10	7	25	$2,000.00				
		Lodging (1 night per 2 wells sampled)**	$90.00		8	10	7	25	$2,250.00				
		Per Diem (per person) **	$45.00		16	20	14	50	$2,250.00				
									$6,500.00	**Total Estimated Travel Costs 2nd Half FY 15**			
		* 2 vehicles for sampling; ** 2 staff sampling *** Does not include money budgeted to USGS for Chloride Monitoring **** All laboratory costs assume Standard Turn-Around Times							$44,093.00	**Total DEQ Sample Costs 2nd half FY15**			
									$90,538.00	**Total Estimated DEQ Sample Costs FY15**			
	FY 16 (July 1, 2015 - December 31, 2015)		Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs				
				Trend	Spot	Trend	Spot	Total #					
		Number of Monitoring Sites	N/A		8	5	12	25	N/A				
		Ground 3 (Major Ions, Nutrients, Physical parameters)	$243.00		8	10	12	30	$7,290.00				
		Anthropogenics (VOCW & PIDW)	$677.00		8	4	12	24	$16,248.00				
		Equipment Blank - Ground 3	$235.00		1			1	$235.00				
		Trace Metals (DCMETU)	$269.00		8	5	12	25	$6,725.00				
		Field Blank - Trace Metals (1 CMETBU per well sampled for metals)	$215.00		8	5	12	25	$5,375.00				
		Radiologicals (ARGBS)	$280.00		8	5	12	25	$7,000.00				
		Acid Wash Tubing and Carbouys	$1,000.00					1	$1,000.00				
									$43,873.00	**Total Laboratory Expenditure 1st Half FY16**			
		Fuel (Est. 300 mile roundtrip) *	$80.00		8	10	12	30	$2,400.00				
		Lodging (1 night per 2 wells sampled)**	$90.00		8	10	12	30	$2,700.00				
		Per Diem (per person) **	$45.00		16	20	24	60	$2,700.00				
		* 2 vehicles for sampling; ** 2 staff sampling *** Does not include money budgeted to USGS for Chloride Monitoring **** All laboratory costs assume Standard Turn-Around Times							$7,800.00	**Total Estimated Travel Costs1st Half FY 16**			
									$51,673.00	**Total DEQ Sample Costs 1st half FY16**			
CALENDAR YEAR 2016	FY 16 (Jan 1, 2016 - June 30, 2016)		Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs				
				Trend Wells	Spot Sampling	Trend Wells	Spot Samping	Total #					
		Number of Monitoring Sites	N/A		8	5	12	25	N/A				
		Ground 3 (Major Ions, Nutrients, Physical parameters)	$243.00		8	10	12	30	$7,290.00				
		Anthropogenics (VOCW & PIDW)	$677.00		8	4	12	24	$16,248.00				
		Equipment Blank - Ground 3	$235.00		1			1	$235.00				
		Trace Metals (DCMETU)	$269.00		8	5	12	25	$6,725.00				
		Field Blank - Trace Metals (1 CMETBU per well sampled for metals)	$215.00		8	5	12	24	$5,160.00				
		Radiologicals (ARGBS)	$280.00		8	5	12	25	$7,000.00				
		Acid Wash Tubing and Carbouys	$1,000.00					1	$1,000.00				
									$43,658.00	**Total Laboratory Expenditure 2nd Half FY16**			
		Fuel (Est. 300 mile roundtrip) *	$80.00		8	10	12	30	$2,400.00				
		Lodging (1 night per 2 wells sampled)**	$90.00		8	10	12	30	$2,700.00				
		Per Diem (per person) **	$45.00		16	20	24	60	$2,700.00				
									$7,800.00	**Total Estimated Travel Costs 2nd Half FY 16**			
		* 2 vehicles for sampling; ** 2 staff sampling *** Does not include money budgeted to USGS for Chloride Monitoring **** All laboratory costs assume Standard Turn-Around Times							$51,458.00	**Total DEQ Sample Costs 2nd half FY16**			
									$103,131.00	**Total Estimated DEQ Sample Costs FY16**			

GROUNDWATER CHARACTERIZATION PROGRAM AMBIENT GROUNDWATER MONITORING PLAN SUMMARY

CALENDAR YEAR 2017

	Cost per Unit	Fractured Rock Terrain		Coastal Plain			Total Costs
		Trend Wells	Spot Sampling	Trend Wells	Spot Samping	Total #	
Number of Monitoring Sites	N/A			3			N/A
Ground 4 (Major Ions, Nutrients, Physical parameters)	$227.00	0	10	15	15	40	$9,080.00
Anthropogenics (VOCW & PIDW)	$660.00	0	10	15	15	40	$26,400.00
Equipment Blank - Ground 4	$227.00	0		1		1	$227.00
Trace Metals (DCMETU)	$260.00	0	10	15	15	40	$10,400.00
Field Blank - Trace Metals (1 CMETBU per well sampled for metals)	$267.00	0	10	15	15	40	$10,680.00
Radiologicals (ARGBS)	$356.00	0	10	15	15	40	$14,240.00
Acid Wash Tubing and Carbouys	$1,000.00	0		2		2	$2,000.00
							$73,027.00
Fuel (Est. 300 mile roundtrip) *	$80.00					0	$0.00
Lodging (1 night per 2 wells sampled)**	$100.00					0	$0.00
Per Diem (per person) **	$75.00					0	$0.00
							$0.00
							$73,027.00

* 2 vehicles for sampling; ** 2 staff sampling *** Does not include money budgeted to USGS for Chloride Monitoring **** All laboratory costs assume Standard Turn-Around Times

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VCMHG07	1BNTH004.39	AWTSHD	15166	S	0	10	DCHG	6	83.5	501
VRO	VCMHG07	1BNTH004.39	AWTSHD	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VCMHG07	1BNTH004.39	AWTSHD	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VCMHG07	1BNTH004.39	AWTSHD	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VCMHG07	1BNTH004.39	AWTSHD	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VCMHG07	1BSSF031.38	AWTSHD	15166	S	0	10	DCHG	6	83.5	501
VRO	VCMHG07	1BSSF031.38	AWTSHD	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VCMHG07	1BSSF031.38	AWTSHD	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VCMHG07	1BSSF031.38	AWTSHD	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VCMHG07	1BSSF031.38	AWTSHD	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VCMHG07	1BSSF078.20	AWTSHD	15166	S	0	10	DCHG	6	83.5	501
VRO	VCMHG07	1BSSF078.20	AWTSHD	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VCMHG07	1BSSF078.20	AWTSHD	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VCMHG07	1BSSF078.20	AWTSHD	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VCMHG07	1BSSF078.20	AWTSHD	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VCMHG07	1BSSF100.10	ATRND	15166	S	0	50	DCHG	6	83.5	501
VRO	VCMHG07	1BSSF100.10	ATRND	15166	S	0.3	50	DCHG	6	83.5	501
VRO	VCMHG07	1BSSF100.10	ATRND	15166	S	0.3	50	SURP	6	118.65	711.9
VRO	VCMHG07	1BSSF100.10	ATRND	15166	S	0.3	50	TCHG	6	57.61	345.7
VRO	VCMHG07	1BSSF100.10	ATRND	15166	S	0.3	50	TOC	6	13.56	81.36
VRO	VCMHG07	1BSTH002.14	AWTSHD	15166	S	0	50	DCHG	6	83.5	501
VRO	VCMHG07	1BSTH002.14	AWTSHD	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VCMHG07	1BSTH002.14	AWTSHD	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VCMHG07	1BSTH002.14	AWTSHD	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VCMHG07	1BSTH002.14	AWTSHD	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VCMHG07	1BSTH007.80	ATRND	15166	S	0	80	DCHG	6	83.5	501
VRO	VCMHG07	1BSTH007.80	ATRND	15166	S	0.3	80	DCHG	6	83.5	501
VRO	VCMHG07	1BSTH007.80	ATRND	15166	S	0.3	80	SURP	6	118.65	711.9
VRO	VCMHG07	1BSTH007.80	ATRND	15166	S	0.3	80	TCHG	6	57.61	345.7
VRO	VCMHG07	1BSTH007.80	ATRND	15166	S	0.3	80	TOC	6	13.56	81.36
VRO	VSTHR07	1BSTH012.71	SSTUDY	15166	S	0	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH012.71	SSTUDY	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH012.71	SSTUDY	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VSTHR07	1BSTH012.71	SSTUDY	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VSTHR07	1BSTH012.71	SSTUDY	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VSTHR07	1BSTH019.26	SSTUDY	15166	S	0	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH019.26	SSTUDY	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH019.26	SSTUDY	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VSTHR07	1BSTH019.26	SSTUDY	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VSTHR07	1BSTH019.26	SSTUDY	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VSTHR07	1BSTH022.19	SSTUDY	15166	S	0	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH022.19	SSTUDY	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH022.19	SSTUDY	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VSTHR07	1BSTH022.19	SSTUDY	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VSTHR07	1BSTH022.19	SSTUDY	15166	S	0.3	10	TOC	6	13.56	81.36
VRO	VSTHR07	1BSTH024.96	SSTUDY	15166	S	0	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH024.96	SSTUDY	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH024.96	SSTUDY	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VSTHR07	1BSTH024.96	SSTUDY	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VSTHR07	1BSTH024.96	SSTUDY	15166	S	0.3	10	TOC	6	13.56	81.36

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VSTHR07	1BSTH026.73	SSTUDY	15166	S	0	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH026.73	SSTUDY	15166	S	0.3	10	DCHG	6	83.5	501
VRO	VSTHR07	1BSTH026.73	SSTUDY	15166	S	0.3	10	SURP	6	118.65	711.9
VRO	VSTHR07	1BSTH026.73	SSTUDY	15166	S	0.3	10	TCHG	6	57.61	345.7
VRO	VSTHR07	1BSTH026.73	SSTUDY	15166	S	0.3	10	TOC	6	13.56	81.36

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	N03	3-CED003.52	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-CED003.52	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-CED003.52	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-DAK001.18	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-DAK001.18	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-DAK001.18	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-GRA002.01	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-GRA002.01	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-GRA002.01	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-HAE001.00	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-HAE001.00	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-HAE001.00	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-LDR000.70	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-LDR000.70	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-LDR000.70	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	N03	3-MIR004.05	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
NVRO	N03	3-MIR004.05	AWTSHD	2	S	0.3	50	TN	12	10.88	130.56
NVRO	N03	3-MIR004.05	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.24
NVRO	NCUB_Storm	1ACUB002.61	ATRND	2	S	0.3	50	ECQT10	2	22.59	45.18
NVRO	NCUB_Storm	1ACUB002.61	ATRND	2	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NT5	3-THU004.69	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	388.98
NVRO	NT5	3-THU004.69	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-THU004.69	ATRND	2	S	0.3	50	T2	6	58.28	349.68
NVRO	NT5	3-THU004.69	ATRND	2	S	0.3	50	TNUTL	6	27.34	164.04
NVRO	NTMDL1	1ACUB002.61	ATRND	36009	S	0.3	50	ECQT10	6	22.59	135.54
NVRO	NTMDL1	1ACUB002.61	ATRND	36009	S	0.3	50	NUT4-2	6	33.08	198.48
SCRO	SC17AEBIG	2-SLT024.72	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBIG	2-SLT024.72	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBIG	2-SLT024.72	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	2-BRI001.00	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	2-BRI001.00	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	2-BRI001.00	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AEBLACK	2-SPA001.46	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AEBLACK	2-SPA001.46	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AEBLACK	2-SPA001.46	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AESCOTT	2-RND004.39	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AESCOTT	2-RND004.39	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AESCOTT	2-RND004.39	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AODAN	4ASNA000.20	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AODAN	4ASNA000.20	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AODAN	4ASNA000.20	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4AFSF000.66	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4AFSF000.66	SSTUDY	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4AFSF000.66	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
SCRO	SC17AOSOBO	4AMEY010.46	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SCRO	SC17AOSOBO	4AMEY010.46	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
SCRO	SC17AOSOBO	4AMEY010.46	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
SWRO	S17A-EVEN	6BSRA000.10	AWTSHD	2	S	0.3	5	ECQT10	6	22.59	135.54
SWRO	S17A-EVEN	6BSRA001.11	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17A-EVEN	6BSRA003.22	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54

NVRO	N03	3-CED003.52	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
SWRO	S17A-EVEN	6BSRA004.16	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17A-ODD	6BSRA000.10	AWTSHD	2	S	0.3	5	ECQT10	6	22.59	135.54
SWRO	S17A-ODD	6BSRA001.11	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17A-ODD	6BSRA003.22	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17A-ODD	6BSRA004.16	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17D-EVEN	6CFIF000.96	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
SWRO	S17D-ODD	6CFIF000.96	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.54
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
VRO	USMITH	1BSMT004.60	ATRND	35169	I	0	50	FCMFECQENT	20	64.83	1296.6
VRO	VNEL17	2-RFN000.52	AWTSHD	10128	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17	2-RFS001.00	AWTSHD	10128	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17	2-RKF026.42	AWTSHD	10128	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17B	2-RFN000.52	AWTSHD	10128	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17B	2-RFS001.00	AWTSHD	10128	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VNEL17B	2-RKF026.42	AWTSHD	10128	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-HNF000.10	AWTSHD	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-HNF008.28	SSTUDY	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-HNS002.40	AWTSHD	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-HRD000.36	AWTSHD	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17	2-HRD011.57	ATRND	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17B	2-HNF000.10	AWTSHD	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17B	2-HNF008.28	SSTUDY	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17B	2-HNS002.40	AWTSHD	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMALB17B	2-HRD000.36	AWTSHD	15024	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMAUG17	1BMDL001.30	ATRND	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17	1BMDL036.08	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17	1BMDL060.48	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17	1BMFT006.20	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17B	1BMDL001.30	ATRND	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17B	1BMDL036.08	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17B	1BMDL060.48	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMAUG17B	1BMFT006.20	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMNROCK17	2-HYS001.41	AWTSHD	10020	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMNROCK17	2-OTS000.45	AWTSHD	10020	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMNROCK17	2-WKS001.03	AWTSHD	10020	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMNROCK17B	2-HYS001.41	AWTSHD	10020	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMNROCK17B	2-OTS000.45	AWTSHD	10020	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMNROCK17B	2-WKS001.03	AWTSHD	10020	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMRHAM17	1BBLK000.38	AWTSHD	55173	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMRHAM17	1BBLK000.38	AWTSHD	55173	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMRHAM17	1BCKS003.10	AWTSHD	55173	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMRHAM17	1BCKS003.10	AWTSHD	55173	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMRHAM17	1BDUR000.02	AWTSHD	35173	S	0.3	50	BAYT2-2	6	63.34	380.04
VRO	VTMRHAM17	1BDUR000.02	AWTSHD	35173	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMRHAM17	1BMDD000.40	AWTSHD	35173	S	0.3	50	BAYT2-2	6	63.34	380.04
VRO	VTMRHAM17	1BMDD000.40	AWTSHD	35173	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17	1BDFK000.76	AWTSHD	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17	1BLNV001.22	ATRND	13012	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMSMITH17	1BLNV006.49	AWTSHD	13012	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMSMITH17	1BMTR000.93	SSTUDY	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44

NVRO	N03	3-CED003.52	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSMITH17	1BSMT023.18	AWTSHD	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17	1BWAR003.88	AWTSHD	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17B	1BDFK000.76	AWTSHD	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17B	1BLNV006.49	AWTSHD	13012	S	0.3	50	ECQT10	6	22.59	135.54
VRO	VTMSMITH17B	1BMTR000.93	SSTUDY	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17B	1BSMT023.18	AWTSHD	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSMITH17B	1BWAR003.88	AWTSHD	35169	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17	1BSTH019.52	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17	1BSTH019.52	AWTSHD	7110	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMSOUTH17	1BSTH020.85	TMDL	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17	1BSTH041.68	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17	1BSTH041.68	AWTSHD	7110	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMSOUTH17B	1BSTH007.80	ATRND	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17B	1BSTH019.52	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17B	1BSTH019.52	AWTSHD	7110	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMSOUTH17B	1BSTH020.85	TMDL	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17B	1BSTH041.68	AWTSHD	7110	S	0.3	50	FC4MFECQ10	6	74.74	448.44
VRO	VTMSOUTH17B	1BSTH041.68	AWTSHD	7110	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMSROCK17	2-BFN000.07	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-BFS000.15	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-BLD000.22	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-BLD011.90	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-CEC000.04	BIOMON	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-CEC003.60	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.08
VRO	VTMSROCK17	2-CLL001.99	AWTSHD	2	S	0.3	500	ECQT10	12	22.59	271.08
WCRO	W17I2	4APGG068.49	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	388.98
WCRO	W17I2	4APGG068.49	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17I2	4APGG068.49	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17I2	4ASDA000.67	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	388.98
WCRO	W17I2	4ASDA000.67	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17I2	4ASDA000.67	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17J2	4APGG030.62	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	388.98
WCRO	W17J2	4APGG030.62	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17J2	4APGG030.62	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
	N01	1APIR003.69	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	N01	1APIR003.69	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	N01	1APIR003.69	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	N01	1AXIY000.77	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	N01	1AXIY000.77	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	N01	1AXIY000.77	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	N02	3-HAZ013.23	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	N02	3-HAZ013.23	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	N02	3-HAZ013.23	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	N05	8-BEV011.86	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	N05	8-BEV011.86	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	N05	8-BEV011.86	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	N06	3-XMM001.33	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	N06	3-XMM001.33	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	N06	3-XMM001.33	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	PSOUTHAW	5AXIQ002.14	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	PSOUTHAW	5AXIQ002.14	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	PSOUTHAW	5AXIQ002.14	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	S17C-EVE	6BCHN002.14	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17C-EVE	6BCHN002.14	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17C-EVE	6BCHN002.14	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17C-ODI	6BCHN002.14	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17C-ODI	6BCHN002.14	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17C-ODI	6BCHN002.14	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17F-EVE	6CFEA001.39	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17F-EVE	6CFEA001.39	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17F-EVE	6CFEA001.39	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17F-EVE	9-LWN000.98	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17F-EVE	9-LWN000.98	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17F-EVE	9-LWN000.98	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17F-ODI	6CFEA001.39	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17F-ODI	6CFEA001.39	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17F-ODI	6CFEA001.39	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17F-ODI	9-LWN000.98	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17F-ODI	9-LWN000.98	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17F-ODI	9-LWN000.98	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17K-EVE	6ABEJ001.14	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17K-EVE	6ABEJ001.14	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17K-EVE	6ABEJ001.14	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	S17K-ODI	6ABEJ001.14	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
	S17K-ODI	6ABEJ001.14	APROB	2	S	0.3	50	TN	6	10.88	$65.28
	S17K-ODI	6ABEJ001.14	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
	SC17PAN	2-TQC000.20	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	SC17PAN	2-TQC000.20	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	SC17PAN	2-TQC000.20	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	SC17PAN	2BJMS248.90	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	SC17PAN	2BJMS248.90	APROB	2	S	0.3	50	TN	12	10.88	$130.56

	N01	1APIR003.69	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	SC17PAN	2BJMS248.90	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	SC17PAN	2DECP001.24	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	SC17PAN	2DECP001.24	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	SC17PAN	2DECP001.24	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	SC17PAN	2DLTK003.42	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	SC17PAN	2DLTK003.42	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	SC17PAN	2DLTK003.42	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	SC17PAN	5AFLS002.23	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	SC17PAN	5AFLS002.23	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	SC17PAN	5AFLS002.23	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	TSHCWAT2	5ABLC002.55	APROB	2	S	0.3	50	ECQT10	12	22.59	$271.08
	TSHCWAT2	5ABLC002.55	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	TSHCWAT2	5ABLC002.55	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	VFLU17	2BXDY001.38	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	VFLU17	2BXDY001.38	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	VFLU17	2BXDY001.38	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	VFRED17	1ABAR052.96	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	VFRED17	1ABAR052.96	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	VFRED17	1ABAR052.96	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	VPRBF062	2BXDY001.38	APROB	2	S	0.3	50	ECQT10	1	22.59	$22.59
	VPRBF062	2BXDY001.38	APROB	2	S	0.3	50	TN	1	10.88	$10.88
	VPRBF062	2BXDY001.38	APROB	2	S	0.3	50	TPLL	1	13.02	$13.02
	VPRBS062	2BXDY001.38	APROB	2	S	0.3	50	ECQT10	1	22.59	$22.59
	VPRBS062	2BXDY001.38	APROB	2	S	0.3	50	TN	1	10.88	$10.88
	VPRBS062	2BXDY001.38	APROB	2	S	0.3	50	TPLL	1	13.02	$13.02
	vshen17	1BNFS004.62	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	vshen17	1BNFS004.62	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	vshen17	1BNFS004.62	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	VSHEN17F	1BNFS004.62	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	VSHEN17F	1BNFS004.62	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	VSHEN17F	1BNFS004.62	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17A1	9-WLK016.94	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17A1	9-WLK016.94	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17A1	9-WLK016.94	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17A2	9-WLK016.94	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17A2	9-WLK016.94	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17A2	9-WLK016.94	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17C1	4ABTM008.05	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17C1	4ABTM008.05	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17C1	4ABTM008.05	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17C2	4ABTM008.05	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17C2	4ABTM008.05	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17C2	4ABTM008.05	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17D1	4AROA216.75	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17D1	4AROA216.75	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17D1	4AROA216.75	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17D2	4AROA216.75	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96

	N01	1APIR003.69	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17D2	4AROA216.75	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17D2	4AROA216.75	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17E1	2-JOB029.50	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17E1	2-JOB029.50	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17E1	2-JOB029.50	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17E2	2-JOB029.50	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17E2	2-JOB029.50	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17E2	2-JOB029.50	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17G1	4ABOR030.56	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17G1	4ABOR030.56	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17G1	4ABOR030.56	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17G2	4ABOR030.56	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17G2	4ABOR030.56	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17G2	4ABOR030.56	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17L1	4ASRE039.43	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17L1	4ASRE039.43	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17L1	4ASRE039.43	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
	W17L2	4ASRE039.43	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
	W17L2	4ASRE039.43	APROB	2	S	0.3	50	TN	12	10.88	$130.56
	W17L2	4ASRE039.43	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
NVRO	N01	1AELC003.73	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
NVRO	N01	1AELC003.73	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
NVRO	N01	1AELC003.73	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
NVRO	N02	3-JOR007.56	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
NVRO	N02	3-JOR007.56	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
NVRO	N02	3-JOR007.56	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
NVRO	N04	8-FRK006.96	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
NVRO	N04	8-FRK006.96	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
NVRO	N04	8-FRK006.96	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24
NVRO	N05	8-POR016.04	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
NVRO	N05	8-POR016.04	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
NVRO	N05	8-POR016.04	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24
PRO	PCPLAINI	8-PMK072.34	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
PRO	PCPLAINI	8-PMK072.34	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
PRO	PCPLAINI	8-PMK072.34	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24
PRO	PSOUTHAW	5AASM016.95	TMDL	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
PRO	PSOUTHAW	5AASM016.95	TMDL	2	S	0.3	50	TN	12	10.88	$130.56
PRO	PSOUTHAW	5AASM016.95	TMDL	2	S	0.3	50	TPLL	12	13.02	$156.24
PRO	PSOUTHAW	5AFON014.38	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
PRO	PSOUTHAW	5AFON014.38	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
PRO	PSOUTHAW	5AFON014.38	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24
PRO	PUPJAM17	2-DOV003.96	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
PRO	PUPJAM17	2-DOV003.96	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
PRO	PUPJAM17	2-DOV003.96	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
PRO	PUPJAM17	2-JMS127.50	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
PRO	PUPJAM17	2-JMS127.50	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
PRO	PUPJAM17	2-JMS127.50	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24

	N01	1APIR003.69	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17AEBI	2-SUA003.80	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	$135.54
SCRO	SC17AEBI	2-SUA003.80	AWTSHD	2	S	0.3	50	TN	6	10.88	$65.28
SCRO	SC17AEBI	2-SUA003.80	AWTSHD	2	S	0.3	50	TPLL	6	13.02	$78.12
SCRO	SC17PAN	2-JMS229.14	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17PAN	2-JMS229.14	ATRND	2	S	0.3	50	TN	12	10.88	$130.56
SCRO	SC17PAN	2-JMS229.14	ATRND	2	S	0.3	50	TPLL	12	13.02	$156.24
SCRO	SC17PAN	2-POL019.63	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17PAN	2-POL019.63	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
SCRO	SC17PAN	2-POL019.63	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
SCRO	SC17PAS	4ACRE008.75	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17PAS	4ACRE008.75	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
SCRO	SC17PAS	4ACRE008.75	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24
SCRO	SC17PAS	4AMEY007.76	AWTSHD	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17PAS	4AMEY007.76	AWTSHD	2	S	0.3	50	TN	12	10.88	$130.56
SCRO	SC17PAS	4AMEY007.76	AWTSHD	2	S	0.3	50	TPLL	12	13.02	$156.24
SCRO	SC17PAS	4AMIL002.17	BIOMON	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17PAS	4AMIL002.17	BIOMON	2	S	0.3	50	TN	12	10.88	$130.56
SCRO	SC17PAS	4AMIL002.17	BIOMON	2	S	0.3	50	TPLL	12	13.02	$156.24
SCRO	SC17PAS	4ASRW002.32	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
SCRO	SC17PAS	4ASRW002.32	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
SCRO	SC17PAS	4ASRW002.32	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
SWRO	S17B-ODI	6BCLN206.70	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
SWRO	S17B-ODI	6BCLN206.70	ATRND	2	S	0.3	50	TN	6	10.88	$65.28
SWRO	S17B-ODI	6BCLN206.70	ATRND	2	S	0.3	50	TPLL	6	13.02	$78.12
SWRO	S17C-ODI	6BPOW179.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
SWRO	S17C-ODI	6BPOW179.20	ATRND	2	S	0.3	50	TN	6	10.88	$65.28
SWRO	S17C-ODI	6BPOW179.20	ATRND	2	S	0.3	50	TPLL	6	13.02	$78.12
SWRO	S17G-ODI	9-NEW127.49	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
SWRO	S17G-ODI	9-NEW127.49	ATRND	2	S	0.3	50	TN	6	10.88	$65.28
SWRO	S17G-ODI	9-NEW127.49	ATRND	2	S	0.3	50	TPLL	6	13.02	$78.12
SWRO	S17H-EVE	6AFOX001.69	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
SWRO	S17H-EVE	6AFOX001.69	APROB	2	S	0.3	50	TN	6	10.88	$65.28
SWRO	S17H-EVE	6AFOX001.69	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
SWRO	S17H-ODI	6AFOX001.69	APROB	2	S	0.3	50	FCMFECQENT	6	64.83	$388.98
SWRO	S17H-ODI	6AFOX001.69	APROB	2	S	0.3	50	TN	6	10.88	$65.28
SWRO	S17H-ODI	6AFOX001.69	APROB	2	S	0.3	50	TPLL	6	13.02	$78.12
TRO	MONPLAN2	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	$22.81
VRO	VBATH17	2-DDY000.75	APROB	2	S	0.3	50	FCMFECQENT	5	64.83	$324.15
VRO	VBATH17	2-DDY000.75	APROB	2	S	0.3	50	TN	5	10.88	$54.40
VRO	VBATH17	2-DDY000.75	APROB	2	S	0.3	50	TPLL	5	13.02	$65.10
VRO	VBATH17E	2-DDY000.75	APROB	2	S	0.3	50	FCMFECQENT	5	64.83	$324.15
VRO	VBATH17E	2-DDY000.75	APROB	2	S	0.3	50	TN	5	10.88	$54.40
VRO	VBATH17E	2-DDY000.75	APROB	2	S	0.3	50	TPLL	5	13.02	$65.10
VRO	VNEL17	2-LIJ003.06	APROB	2	S	0.3	50	FCMFECQENT	5	64.83	$324.15
VRO	VNEL17	2-LIJ003.06	APROB	2	S	0.3	50	TN	5	10.88	$54.40
VRO	VNEL17	2-LIJ003.06	APROB	2	S	0.3	50	TPLL	5	13.02	$65.10
VRO	VNEL17	2-TYE008.77	AWTSHD	2	S	0.3	50	FCMFECQENT	5	64.83	$324.15

	N01	1APIR003.69	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
VRO	VNEL17	2-TYE008.77	AWTSHD	2	S	0.3	50	TN	5	10.88	$54.40
VRO	VNEL17	2-TYE008.77	AWTSHD	2	S	0.3	50	TPLL	5	13.02	$65.10
VRO	VNEL17B	2-LIJ003.06	APROB	2	S	0.3	50	FCMFECQENT	5	64.83	$324.15
VRO	VNEL17B	2-LIJ003.06	APROB	2	S	0.3	50	TN	5	10.88	$54.40
VRO	VNEL17B	2-LIJ003.06	APROB	2	S	0.3	50	TPLL	5	13.02	$65.10
VRO	VNEL17B	2-TYE008.77	AWTSHD	2	S	0.3	50	FCMFECQENT	5	64.83	$324.15
VRO	VNEL17B	2-TYE008.77	AWTSHD	2	S	0.3	50	TN	5	10.88	$54.40
VRO	VNEL17B	2-TYE008.77	AWTSHD	2	S	0.3	50	TPLL	5	13.02	$65.10
WCRO	W17D1	4AWOR000.34	TMDL	2	S	0.3	50	BENSTRESS	12	122.34	#######
WCRO	W17D1	4AWOR000.34	TMDL	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17D1	4AWOR000.34	TMDL	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17D2	4AWOR000.34	TMDL	2	S	0.3	50	BENSTRESS	12	122.34	#######
WCRO	W17D2	4AWOR000.34	TMDL	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17D2	4AWOR000.34	TMDL	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17E1	2-DCK003.94	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17E1	2-DCK003.94	APROB	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17E1	2-DCK003.94	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17E2	2-DCK003.94	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17E2	2-DCK003.94	APROB	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17E2	2-DCK003.94	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17F1	2-JKS023.61	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17F1	2-JKS023.61	ATRND	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17F1	2-JKS023.61	ATRND	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17F2	2-JKS023.61	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17F2	2-JKS023.61	ATRND	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17F2	2-JKS023.61	ATRND	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17G1	2-RED000.16	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17G1	2-RED000.16	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17G1	2-RED000.16	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17G2	2-RED000.16	SSTUDY	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17G2	2-RED000.16	SSTUDY	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17G2	2-RED000.16	SSTUDY	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17L1	4ABAU011.17	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17L1	4ABAU011.17	APROB	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17L1	4ABAU011.17	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24
WCRO	W17L2	4ABAU011.17	APROB	2	S	0.3	50	FCMFECQENT	12	64.83	$777.96
WCRO	W17L2	4ABAU011.17	APROB	2	S	0.3	50	TN	12	10.88	$130.56
WCRO	W17L2	4ABAU011.17	APROB	2	S	0.3	50	TPLL	12	13.02	$156.24

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NPE1	1ADOU000.60	ATRND	6122	S	0.5	50	FC4MFECQ10	12	74.74	896.9
NVRO	NPE1	1ADOU000.60	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE1	1ADOU000.60	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE1	1ADOU000.60	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE1	1ADOU000.60	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE1	1ADOU000.60	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ADOU000.60	ATRND	6122	M	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ADOU000.60	ATRND	6122	M	2	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ANEA000.57	ATRND	6122	S	0.5	50	FC4MFECQ10	12	74.74	896.9
NVRO	NPE1	1ANEA000.57	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE1	1ANEA000.57	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE1	1ANEA000.57	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE1	1ANEA000.57	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE1	1ANEA000.57	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ANEA000.57	ATRND	6122	M	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ANEA000.57	ATRND	6122	M	2	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ANEA000.57	ATRND	6122	M	2.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ANEA000.57	ATRND	6122	M	3	50	NFDT	12	0.01	0.12
NVRO	NPE1	1ANEA000.57	ATRND	6122	M	3.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	S	0.5	50	FC4MFECQ10	12	74.74	896.9
NVRO	NPE1	1AOCC002.47	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE1	1AOCC002.47	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE1	1AOCC002.47	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE1	1AOCC002.47	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	2	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	2.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	3	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	3.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1AOCC002.47	ATRND	6122	M	4	50	NFDT	12	0.01	0.12
NVRO	NPE1	1APOH000.93	ATRND	6122	S	0.5	50	FC4MFECQ10	6	74.74	448.4
NVRO	NPE1	1APOH000.93	ATRND	6122	S	0.5	50	FCHLR	6	22.81	136.9
NVRO	NPE1	1APOH000.93	ATRND	6122	M	1	50	NFDT	6	0.01	0.06
NVRO	NPE1	1APOH000.93	ATRND	6122	M	1.5	50	NFDT	6	0.01	0.06
NVRO	NPE1	1APOH000.93	ATRND	6122	M	2	50	NFDT	6	0.01	0.06
NVRO	NPE1	1APOH000.93	ATRND	6122	M	2.5	50	NFDT	6	0.01	0.06
NVRO	NPE1	1APOH000.93	ATRND	6122	B	3	50	NFDT	6	0.01	0.06
NVRO	NPE1	1APOH002.32	ATRND	6122	S	0.5	50	FC4MFECQ10	12	74.74	896.9
NVRO	NPE1	1APOH002.32	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE1	1APOH002.32	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE1	1APOH002.32	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE1	1APOH002.32	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE1	1APOH002.32	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE1	1APOH002.32	ATRND	6122	M	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE1	1APOH002.32	ATRND	6122	M	2	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA003.71	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE2	1AAUA003.71	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NPE2	1AAUA003.71	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE2	1AAUA003.71	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE2	1AAUA003.71	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA003.71	ATRND	6122	B	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA003.71	ATRND	6122	M	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA005.35	SSTUDY	6122	S	1	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA005.35	SSTUDY	6122	M	2	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA005.35	SSTUDY	6122	M	3	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA005.35	SSTUDY	6122	M	4	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AAUA005.35	SSTUDY	6122	M	5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1APOM002.41	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE2	1APOM002.41	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE2	1APOM002.41	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE2	1APOM002.41	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE2	1APOM002.41	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE2	1APOM002.41	ATRND	6122	B	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1APOW000.57	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE2	1APOW000.57	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE2	1APOW000.57	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE2	1APOW000.57	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE2	1APOW000.57	ATRND	6122	S	1	50	NFDT	12	0.01	0.12
NVRO	NPE2	1APOW000.57	ATRND	6122	S	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1APOW000.57	ATRND	6122	S	2	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AQUA000.43	ATRND	6122	S	0.5	50	FCHLR	12	22.81	273.7
NVRO	NPE2	1AQUA000.43	ATRND	6122	S	0.5	50	HTIT2	12	13.97	167.6
NVRO	NPE2	1AQUA000.43	ATRND	6122	S	0.5	50	T2	12	58.28	699.4
NVRO	NPE2	1AQUA000.43	ATRND	6122	S	0.5	50	TNUTL	12	27.34	328.1
NVRO	NPE2	1AQUA000.43	ATRND	6122	M	1	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AQUA000.43	ATRND	6122	M	1.5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AQUA000.43	ATRND	6122	M	2	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AQUA000.43	ATRND	6122	M	2.5	50	NFDT	12	0.01	0.12
NVRO	NPE2	1AQUA000.43	ATRND	6122	B	3	50	NFDT	12	0.01	0.12
NVRO	NT3	1AFOU000.19	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
NVRO	NT3	1AFOU000.19	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1AFOU000.19	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT3	1AFOU000.19	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT3	1AHUT000.01	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
NVRO	NT3	1AHUT000.01	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1AHUT000.01	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT3	1AHUT000.01	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT3	1ALIF000.19	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
NVRO	NT3	1ALIF000.19	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1ALIF000.19	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT3	1ALIF000.19	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0	50	CMETB	1	266.29	266
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	DCMET1	1	259.44	259
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	DOC	1	29	29
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	FCHLR	1	22.81	22.8
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	FCMFECQENT	1	64.83	64.8
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	PROB4-2	1	266.46	266
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	SSC-C2	2	13.87	27.7
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	TNUTL	2	27.34	54.7
WCRO	W4AWOR000.34	4AWOR000.34	TMDL	2	S	0.3	50	TOC	1	13.56	13.6

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
	S6BLSR001.48	6BLSR001.48	BIOMON	8035	S	0.3	50	HTIT2	1	13.97	13.97
	S6BLSR001.48	6BLSR001.48	BIOMON	8035	S	0.3	50	T2	1	58.28	58.28
	S6BLSR001.48	6BLSR001.48	BIOMON	8035	S	0.3	50	TNUTL	1	27.34	27.34
	WB17JRPA	2-JKS034.04	BIOMON	2	S	0.3	50	NFDT	1	0.01	0.01
	WB17JRPA	2-JKS042.29	BIOMON	2	S	0.3	50	NFDT	1	0.01	0.01
	WB17ROA	4ABDA004.14	APROB	2	S	0.3	50	BENSTRESS	2	122.34	244.68
PRO	PBIOREF16	2-MUY001.23	AWTSHD	2	S	0.3	50	HTIT2	4	13.97	55.88
PRO	PBIOREF16	2-MUY001.23	AWTSHD	2	S	0.3	50	T2	4	58.28	233.12
PRO	PBIOREF16	2-MUY001.23	AWTSHD	2	S	0.3	50	TNUTL	4	27.34	109.36
PRO	PBIOREF16	8-LTL009.54	ATRND	2	S	0.3	50	HTIT2	4	13.97	55.88
PRO	PBIOREF16	8-LTL009.54	ATRND	2	S	0.3	50	T2	4	58.28	233.12
PRO	PBIOREF16	8-LTL009.54	ATRND	2	S	0.3	50	TNUTL	4	27.34	109.36
PRO	PBIOREF17	2-MUY001.23	AWTSHD	2	S	0.3	50	HTIT2	4	13.97	55.88
PRO	PBIOREF17	2-MUY001.23	AWTSHD	2	S	0.3	50	T2	4	58.28	233.12
PRO	PBIOREF17	2-MUY001.23	AWTSHD	2	S	0.3	50	TNUTL	4	27.34	109.36
PRO	PBIOREF17	8-LTL009.54	ATRND	2	S	0.3	50	HTIT2	4	13.97	55.88
PRO	PBIOREF17	8-LTL009.54	ATRND	2	S	0.3	50	T2	4	58.28	233.12
PRO	PBIOREF17	8-LTL009.54	ATRND	2	S	0.3	50	TNUTL	4	27.34	109.36
PRO	PCPF16	3-TOT012.53	TMDL	2	S	0.3	50	TN	2	10.88	21.76
PRO	PCPF16	3-TOT012.53	TMDL	2	S	0.3	50	TP	2	13.02	26.04
PRO	PCPF16	7-XCY000.46	TMDL	2	S	0.3	50	TN	2	10.88	21.76
PRO	PCPF16	7-XCY000.46	TMDL	2	S	0.3	50	TP	2	13.02	26.04
PRO	PCPF17	3-TOT012.53	TMDL	2	S	0.3	50	TN	2	10.88	21.76
PRO	PCPF17	3-TOT012.53	TMDL	2	S	0.3	50	TP	2	13.02	26.04
PRO	PCPF17	7-XCY000.46	TMDL	2	S	0.3	50	TN	2	10.88	21.76
PRO	PCPF17	7-XCY000.46	TMDL	2	S	0.3	50	TP	2	13.02	26.04
PRO	PCPS16	3-TOT012.53	TMDL	2	S	0.3	50	TN	1	10.88	10.88
PRO	PCPS16	3-TOT012.53	TMDL	2	S	0.3	50	TOC	1	13.56	13.56
PRO	PCPS16	3-TOT012.53	TMDL	2	S	0.3	50	TP	1	13.02	13.02
PRO	PCPS16	3-TOT012.53	TMDL	2	S	0.3	50	TSS	1	19.38	19.38
PRO	PCPS16	7-XCY000.46	TMDL	2	S	0.3	50	TN	1	10.88	10.88
PRO	PCPS16	7-XCY000.46	TMDL	2	S	0.3	50	TOC	1	13.56	13.56
PRO	PCPS16	7-XCY000.46	TMDL	2	S	0.3	50	TP	1	13.02	13.02
PRO	PCPS16	7-XCY000.46	TMDL	2	S	0.3	50	TSS	1	19.38	19.38
PRO	pcps17	3-TOT012.53	TMDL	2	S	0.3	50	TN	2	10.88	21.76
PRO	pcps17	3-TOT012.53	TMDL	2	S	0.3	50	TOC	2	13.56	27.12
PRO	pcps17	3-TOT012.53	TMDL	2	S	0.3	50	TP	2	13.02	26.04
PRO	pcps17	3-TOT012.53	TMDL	2	S	0.3	50	TSS	2	19.38	38.76
PRO	pcps17	7-XCY000.46	TMDL	2	S	0.3	50	TN	2	10.88	21.76
PRO	pcps17	7-XCY000.46	TMDL	2	S	0.3	50	TOC	2	13.56	27.12
PRO	pcps17	7-XCY000.46	TMDL	2	S	0.3	50	TP	2	13.02	26.04
PRO	pcps17	7-XCY000.46	TMDL	2	S	0.3	50	TSS	2	19.38	38.76
SWRO	S6AABR000.71	6AABR000.71	BIOMON	8035	S	0.3	50	HTIT2	2	13.97	27.94
SWRO	S6AABR000.71	6AABR000.71	BIOMON	8035	S	0.3	50	T2	2	58.28	116.56
SWRO	S6AABR000.71	6AABR000.71	BIOMON	8035	S	0.3	50	TNUTL	2	27.34	54.68
SWRO	S6BBUC000.24	6BBUC000.24	BIOMON	8035	S	0.3	50	HTIT2	2	13.97	27.94
SWRO	S6BBUC000.24	6BBUC000.24	BIOMON	8035	S	0.3	50	T2	2	58.28	116.56
SWRO	S6BBUC000.24	6BBUC000.24	BIOMON	8035	S	0.3	50	TNUTL	2	27.34	54.68
SWRO	S6BCRC002.17	6BCRC002.17	SSTUDY	8035	S	0.3	50	HTIT2	2	13.97	27.94
SWRO	S6BCRC002.17	6BCRC002.17	SSTUDY	8035	S	0.3	50	T2	1	58.28	58.28

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	S6BCRC002.17	6BCRC002.17	SSTUDY	8035	S	0.3	50	TNUTL	1	27.34	27.34
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
WCRO	WB17BAA	4ABAA008.67	SSTUDY	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17BAA	4ABAA017.14	SSTUDY	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17BAA	4ABAA023.07	SSTUDY	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17JKS	2-JKS006.67	AWTSHD	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JKS	2-JKS013.29	AWTSHD	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JKS	2-JKS018.68	AWTSHD	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JKS	2-JKS023.61	ATRND	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JKS	2-JKS030.65	ATRND	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JKS	2-JMS345.73	BIOMON	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JRPA	2-JKS030.65	ATRND	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17JRPA	2-JKS036.11	AWTSHD	2	S	0.3	50	NFDT	1	0.01	0.01
WCRO	WB17PGG	4AFRY006.08	APROB	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17PGG	4APAA000.71	BIOMON	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17PGG	4APGG077.15	AWTSHD	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17RMN	2-HUO005.87	BIOMON	2	S	0.3	50	NFDT	2	0.01	0.02
WCRO	WB17RMN	4ARCC008.86	BIOMON	2	S	0.3	50	NFDT	2	0.01	0.02
WCRO	WB17RMN	9-LRY007.02	BIOMON	2	S	0.3	50	NFDT	2	0.01	0.02
WCRO	WB17RMN	9-SLT000.50	AWTSHD	2	S	0.3	50	BENSTRESS	2	122.34	244.68
WCRO	WB17ROA	4AXUO000.49	AWTSHD	2	S	0.3	50	BENSTRESS	2	122.34	244.68

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
	Nmooney	3-RPR000.68	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
	Nmooney	3-RPR000.68	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
	Nmooney	3-RPR000.68	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
	Nmooney	3-RPR000.68	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
	Nmooney	3-RPR000.68	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR000.68	AWTSHD	2	B	9	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR002.11	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
	Nmooney	3-RPR002.11	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
	Nmooney	3-RPR002.11	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
	Nmooney	3-RPR002.11	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
	Nmooney	3-RPR002.11	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR002.11	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR002.11	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR002.11	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR002.11	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
	Nmooney	3-RPR002.11	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1ALOH001.51	AWTSHD	2	B	10	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
NVRO	NABELLAKE	1APOM013.02	AWTSHD	2	B	15	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH006.66	AWTSHD	2	B	15	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NBURKELAKE	1ASOH007.26	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NCURTISLAKE	1ALOH007.93	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR047.69	AWTSHD	2	B	12	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR054.17	AWTSHD	2	B	10	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-NAR058.53	AWTSHD	2	B	10	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC002.13	AWTSHD	2	B	10	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-PMC007.15	AWTSHD	2	B	10	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NLAKEANNA2	8-TRY001.39	SSTUDY	2	B	10	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR012.99	AWTSHD	2	B	9	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NNIRES	8-NIR014.27	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	6	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	7	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	8	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	9	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC003.48	SSTUDY	2	M	10	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	S	0.3	50	ECQT10	7	22.59	158.13
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	S	0.3	50	FCHLR	7	22.81	159.67
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	S	0.3	50	LAKE-2	7	43.96	307.72
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	S	0.3	50	TPLL	7	13.02	91.14
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	M	1	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	M	2	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	M	3	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	M	4	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	M	5	50	NFDT	7	0.01	0.07
NVRO	NORANGE	8-CLC004.28	SSTUDY	2	M	6	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLAL11	2-XLW000.60	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLAL11	2-XLW000.60	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLAL11	2-XLW000.60	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
PRO	PLAL11	2-XLW000.60	AWTSHD	2	B	7	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLAL17	2-XLW000.60	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLAL17	2-XLW000.60	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLAL17	2-XLW000.60	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
PRO	PLAL17	2-XLW000.60	AWTSHD	2	B	7	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK025.15	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK026.94	AWTSHD	2	B	4	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	M	0.5	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	M	1.5	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	M	2.5	50	NFDT	7	0.01	0.07
PRO	PLCHK12	2-CHK029.54	AWTSHD	2	B	3	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK025.15	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK026.94	AWTSHD	2	B	4	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	M	0.5	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	M	1.5	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	M	2.5	50	NFDT	7	0.01	0.07
PRO	PLCHK17	2-CHK029.54	AWTSHD	2	B	3	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.21	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLPLS11	2-STG000.21	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLPLS11	2-STG000.21	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PLPLS11	2-STG000.21	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.21	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.21	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.21	AWTSHD	2	B	4	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.91	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLPLS11	2-STG000.91	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLPLS11	2-STG000.91	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLPLS11	2-STG000.91	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.91	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.91	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.91	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLPLS11	2-STG000.91	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.21	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLPLS17	2-STG000.21	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLPLS17	2-STG000.21	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLPLS17	2-STG000.21	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.21	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.21	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.21	AWTSHD	2	B	4	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.91	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLPLS17	2-STG000.91	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLPLS17	2-STG000.91	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLPLS17	2-STG000.91	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.91	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.91	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.91	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLPLS17	2-STG000.91	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-DYC000.19	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT031.08	AWTSHD	2	B	7	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT033.42	AWTSHD	2	B	4	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	M	0.5	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	M	1.5	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	M	2.5	50	NFDT	7	0.01	0.07
PRO	PLSFTR12	2-SFT034.38	AWTSHD	2	B	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-DYC000.19	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT031.08	AWTSHD	2	B	7	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT033.42	AWTSHD	2	B	4	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	M	0.5	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	M	1.5	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	M	2.5	50	NFDT	7	0.01	0.07
PRO	PLSFTR17	2-SFT034.38	AWTSHD	2	B	3	50	NFDT	7	0.01	0.07
PRO	TLLTD	5ALTD005.10	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
PRO	TLLTD	5ALTD005.10	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
PRO	TLLTD	5ALTD005.10	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
PRO	TLLTD	5ALTD005.10	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
PRO	TLLTD	5ALTD005.10	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	TLLTD	5ALTD005.10	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
PRO	TLLTD	5ALTD005.10	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
PRO	TLLTD	5ALTD005.10	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
PRO	TLLTD	5ALTD005.10	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI010.78	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LBRI	2-BRI013.12	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	2	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	3	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	4	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	5	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	6	50	NFDT	7	0.01	0.07
SCRO	SC17LCHE	4ACRR008.32	AWTSHD	2	S	7	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	16	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	17	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	18	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	19	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA140.66	AWTSHD	2	M	20	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
SCRO	SC17LLEE	4AROA145.34	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	1	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	2	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	3	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	4	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	5	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	6	50	NFDT	7	0.01	0.07
SCRO	SC17LMIL	2-MIN000.98	SSTUDY	2	S	7	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	2	50	NFDT	7	0.01	0.07
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	3	50	NFDT	7	0.01	0.07
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	4	50	NFDT	7	0.01	0.07
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	5	50	NFDT	7	0.01	0.07
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	6	50	NFDT	7	0.01	0.07
SCRO	SC17LNOT	5ANTW143.06	AWTSHD	2	S	7	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	11	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	12	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	13	50	NFDT	7	0.01	0.07
SCRO	SC17LPOL	2-POL017.59	SSTUDY	2	M	14	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	1	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	2	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	3	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	4	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	5	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	6	50	NFDT	7	0.01	0.07
SCRO	SC17LROA	4ARFK000.20	MUN	2	S	7	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-MBN000.96	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY004.27	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SCRO	SC17LSDY	2-SDY005.85	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	2	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	3	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	4	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	5	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	6	50	NFDT	7	0.01	0.07
SCRO	SC17LSTO	2-SHS001.00	AWTSHD	2	S	7	50	NFDT	7	0.01	0.07
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	2	50	NFDT	7	0.01	0.07
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	3	50	NFDT	7	0.01	0.07
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	4	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	5	50	NFDT	7	0.01	0.07
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	6	50	NFDT	7	0.01	0.07
SCRO	SC17LTHR	2-TRH000.40	AWTSHD	2	S	7	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
SWRO	SHUNGRYMOTH	6CHUN004.76	AWTSHD	2	B	15	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
SWRO	SRURALRETRE	9-XBL000.20	AWTSHD	2	B	13	50	NFDT	7	0.01	0.07
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
TRO	TLLAS	7-LAS000.06	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
TRO	TLLAS	7-LAS000.06	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLAS	7-LAS000.06	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLAS	7-LAS000.06	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
TRO	TLLAS	7-LAS000.06	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS000.06	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS000.06	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS000.06	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS000.06	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS001.03	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TLLAS	7-LAS001.03	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLAS	7-LAS001.03	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLAS	7-LAS001.03	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
TRO	TLLAS	7-LAS001.03	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS001.03	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS001.03	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS001.03	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLAS	7-LAS001.03	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.04	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
TRO	TLLSL	2-LSL000.04	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLSL	2-LSL000.04	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLSL	2-LSL000.04	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
TRO	TLLSL	2-LSL000.04	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.04	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.04	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.04	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.04	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
TRO	TLLSL	2-LSL000.16	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLSL	2-LSL000.16	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLSL	2-LSL000.16	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
TRO	TLLSL	2-LSL000.16	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.16	AWTSHD	2	B	8	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.20	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
TRO	TLLSL	2-LSL000.20	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLSL	2-LSL000.20	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLSL	2-LSL000.20	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
TRO	TLLSL	2-LSL000.20	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.20	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.20	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.20	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLSL	2-LSL000.20	AWTSHD	2	B	5	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.04	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
TRO	TLLTR	7-LTR000.04	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLTR	7-LTR000.04	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLTR	7-LTR000.04	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
TRO	TLLTR	7-LTR000.04	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.04	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.04	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.04	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.04	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.95	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
TRO	TLLTR	7-LTR000.95	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
TRO	TLLTR	7-LTR000.95	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
TRO	TLLTR	7-LTR000.95	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TLLTR	7-LTR000.95	AWTSHD	2	S	1	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.95	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.95	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.95	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
TRO	TLLTR	7-LTR000.95	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
VRO	VRLCOL	1BCLS003.60	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
VRO	VRLCOL	2-BVR002.19	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLELK	1BNTH043.48	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLELK	1BNTH043.48	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLELK	1BNTH043.48	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH043.48	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLELK	1BNTH045.36	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLELK	1BNTH045.36	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLELK	1BNTH045.36	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
VRO	VRLELK	1BNTH045.36	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLU000.10	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	16	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	17	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	18	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	19	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	20	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	21	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	22	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	23	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	24	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	25	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	26	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	27	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	28	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	29	50	NFDT	7	0.01	0.07
VRO	VRLNEL	2-XLV002.27	AWTSHD	2	M	30	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BCNG003.13	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
VRO	VRLSHN	1BSTY023.05	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WCLA1	9-NEW087.14	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WCLA1	9-NEW087.14	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WCLA1	9-NEW087.14	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	7	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	36	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	37	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	38	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	39	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW087.14	ATRND	2	M	40	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WCLA1	9-NEW089.34	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WCLA1	9-NEW089.34	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WCLA1	9-NEW089.34	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	13	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW089.34	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WCLA1	9-NEW092.66	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WCLA1	9-NEW092.66	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WCLA1	9-NEW092.66	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	24	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW092.66	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WCLA1	9-NEW098.32	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WCLA1	9-NEW098.32	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WCLA1	9-NEW098.32	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-NEW098.32	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WCLA1	9-PKC000.00	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WCLA1	9-PKC000.00	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WCLA1	9-PKC000.00	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	16	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC000.00	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC004.16	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WCLA1	9-PKC004.16	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WCLA1	9-PKC004.16	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WCLA1	9-PKC004.16	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WCLA1	9-PKC004.16	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC004.16	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC004.16	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC004.16	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WCLA1	9-PKC004.16	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WGAT	9-PKC016.91	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WGAT	9-PKC016.91	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WGAT	9-PKC016.91	AWTSHD	2	S	0.3	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC016.91	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WGAT	9-PKC017.71	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WGAT	9-PKC017.71	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WGAT	9-PKC017.71	AWTSHD	2	S	0.3	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WGAT	9-PKC017.71	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML1	4AROA175.63	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML1	4AROA175.63	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML1	4AROA175.63	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML1	4AROA175.63	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA175.63	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML1	4AROA180.21	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML1	4AROA180.21	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML1	4AROA180.21	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML1	4AROA180.21	ATRND	2	M	1	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML1	4AROA180.21	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA180.21	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML1	4AROA183.64	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML1	4AROA183.64	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML1	4AROA183.64	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML1	4AROA183.64	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	15	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML1	4AROA183.64	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA183.64	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA192.94	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML1	4AROA192.94	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML1	4AROA192.94	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML1	4AROA192.94	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML1	4AROA192.94	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA192.94	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA192.94	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA192.94	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA196.05	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML1	4AROA196.05	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML1	4AROA196.05	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML1	4AROA196.05	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML1	4AROA196.05	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA196.05	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA196.05	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML1	4AROA196.05	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML2	4ACCK001.80	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML2	4ACCK001.80	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML2	4ACCK001.80	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	20	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML2	4ACCK001.80	AWTSHD	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML2	4AROA158.22	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML2	4AROA158.22	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML2	4AROA158.22	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML2	4AROA158.22	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	36	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML2	4AROA158.22	ATRND	2	M	37	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	38	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	39	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA158.22	ATRND	2	M	40	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML2	4AROA163.76	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML2	4AROA163.76	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML2	4AROA163.76	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML2	4AROA163.76	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	36	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	37	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	38	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	39	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA163.76	ATRND	2	M	40	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML2	4AROA167.34	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML2	4AROA167.34	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML2	4AROA167.34	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML2	4AROA167.34	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	36	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	37	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	38	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	39	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AROA167.34	ATRND	2	M	40	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML2	4AWTH000.40	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML2	4AWTH000.40	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML2	4AWTH000.40	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML2	4AWTH000.40	AWTSHD	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML3	4ABSA000.62	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML3	4ABSA000.62	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML3	4ABSA000.62	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML3	4ABSA000.62	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	20	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML3	4ABSA000.62	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABSA000.62	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML3	4ABWR002.50	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML3	4ABWR002.50	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML3	4ABWR002.50	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML3	4ABWR002.50	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	31	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML3	4ABWR002.50	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	36	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	37	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	38	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	39	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR002.50	ATRND	2	M	40	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML3	4ABWR010.55	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML3	4ABWR010.55	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML3	4ABWR010.55	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML3	4ABWR010.55	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	31	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	32	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	33	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	34	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR010.55	ATRND	2	M	35	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML3	4ABWR017.42	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML3	4ABWR017.42	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML3	4ABWR017.42	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML3	4ABWR017.42	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ABWR017.42	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML3	4ACOA000.60	ATRND	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML3	4ACOA000.60	ATRND	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML3	4ACOA000.60	ATRND	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML3	4ACOA000.60	ATRND	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	20	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	21	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	22	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	23	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	24	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	25	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	26	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	27	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	28	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	29	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	30	50	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	31	.	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	32	.	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	33	.	NFDT	7	0.01	0.07
WCRO	WSML3	4ACOA000.60	ATRND	2	M	34	.	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	WSML3	4ACOA000.60	ATRND	2	M	35	.	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	S	0.3	50	ECQT10	7	22.59	158.13
WCRO	WSML3	4AGIL002.39	AWTSHD	2	S	0.3	50	FCHLR	7	22.81	159.67
WCRO	WSML3	4AGIL002.39	AWTSHD	2	S	0.3	50	LAKE-2	7	43.96	307.72
WCRO	WSML3	4AGIL002.39	AWTSHD	2	S	0.3	50	TPLL	7	13.02	91.14
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	1	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	2	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	3	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	4	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	5	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	6	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	7	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	8	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	9	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	10	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	11	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	12	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	13	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	14	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	15	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	16	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	17	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	18	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	19	50	NFDT	7	0.01	0.07
WCRO	WSML3	4AGIL002.39	AWTSHD	2	M	20	50	NFDT	7	0.01	0.07

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PSOUTHAW17	5ABLS001.58	TMDL	16021	S	0.3	50	BOD5	12	37.3	447.6
PRO	PSOUTHAW17	5ABLS001.58	TMDL	16021	S	0.3	50	NUT4-2	12	33.08	397
PRO	PSOUTHAW17	5APNS001.15	SSTUDY	16021	S	0.3	50	BOD5	12	37.3	447.6
PRO	PSOUTHAW17	5APNS001.15	SSTUDY	16021	S	0.3	50	NUT4-2	12	33.08	397
PRO	RFINE	2-FIN000.81	ATRND	2	I	0	50	BAYT3-2	6	60.94	365.6
PRO	RFINE	2-FIN000.81	ATRND	2	I	0	50	FCHLR	6	22.81	136.9
PRO	RFINE	2-FIN000.81	ATRND	2	I	0	50	HTIT2	6	13.97	83.82
PRO	RFINE	2-FIN000.81	ATRND	2	I	0	50	SSC-C2	6	13.87	83.22
PRO	RFINE	2-FIN000.81	ATRND	2	I	0	50	TPLL	6	13.02	78.12
PRO	UJAMWEY	2CJMS065.19	SSTUDY	2	S	0.3	50	NO23	4	12.67	50.68
PRO	UJAMWEY	2CJMS065.19	SSTUDY	2	S	0.3	50	TN	4	10.88	43.52
SWRO	SBSTPCB17	9-BFK000.02	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BFK000.02	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BFK000.02	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BPB000.02	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BPB000.02	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BPB000.02	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BPB000.44	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BPB000.44	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BPB000.44	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BPB001.51	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BPB001.51	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BPB001.51	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BPB003.17	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BPB003.17	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BPB003.17	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BST065.01	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BST065.01	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BST065.01	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BST066.80	ATRND	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BST066.80	ATRND	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BST066.80	ATRND	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BST069.12	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BST069.12	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BST069.12	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BST070.29	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BST070.29	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BST070.29	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BST072.65	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BST072.65	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BST072.65	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-BST073.46	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-BST073.46	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-BST073.46	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-MFK000.11	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-MFK000.11	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-MFK000.11	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SBSTPCB17	9-WHI000.03	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-WHI000.03	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-WHI000.03	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12

SWRO	SBSTPCB17	9-WVC000.05	SSTUDY	161006	S	0.3	50	DOC	2	29	58
SWRO	SBSTPCB17	9-WVC000.05	SSTUDY	161006	S	0.3	50	SSC-C2	2	13.87	27.74
SWRO	SBSTPCB17	9-WVC000.05	SSTUDY	161006	S	0.3	50	TOC	2	13.56	27.12
SWRO	SCHLORDANE17	9-BST065.01	SSTUDY	161006	D	0.3	50	PART	2	129.52	259
SWRO	SCHLORDANE17	9-BST066.94	SSTUDY	161006	D	0.3	50	PART	2	129.52	259
SWRO	SCHLORDANE17	9-BST069.46	SSTUDY	161006	D	0.3	50	PART	2	129.52	259
VRO	WLWOODS	2-WDS001.12	SSTUDY	2	I	0	50	BAYT3-2	6	60.94	365.6
VRO	WLWOODS	2-WDS001.12	SSTUDY	2	I	0	50	FCHLR	6	22.81	136.9
VRO	WLWOODS	2-WDS001.12	SSTUDY	2	I	0	50	HTIT2	6	13.97	83.82
VRO	WLWOODS	2-WDS001.12	SSTUDY	2	I	0	50	SSC-C2	6	13.87	83.22
VRO	WLWOODS	2-WDS001.12	SSTUDY	2	I	0	50	TPLL	6	13.02	78.12

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
	PAMELIA17	2DFLA002.67	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
	PNOT17	5ANTW091.47	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
NVRO	N04	8-CRC001.82	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
NVRO	N04	8-CRC001.82	AWTSHD	2	S	0.3	50	TN	12	10.88	130.6
NVRO	N04	8-CRC001.82	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.2
NVRO	N04	8-HCS000.20	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
NVRO	N04	8-HCS000.20	AWTSHD	2	S	0.3	50	TN	12	10.88	130.6
NVRO	N04	8-HCS000.20	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.2
NVRO	N04	8-HIK001.20	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
NVRO	N04	8-HIK001.20	AWTSHD	2	S	0.3	50	TN	12	10.88	130.6
NVRO	N04	8-HIK001.20	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.2
NVRO	NCON_METS	8-CON003.86	SSTUDY	6137	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCON_METS	8-CON003.86	SSTUDY	6137	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCON_METS	8-CON005.38	ATRND	6137	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCON_METS	8-CON005.38	ATRND	6137	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCUB_Base	1ACUB002.61	ATRND	36009	S	0.3	50	BENSTRESS	2	122.34	244.7
NVRO	NCUB_Base	1ACUB002.61	ATRND	36009	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCUB_Base	1ACUB002.61	ATRND	36009	S	0.3	50	ECQT10	2	22.59	45.18
NVRO	NCUB_Base	1ACUB002.61	ATRND	36009	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NCUB_Base	1ACUB002.61	ATRND	36009	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCUB_Base	1ACUB003.74	SSTUDY	36009	S	0.3	50	BENSTRESS	2	122.34	244.7
NVRO	NCUB_Base	1ACUB003.74	SSTUDY	36009	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCUB_Base	1ACUB003.74	SSTUDY	36009	S	0.3	50	ECQT10	2	22.59	45.18
NVRO	NCUB_Base	1ACUB003.74	SSTUDY	36009	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NCUB_Base	1ACUB003.74	SSTUDY	36009	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCUB_Base	1ACUB008.60	AWTSHD	36009	S	0.3	50	BENSTRESS	2	122.34	244.7
NVRO	NCUB_Base	1ACUB008.60	AWTSHD	36009	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCUB_Base	1ACUB008.60	AWTSHD	36009	S	0.3	50	ECQT10	2	22.59	45.18
NVRO	NCUB_Base	1ACUB008.60	AWTSHD	36009	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NCUB_Base	1ACUB008.60	AWTSHD	36009	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCUB_Storm	1ACUB002.61	ATRND	2	S	0.3	50	BENSTRESS	2	122.34	244.7
NVRO	NCUB_Storm	1ACUB002.61	ATRND	2	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCUB_Storm	1ACUB002.61	ATRND	2	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCUB_Storm	1ACUB003.74	SSTUDY	2	S	0.3	50	BENSTRESS	2	122.34	244.7
NVRO	NCUB_Storm	1ACUB003.74	SSTUDY	2	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCUB_Storm	1ACUB003.74	SSTUDY	2	S	0.3	50	ECQT10	2	22.59	45.18
NVRO	NCUB_Storm	1ACUB003.74	SSTUDY	2	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NCUB_Storm	1ACUB003.74	SSTUDY	2	S	0.3	50	TCMET1	2	262.99	526
NVRO	NCUB_Storm	1ACUB008.60	AWTSHD	2	S	0.3	50	BENSTRESS	2	122.34	244.7
NVRO	NCUB_Storm	1ACUB008.60	AWTSHD	2	S	0.3	50	DCMET1	2	259.44	518.9
NVRO	NCUB_Storm	1ACUB008.60	AWTSHD	2	S	0.3	50	ECQT10	2	22.59	45.18
NVRO	NCUB_Storm	1ACUB008.60	AWTSHD	2	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NCUB_Storm	1ACUB008.60	AWTSHD	2	S	0.3	50	TCMET1	2	262.99	526
NVRO	NHolmes2017	1AHOR005.48	TMDL	6139	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NPCB_MTN2015	3-BLS000.08	TMDL	13034	S	0.3	50	DOC	2	29	58
NVRO	NPCB_MTN2015	3-BLS000.08	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-BLS000.08	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-BLS000.08	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-BLS000.08	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NPCB_MTN2015	3-HID000.22	TMDL	13034	S	0.3	50	DOC	2	29	58

NVRO	NPCB_MTN2015	3-HID000.22	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-HID000.22	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-HID000.22	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-HID000.22	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NPCB_MTN2015	3-MTN021.11	TMDL	13034	S	0.3	50	DOC	2	29	58
NVRO	NPCB_MTN2015	3-MTN021.11	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-MTN021.11	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-MTN021.11	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-MTN021.11	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NPCB_MTN2015	3-MTN022.01	TMDL	13034	S	0.3	50	DOC	2	29	58
NVRO	NPCB_MTN2015	3-MTN022.01	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-MTN022.01	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-MTN022.01	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-MTN022.01	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NPCB_MTN2015	3-XBE000.19	TMDL	13034	S	0.3	50	DOC	2	29	58
NVRO	NPCB_MTN2015	3-XBE000.19	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-XBE000.19	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-XBE000.19	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-XBE000.19	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NPCB_MTN2015	3-XEH000.10	TMDL	13034	S	0.3	50	DOC	2	29	58
NVRO	NPCB_MTN2015	3-XEH000.10	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-XEH000.10	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-XEH000.10	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-XEH000.10	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NPCB_MTN2015	3-XIH000.06	TMDL	13034	S	0.3	50	DOC	2	29	58
NVRO	NPCB_MTN2015	3-XIH000.06	TMDL	13034	S	0.3	50	NUT4-2	2	33.08	66.16
NVRO	NPCB_MTN2015	3-XIH000.06	TMDL	13034	S	0.3	50	SSC-C2	2	13.87	27.74
NVRO	NPCB_MTN2015	3-XIH000.06	TMDL	13034	S	0.3	50	TNUTL	2	27.34	54.68
NVRO	NPCB_MTN2015	3-XIH000.06	TMDL	13034	S	0.3	50	TOC	2	13.56	27.12
NVRO	NTMDL1	1ACUB002.61	ATRND	36009	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL1	1ACUB003.74	SSTUDY	36009	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL1	1ACUB003.74	SSTUDY	36009	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL1	1ACUB003.74	SSTUDY	36009	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL1	1ACUB008.60	AWTSHD	36009	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL1	1ACUB008.60	AWTSHD	36009	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL1	1ACUB008.60	AWTSHD	36009	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL1	1ACUB011.25	SSTUDY	36009	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL1	1ACUB011.25	SSTUDY	36009	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL1	1ACUB011.25	SSTUDY	36009	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL1	1AELC001.39	AWTSHD	36009	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL1	1AELC001.39	AWTSHD	36009	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL1	1AELC001.39	AWTSHD	36009	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL1	1AFLL000.88	AWTSHD	36009	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL1	1AFLL000.88	AWTSHD	36009	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL1	1AFLL000.88	AWTSHD	36009	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL2	8-SAR093.47	TMDL	36008	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL2	8-SAR093.47	TMDL	36008	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL2	8-SAR093.47	TMDL	36008	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL2	8-SAR097.82	TMDL	36008	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL2	8-SAR097.82	TMDL	36008	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL2	8-SAR097.82	TMDL	36008	S	0.3	50	NUT4-2	6	33.08	198.5

NVRO	NTMDL2	8-SAR099.81	TMDL	36008	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL2	8-SAR099.81	TMDL	36008	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL2	8-SAR099.81	TMDL	36008	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	NTMDL2	8-SAR101.03	TMDL	36008	S	0.3	50	BENSTRESS	6	122.34	734
NVRO	NTMDL2	8-SAR101.03	TMDL	36008	S	0.3	50	ECQT10	6	22.59	135.5
NVRO	NTMDL2	8-SAR101.03	TMDL	36008	S	0.3	50	NUT4-2	6	33.08	198.5
NVRO	ntripps2017	1ATRI001.50	TMDL	6139	S	0.3	50	BENSTRESS	6	122.34	734
PRO	PAMELIA17	2-DPC000.59	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PAMELIA17	2-DPC019.03	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PAMELIA17	2-FLA013.95	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PAMELIA17	2-FLA028.98	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PAMELIA17	2-NBB005.84	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PAMELIA17	2-WET004.96	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5ABSK000.60	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5ABSK004.32	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5ABSK007.40	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5ABSK008.75	TMDL	2	S	0.3	50	NS	12	0	0
PRO	PBUCK17	5ABSK011.17	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5AHRA002.92	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5AROW004.72	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5AROW013.14	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5AXAD001.59	TMDL	2	S	0.3	50	TN	12	10.88	130.6
PRO	PBUCK17	5AXAD001.59	TMDL	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PBUCK17	5AXHW000.38	TMDL	2	S	0.3	50	TN	12	10.88	130.6
PRO	PBUCK17	5AXHW000.38	TMDL	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PBUCK17	5AXHX001.19	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PBUCK17	5AXHY001.08	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-AYL002.27	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-AYL002.27	AWTSHD	2	S	0.3	50	TN	12	10.88	130.6
PRO	PCPLAIN17	8-AYL002.27	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PCPLAIN17	8-DKW000.12	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-DKW000.12	TMDL	2	S	0.3	50	TN	12	10.88	130.6
PRO	PCPLAIN17	8-DKW000.12	TMDL	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PCPLAIN17	8-DKW004.31	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-DKW004.31	TMDL	2	S	0.3	50	TN	12	10.88	130.6
PRO	PCPLAIN17	8-DKW004.31	TMDL	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PCPLAIN17	8-DKW005.73	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-DWD000.77	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-DWD000.77	SSTUDY	2	S	0.3	50	TN	12	10.88	130.6
PRO	PCPLAIN17	8-DWD000.77	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PCPLAIN17	8-GNT001.54	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-GNT001.54	AWTSHD	2	S	0.3	50	TN	12	10.88	130.6
PRO	PCPLAIN17	8-GNT001.54	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PCPLAIN17	8-MKT001.04	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-MKT001.04	SSTUDY	2	S	0.3	50	TN	12	10.88	130.6
PRO	PCPLAIN17	8-MKT001.04	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PCPLAIN17	8-XDN000.12	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PCPLAIN17	8-XJG000.08	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PJRP17	2-JMS110.34	AWTSHD	55185	S	0.1	50	ECQT10	12	22.59	271.1
PRO	PJRP17	2-JMS110.44	AWTSHD	55185	S	0.1	50	ECQT10	12	22.59	271.1
PRO	PJRP17	2-JMS111.17	SSTUDY	2	S	0.1	50	ECQT10	12	22.59	271.1

PRO	PJRP17	2-JMS111.47	SSTUDY	55185	S	0.1	50	ECQT10	12	22.59	271.1
PRO	PJRP17	2-JMS111.48	SSTUDY	55185	S	0.1	50	NS	12	0	0
PRO	PJRP17	2-JMS112.33	SSTUDY	2	S	0.1	50	ECQT10	12	22.59	271.1
PRO	PJRP17	2-JMS112.37	SSTUDY	55185	S	0.1	50	NS	12	0	0
PRO	PJRP17	2-JMS112.79	SSTUDY	55185	S	0.1	50	ECQT10	12	22.59	271.1
PRO	PJRP17	2-JMS115.29	SSTUDY	2	S	0.1	50	ECQT10	12	22.59	271.1
PRO	PNECK17	3-MSW000.85	TMDL	2	S	0.3	50	TN	12	10.88	130.6
PRO	PNECK17	3-MSW000.85	TMDL	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PNECK17	3-SMO001.58	TMDL	2	S	0.3	50	TN	12	10.88	130.6
PRO	PNECK17	3-SMO001.58	TMDL	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PNOT17	5AHAY000.38	TMDL	2	S	0.3	50	NS	12	0	0
PRO	PNOT17	5AMSN001.62	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PNOT17	5AMSN001.62	AWTSHD	2	S	0.3	50	TN	12	10.88	130.6
PRO	PNOT17	5AMSN001.62	AWTSHD	2	S	0.3	50	TPLL	12	13.02	156.2
PRO	PNOT17	5AMSN003.24	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PNOT17	5ASTG002.18	AWTSHD	2	S	0.3	50	NS	12	0	0
PRO	PNOT17	5ASTG005.96	AWTSHD	2	S	0.3	50	NS	12	0	0
PRO	PNOT17	5ASTG013.22	AWTSHD	2	S	0.3	50	NS	12	0	0
PRO	PNOT17	5AWAQ001.40	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PNOT17	5AWAQ019.29	TMDL	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PNOT17	5AWAQ020.52	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PNOT17	5AWAQ022.17	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
PRO	PSWAMP16	5ACPH006.00	AWTSHD	14034	S	0.3	50	BODTL	6	67	402
PRO	PSWAMP16	5AWKS001.00	AWTSHD	14034	S	0.3	50	BODTL	6	67	402
PRO	pswamp17	5ACPH006.00	AWTSHD	14034	S	0.3	50	BODTL	3	67	201
PRO	pswamp17	5AWKS001.00	AWTSHD	14034	S	0.3	50	BODTL	3	67	201
SCRO	SC17AOCLARK	4ACOX007.73	APROB	2	S	0.3	50	BENSTRESS	6	122.34	734
SCRO	SC17AOCLARK	4ACOX007.73	APROB	2	S	0.3	50	ECQT10	6	22.59	135.5
SCRO	SC17AOSOBO	4AGSY004.60	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SCRO	SC17AOSOBO	4AGSY004.60	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SCRO	SC17AOSOBO	4APDA000.35	SSTUDY	2	S	0.3	50	BENSTRESS	6	122.34	734
SCRO	SC17AOSOBO	4APDA000.35	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SCRO	SC17AOSOBO	4ARAC000.92	SSTUDY	2	S	0.3	50	BENSTRESS	6	122.34	734
SCRO	SC17AOSOBO	4ARAC000.92	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SCRO	SC17PAN	5ANTW134.52	APROB	2	S	0.3	50	ECQT10	12	22.59	271.1
SCRO	SC17PAN	5ANTW134.52	APROB	2	S	0.3	50	TN	12	10.88	130.6
SCRO	SC17PAN	5ANTW134.52	APROB	2	S	0.3	50	TP	12	13.02	156.2
SCRO	SC17PAN	5ANTW142.08	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
SCRO	SC17PAN	5ANTW142.08	SSTUDY	2	S	0.3	50	TN	12	10.88	130.6
SCRO	SC17PAN	5ANTW142.08	SSTUDY	2	S	0.3	50	TP	12	13.02	156.2
SCRO	SC17PAN	5ASYC003.90	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
SCRO	SC17PAN	5ASYC003.90	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
SCRO	SC17PAS	4ALYH000.50	AWTSHD	2	S	0.3	50	BENSTRESS	12	122.34	1468
SCRO	SC17PAS	4ALYH000.50	AWTSHD	2	S	0.3	50	ECQT10	12	22.59	271.1
SCRO	SC17PAS	4ARAB000.52	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
SCRO	SC17PAS	4ARAB000.52	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
SCRO	SC17PAS	4ARAB003.64	APROB	2	S	0.3	50	BENSTRESS	12	122.34	1468
SCRO	SC17PAS	4ARAB003.64	APROB	2	S	0.3	50	ECQT10	12	22.59	271.1
SCRO	SC17PAS	4AXCN000.31	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
SCRO	SC17PAS	4AXCN000.31	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
SWRO	S17D-EVEN	6CBYS000.08	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734

SWRO	S17D-EVEN	6CBYS000.08	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CCED000.04	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CCED001.01	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17D-EVEN	6CCED001.01	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CHAL000.75	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CHAL002.60	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CHTO000.24	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CPLU000.02	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-EVEN	6CTAT000.50	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17D-EVEN	6CTAT000.50	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CBYS000.08	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17D-ODD	6CBYS000.08	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CCED000.04	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CCED001.01	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17D-ODD	6CCED001.01	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CHAL000.75	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CHAL002.60	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CHTO000.24	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CPLU000.02	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17D-ODD	6CTAT000.50	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17D-ODD	6CTAT000.50	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-EVEN	6ABLD000.90	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-EVEN	6ABLD000.90	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-EVEN	6ABLD000.90	BIOMON	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ABLD000.90	BIOMON	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-EVEN	6ACNR011.66	SSTUDY	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-EVEN	6ACNR011.66	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-EVEN	6ACNR011.66	SSTUDY	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ACNR011.66	SSTUDY	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-EVEN	6ACNR017.24	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-EVEN	6ACNR017.24	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-EVEN	6ACNR017.24	BIOMON	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ACNR017.24	BIOMON	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-EVEN	6ACNR021.72	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-EVEN	6ACNR021.72	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-EVEN	6ACNR021.72	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ACNR021.72	AWTSHD	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-EVEN	6ADOT000.46	APROB	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-EVEN	6ADOT000.46	APROB	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-EVEN	6ADOT000.46	APROB	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ADOT000.46	APROB	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-ODD	6ABLD000.90	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-ODD	6ABLD000.90	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-ODD	6ABLD000.90	BIOMON	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-ODD	6ABLD000.90	BIOMON	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-ODD	6ACNR009.17	ATRND	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-ODD	6ACNR009.17	ATRND	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-ODD	6ACNR009.17	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-ODD	6ACNR009.17	ATRND	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-ODD	6ACNR011.66	SSTUDY	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-ODD	6ACNR011.66	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5

SWRO	S17I-ODD	6ACNR011.66	SSTUDY	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-ODD	6ACNR011.66	SSTUDY	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-ODD	6ACNR017.24	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-ODD	6ACNR017.24	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-ODD	6ACNR017.24	BIOMON	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-ODD	6ACNR017.24	BIOMON	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-ODD	6ACNR021.72	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-ODD	6ACNR021.72	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-ODD	6ACNR021.72	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-ODD	6ACNR021.72	AWTSHD	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17I-ODD	6ADOT000.46	APROB	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-ODD	6ADOT000.46	APROB	2	S	0.3	50	ECQT10	6	22.59	135.5
SWRO	S17I-ODD	6ADOT000.46	APROB	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-ODD	6ADOT000.46	APROB	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S6AGRF000.56	6AGRF000.56	SSTUDY	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6AGRF002.36	6AGRF002.36	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6AMCR005.94	6AMCR005.94	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BBLC000.19	6BBLC000.19	SSTUDY	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BCAV000.05	6BCAV000.05	SSTUDY	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BCLN256.31	6BCLN256.31	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BCLN335.61	6BCLN335.61	SSTUDY	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BCOP007.97	6BCOP007.97	SSTUDY	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BLTL003.31	6BLTL003.31	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BPAT000.13	6BPAT000.13	SSTUDY	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BPLL002.55	6BPLL002.55	BIOMON	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BPWL020.93	6BPWL020.93	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BSRA000.11	6BSRA000.11	BIOMON	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6BSRA003.62	6BSRA003.62	BIOMON	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6CBEV022.29	6CBEV022.29	SSTUDY	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6CBYS000.08	6CBYS000.08	BIOMON	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6CTAT000.50	6CTAT000.50	BIOMON	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S6CXEO000.25	6CXEO000.25	APROB	8035	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S9-RDC049.02	9-RDC049.02	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	S9-SFK003.38	9-SFK003.38	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
SWRO	SRDC	9-RDC049.02	APROB	2	S	0.3	50	NFDT	2	0.01	0.02
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
VRO	VCBAY1	2-MRY014.78	ATRND	7117	S	0.3	50	FC4MFECQ10	12	74.74	896.9
VRO	VCBAY2	2-MCM005.12	ATRND	10021	S	0.3	50	FC4MFECQ10	12	74.74	896.9
VRO	VFLU17	2-CFK001.31	BIOMON	15023	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VFLU17	2-CFK001.31	BIOMON	15023	S	0.3	50	T2	12	58.28	699.4
VRO	VFLU17	2-CFK001.31	BIOMON	15023	S	0.3	50	TPLL	12	13.02	156.2
VRO	VFLU17	2-CNM001.75	BIOMON	15023	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VFLU17	2-CNM001.75	BIOMON	15023	S	0.3	50	T2	12	58.28	699.4
VRO	VFLU17	2-CNM001.75	BIOMON	15023	S	0.3	50	TPLL	12	13.02	156.2
VRO	VFLU17	2-CSF000.03	TMDL	15023	S	0.3	50	ECQT10	11	22.59	248.5
VRO	VFLU17	2-CSF000.03	TMDL	15023	S	0.3	50	T2	11	58.28	641.1
VRO	VFLU17	2-CSF000.03	TMDL	15023	S	0.3	50	TPLL	11	13.02	143.2
VRO	VFLU17	2-CXB000.86	BIOMON	15023	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VFLU17	2-CXB000.86	BIOMON	15023	S	0.3	50	T2	12	58.28	699.4
VRO	VFLU17	2-CXB000.86	BIOMON	15023	S	0.3	50	TPLL	12	13.02	156.2
VRO	VFLU17	2-CXB005.39	AWTSHD	15023	S	0.3	50	ECQT10	12	22.59	271.1

VRO	VFLU17	2-CXB005.39	AWTSHD	15023	S	0.3	50	T2	12	58.28	699.4
VRO	VFLU17	2-CXB005.39	AWTSHD	15023	S	0.3	50	TPLL	12	13.02	156.2
VRO	VFRED17	1BPGE000.09	AWTSHD	12015	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VFRED17	1BRSC001.42	TMDL	12015	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VFRED17	1BSPR000.40	AWTSHD	12015	S	0.3	50	FC4MFECQ10	12	74.74	896.9
VRO	VPAGE17	1BFNT002.16	AWTSHD	14012	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VPAGE17	1BGNY000.04	AWTSHD	14012	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VPAGE17	1BJER000.62	AWTSHD	14012	S	0.3	50	ECQT10	12	22.59	271.1
VRO	vshen17	1BPSG001.36	ATRND	2	S	0.3	50	ECQT10	12	22.59	271.1
VRO	VTMCLARKE17	1BCPL000.95	AWTSHD	13014	S	0.3	50	BENSTRESS	6	122.34	734
VRO	VTMCLARKE17	1BCPL000.95	AWTSHD	13014	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMCLARKE17	1BDGR000.23	SSTUDY	13014	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMCLARKE17	1BWSB000.22	AWTSHD	13014	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMERHAM17	1BBON000.60	AWTSHD	6097	S	0.3	50	FC4MFECQ10	6	74.74	448.4
VRO	VTMERHAM17	1BBON000.60	AWTSHD	6097	S	0.3	50	NUT4-2	6	33.08	198.5
VRO	VTMERHAM17	1BBON000.60	AWTSHD	6097	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMERHAM17	1BBON001.46	AWTSHD	6097	S	0.3	50	FC4MFECQ10	6	74.74	448.4
VRO	VTMERHAM17	1BFDY000.02	SSTUDY	10129	S	0.3	50	BENSTRESS	6	122.34	734
VRO	VTMERHAM17	1BQAL004.30	BIOMON	6097	S	0.3	50	FC4MFECQ10	6	74.74	448.4
VRO	VTMERHAM17	1BQAL004.30	BIOMON	6097	S	0.3	50	NUT4-2	6	33.08	198.5
VRO	VTMERHAM17	1BQAL004.30	BIOMON	6097	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMERHAM17	1BQAL005.29	TMDL	6097	S	0.3	50	FC4MFECQ10	6	74.74	448.4
VRO	VTMERHAM17	1BQAL005.29	TMDL	6097	S	0.3	50	NUT4-2	6	33.08	198.5
VRO	VTMERHAM17	1BQAL005.29	TMDL	6097	S	0.3	50	TPLL	6	13.02	78.12
VRO	VTMNROCK17	2-LCF000.02	SSTUDY	35177	S	0.3	50	NS	6	0	0
VRO	VTMNROCK17	2-WDS002.17	BIOMON	15025	S	0.3	50	BENSTRESS	6	122.34	734
VRO	VTMNROCK17	2-WDS002.17	BIOMON	15025	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMNROCK17	2AWDS000.10	AWTSHD	15025	S	0.3	50	BENSTRESS	6	122.34	734
VRO	VTMNROCK17	2AWDS000.10	AWTSHD	15025	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMNROCK17B	2-LCF000.02	SSTUDY	35177	S	0.3	50	NS	6	0	0
VRO	VTMNROCK17B	2-WDS002.17	BIOMON	15025	S	0.3	50	BENSTRESS	6	122.34	734
VRO	VTMNROCK17B	2-WDS002.17	BIOMON	15025	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMNROCK17B	2AWDS000.10	AWTSHD	15025	S	0.3	50	BENSTRESS	6	122.34	734
VRO	VTMNROCK17B	2AWDS000.10	AWTSHD	15025	S	0.3	50	ECQT10	6	22.59	135.5
VRO	VTMPARK17	1BDPR000.60	SSTUDY	2	S	0.3	50	NS	12	0	0
VRO	VTMPARK17	1BDPR002.09	SSTUDY	2	S	0.3	50	NS	12	0	0
VRO	VTMPARK17	1BONE000.71	SSTUDY	2	S	0.3	50	NS	12	0	0
VRO	VTMPARK17	1BPAN000.20	SSTUDY	2	S	0.3	50	NS	12	0	0
VRO	VTMPARK17	1BTWO000.95	SSTUDY	2	S	0.3	50	NS	12	0	0
VRO	VTMPARK17	1BTWO001.79	SSTUDY	2	S	0.3	50	NS	12	0	0
VRO	VTMSHEN17	1BCDR045.30	AWTSHD	10129	S	0.3	50	NS	6	0	0
VRO	VTMSHEN17	1BNPC000.02	AWTSHD	7116	S	0.3	50	FC4MFECQ10	6	74.74	448.4
WCRO	W17A1	9-ADR000.13	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17A1	9-ADR000.13	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17A1	9-ADR000.13	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17A1	9-RHC000.08	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17A1	9-RHC000.08	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17A1	9-RHC000.08	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17A2	9-BCK015.88	APROB	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17A2	9-BCK015.88	APROB	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17A2	9-BCK015.88	APROB	2	S	0.3	50	TPLL	6	13.02	78.12

WCRO	W17A2	9-LWK000.77	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17A2	9-LWK000.77	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17A2	9-LWK000.77	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17B2	9-CNL000.01	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17B2	9-CNL000.01	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17B2	9-CNL000.01	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17B2	9-PLM000.60	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17B2	9-PLM000.60	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17B2	9-PLM000.60	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17B2	9-SLT000.50	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17B2	9-SLT000.50	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17B2	9-SLT000.50	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17B2	9-SNK012.06	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17B2	9-SNK012.06	AWTSHD	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17B2	9-SNK012.06	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17B2	9-STE007.29	TMDL	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17B2	9-STE007.29	TMDL	2	S	0.3	50	TN	6	10.88	65.28
WCRO	W17B2	9-STE007.29	TMDL	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17D1	4ABAA008.67	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
WCRO	W17D1	4ABAA008.67	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
WCRO	W17D1	4ABAA008.67	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.2
WCRO	W17D1	4ABAA017.14	SSTUDY	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17D1	4ABAA017.14	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17D1	4ABAA017.14	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17D1	4ABAA023.07	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
WCRO	W17D1	4ABAA023.07	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
WCRO	W17D1	4ABAA023.07	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.2
WCRO	W17D1	4ATKR000.08	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17D1	4ATKR000.08	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17D1	4ATKR000.08	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17D2	4ABAA008.67	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
WCRO	W17D2	4ABAA008.67	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
WCRO	W17D2	4ABAA008.67	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.2
WCRO	W17D2	4ABAA017.14	SSTUDY	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17D2	4ABAA017.14	SSTUDY	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17D2	4ABAA017.14	SSTUDY	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17D2	4ABAA023.07	SSTUDY	2	S	0.3	50	BENSTRESS	12	122.34	1468
WCRO	W17D2	4ABAA023.07	SSTUDY	2	S	0.3	50	ECQT10	12	22.59	271.1
WCRO	W17D2	4ABAA023.07	SSTUDY	2	S	0.3	50	TPLL	12	13.02	156.2
WCRO	W17D2	4AROA198.08	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17D2	4AROA198.08	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17D2	4AROA198.08	BIOMON	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17D2	4ATKR014.16	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17D2	4ATKR014.16	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17D2	4ATKR014.16	BIOMON	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17G1	4ABOE004.86	TMDL	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17G1	4ABOE004.86	TMDL	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17G1	4ABOE004.86	TMDL	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17G2	4AWLF000.09	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17G2	4AWLF000.09	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17G2	4AWLF000.09	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12

WCRO	W17G2	4AXUO000.49	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17G2	4AXUO000.49	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17G2	4AXUO000.49	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17H2	4AGNF002.84	TMDL	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17H2	4AGNF002.84	TMDL	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17H2	4AGNF002.84	TMDL	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17I2	4APGG077.15	AWTSHD	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17I2	4APGG077.15	AWTSHD	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17I2	4APGG077.15	AWTSHD	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17J1	4APAA000.71	BIOMON	2	S	0.3	50	BENSTRESS	6	122.34	734
WCRO	W17J1	4APAA000.71	BIOMON	2	S	0.3	50	ECQT10	6	22.59	135.5
WCRO	W17J1	4APAA000.71	BIOMON	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	WB17ROA	2-CAT027.64	SSTUDY	2	S	0.3	50	BENSTRESS	2	122.34	244.7
WCRO	WB17ROA	4AGNF002.84	TMDL	2	S	0.3	50	BENSTRESS	2	122.34	244.7
WCRO	WB17ROA	4AROA198.08	BIOMON	2	S	0.3	50	BENSTRESS	2	122.34	244.7
WCRO	WB17ROA	4ATKR000.69	ATRND	2	S	0.3	50	BENSTRESS	2	122.34	244.7
WCRO	WB17ROA	4ATKR014.16	BIOMON	2	S	0.3	50	BENSTRESS	2	122.34	244.7

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
CO	UQAEB	QACO	SSTUDY	45128	I	0	50	FCMFECQENT	24	64.83	1556
CO	UQAEB	QACO	SSTUDY	2	I	0	50	HTIT2	24	13.97	335.3
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
NVRO	NCB	3-RPP091.55	ATRND	2	S	1	50	HTIT2	12	13.97	167.6
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
NVRO	NCB	3-RPP098.81	ATRND	2	S	1	50	HTIT2	12	13.97	167.6
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	FCMFECQENT	12	64.83	778
NVRO	NCB	3-RPP106.01	ATRND	2	S	1	50	HTIT2	12	13.97	167.6
NVRO	NCBNTTA1	1ABRB002.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA1	1ABRB002.15	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA1	1ABRB002.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA1	1ABRB002.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTA1	1ACAX004.57	ATRND	45128	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA1	1AGOO002.38	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA1	1AGOO002.38	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA1	1AGOO002.38	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA1	1AGOO002.38	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTA1	1ALIM001.16	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA1	1ALIM001.16	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA1	1ALIM001.16	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA1	1ALIM001.16	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTA1	1ASUG004.42	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA1	1ASUG004.42	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA1	1ASUG004.42	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA1	1ASUG004.42	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTA2	1ABEC004.76	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA2	1ABEC004.76	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA2	1ABEC004.76	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA2	1ABEC004.76	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTA2	1ACAX004.57	ATRND	45128	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA2	1ANOG005.69	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA2	1ANOG005.69	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA2	1ANOG005.69	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA2	1ANOG005.69	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTA2	1APIA001.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTA2	1APIA001.80	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTA2	1APIA001.80	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTA2	1APIA001.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTB	3-RAP066.54	ATRND	45128	S	0.3	50	FCMFECQENT	12	64.83	778
NVRO	NCBNTTB	3-ROB001.90	ATRND	45128	S	0.3	50	FCMFECQENT	12	64.83	778
NVRO	NCBNTTB	3-RPP147.49	ATRND	45128	S	0.3	50	FCMFECQENT	12	64.83	778
NVRO	NCBNTTC1	8-MAR003.24	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC1	8-MAR003.24	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTC1	8-MAR003.24	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTC1	8-MAR003.24	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTC1	8-MPN094.94	ATRND	45128	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC1	8-PCT002.29	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC1	8-PCT002.29	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NCBNTTC1	8-PCT002.29	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTC1	8-PCT002.29	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTC1	8-POR008.97	ATRND	45128	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC1	8-STH004.37	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC1	8-STH004.37	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTC1	8-STH004.37	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTC1	8-STH004.37	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTC2	3-RPP110.57	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC2	3-RPP110.57	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTC2	3-RPP110.57	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTC2	3-RPP110.57	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTC2	8-MPN094.94	ATRND	45128	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC2	8-MTA001.69	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC2	8-MTA001.69	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTC2	8-MTA001.69	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTC2	8-MTA001.69	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTC2	8-NIR003.96	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NCBNTTC2	8-NIR003.96	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NCBNTTC2	8-NIR003.96	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NCBNTTC2	8-NIR003.96	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NCBNTTC2	8-POR008.97	ATRND	45128	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NPE1	1APOH000.93	ATRND	6122	S	0.5	50	TN	6	10.88	65.28
NVRO	NPE1	1APOH000.93	ATRND	6122	S	0.5	50	TPLL	6	13.02	78.12
NVRO	NPE2	1AAUA003.71	ATRND	6122	S	0.5	50	FCMFECQENT	12	64.83	778
NVRO	NPE2	1APOM002.41	ATRND	6122	S	0.5	50	FCMFECQENT	12	64.83	778
NVRO	NPE2	1APOW000.57	ATRND	6122	S	0.5	50	FCMFECQENT	12	64.83	778
NVRO	NPE2	1AQUA000.43	ATRND	6122	S	0.5	50	FCMFECQENT	12	64.83	778
NVRO	NT1	8-CON005.38	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
NVRO	NT1	8-CON005.38	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT1	8-CON005.38	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT1	8-CON005.38	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT1	8-CON005.38	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT1	8-LTL030.55	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT1	8-LTL030.55	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT1	8-LTL030.55	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT1	8-LTL030.55	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT1	8-NAR061.09	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT1	8-NAR061.09	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT1	8-NAR061.09	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT1	8-NAR061.09	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT1	8-PMC009.85	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT1	8-PMC009.85	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT1	8-PMC009.85	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT1	8-PMC009.85	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT1	8-SAR035.05	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT1	8-SAR035.05	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT1	8-SAR035.05	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT1	8-SAR035.05	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT1	8-SAR068.57	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT1	8-SAR068.57	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NT1	8-SAR068.57	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT1	8-SAR068.57	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1AAUA014.51	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1AAUA014.51	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1AAUA014.51	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1AAUA014.51	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1ACER006.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1ACER006.00	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1ACER006.00	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1ACER006.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1ACER016.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1ACER016.46	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1ACER016.46	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1ACER016.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1APOE002.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1APOE002.00	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1APOE002.00	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1APOE002.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1APOH005.36	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1APOH005.36	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1APOH005.36	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1APOH005.36	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1AQUA004.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1AQUA004.46	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1AQUA004.46	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1AQUA004.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT2	1AUMC004.43	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
NVRO	NT2	1AUMC004.43	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT2	1AUMC004.43	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT2	1AUMC004.43	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT2	1AUMC004.43	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT3	1AACO014.57	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
NVRO	NT3	1AACO014.57	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1AACO014.57	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1AACO014.57	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT3	1AACO014.57	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT3	1ACAM002.92	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1ACAM002.92	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1ACAM002.92	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT3	1ACAM002.92	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT3	1AFOU000.19	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1AFOU001.92	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1AFOU001.92	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1AFOU001.92	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT3	1AFOU001.92	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT3	1AHUT000.01	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1ALIF000.19	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1APIM000.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT3	1APIM000.15	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT3	1APIM000.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NT3	1APIM000.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT4	1ABRU001.59	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT4	1ABRU001.59	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT4	1ABRU001.59	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT4	1ABRU001.59	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT4	1ABUL025.94	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT4	1ABUL025.94	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT4	1ABUL025.94	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT4	1ABUL025.94	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT4	1ACUB002.61	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT4	1ACUB002.61	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT4	1ACUB002.61	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT4	1ACUB002.61	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT4	1AGOO011.23	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT4	1AGOO011.23	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT4	1AGOO011.23	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT4	1AGOO011.23	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT4	1AGOO030.75	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT4	1AGOO030.75	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT4	1AGOO030.75	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT4	1AGOO030.75	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT4	1AGOO044.36	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT4	1AGOO044.36	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT4	1AGOO044.36	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT4	1AGOO044.36	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT5	3-HAZ005.98	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT5	3-HAZ005.98	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-HAZ005.98	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT5	3-HAZ005.98	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT5	3-HAZ018.29	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT5	3-HAZ018.29	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-HAZ018.29	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT5	3-HAZ018.29	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT5	3-HUE000.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT5	3-HUE000.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-HUE000.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT5	3-HUE000.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT5	3-RPP175.51	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT5	3-RPP175.51	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-RPP175.51	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT5	3-RPP175.51	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT5	3-THO006.50	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT5	3-THO006.50	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-THO006.50	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT5	3-THO006.50	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT5	3-THO014.37	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT5	3-THO014.37	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT5	3-THO014.37	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT5	3-THO014.37	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-DPR001.70	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
NVRO	NT6	3-DPR001.70	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-DPR001.70	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-DPR001.70	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-MTN000.59	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT6	3-MTN000.59	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-MTN000.59	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-MTN000.59	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-MTR003.51	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT6	3-MTR003.51	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-MTR003.51	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-MTR003.51	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-RAP006.53	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT6	3-RAP006.53	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-RAP006.53	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-RAP006.53	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-RAP045.08	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT6	3-RAP045.08	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-RAP045.08	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-RAP045.08	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-RAP077.28	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT6	3-RAP077.28	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-RAP077.28	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-RAP077.28	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NT6	3-ROB017.24	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NT6	3-ROB017.24	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
NVRO	NT6	3-ROB017.24	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NT6	3-ROB017.24	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	NTMDL2	8-SAR089.35	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
NVRO	NTMDL2	8-SAR089.35	ATRND	2	S	0.3	50	T2	6	58.28	349.7
NVRO	NTMDL2	8-SAR089.35	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
NVRO	UACTNK	1AACO014.57	ATRND	45128	I	0	50	FCMFECQENT	20	64.83	1297
NVRO	UACTNK	1AACO014.57	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
NVRO	UDIFF	1ADIF000.86	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1297
NVRO	UDIFF	1ADIF000.86	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
NVRO	UMAT	8-MPN054.17	ATRND	2	I	0	50	FCMFECQENT	24	64.83	1556
NVRO	UMAT	8-MPN054.17	ATRND	2	I	0	50	HTIT2	24	13.97	335.3
NVRO	UMATBG	8-MPN094.94	ATRND	2	I	0	50	HTIT2	10	13.97	139.7
NVRO	UPCT	8-PCT000.76	AWTSHD	2	I	0	50	HTIT2	20	13.97	279.4
NVRO	UQAEB2	1ADIF000.86	ATRND	45128	I	0	50	FCMFECQENT	20	64.83	1297
NVRO	UQAEB2	1ADIF000.86	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
NVRO	UQUANT	1ASOQ006.73	AWTSHD	2	I	0	50	HTIT2	20	13.97	279.4
NVRO	URAPI	3-RAP030.21	ATRND	2	I	0	50	FCMFECQENT	8	64.83	518.6
NVRO	URAPI	3-RAP030.21	ATRND	2	I	0	50	HTIT2	8	13.97	111.8
NVRO	URAPP	3-RPP113.37	ATRND	2	I	0	50	HTIT2	24	13.97	335.3
NVRO	URAPREM	3-RPP147.49	ATRND	2	I	0	50	HTIT2	10	13.97	139.7
PRO	PAMELIA17	2-APP050.23	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PAMELIA17	2-APP050.23	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PAMELIA17	2-APP050.23	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PAMELIA17	2-APP050.23	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PCBNTDC	2-DPC005.20	ATRND	2	S	0	50	FCMFECQENT	12	64.83	778

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PCBNTLR	8-LTL009.54	ATRND	45128	S	0.3	50	FCMFECQENT	12	64.83	778
PRO	PHAN17	2-CHK023.64	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PHAN17	2-CHK023.64	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	2-CHK023.64	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PHAN17	2-CHK023.64	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PHAN17	2-CHK062.57	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	2-CHK062.57	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PHAN17	2-CHK062.57	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PHAN17	2-CHK062.57	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PHAN17	2-CHK076.59	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	2-CHK076.59	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PHAN17	2-CHK076.59	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PHAN17	2-CHK076.59	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PHAN17	8-MPN017.46	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PHAN17	8-MPN017.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	8-MPN017.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PHAN17	8-MPN017.46	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PHAN17	8-MPN039.10	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PHAN17	8-MPN039.10	ATRND	2	S	0.3	50	FCMFECQENT	7	64.83	453.8
PRO	PHAN17	8-MPN039.10	ATRND	2	S	0.3	50	TNUTL	7	27.34	191.4
PRO	PHAN17	8-MPN039.10	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PHAN17	8-PMK048.80	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PHAN17	8-PMK048.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	8-PMK048.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PHAN17	8-PMK048.80	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PHAN17	8-PMK056.87	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PHAN17	8-PMK056.87	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	8-PMK056.87	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PHAN17	8-PMK056.87	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PHAN17	8-SAR001.11	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PHAN17	8-SAR001.11	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PHAN17	8-SAR001.11	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PHAN17	8-SAR001.11	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PJAM1	2-CHK002.17	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PJAM1	2-CHK002.17	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PJAM1	2-CHK002.17	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PJAM1	2-CHK002.17	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PJAM1	2-JMS074.44	ATRND	2	S	0.3	50	FCHLR	12	22.81	273.7
PRO	PJAM1	2-JMS074.44	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
PRO	PJAM1	2-JMS074.44	ATRND	2	S	0.3	50	TNUTL	12	27.34	328.1
PRO	PJAM1	2-JMS074.44	ATRND	2	S	0.3	50	TSS/TN	12	40.83	490
PRO	PJRP17	2-FAC009.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PJRP17	2-FAC009.46	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PJRP17	2-FAC009.46	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PJRP17	2-FAC009.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PJRP17	2-JMS117.35	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PJRP17	2-JMS117.35	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PJRP17	2-JMS117.35	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PJRP17	2-JMS117.35	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	1ACOA001.44	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PNOR17	1ACOA001.44	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	1ACOA001.44	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	1ACOA001.44	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOR17	1ALIS002.00	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PNOR17	1ALIS002.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	1ALIS002.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	1ALIS002.00	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOR17	1ALOG001.20	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PNOR17	1ALOG001.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	1ALOG001.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	1ALOG001.20	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOR17	3-BRD000.62	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PNOR17	3-BRD000.62	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	3-BRD000.62	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	3-BRD000.62	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOR17	3-URB001.00	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PNOR17	3-URB001.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	3-URB001.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	3-URB001.00	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOR17	7-COC001.61	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PNOR17	7-COC001.61	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	7-COC001.61	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	7-COC001.61	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOR17	7-IND002.26	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PNOR17	7-IND002.26	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PNOR17	7-IND002.26	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PNOR17	7-IND002.26	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PNOT17	5AMHN082.13	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
PRO	PNOT17	5AMHN082.13	ATRND	2	S	0.3	50	HTIT2	12	13.97	167.6
PRO	PNOT17	5AMHN082.13	ATRND	2	S	0.3	50	T2	12	58.28	699.4
PRO	PNOT17	5AMHN082.13	ATRND	2	S	0.3	50	TNUTL	12	27.34	328.1
PRO	PNOT17	5ANTW109.02	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
PRO	PNOT17	5ANTW109.02	ATRND	2	S	0.3	50	HTIT2	12	13.97	167.6
PRO	PNOT17	5ANTW109.02	ATRND	2	S	0.3	50	T2	12	58.28	699.4
PRO	PNOT17	5ANTW109.02	ATRND	2	S	0.3	50	TNUTL	12	27.34	328.1
PRO	PRAP1	7-MLF002.40	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PRAP1	7-MLF002.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PRAP1	7-MLF002.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PRAP1	7-MLF002.40	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PSOUTHAW17	5AMHN052.34	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHAW17	5AMHN052.34	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHAW17	5AMHN052.34	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHAW17	5AMHN052.34	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PSOUTHTR17	2-APP012.79	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	2-APP012.79	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHTR17	2-APP012.79	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHTR17	2-APP012.79	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PSOUTHTR17	2-BLY000.65	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
PRO	PSOUTHTR17	2-BLY000.65	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	2-BLY000.65	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PSOUTHTR17	2-BLY000.65	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
PRO	PSOUTHTR17	2-WRD005.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	2-WRD005.40	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHTR17	2-WRD005.40	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHTR17	2-WRD005.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PSOUTHTR17	5ABLW058.22	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	5ABLW058.22	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHTR17	5ABLW058.22	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHTR17	5ABLW058.22	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PSOUTHTR17	5ABLW074.66	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	5ABLW074.66	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHTR17	5ABLW074.66	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHTR17	5ABLW074.66	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PSOUTHTR17	5ANTW078.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	5ANTW078.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHTR17	5ANTW078.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHTR17	5ANTW078.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PSOUTHTR17	5ASTO001.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PSOUTHTR17	5ASTO001.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PSOUTHTR17	5ASTO001.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PSOUTHTR17	5ASTO001.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PUPJAM17	2-FIN000.81	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PUPJAM17	2-FIN000.81	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PUPJAM17	2-FIN000.81	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PUPJAM17	2-FIN000.81	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PWES17	1ALOW004.77	ATRND	2	S	0.3	75	FCHLR	6	22.81	136.9
PRO	PWES17	1ALOW004.77	ATRND	2	S	0.3	75	FCMFECQENT	6	64.83	389
PRO	PWES17	1ALOW004.77	ATRND	2	S	0.3	75	TNUTL	6	27.34	164
PRO	PWES17	1ALOW004.77	ATRND	2	S	0.3	75	TSS/TN	6	40.83	245
PRO	PWES17	1AMON000.96	ATRND	2	S	0.3	95	FCHLR	6	22.81	136.9
PRO	PWES17	1AMON000.96	ATRND	2	S	0.3	95	FCMFECQENT	6	64.83	389
PRO	PWES17	1AMON000.96	ATRND	2	S	0.3	95	TNUTL	6	27.34	164
PRO	PWES17	1AMON000.96	ATRND	2	S	0.3	95	TSS/TN	6	40.83	245
PRO	PWES17	1ANOM005.99	ATRND	2	S	0.3	95	FCHLR	6	22.81	136.9
PRO	PWES17	1ANOM005.99	ATRND	2	S	0.3	95	FCMFECQENT	6	64.83	389
PRO	PWES17	1ANOM005.99	ATRND	2	S	0.3	95	TNUTL	6	27.34	164
PRO	PWES17	1ANOM005.99	ATRND	2	S	0.3	95	TSS/TN	6	40.83	245
PRO	PWES17	3-CAT011.62	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PWES17	3-CAT011.62	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PWES17	3-CAT011.62	ATRND	2	S	0.3	50	T2	6	58.28	349.7
PRO	PWES17	3-CAT011.62	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PWES17	3-HOK011.45	TMDL	2	S	0.3	50	FCMFECQENT	6	64.83	389
PRO	PWES17	3-HOK011.45	TMDL	2	S	0.3	50	HTIT2	6	13.97	83.82
PRO	PWES17	3-HOK011.45	TMDL	2	S	0.3	50	T2	6	58.28	349.7
PRO	PWES17	3-HOK011.45	TMDL	2	S	0.3	50	TNUTL	6	27.34	164
PRO	PWES17	3-PEE004.46	ATRND	2	S	0.3	75	FCMFECQENT	6	64.83	389
PRO	PWES17	3-PEE004.46	ATRND	2	S	0.3	75	HTIT2	6	13.97	83.82
PRO	PWES17	3-PEE004.46	ATRND	2	S	0.3	75	T2	6	58.28	349.7
PRO	PWES17	3-PEE004.46	ATRND	2	S	0.3	75	TNUTL	6	27.34	164
PRO	PWES17	3-PIS009.24	ATRND	2	S	0.3	75	FCMFECQENT	6	64.83	389

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
PRO	PWES17	3-PIS009.24	ATRND	2	S	0.3	75	HTIT2	6	13.97	83.82
PRO	PWES17	3-PIS009.24	ATRND	2	S	0.3	75	T2	6	58.28	349.7
PRO	PWES17	3-PIS009.24	ATRND	2	S	0.3	75	TNUTL	6	27.34	164
PRO	PWES17	3-TOT005.11	ATRND	2	S	0.3	75	FCHLR	6	22.81	136.9
PRO	PWES17	3-TOT005.11	ATRND	2	S	0.3	75	FCMFECQENT	6	64.83	389
PRO	PWES17	3-TOT005.11	ATRND	2	S	0.3	75	TNUTL	6	27.34	164
PRO	PWES17	3-TOT005.11	ATRND	2	S	0.3	75	TSS/TN	6	40.83	245
PRO	UDRGN	7-DRN010.48	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1297
PRO	UDRGN	7-DRN010.48	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
PRO	UJAMNB	2-JMS113.20	ATRND	2	I	0	50	HTIT2	24	13.97	335.3
PRO	UNAR	8-NAR005.42	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1297
PRO	UNAR	8-NAR005.42	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
PRO	UPAM	8-PMK082.34	ATRND	2	I	0	50	FCMFECQENT	24	64.83	1556
PRO	UPAM	8-PMK082.34	ATRND	2	I	0	50	HTIT2	24	13.97	335.3
PRO	UQAFS	8-PMK082.34	ATRND	45128	I	0	50	FCMFECQENT	4	64.83	259.3
PRO	UQAFS	8-PMK082.34	ATRND	2	I	0	50	HTIT2	4	13.97	55.88
SCRO	SC17AEBIG	2-BUF002.10	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBIG	2-BUF002.10	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBIG	2-BUF002.10	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBIG	2-BUF002.10	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBIG	2-FSP000.53	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBIG	2-FSP000.53	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBIG	2-FSP000.53	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBIG	2-FSP000.53	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBIG	2-HOL003.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBIG	2-HOL003.15	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBIG	2-HOL003.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBIG	2-HOL003.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBIG	2-JMS258.54	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBIG	2-JMS258.54	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBIG	2-JMS258.54	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBIG	2-JMS258.54	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBIG	2-JMS270.84	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBIG	2-JMS270.84	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBIG	2-JMS270.84	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBIG	2-JMS270.84	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBLACK	2-BFL011.03	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBLACK	2-BFL011.03	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBLACK	2-BFL011.03	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBLACK	2-BFL011.03	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBLACK	5ANMR013.95	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBLACK	5ANMR013.95	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBLACK	5ANMR013.95	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBLACK	5ANMR013.95	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AEBLACK	5ANTW155.06	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AEBLACK	5ANTW155.06	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AEBLACK	5ANTW155.06	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AEBLACK	5ANTW155.06	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-APP085.85	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-APP085.85	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17AESCOTT	2-APP085.85	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-APP085.85	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-APP118.04	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-APP118.04	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-APP118.04	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-APP118.04	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-JMS176.63	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-JMS176.63	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-JMS176.63	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-JMS176.63	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-JMS189.31	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-JMS189.31	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-JMS189.31	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-JMS189.31	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-SLT003.68	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-SLT003.68	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-SLT003.68	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-SLT003.68	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-WLS004.27	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-WLS004.27	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-WLS004.27	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-WLS004.27	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-WLS025.32	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-WLS025.32	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-WLS025.32	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-WLS025.32	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AESCOTT	2-WLS042.78	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AESCOTT	2-WLS042.78	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AESCOTT	2-WLS042.78	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AESCOTT	2-WLS042.78	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOCLARK	4AALN009.12	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4AALN009.12	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4AALN009.12	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4AALN009.12	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOCLARK	4ACUB010.96	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4ACUB010.96	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4ACUB010.96	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4ACUB010.96	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOCLARK	4AFLT002.60	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4AFLT002.60	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4AFLT002.60	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4AFLT002.60	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOCLARK	4ALNE006.56	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4ALNE006.56	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4ALNE006.56	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4ALNE006.56	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOCLARK	4ALYT003.77	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4ALYT003.77	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4ALYT003.77	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4ALYT003.77	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17AOCLARK	4AROA012.08	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4AROA012.08	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4AROA012.08	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4AROA012.08	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOCLARK	4AWFC002.12	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOCLARK	4AWFC002.12	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOCLARK	4AWFC002.12	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOCLARK	4AWFC002.12	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4ABAN039.76	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4ABAN039.76	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4ABAN039.76	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4ABAN039.76	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4ABOR000.62	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4ABOR000.62	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4ABOR000.62	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4ABOR000.62	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4ADAN028.90	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4ADAN028.90	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4ADAN028.90	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4ADAN028.90	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4ADAN075.22	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4ADAN075.22	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4ADAN075.22	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4ADAN075.22	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4AHYC016.70	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4AHYC016.70	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4AHYC016.70	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4AHYC016.70	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4AROA129.55	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4AROA129.55	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4AROA129.55	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4AROA129.55	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AODAN	4ASRV000.20	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AODAN	4ASRV000.20	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AODAN	4ASRV000.20	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AODAN	4ASRV000.20	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4ABAN005.58	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4ABAN005.58	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOSOBO	4ABAN005.58	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4ABAN005.58	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4ABMA002.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4ABMA002.00	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOSOBO	4ABMA002.00	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4ABMA002.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4ADAN015.30	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4ADAN015.30	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOSOBO	4ADAN015.30	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4ADAN015.30	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4AFRV010.99	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4AFRV010.99	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SCRO	SC17AOSOBO	4AFRV010.99	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4AFRV010.99	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4AROA059.12	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4AROA059.12	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOSOBO	4AROA059.12	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4AROA059.12	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4AROA067.91	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4AROA067.91	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOSOBO	4AROA067.91	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4AROA067.91	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17AOSOBO	4AROA097.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SCRO	SC17AOSOBO	4AROA097.46	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SCRO	SC17AOSOBO	4AROA097.46	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SCRO	SC17AOSOBO	4AROA097.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SCRO	SC17BAY	2-APP110.93	ATRND	45128	S	0.3	50	FCMFECQENT	12	64.83	778
SCRO	SC17BAY	2-JMS279.41	ATRND	45128	S	0.3	50	FCMFECQENT	12	64.83	778
SCRO	UAPPFARM	2-APP110.93	ATRND	2	I	0	50	HTIT2	10	13.97	139.7
SCRO	UJAMBR	2-JMS279.41	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
SWRO	S17A-EVEN	6BPOW138.91	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17A-EVEN	6BPOW138.91	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17A-EVEN	6BPOW138.91	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17A-EVEN	6BPOW138.91	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17A-EVEN	6BPOW138.91	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17A-EVEN	6BPOW138.91	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17B-EVEN	6BCLN206.70	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17B-EVEN	6BCLN206.70	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17B-EVEN	6BCLN206.70	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17B-EVEN	6BCLN206.70	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17B-EVEN	6BCLN206.70	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17B-EVEN	6BCLN206.70	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17B-EVEN	6CBEV020.86	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17B-EVEN	6CBEV020.86	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17B-EVEN	6CBEV020.86	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17B-EVEN	6CBEV020.86	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17B-EVEN	6CNFH008.78	ATRND	2	S	0.3	50	CHLORIDE	6	33.38	200.3
SWRO	S17B-EVEN	6CNFH008.78	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17B-EVEN	6CNFH008.78	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17B-EVEN	6CNFH008.78	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17B-EVEN	6CNFH008.78	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17C-EVEN	6BCLN271.50	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17C-EVEN	6BCLN271.50	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17C-EVEN	6BCLN271.50	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17C-EVEN	6BCLN271.50	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17C-EVEN	6BCLN271.50	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17C-EVEN	6BCLN271.50	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17C-EVEN	6BGUE006.50	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17C-EVEN	6BGUE006.50	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17C-EVEN	6BGUE006.50	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17C-EVEN	6BGUE006.50	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17C-EVEN	6BGUE006.50	ATRND	2	S	0.3	50	TDS	6	24.09	144.5

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	S17C-EVEN	6BGUE006.50	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17C-EVEN	6BPOW179.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17C-EVEN	6BPOW179.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17C-EVEN	6BPOW179.20	ATRND	2	S	0.3	50	PROB4-2	6	266.46	1599
SWRO	S17C-EVEN	6BPOW179.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17C-EVEN	6BPOW179.20	ATRND	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17D-EVEN	6CMFH013.21	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17D-EVEN	6CMFH013.21	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17D-EVEN	6CMFH013.21	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17D-EVEN	6CMFH013.21	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17D-EVEN	6CSFH075.61	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17D-EVEN	6CSFH075.61	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17D-EVEN	6CSFH075.61	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17D-EVEN	6CSFH075.61	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17E-EVEN	6CMFH033.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17E-EVEN	6CMFH033.40	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17E-EVEN	6CMFH033.40	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17E-EVEN	6CMFH033.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17E-EVEN	6CNFH085.20	ATRND	2	S	0.3	50	CHLORIDE	6	33.38	200.3
SWRO	S17E-EVEN	6CNFH085.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17E-EVEN	6CNFH085.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17E-EVEN	6CNFH085.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17E-EVEN	6CNFH085.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17E-EVEN	6CSFH097.42	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17E-EVEN	6CSFH097.42	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17E-EVEN	6CSFH097.42	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17E-EVEN	6CSFH097.42	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17F-EVEN	9-NEW148.23	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17F-EVEN	9-NEW148.23	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17F-EVEN	9-NEW148.23	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17F-EVEN	9-NEW148.23	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17G-EVEN	9-NEW107.51	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17G-EVEN	9-NEW107.51	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17G-EVEN	9-NEW107.51	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17G-EVEN	9-NEW107.51	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17G-EVEN	9-NEW127.49	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17G-EVEN	9-NEW127.49	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17G-EVEN	9-NEW127.49	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17G-EVEN	9-NEW127.49	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17G-EVEN	9-RDC009.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17G-EVEN	9-RDC009.00	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17G-EVEN	9-RDC009.00	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17G-EVEN	9-RDC009.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17H-EVEN	6ARSS014.15	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17H-EVEN	6ARSS014.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17H-EVEN	6ARSS014.15	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17H-EVEN	6ARSS014.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17H-EVEN	6ARSS014.15	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17H-EVEN	6ARSS014.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17H-EVEN	6ARSS024.30	ATRND	2	S	0.3	50	ANION	6	33.38	200.3

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
SWRO	S17H-EVEN	6ARSS024.30	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17H-EVEN	6ARSS024.30	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17H-EVEN	6ARSS024.30	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17H-EVEN	6ARSS024.30	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17H-EVEN	6ARSS024.30	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17H-EVEN	6ARSS047.10	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17H-EVEN	6ARSS047.10	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17H-EVEN	6ARSS047.10	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17H-EVEN	6ARSS047.10	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17H-EVEN	6ARSS047.10	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17H-EVEN	6ARSS047.10	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	BENSTRESS	6	122.34	734
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17I-EVEN	6ACNR009.17	ATRND	2	S	0.3	50	TOC	6	13.56	81.36
SWRO	S17J-EVEN	6AKOX006.52	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17J-EVEN	6AKOX006.52	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17J-EVEN	6AKOX006.52	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17J-EVEN	6AKOX006.52	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17J-EVEN	6AKOX006.52	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17J-EVEN	6AKOX006.52	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17J-EVEN	6ALEV131.52	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17J-EVEN	6ALEV131.52	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17J-EVEN	6ALEV131.52	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17J-EVEN	6ALEV131.52	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17J-EVEN	6ALEV131.52	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17J-EVEN	6ALEV131.52	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17K-EVEN	6BCLN321.13	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17K-EVEN	6BCLN321.13	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17K-EVEN	6BCLN321.13	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17K-EVEN	6BCLN321.13	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17K-EVEN	6BCLN321.13	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17K-EVEN	6BCLN321.13	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
SWRO	S17K-EVEN	9-BST066.80	ATRND	2	S	0.3	50	ANION	6	33.38	200.3
SWRO	S17K-EVEN	9-BST066.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
SWRO	S17K-EVEN	9-BST066.80	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
SWRO	S17K-EVEN	9-BST066.80	ATRND	2	S	0.3	50	T2	6	58.28	349.7
SWRO	S17K-EVEN	9-BST066.80	ATRND	2	S	0.3	50	TDS	6	24.09	144.5
SWRO	S17K-EVEN	9-BST066.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	MONPLAN2017	8-YRK001.64	ATRND	2	S	0.3	50	FCHLR	1	22.81	22.81
TRO	TBBRF	5BBBC000.76	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TBBRF	5BBBC000.76	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TBBRF	5BBBC000.76	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TBBRF	5BHPC001.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TBBRF	5BHPC001.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TBBRF	5BHPC001.46	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TBBRF	5BMDY000.00	ATRND	2	S	0.3	90	FCMFECQENT	6	64.83	389

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TBBRF	5BMDY000.00	ATRND	2	S	0.3	90	TNUTL	6	27.34	164
TRO	TBBRF	5BMDY000.00	ATRND	2	S	0.3	90	TSS/TN	6	40.83	245
TRO	TBBRF	5BNWN000.00	ATRND	2	S	0.3	10	FCMFECQENT	6	64.83	389
TRO	TBBRF	5BNWN000.00	ATRND	2	S	0.3	10	TNUTL	6	27.34	164
TRO	TBBRF	5BNWN000.00	ATRND	2	S	0.3	10	TSS/TN	6	40.83	245
TRO	TBBRF	5BNWN001.84	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TBBRF	5BNWN001.84	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TBBRF	5BNWN001.84	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TBBRF	5BWNC003.65	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TBBRF	5BWNC003.65	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TBBRF	5BWNC003.65	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TBBVG	5BBKY000.99	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TBBVG	5BBKY000.99	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBBVG	5BBKY000.99	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBBVG	5BBKY000.99	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TBBVG	5BBKY003.47	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TBBVG	5BBKY003.47	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBBVG	5BBKY003.47	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBBVG	5BBKY003.47	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TBBVG	5BBKY006.37	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TBBVG	5BBKY006.37	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBBVG	5BBKY006.37	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBBVG	5BBKY006.37	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TBBVG	5BBKY006.48	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TBBVG	5BBKY006.48	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBBVG	5BBKY006.48	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBBVG	5BBKY006.48	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TBBVG	5BHPC000.00	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TBBVG	5BHPC000.00	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBBVG	5BHPC000.00	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBBVG	5BHPC000.00	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TBBVG	5BSHB000.57	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TBBVG	5BSHB000.57	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBBVG	5BSHB000.57	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBBVG	5BSHB000.57	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TBLKW	5ABLW009.80	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBLKW	5ABLW009.80	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TBLKW	5ABLW009.80	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBLKW	5ABLW012.28	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBLKW	5ABLW012.28	ATRND	2	S	1	50	HTIT2	6	13.97	83.82
TRO	TBLKW	5ABLW012.28	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TBLKW	5ABLW012.28	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBLKW	5ABLW013.16	PERMIT	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBLKW	5ABLW013.16	PERMIT	2	S	1	50	HTIT2	6	13.97	83.82
TRO	TBLKW	5ABLW013.16	PERMIT	2	S	1	50	T2	6	58.28	349.7
TRO	TBLKW	5ABLW013.16	PERMIT	2	S	1	50	TNUTL	6	27.34	164
TRO	TBLKW	5ABLW014.28	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBLKW	5ABLW014.28	ATRND	2	S	1	50	HTIT2	6	13.97	83.82
TRO	TBLKW	5ABLW014.28	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TBLKW	5ABLW014.28	ATRND	2	S	1	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TBLKW	5ABLW014.88	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBLKW	5ABLW014.88	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TBLKW	5ABLW014.88	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TBLKW	5ABLW016.27	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TBLKW	5ABLW016.27	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TBLKW	5ABLW016.27	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TCHPK	2-IND000.98	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TCHPK	2-IND000.98	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TCHPK	2-IND000.98	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TCHPK	2-IND000.98	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TCHPK	5BBKW002.50	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TCHPK	5BBKW002.50	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TCHPK	5BBKW002.50	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TCHPK	5BIND001.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TCHPK	5BIND001.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TCHPK	5BIND001.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TCHPK	5BMLD001.92	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TCHPK	5BMLD001.92	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TCHPK	5BMLD001.92	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TCHPK	5BPCT001.79	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TCHPK	5BPCT001.79	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TCHPK	5BPCT001.79	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TCHPK	5BXCK000.00	ATRND	2	S	0.3	10	FCMFECQENT	6	64.83	389
TRO	TCHPK	5BXCK000.00	ATRND	2	S	0.3	10	T2	6	58.28	349.7
TRO	TCHPK	5BXCK000.00	ATRND	2	S	0.3	10	TNUTL	6	27.34	164
TRO	TESAC	7-FLL002.46	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESAC	7-FLL002.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESAC	7-FLL002.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESAC	7-FLL002.46	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESAC	7-GAR001.80	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESAC	7-GAR001.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESAC	7-GAR001.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESAC	7-GAR001.80	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESAC	7-HUN001.88	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESAC	7-HUN001.88	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESAC	7-HUN001.88	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESAC	7-HUN001.88	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESAC	7-LTM000.80	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESAC	7-LTM000.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESAC	7-LTM000.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESAC	7-LTM000.80	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESAC	7-PUN002.12	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESAC	7-PUN002.12	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESAC	7-PUN002.12	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESAC	7-PUN002.12	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESNO	7-ASW003.36	ATRND	2	S	0.3	10	FCHLR	6	22.81	136.9
TRO	TESNO	7-ASW003.36	ATRND	2	S	0.3	10	FCMFECQENT	6	64.83	389
TRO	TESNO	7-ASW003.36	ATRND	2	S	0.3	10	TNUTL	6	27.34	164
TRO	TESNO	7-ASW003.36	ATRND	2	S	0.3	10	TSS/TN	6	40.83	245
TRO	TESNO	7-HLD002.67	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TESNO	7-HLD002.67	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESNO	7-HLD002.67	ATRND	2	S	0.3	50	NME12	6	55.24	331.4
TRO	TESNO	7-HLD002.67	ATRND	2	S	0.3	50	NUT4-2	6	33.08	198.5
TRO	TESNO	7-HLD002.67	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESNO	7-PAR003.09	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESNO	7-PAR003.09	ATRND	2	S	0.3	50	NME12	6	55.24	331.4
TRO	TESNO	7-PAR003.09	ATRND	2	S	0.3	50	NUT4-2	6	33.08	198.5
TRO	TESNO	7-PAR003.09	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESNO	7-PET000.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESNO	7-PET000.80	ATRND	2	S	0.3	50	NME12	6	55.24	331.4
TRO	TESNO	7-PET000.80	ATRND	2	S	0.3	50	NUT4-2	6	33.08	198.5
TRO	TESNO	7-PET000.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESNO	7-SBB000.17	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESNO	7-SBB000.17	ATRND	2	S	0.3	50	NME12	6	55.24	331.4
TRO	TESNO	7-SBB000.17	ATRND	2	S	0.3	50	NUT4-2	6	33.08	198.5
TRO	TESNO	7-SBB000.17	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESNO	7-XAE001.42	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESNO	7-XAE001.42	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TESNO	7-XAE001.42	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESSO	7-CCH000.43	PERMIT	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESSO	7-CCH000.43	PERMIT	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESSO	7-CCH000.43	PERMIT	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESSO	7-CCH000.43	PERMIT	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESSO	7-HUG001.24	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESSO	7-HUG001.24	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESSO	7-HUG001.24	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESSO	7-HUG001.24	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESSO	7-KNS000.40	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESSO	7-KNS000.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESSO	7-KNS000.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESSO	7-KNS000.40	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TESSO	7-NSS001.62	ATRND	2	S	0.3	95	FCHLR	6	22.81	136.9
TRO	TESSO	7-NSS001.62	ATRND	2	S	0.3	95	FCMFECQENT	6	64.83	389
TRO	TESSO	7-NSS001.62	ATRND	2	S	0.3	95	TNUTL	6	27.34	164
TRO	TESSO	7-NSS001.62	ATRND	2	S	0.3	95	TSS/TN	6	40.83	245
TRO	TESSO	7-OCH003.82	ATRND	2	S	0.3	95	FCHLR	6	22.81	136.9
TRO	TESSO	7-OCH003.82	ATRND	2	S	0.3	95	FCMFECQENT	6	64.83	389
TRO	TESSO	7-OCH003.82	ATRND	2	S	0.3	95	TNUTL	6	27.34	164
TRO	TESSO	7-OCH003.82	ATRND	2	S	0.3	95	TSS/TN	6	40.83	245
TRO	TESSO	7-PRT001.30	ATRND	2	S	0.3	90	FCHLR	6	22.81	136.9
TRO	TESSO	7-PRT001.30	ATRND	2	S	0.3	90	FCMFECQENT	6	64.83	389
TRO	TESSO	7-PRT001.30	ATRND	2	S	0.3	90	TNUTL	6	27.34	164
TRO	TESSO	7-PRT001.30	ATRND	2	S	0.3	90	TSS/TN	6	40.83	245
TRO	TESSO	7-THG000.36	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TESSO	7-THG000.36	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TESSO	7-THG000.36	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TESSO	7-THG000.36	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TIOWC	2-BEN001.42	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TIOWC	2-BEN001.42	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	2-BEN001.42	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TIOWC	2-BEN001.42	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TIOWC	2-NAN019.14	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TIOWC	2-NAN019.14	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	2-NAN019.14	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TIOWC	2-NAN019.14	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TIOWC	2-PGN010.07	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	2-PGN010.07	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TIOWC	2-PGN010.07	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TIOWC	2-SGL001.00	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TIOWC	2-SGL001.00	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	2-SGL001.00	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TIOWC	2-SGL001.00	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TIOWC	5ABLW040.22	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	5ABLW040.22	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TIOWC	5ABLW040.22	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TIOWC	5ARKN006.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	5ARKN006.40	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TIOWC	5ARKN006.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TIOWC	5ASCK006.96	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TIOWC	5ASCK006.96	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TIOWC	5ASCK006.96	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TLPEN	2-DEP000.26	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TLPEN	2-DEP000.26	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TLPEN	2-DEP000.26	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TLPEN	2-DEP000.26	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TLPEN	2-WWK003.98	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TLPEN	2-WWK003.98	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TLPEN	2-WWK003.98	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TLPEN	2-WWK003.98	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TLPEN	7-CHS000.84	ATRND	2	S	0.3	90	FCHLR	6	22.81	136.9
TRO	TLPEN	7-CHS000.84	ATRND	2	S	0.3	90	FCMFECQENT	6	64.83	389
TRO	TLPEN	7-CHS000.84	ATRND	2	S	0.3	90	TNUTL	6	27.34	164
TRO	TLPEN	7-CHS000.84	ATRND	2	S	0.3	90	TSS/TN	6	40.83	245
TRO	TLPEN	7-POQ004.12	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TLPEN	7-POQ004.12	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TLPEN	7-POQ004.12	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TLPEN	7-POQ004.12	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-BBY002.88	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-BBY002.88	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-BBY002.88	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-BBY002.88	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-CRY000.59	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-CRY000.59	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-CRY000.59	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-CRY000.59	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-EBL000.01	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-EBL000.01	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-EBL000.01	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-EBL000.01	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-EBL002.54	ATRND	2	S	1	50	FCHLR	6	22.81	136.9

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TLYNN	7-EBL002.54	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-EBL002.54	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-EBL002.54	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-LKN002.77	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-LKN002.77	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-LKN002.77	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-LKN002.77	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-LNC000.68	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-LNC000.68	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-LNC000.68	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-LNC000.68	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-WES000.62	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-WES000.62	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-WES000.62	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-WES000.62	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TLYNN	7-WES002.58	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TLYNN	7-WES002.58	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TLYNN	7-WES002.58	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TLYNN	7-WES002.58	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TNWRI	5BNTW007.49	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BNTW007.49	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BNTW007.49	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TNWRI	5BNTW008.97	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BNTW008.97	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BNTW008.97	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TNWRI	5BNTW009.49	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BNTW009.49	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BNTW009.49	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TNWRI	5BNTW010.23	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BNTW010.23	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BNTW010.23	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TNWRI	5BNTW011.90	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BNTW011.90	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BNTW011.90	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TNWRI	5BNTW012.86	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BNTW012.86	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BNTW012.86	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TNWRI	5BXAM000.60	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TNWRI	5BXAM000.60	ATRND	2	S	1	50	T2	6	58.28	349.7
TRO	TNWRI	5BXAM000.60	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-JOG000.62	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-JOG000.62	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TPAGN	2-JOG000.62	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-JOG000.62	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TPAGN	2-PGN001.19	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-PGN001.19	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TPAGN	2-PGN001.19	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-PGN001.19	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TPAGN	2-PGN003.57	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-PGN003.57	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TPAGN	2-PGN003.57	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-PGN003.57	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TPAGN	2-PGN004.57	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-PGN004.57	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TPAGN	2-PGN004.57	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-PGN004.57	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TPAGN	2-PGN005.46	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-PGN005.46	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TPAGN	2-PGN005.46	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-PGN005.46	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TPAGN	2-PGN006.65	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-PGN006.65	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TPAGN	2-PGN006.65	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-PGN006.65	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TPAGN	2-PGN008.42	ATRND	2	S	1	50	FCHLR	6	22.81	136.9
TRO	TPAGN	2-PGN008.42	ATRND	2	S	1	50	FCMFECQENT	6	64.83	389
TRO	TPAGN	2-PGN008.42	ATRND	2	S	1	50	TNUTL	6	27.34	164
TRO	TPAGN	2-PGN008.42	ATRND	2	S	1	50	TSS/TN	6	40.83	245
TRO	TQACB	QATRO	UNK	845101	S	1	50	FCMFECQENT	12	64.83	778
TRO	TSHC2	5ABLW009.14	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHC2	5ABLW009.14	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHC2	5ABLW009.14	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHC2	5ABLW022.84	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHC2	5ABLW022.84	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHC2	5ABLW022.84	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHC2	5ANTW035.44	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHC2	5ANTW035.44	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHC2	5ANTW035.44	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHC2	5ATRE008.48	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHC2	5ATRE008.48	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHC2	5ATRE008.48	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHC2	5ATRE016.02	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHC2	5ATRE016.02	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHC2	5ATRE016.02	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHCT	5ADMR008.42	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHCT	5ADMR008.42	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
TRO	TSHCT	5ADMR008.42	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHCT	5ADMR008.42	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHCT	5AMHN023.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHCT	5AMHN023.40	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHCT	5AMHN023.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHCT	5ANTW003.30	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHCT	5ANTW003.30	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHCT	5ANTW003.30	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHCT	5ANTW015.99	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHCT	5ANTW015.99	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHCT	5ANTW015.99	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TSHCT	5ASTN008.78	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHCT	5ASTN008.78	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHCT	5ASTN008.78	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
TRO	TSHCT	5ATRR002.50	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TSHCT	5ATRR002.50	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TSHCT	5ATRR002.50	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	2-CLG000.23	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TUPEN	2-CLG000.23	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TUPEN	2-CLG000.23	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	2-CLG000.23	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TUPEN	2-MIC000.03	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TUPEN	2-MIC000.03	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TUPEN	2-MIC000.03	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	2-MIC000.03	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TUPEN	2-POW000.60	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TUPEN	2-POW000.60	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TUPEN	2-POW000.60	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	2-POW000.60	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TUPEN	8-FEL000.19	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TUPEN	8-FEL000.19	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TUPEN	8-FEL000.19	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	8-FEL000.19	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TUPEN	8-KNG004.46	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TUPEN	8-KNG004.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TUPEN	8-KNG004.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	8-KNG004.46	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TUPEN	8-QEN002.47	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TUPEN	8-QEN002.47	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TUPEN	8-QEN002.47	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TUPEN	8-QEN002.47	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TVBCH	2-BRO001.35	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TVBCH	2-BRO001.35	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TVBCH	2-BRO001.35	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TVBCH	2-BRO001.35	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TVBCH	5BNLR013.61	ATRND	2	S	0.3	10	FCMFECQENT	6	64.83	389
TRO	TVBCH	5BNLR013.61	ATRND	2	S	0.3	10	T2	6	58.28	349.7
TRO	TVBCH	5BNLR013.61	ATRND	2	S	0.3	10	TNUTL	6	27.34	164
TRO	TVBCH	5BWNC001.73	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TVBCH	5BWNC001.73	ATRND	2	S	0.3	50	T2	6	58.28	349.7
TRO	TVBCH	5BWNC001.73	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TVBCH	5BWNC010.02	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TVBCH	5BWNC010.02	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TVBCH	5BWNC010.02	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TVBCH	5BWNC010.02	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TVBCH	7-LOB001.79	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TVBCH	7-LOB001.79	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TVBCH	7-LOB001.79	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TVBCH	7-LOB001.79	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
TRO	TVBCH	7-THA000.76	ATRND	2	S	0.3	50	FCHLR	6	22.81	136.9
TRO	TVBCH	7-THA000.76	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
TRO	TVBCH	7-THA000.76	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
TRO	TVBCH	7-THA000.76	ATRND	2	S	0.3	50	TSS/TN	6	40.83	245
VRO	UMUDD	1BMDD005.81	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1297

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	UMUDD	1BMDD005.81	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
VRO	UNFSH	1BNFS010.34	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1297
VRO	UNFSH	1BNFS010.34	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
VRO	UQAFS2	1BSSF100.10	ATRND	45128	I	0	50	FCMFECQENT	8	64.83	518.6
VRO	UQAFS2	1BSSF100.10	ATRND	2	I	0	50	HTIT2	8	13.97	111.8
VRO	URIV	2-RVN015.97	ATRND	2	I	0	50	HTIT2	8	13.97	111.8
VRO	USFSH	1BSSF003.56	ATRND	2	I	0	50	FCMFECQENT	20	64.83	1297
VRO	USFSH	1BSSF003.56	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
VRO	USFSHLYN	1BSSF100.10	ATRND	2	I	0	50	HTIT2	10	13.97	139.7
VRO	USMITH	1BSMT004.60	ATRND	2	I	0	50	HTIT2	20	13.97	279.4
VRO	VBATH17B	2-JKS058.60	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VBATH17B	2-JKS058.60	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VBATH17B	2-JKS058.60	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VBATH17B	2-JKS058.60	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VCBAY1	1BSSF100.10	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
VRO	VCBAY2	1BSTH027.85	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
VRO	VCBAY2	2-RVN015.97	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
VRO	VCBAY3	2-BCC004.71	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VCBAY3	2-BLP000.79	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VCBAY3	2-CFP004.67	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VNEL17B	2-PNY005.29	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VNEL17B	2-PNY005.29	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VNEL17B	2-PNY005.29	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VNEL17B	2-PNY005.29	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VNEL17B	2-TYE020.67	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VNEL17B	2-TYE020.67	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VNEL17B	2-TYE020.67	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VNEL17B	2-TYE020.67	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VSHEN17B	1BPSG001.36	ATRND	2	S	0.3	50	FCMFECQENT	12	64.83	778
VRO	VSHEN17B	1BPSG001.36	ATRND	2	S	0.3	50	HTIT2	12	13.97	167.6
VRO	VSHEN17B	1BPSG001.36	ATRND	2	S	0.3	50	T2	12	58.28	699.4
VRO	VSHEN17B	1BPSG001.36	ATRND	2	S	0.3	50	TNUTL	12	27.34	328.1
VRO	VTMALB17B	2-HRD011.57	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMALB17B	2-HRD011.57	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMALB17B	2-HRD011.57	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMALB17B	2-HRD011.57	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMAUG17B	1BMDL001.30	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMAUG17B	1BMDL001.30	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMAUG17B	1BMDL001.30	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMCLARKE17	1AOPE036.13	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMCLARKE17	1AOPE036.13	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMCLARKE17	1AOPE036.13	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMCLARKE17	1AOPE036.13	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMCLARKE17	1BNFS000.57	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMCLARKE17	1BNFS000.57	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMCLARKE17	1BNFS000.57	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMCLARKE17	1BNFS000.57	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMCLARKE17	1BSHN022.63	ATRND	2	S	0.3	10	FCMFECQENT	6	64.83	389
VRO	VTMCLARKE17	1BSHN022.63	ATRND	2	S	0.3	10	HTIT2	6	13.97	83.82
VRO	VTMCLARKE17	1BSHN022.63	ATRND	2	S	0.3	10	T2	6	58.28	349.7

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
VRO	VTMCLARKE17	1BSHN022.63	ATRND	2	S	0.3	10	TNUTL	6	27.34	164
VRO	VTMERHAM17	1BSSF054.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMERHAM17	1BSSF054.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMERHAM17	1BSSF054.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMERHAM17	1BSSF054.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMNROCK17B	2-MRY038.29	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMNROCK17B	2-MRY038.29	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMNROCK17B	2-MRY038.29	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMNROCK17B	2-MRY038.29	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMRHAM17	1BNFS093.53	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMRHAM17	1BNFS093.53	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMRHAM17	1BNFS093.53	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMRHAM17	1BNFS093.53	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMRHAM17	1BNTH014.08	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMRHAM17	1BNTH014.08	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMRHAM17	1BNTH014.08	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMRHAM17	1BNTH014.08	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMSHEN17	1BCDR013.29	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMSHEN17	1BCDR013.29	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMSHEN17	1BCDR013.29	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMSHEN17	1BCDR013.29	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMSHEN17	1BNFS070.67	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMSHEN17	1BNFS070.67	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMSHEN17	1BNFS070.67	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMSHEN17	1BNFS070.67	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMSMITH17B	1BLNV001.22	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
VRO	VTMSMITH17B	1BLNV001.22	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMSMITH17B	1BLNV001.22	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMSMITH17B	1BLNV001.22	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
VRO	VTMSOUTH17B	1BSTH007.80	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
VRO	VTMSOUTH17B	1BSTH007.80	ATRND	2	S	0.3	50	T2	6	58.28	349.7
VRO	VTMSOUTH17B	1BSTH007.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17A1	9-NEW030.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17A1	9-NEW030.15	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17A1	9-NEW030.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17A1	9-NEW030.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17A1	9-WFC000.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17A1	9-WFC000.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17A1	9-WFC000.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17A1	9-WFC000.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17A1	9-WLK004.34	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17A1	9-WLK004.34	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17A1	9-WLK004.34	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17A1	9-WLK004.34	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17B1	4ARNF013.60	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17B1	4ARNF013.60	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17B1	4ARNF013.60	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17B1	4ARNF013.60	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17B1	4AROA227.42	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17B1	4AROA227.42	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17B1	4AROA227.42	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17B1	4AROA227.42	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17B1	9-NEW066.90	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17B1	9-NEW066.90	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17B1	9-NEW066.90	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17B1	9-NEW066.90	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17B1	9-STE002.41	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17B1	9-STE002.41	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17B1	9-STE002.41	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17B1	9-STE002.41	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17B2	9-NEW081.72	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17B2	9-NEW081.72	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17B2	9-NEW081.72	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17B2	9-NEW081.72	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17C1	9-LRV009.11	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17C1	9-LRV009.11	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17C1	9-LRV009.11	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17C1	9-LRV009.11	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17C1	9-NEW098.32	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17C1	9-NEW098.32	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17C1	9-NEW098.32	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17C1	9-NEW098.32	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17C1	9-PKC007.80	BIOMON	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17C1	9-PKC007.80	BIOMON	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17C1	9-PKC007.80	BIOMON	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17C1	9-PKC007.80	BIOMON	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17D1	4AROA199.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17D1	4AROA199.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17D1	4AROA199.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17D1	4AROA199.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17D1	4AROA202.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17D1	4AROA202.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17D1	4AROA202.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17D1	4AROA202.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17D1	4ATKR000.69	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17D1	4ATKR000.69	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17D1	4ATKR000.69	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17D1	4ATKR000.69	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F1	2-CRG001.20	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F1	2-CRG001.20	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F1	2-CRG001.20	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F1	2-CRG001.20	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F1	2-CWP002.58	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F1	2-CWP002.58	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F1	2-CWP002.58	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F1	2-CWP002.58	ATRND	2	S	0.3	50	TPLL	6	13.02	78.12
WCRO	W17F1	2-JKS030.65	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F1	2-JKS030.65	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F1	2-JKS030.65	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F1	2-JKS030.65	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17F1	2-JMS345.73	BIOMON	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F1	2-JMS345.73	BIOMON	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F1	2-JMS345.73	BIOMON	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F1	2-JMS345.73	BIOMON	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F2	2-DNP001.98	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F2	2-DNP001.98	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F2	2-DNP001.98	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F2	2-DNP001.98	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F2	2-JKS000.38	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F2	2-JKS000.38	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F2	2-JKS000.38	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F2	2-JKS000.38	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F2	2-JKS018.68	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F2	2-JKS018.68	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F2	2-JKS018.68	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F2	2-JKS018.68	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F2	2-LMC000.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F2	2-LMC000.40	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F2	2-LMC000.40	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F2	2-LMC000.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17F2	2-POT000.12	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17F2	2-POT000.12	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17F2	2-POT000.12	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17F2	2-POT000.12	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17G1	4AGSE013.78	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17G1	4AGSE013.78	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17G1	4AGSE013.78	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17G1	4AGSE013.78	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17H1	4ABWR019.75	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17H1	4ABWR019.75	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17H1	4ABWR019.75	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17H1	4ABWR019.75	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17H1	4AGIL004.46	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17H1	4AGIL004.46	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17H1	4AGIL004.46	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17H1	4AGIL004.46	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17H2	4AMEE004.90	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17H2	4AMEE004.90	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17H2	4AMEE004.90	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17H2	4AMEE004.90	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ABNR000.40	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ABNR000.40	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I1	4ABNR000.40	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ABNR000.40	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ABSF001.15	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ABSF001.15	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I1	4ABSF001.15	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ABSF001.15	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ABWR045.80	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ABWR045.80	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17I1	4ABWR045.80	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ABWR045.80	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ABWR054.81	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ABWR054.81	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I1	4ABWR054.81	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ABWR054.81	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ABWR061.20	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ABWR061.20	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I1	4ABWR061.20	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ABWR061.20	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ALLE005.22	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ALLE005.22	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I1	4ALLE005.22	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ALLE005.22	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I1	4ATEL001.02	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I1	4ATEL001.02	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I1	4ATEL001.02	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I1	4ATEL001.02	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17I2	4APGG052.73	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17I2	4APGG052.73	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17I2	4APGG052.73	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17I2	4APGG052.73	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17J1	4AHPN001.62	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17J1	4AHPN001.62	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17J1	4AHPN001.62	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17J1	4AHPN001.62	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17J1	4ATMA001.46	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17J1	4ATMA001.46	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17J1	4ATMA001.46	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17J1	4ATMA001.46	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17J2	4APGG008.87	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17J2	4APGG008.87	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17J2	4APGG008.87	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17J2	4APGG008.87	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17J2	4ASNW000.60	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17J2	4ASNW000.60	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17J2	4ASNW000.60	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17J2	4ASNW000.60	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17K2	4ANMR002.60	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17K2	4ANMR002.60	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17K2	4ANMR002.60	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17K2	4ANMR002.60	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17K2	4ASMR016.09	AWTSHD	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17K2	4ASMR016.09	AWTSHD	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17K2	4ASMR016.09	AWTSHD	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17K2	4ASMR016.09	AWTSHD	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17K2	4ASRE075.69	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17K2	4ASRE075.69	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17K2	4ASRE075.69	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17K2	4ASRE075.69	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST
WCRO	W17L2	4ASRE007.90	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17L2	4ASRE007.90	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17L2	4ASRE007.90	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17L2	4ASRE007.90	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17L2	4ASRE033.19	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17L2	4ASRE033.19	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17L2	4ASRE033.19	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17L2	4ASRE033.19	ATRND	2	S	0.3	50	TNUTL	6	27.34	164
WCRO	W17L2	4ASRE043.54	ATRND	2	S	0.3	50	FCMFECQENT	6	64.83	389
WCRO	W17L2	4ASRE043.54	ATRND	2	S	0.3	50	HTIT2	6	13.97	83.82
WCRO	W17L2	4ASRE043.54	ATRND	2	S	0.3	50	T2	6	58.28	349.7
WCRO	W17L2	4ASRE043.54	ATRND	2	S	0.3	50	TNUTL	6	27.34	164

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE	YRS_VISITS_PER_YEAR	LC_PRICE	COST

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Virginia Department of Environmental Quality Quality Management Plan	000001	Virginia Department of Environmental Quality Quality Management Plan
Ambient Water Quality Monitoring QAPP and SOP	000002	Water Quality Monitoring Quality Assurance Project Plan and Standard Operating Procedures Manual
GROUNDWATER CHARACTERIZATION PROGRAM	000005	AMBIENT GROUNDWATER QUALITY MONITORING
Rush River	006132	Special Study to access chemical and biologicial make up of Rush River
South Fork and North Fork Catoctin Creek TMDL monitoring (A02)	006137	South Fork and North Fork Catoctin Creek TMDL monitoring (A02)
Tripps Run and Holmes Run TMDL monitoring (A13)	006139	Tripp Run and Holmes Run TMDL monitoring (A13)
Coastal 2000 Program	015172	Monitoring the US Atlantic Coast: Assessing Virginia's Estuaries and Tidal Tributaries to the Chesapeake Bay and the Atlantic Ocean. EPA/EMAP/DEQ
Guest River TMDL	025127	Guest River TMDL for fecal coliform and benthic impairment, Wise County, VA.
Three Creeks TMDL	025132	Three Creeks TMDL study for benthic impairment, Washington county.
Tuckahoe Creek TMDL	025180	Tuckahoe Creek 2004 TMDL for DO and FC
Winterpock Creek TMDL	025181	Winterpock Creek Pre 2004 TMDL for DO and pH
Winticomack Creek TMDL	025183	Winticomack Creek 2004 TMDL for DO and pH
White Oak Swamp TMDL	025184	White Oak Swamp 2004 TMDL for pH and FC
Mechumps Creek TMDL	025187	Mechumps Creek 2004 TMDL for pH and FC
Matadequin Creek TMDL	025188	Matadequin Creek 2004 TMDL for pH and FC
Fourmile Creek TMDL	025189	Fourmile Creek 2004 TMDL for pH and FC

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Appomattox River TMDL	025192	Appomattox River 2004 TMDL
UT to Chickahominy R TMDL	025194	Unnamed Tributary to the Chickahominy River (below Tyson) 2004 TMDL for Benthics
Spring Branch TMDL (VAP-K32R)	03512	SPECIAL STUDY OF BENTHICS IN SPRING BRANCH SUSSEX COUNTY, VA CHOWAN RIVER BASIN (WATERBODY VAP-K32R-02)
Cypress Swamp TMDL (VAP-K32R)	03513	Cypress Swamp TMDL (VAP-K32R)
Chestnut Creek (VAS-N06R) Benthic and Bacteria TMDL	035141	Chestnut Creek (VAS-N06R) Benthic and Bacteria TMDL
North Fork Powell (VAS-P20) Benthic and Bacteria TMDL	035142	North Fork Powell (VAS-P20) Benthic and Bacteria TMDL
North Fork Holston (VAS-O11) BenthicTMDL	035143	North Fork Holston (VAS-O11) BenthicTMDL
Powell River (VAS-P17R) Benthic and Bacteria TMDL	035144	Powell River (VAS-P17R) Benthic and Bacteria TMDL
Straight Creek (VAS-P20R) Benthic and Bacteria TMDL	035145	Straight Creek (VAS-P20R) Benthic and Bacteria TMDL
Stock Creek (VAS-P13R) Benthic TMDL	035146	Stock Creek (VAS-P13R) Benthic TMDL
Laurel Fork (VAS-N37) TMDL	035147	Laurel Fork (VAS-N37) TMDL
Blackwater River Franklin County TMDL	035158	Blackwater River Franklin County TMDL
Roanoke River Watershed TMDL	035159	SPECIAL STUDY OF ROANOKE RIVER WATERSHED IN SUPPORT OF BACTERIA AND BENTHIC TOTAL MAXIMUM DAILY LOAD DEVELOPMENT
New River Valley TMDL (Crab, Back, Peak)	035160	SPECIAL STUDY OF CRAB CREEK, PEAK CREEK, AND BACK CREEK WATERSHEDS IN SUPPORT OF BACTERIA AND BENTHIC TOTAL MAXIMUM DAILY LOAD DEVELOPMENT

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
South Mayo River TMDL	035161	South Mayo River TMDL
Reed Creek TMDL	035163	Reed Creek TMDL
Looney Creek TMDL	035164	SPECIAL STUDY OF LOONEY CREEK WATERSHED IN SUPPORT OF BACTERIA TOTAL MAXIMUM DAILY LOAD DEVELOPMENT
Stroubles Creek TMDL	035165	Stroubles Creek TMDL
Pigg River Watershed TMDL	035166	Pigg River Watershed TMDL
Smith Creek, Mountain Run, Fridley Run TMDLs	035169	TMDL for the benthic impairment in Mountain Run located in Rockingham County
North River Tributary TMDL Implementation	035173	TMDL Implementation for the North River Tributaries including Mill Creek, Muddy Creek, Pleasant Run, and Lower Dry River
Little Calfpasture River TMDL	035177	Little Calfpasture River TMDL
Pine Hill Creek TMDL (VAP-A31R)	035191	SPECIAL STUDY OF DO & pH IN PINE HILL CREEK WESTMORELAND COUNTY, VA POTOMAC RIVER BASIN (WATERBODY VAP-A31R-01)
Occupacia Creek TMDL (VAP-E22R)	035192	SPECIAL STUDY OF E. COLI & pH IN OCCUPACIA CREEK ESSEX COUNTY, VA RAPPAHANNOCK RIVER BASIN (WATERBODY VAP-E22R-01)
Hoskins Creek TMDL (VAP-E23E)	035193	SPECIAL STUDY OF E. COLI IN HOSKINS CREEK ESSEX COUNTY, VA RAPPAHANNOCK RIVER BASIN (WATERBODY VAP-E23E-03)
Pamunkey River TMDL (VAP-F12R&F13E)	035196	Pamunkey River TMDL (VAP-F12R&F13E)
Butterwood Creek & Tribs TMDL (VAP-K20R)	035198	SPECIAL STUDY OF DO & pH IN BUTTERWOOD CREEK AND ITS TRIBUTARIES: WHITE OAK SWAMP, ROCKY RUN & REEDY CREEKS DINWIDDIE COUNTY, VA CHOWAN RIVER BASIN (WATERBODY VAP-K20R-01)

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Sappony Creek TMDL (VAP-K22R)	035199	SPECIAL STUDY OF DO & FECAL COLIFORM BACTERIA IN SAPPONY CREEK DINWIDDIE COUNTY, VA CHOWAN RIVER BASIN (WATERBODY VAP-K22R-01)
Broad Run Benthic TMDL (VAN-A09)	036001	TMDL development for Benthic Impairment on Broad Run and its tributaries.
Jeffries Branch Benthic TMDL (VAN-A04)	036002	TMDL development for Benthic Impairment on Jeffries Branch and its tributaries.
Summerduck Run Benthic TMDL (VAN-E10)	036003	TMDL development for Benthic Impairment on Summerduck Run and its tributaries.
Mountain Run Benthic TMDL (VAN-E09)	036004	Mountain Run Benthic TMDL (VAN-E09)
Special Study Potomac Creek Sediments (Tidal and freeflowing)	036005	Special Study Potomac Creek Sediments (Tidal and freeflowing)
Special Study Quantico Creek 2015 & 2016	036006	Special Study Quantico Creek 2015 - Sediments metals and Water column
Special Study Sand Branch (Loudoun Co)	036007	Special Study Sand Branch (Loudoun Co)
South Anna Benthic TMDL (VAN-F01)	036008	South Anna Benthic TMDL (VAN-F01)
Cub Run TMDL sampling (PL45) NRO	036009	Cub Run TMDL development for Benthic Impairment (PL45)
Middle Creek TMDL P03	045120	QUALITY ASSURANCE PROJECT PLAN FOR SPECIAL STUDY OF BENTHIC IMPAIRMENT IN MIDDLE CREEK WATERSHED P03R) IN TAZEWELL COUNTY, VIRGINIA
SCRO Follow-up Hog Farm Special Study	045123	QUALITY ASSURANCE PROJECT PLAN (QAPP) FOR SCRO FOLLOW-UP HOG FARM SPECIAL STUDY ROANOKE & JAMES RIVER BASINS Special Study #045123

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
SCRO Pedlar Reservoir pH study	045125	Special study of pH impairment of Pedlar Reservoir. Amherst County, Virginia
Virginia CBP Non-Tidal Tributary Monitoring Program	045128	Chesapeake Bay Program Long Term Non Tidal Tributary Water Quality Monitoring Program
Garden Creek Q04	05513	QAPP for Garden Creek for the TMDL study for benthic and bacteria impairments
Mercury Source Assessment in the Dragon Swamp / Piankatank River 2004	055158	Mercury Source Assessment in the Dragon Swamp / Piankatank River 2004
INDIAN CREEK TAZEWELL COUNTY WATERBODY VAS-P02R	055159	INDIAN CREEK TAZEWELL COUNTY WATERBODY VAS-P02R
Cooks Creek Blacks Run TMDL IP Monitoring	055173	Cooks Creek and Blacks Run TMDL Implementation Plan Monitoring
Opequon Creek Abrams Creek TMDL IP Monitoring	055174	Opequon Creek and Abrams Creek TMDL Implementation Plan Monitoring
SCRO Banister River E. coli TMDL study	055179	SCRO Banister River E. coli TMDL study
SCRO Dan River E. coli TMDL study	055180	SCRO Dan River E. coli TMDL study
SCRO Lynchburg Watershed E.coli TMDL study	055181	SCRO Lynchburg Watershed E.coli TMDL study
SCRO Slate River E. coli TMDL study	055182	QUALITY ASSURANCE PROJECT PLAN (QAPP) FOR SPECIAL STUDY OF FECAL COLIFORM BACTERIA IN THE SLATE RIVER; BUCKINGHAM COUNTY SPECIAL STUDY #055182
Potomac River PCB TMDL Study	055183	Interstate Potomac River PCB TMDL Study
PRO James River Bacterial TMDL Study	055185	PRO James River Bacterial TMDL Study from Fluvanna County downstream to Prince George Co. 2005-2007
PFIESTERIA PROGRAM	055188	HARMFUL ALGAL BLOOM (HAB) RESPONSE AND MONITORING

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Little Buffalo Creek special study	06057	Special study of Little Buffalo Creek and the effects of a small wastewater discharge on aquatic life.
Pound River, North & South Forks Q13R	06081	Benthic TMDL for North Fork Pound River and South Fork Pound River in Wise County.
Bull Creek and tributaries Q08	06089	Benthic impairment due to resource extraction
Hawksbill/Mill Creek TMDL IP Monitoring	06090	Monitoring Plan for Hawksbill/Mill Creek TMDL IP Includes: Hawksbill Creek, East Hawksbill Creek, Pass Run, Mill Creek
South River/South Fork Shenandoah Bacteria TMDL	06097	South River and South Fork Shenandoah Bacteria TMDL Including: South River, South Fork Shenandoah, Quail Run, Boone Run, Cub Run, Line Run, Big Run, and Honey Run
Potomac River Embayment Study	06122	Shallow Water Continuous Monitoring of the Occoquan River and Pohick Creek Tidal Embayments
Shallow Water Continuous Monitoring in Tidal Potomac	06130	Shallow Water Continuous Monitoring in the Tidal Potomac 2005 - Occoquan River (Belmont Bay) 2006 - Neabsco Creek 2007, 2008 & 2009 - Occoquan River (Belmont Bay) and Pohick Creek (Pohick Bay)
Nottoway River Tributaries Natural Low DO and pH Study	07016	Nottoway River Tributaries Natural Low DO and pH Study 2006 and 2007 to designate as Class VII swampwaters
Difficult Run Watershed for Benthic TMDL	07038	Special Study of Difficult Run Watershed in Support of Benthic TMDL
Accotink Creek Watershed for Benthic TMDL	07039	Quality Assurance Project Plan for a Special Study of the Accotink Creek Watershed in Support of Benthic Total Maximum Daily Load Development.

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
SCRO PCB Roanoke River 2007	07086	SCRO PCB Roanoke River 2007
2008 TMDL IP Monitoring	07110	QAPP for 2008 TMDL IP Monitoring; Mossy, Long Glade, Naked, Middle, Moffetts, Upper South, Christians, Polecat Draft
Meherrin River and Great Creek bacterial TMDL	07113	Meherrin River and Great Creek bacterial TMDL
Flat, Nibbs, Deep and West Creeks post-IP monitoring plan	07114	E. coli TMDL Implementation Plan Post-Implementation Monitoring Plan, Flat, Nibbs, Deep and West Creeks, Amelia and Nottoway Counties, VA (Watersheds J08R-J11R)
Long Meadow and Turley Creek Benthic TMDL	07115	QAPP for Long Meadow Run and Turley Creek (B45) Monitoring to support Benthic TMDL (2008 Monitoring Plan)
Crooked Run Bacteria TMDL	07116	QAPP for Crooked Run Monitoring to support Bacteria TMDL
Cedar Creek Bacteria TMDL	07117	QAPP for Cedar Creek (I28) Monitoring to support Bacteria TMDL
Meadow Creek and Shencks Branch Benthic TMDL	07118	QAPP for Meadow Creek and Shencks Branch (H28) Monitoring to support Benthic TMDL
Tastine Swamp bacterial TMDL	07119	E. coli TMDL Study in Tastine and Little Tastine Swamps, King and Queen Co., VA (Watyerbody F25R)
SCRO AMMONIA STUDY	07120	INVESTIGATION OF AMMONIA IN SURFACE WATERS AFFECTED BY VPDES DISCHARGERS
Wadeable Stream Nutrient Criteria pilot Project	08014	Wadeable Stream Nutrient Criteria pilot Project
VA DEQ Biological Monitoring Program QAPP 2008 final	08035	VA DEQ Biological Monitoring Program QAPP 2008 final
Coan Mill Stream E. coli TMDL	08061	Coan Mill Stream E. coli TMDL

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
NW Branch Severn River E. coli TMDL	08064	NW Branch Severn River E. coli TMDL
Rumley Marsh Class VII Swampwater Designation Study	08065	Rumley Marsh Class VII Swampwater Designation Study
Dickeys Swamp Class VII Swampwater Cesignation Study	08067	Dickeys Swamp Class VII Swampwater Cesignation Study
Monquin Creek Class VII Swampwater Designation Study	08068	Monquin Creek Class VII Swampwater Designation Study
FISH CONSUMPTION IMPAIRMENT IN THE ROANOKE (STAUNTON) RIVER	08073	TMDL SPECIAL STUDY OF FISH CONSUMPTION IMPAIRMENT IN THE ROANOKE (STAUNTON) RIVER
CLINCH BASIN BENTHIC STUDY	08084	CLINCH BASIN BENTHIC STUDY
Appomattox-Hopewell Sediment Contamination Special Study	09017	Follow-up Special Study of Sediment Contamination Near the City of Hopewell Public Water Supply Intake January - February 2009
North Creek Benthic TMDL Stressor Study	09028	North Creek Benthic TMDL Stressor Study
Elizabeth and Upper James Tidal PCB TMDL Study	09042	TMDL Special Study of the Fish Consumption Imairment in the Elizabeth River and the Upper Tidal James River
Clinch and Tribs. (P03, P04)	09043	Special Study of the Bacteria Impairment in Clinch River, Coal Creek, Swords Creek, Middle Creek (WATERBODY VAS-P03R & P04R) NWBD TC04 & TC05
North Fk. Holston and Tribs.	09044	Special Study of the Benthic Impairment and the Bacteria Impairment in the North Fork Holston, Tumbling Creek, Laurel Creek, Locust Cove Creek (WATERBODY VAS-O09R, O10R & O11R) NWBD TH25-31

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Bridges Creek Enterococci TMDL	09050	Bridges Creek Enterococci TMDL
Mud Creek Class VII Designation study	09051	Mud Creek Class VII Designation study
Masons Mill Swamp Class VII Designation study	09052	Masons Mill Swamp Class VII Designation study
Hornquarter Swamp Class VII Designation Study	09053	Hornquarter Swamp Class VII Designation Study
Sullens Creek Class VII Designation Study	09054	Sullens Creek Class VII Designation Study
Totuskey Creek E. coli TMDL	09057	Totuskey Creek E. coli TMDL
Diascund Creek Class VII Designation study	09058	Diascund Creek Class VII Designation study
Beaverdam Creek E. coli TMDL and Class VII Designation Study	09059	Beaverdam Creek E. coli TMDL and Class VII Designation Study
Unnamed Tributary to Unnamed Tributary to Pamunkey River E. coli TMDL	09060	Unnamed Tributary to Unnamed Tributary to Pamunkey River E. coli TMDL
Clinch River:Dominion-DEQ	09089	QAPP for Special Study of Clinch River to Gage Impact of Dominion Virginia City Hybrid Energy Center
Thompson Branch Natural Assessment for low pH and DO	09110	Thompson Branch Natural Assessment for low pH and DO
Little Wicomico River Recreational ENT TMDL	09112	Little Wicomico River Recreational ENT TMDL
Coan Mill Stream / Coan River Recreational ENT TMDL	09113	Coan Mill Stream / Coan River Recreational ENT TMDL

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Popes Creek Natural Assessment for Low pH and DO	09114	Popes Creek Natural Assessment for Low pH and DO
Monroe Creek Natural Assessment for Low pH and DO	09115	Monroe Creek Natural Assessment for Low pH and DO
Farmers Hall Creek Natural Assesment for Low pH	09116	Farmers Hall Creek Natural Assesment for Low pH
Tye River Watershed Bacteria TMDL Study	09122	Special Study of Bacteria Impairment in the Tye River and its Tributaries (VAV-H10R, H09R, H13R)
Buffalo River Benthic TMDL Study	09123	Quality Assurance Project Plan for Special Study of Buffalo River Watershed in Support of Benthic Total Maxinium Daily Load Development
Jackson River Benthic TMDL	10018	QUALITY ASSURANCE PROJECT PLAN FOR SPECIAL STUDY OF JACKSON RIVER WATERSHED IN SUPPORT OF BENTHIC TOTAL MAXIMUM DAILY LOAD IMPLEMENTATION PLAN ALLEGHANY COUNTY AND COVINGTON CITY, VA (WATERBODIES I04R and I09R)
Hays and Walker Creek TMDL IP	10020	Quality Assurance Project Plan (QAPP) for Special Study of TMDL Implementation Plan in Hays and Walker Creek
Rivanna River TMDL IP	10021	Quality Assurance Project Plan (QAPP) for Special Study of TMDL Implementation Plan in Rivanna River
Lafayette River Bacteriological Sampling	10032	Lafayette River Bacteriological Sampling in partnership with CBF, ERP, and HRSD
2010 PCB Fish Consumption Study	10044	TMDL Special Study to Address PCB Fish Consumption Impairments in the Elizabeth, Middle and Lower Tidal James, Levisa Fork, New, and Shenandoah River Waterbodies

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Buffalo River E. coli TMDL Study (H11R, H12R)	10120	Quality Assurance Project Plan (QAPP) for an E. coli TMDL study in Rutledge Creek, Buffalo River, Mill Creek, and Turner Creek. Amherst County, VA. Waterbody (H11R, H12R)
Pedlar River E. Coli TMDL Study (H02R)	10125	Pedlar River E. Coli TMDL Study in AmHerst County (Waterbody H02R)
Rockfish Bacteria and Benthic TMDL IP H15R and H16R Nelson County	10128	Quality Assurance Project PLan (QAPP) for Special Study of Bacteria and Benthic Impairments in the Rockfish River and its Tributaries (VAV-H15R and ?H16R)
Laurel, Fridley Run, Little Stony Creek Benthic TMDL IP	10129	Quality Assurance Project PLan (QAPP) for Special Study of Benthic Impairments in Cedar Creek (B52R), Laurel Run (B49R), Little Stony Creek (B49), and Fridley Run (B47R)
POTW HARDNESS AND THE EFFECT ON TOTAL AND DISSOLVED METALS	11013	THE INVESTIGATION OF THE EFFECTS OF STREAM CONCENTRATIONS OF TOTAL AND DISSOLVED METALS IN RELATIONSHIP TO ARTIFICIAL HARDNESS ADDITION BY WASTEWATER TREATMENT PLANTS
Rappahannock and York River PCB study in partnership wtih GMU	11067	Quality Assurance Project Plan for the Special Study of Sediment PCBs in the Rappahnnock and York River Watersheds
Smith River Phased Benthic TMDL	11088	Smith River Phased Benthic TMDL Specal Study
Chickahominy Mercury TMDL	11121	Ultratrace Total Dissolved Mercury in the Chickahominy River Watershed
Rappahannock Mercury TMDL	11122	Ultratrace Total Dissolved Mercury in the Upper Rappahannock River Watershed

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Pamunkey Mercury TMDL	11123	Assessment of Ultratrace Total Dissolved Mercury in the Pamunkey River Watershed
Mattaponi Mercury TMDL	11124	Ultratrace Total Dissolved Mercury in the Mattaponi River Watershed TMDL QAPP
Spout Run (B57R) Bacteria TMDL	12015	Speical Study Supporting a TMDL Implementation Plan of Spout Run, Clarke County, VA (Waterbody B57R)
PNAT12 James and York River trubitaries Class VII swamp study	12016	QAPP for a Natural DO and/or pH Assessment of UT to James River, Roundabout Creek, Crewes Channel, UT to Cohoke Creek, Walkerton Branch, and Bloody Run (Waterbodies G01R, G02R, F14R, F23R, G06R). Sampled under PRO TMDL run ID PNAT12.
Clinch Powell Clean Rivers Initiative	12087	QUALITY ASSURANCE PROJECT PLAN Water Quality Sampling in the Upper Clinch River Watershed of Southwest Virginia for Clinch-Powell Clean Rivers Initiative
Stony Run and Deep Run Henrico Benthic TMDL	12118	Benthic macroinvertebrate special study for Stony Run and Deep Run in Henrico County
Nottoway River watershed bacteria, nutrient, mercury TMDL	12120	Quality Assurance Project Plan (QAPP) for Nottoway River and Tributaries for Bacteria, DO/pH, and Mercury Study in Brunswick, Dinwiddee, Greensville, and Sussex Counties, VA (WATERBODIES K17-K24)
Meherrin River watershed bacteria, nutrient, mercury TMDL	12129	Meherrin River and Tributaries Bacteria, DO/pH, and Mercury Study in Brunswick and Greensville Counties, VA (Waterbodies K05, K08-K12)

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Linville Creek E. coli TMDL	13012	Quality Assurance Project Plan (QAPP) for A Special Study Supporting A TMDL Implementation Plan for Linnville Creek, Rockingham County, VA (Waterbody B46R)
Blackwater River PRO Mercury TMDL	13013	Quality Assurnace Project Plan (QAPP) for A Blackwater River and Tributaries Mercury Study in Prince George, Dinwidde, Surry, and Sussex Counties, VA (Waterbodies K31R-K35R)
Chapel Run, Dog Run, and Wheat Spring Branch TMDL(B57-B58R)	13014	Quality Assurance Project Plan (QAPP) for a Special Study Supporting A TMDL for Chapel Run, Dog Run, and Wheat Spring Branch, Clarke County, VA (Waterbodies B57-B58R)
James River Tributaries Nutrient and DO, pH Study (G02-G06)	13015	Quality Assurance Project Plan (QAPP) for a James River Tributaries Nutrient and DO/pH Study in Chesterifeld, Henrico,Hanover, and Charles City Counties, VA (Waterbodies G02-G06)
Carrotoman River Tributary Nutrient and DO, pH Study (E26)	13016	Quality Assurance Project Plan (QAPP) for a Tributiary to the Western Branch of the Carrotoman River Nutrient and DO/pH Study in Lancaster County, VA (Waterobdy E26)
James River Mercury Study (H38-H39)	13017	Quality Assurance Project Plan (QAPP) for a James River and Tributaries Mercury Study in the City of Richmond, VA (Waterbodies H38-H39)
Elizabeth, Tidal James, New Rivers, and Mountain Run PCB TMDL Study	13034	Quality Assurance Project Plan for TMDL Special Studies to Address PCB Fish Consumption Impairments in the Following Waterbodies: The Elizabeth River, Tidal James River, The New River and Mountain Run

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
PRO PCB Biosolid Study	13095	Quality Assurance Project Plan for TMDL Special Study to Estimate the Potential for PCB Loading to Fish Consumption Impairments from the Land Application of Biosolids
Metals special study for Callahan, Preacher, and Mudlick Creeks	14010	QAPP for a Citizen Requested Special Study of Callahan, Preacher, and Mudlick Creeks for Dissolved Metals. Wise County, VA (Waterbody P17R);
North Fork Holston Chloride Study	14011	QAPP for a Special Study of North Fork Holston River, Washington and Smyth County, VA (Waterbody O10R and O11R)
Jeremy, Gooney, Flint Run and Passage Creek TMDL	14012	QAPP for a Special Study Supporting a TMDL for Jeremy's Run, Gooney Run, Flint Run, and Passage Creek in Page, Warren and Shenandoah Counties, VA
Dan River Fly Ash Spill	14023	Duke Energy Dan River Fly Ash Spill Project 72407 Fund 0907
Class VII Swampwater Supplement Assessment Special Study	14034	QAPP for Special Study to Supplment Assessment Tools in Class VII Swampwaters
CPCRI TRACE ELEMENTS MAJOR ANIONS CATIONS MAINSTEM CLINCH RIVER	15019	INVESTIGATION OF STREAM CONCENTRATIONS OF TOTAL AND DISSOLVED TRACE METALS, MAJOR ANIONS AND CATIONS, AND SUSPENDED AND DISSOLVED SOLIDS IN THE MAINSTEM CLINCH RIVER BETWEEN NORRIS LAKE, TENNESSEE AND NASH FORD, VIRGINIA
Cunningham Creek TMDL	15023	QAPP for a Special Study Supporting a TMDL for North Fork Cunningham Creek, Middle Fork Cunningham Creek, and Cunningham Creek in Fluvanna County, VA

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Hardware River Bacteria TMDL	15024	QAPP for a Special Study Supporting a TMDL Implementation Plan for the Hardware River in Albermarle County, VA
Woods Creek TMDL IP	15025	QAPP for a Special Study Supporting a TMDL for Woods Creek in Lexington and Rockbridge County, Virginia
Stony Creek Monitoring after Pollution Complaint	15087	Sampling events on Stony Creek in Dinwiddie County following spill of liquid hog feed.
Upper New River pH Study	15124	SWRO Upper New River pH Study (N06, N04, N02) Low flow sampling during June, July, August, September 2016
Devil Fork and Bark Camp Branch Stressor Analysis Study (P12)	15125	Sampling to support Stressor Analysis for Devil Fork and Bark Camp Branch. pH impairments in the National Forest in Scott and Wise Counites.
Russell Fork and Tribs TMDL Study (Q09 & Q10)	15126	Sampling to support bacteria TMDL development for the mainstem Russell Fork River and for bethic TMDL development on Sullivan Branch, Indian Creek, and Fryingpan Creek
Big Reed Island Creek and Tribs TMDL Study (N13, N14, N15)	15127	Sampling to support bacteria TMDL development for Big Reed Island Creek, Little Reed Island Creek, Island Creek, and Greasy Creek.
TDS TMDL Study (Q03, P09, P19, O06)	15128	Sampling to investigate TDS levels from STPs in benthic TMDL watersheds.
Atlantic Waste Landfill	16021	Atlantic Waste Landfill
Non-Significant VPDES Dischargers in the Chesapeake Watershed	160905	VIRGINIA POLLUTANT DISCHARGE ELIMINATION SYSTEM PERMITTED NON-SIGNIFICANT DISCHARGERS IN THE CHESAPEAKE WATERSHED
Chesapeake Bay Program	845101	Chesapeake Bay Water Quality Monitoring Program

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
ABRGS	Radionuclides	RADIUM 226, TOTAL	09501	pCi/L	355.88
ABRGS	Radionuclides	RADIUM 228, TOTAL	11501	pCi/L	355.88
ABRGS	Radionuclides	GROSS ALPHA IN WHOLE WATER, PC/L	GALPHA	pCi/L	355.88
ABRGS	Radionuclides	GROSS BETA IN WHOLE WATER, PC/L	GBETA	pCi/L	355.88
ANION	Anions in water by ION chromatography	NITRITE NITROGEN, TOTAL (MG/L AS N)	00615	mg/l	33.38
ANION	Anions in water by ION chromatography	NITRATE NITROGEN, TOTAL (MG/L AS N)	00620	mg/l	33.38
ANION	Anions in water by ION chromatography	CHLORIDE,TOTAL IN WATER MG/L	00940	mg/l	33.38
ANION	Anions in water by ION chromatography	SULFATE, TOTAL (MG/L AS SO4)	00945	mg/l	33.38
ANION	Anions in water by ION chromatography	FLUORIDE, TOTAL (MG/L AS F)	00951	mg/l	33.38
ANION	Anions in water by ION chromatography	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507	mg/l	33.38
ANION	Anions in water by ION chromatography	BROMIDE (MG/L AS BR)	71870	mg/l	33.38
BAYR2	Nutrients, Suspended Solids, Carbon	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	CARBON, SUSPENDED INORGANIC (MG/L AS C)	00688	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	PARTICULATE CARBON, LABORATORY FILTERED, MG/L	PCWLF	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	PHOSPHORUS, SUSPENDED INORGANIC LAB FILTERED (MG/L AS P)	PIPLF	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	PARTICULATE NITROGEN, LABORATORY FILTERED, MG/L	PNWLF	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	PARTICULATE PHOSPHORUS, LABORATORY FILTERED, MG/L	PPWLF	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	TOTAL DISSOLVED NITROGEN, LABORATORY FILTERED, MG/L	TDNLF	mg/l	123.34
BAYR2	Nutrients, Suspended Solids, Carbon	TOTAL DISSOLVED PHOSPHORUS, LABORATORY FILTERED, MG/L	TDPLF	mg/l	123.34
BAYT2-2	Nutrients Suspended Solids	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	63.34

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
BAYT2-2	Nutrients Suspended Solids	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	63.34
BAYT2-2	Nutrients Suspended Solids	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	63.34
BAYT2-2	Nutrients Suspended Solids	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	63.34
BAYT2-2	Nutrients Suspended Solids	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630	mg/l	63.34
BAYT2-2	Nutrients Suspended Solids	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507	mg/l	63.34
BAYT3-2	Nutrients, Suspended Solids	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	60.94
BAYT3-2	Nutrients, Suspended Solids	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	60.94
BAYT3-2	Nutrients, Suspended Solids	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	60.94
BAYT3-2	Nutrients, Suspended Solids	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	60.94
BAYT3-2	Nutrients, Suspended Solids	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630	mg/l	60.94
BAYT3-2	Nutrients, Suspended Solids	DISSOLVED ORTHOPHOSPHATE, LABORATORY FILTERED, MG/L AS P	OPWLF	mg/l	60.94
BENSTRESS	Benthic Stressors	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	122.34
BENSTRESS	Benthic Stressors	PHOSPHORUS, TOTAL (MG/L AS P)	00665	mg/l	122.34
BENSTRESS	Benthic Stressors	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	122.34
BENSTRESS	Benthic Stressors	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	122.34
BENSTRESS	Benthic Stressors	CHLORIDE, DISSOLVED IN WATER MG/L	00941	mg/l	122.34
BENSTRESS	Benthic Stressors	SULFATE, DISSOLVED (MG/L AS SO4)	00946	mg/l	122.34
BENSTRESS	Benthic Stressors	TDS RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300	mg/l	122.34
BOD5	Biochemical Oxygen Demand (5 Day)	BOD, 5 DAY, 20 DEG C MG/L	00310	mg/l	37.3
BODTL	Biological Oxygen Demand, Tannin and Lignin in water	BOD_5 DAY_20 DEG C MG/L	00310	mg/l	67
BODTL	Biological Oxygen Demand, Tannin and Lignin in water	TANNIN AND LIGNIN (MG/L)	32240	mg/l	67
CBNUT-3	Nutrients	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608	mg/l	43.69
CBNUT-3	Nutrients	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	43.69
CBNUT-3	Nutrients	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	43.69
CBNUT-3	Nutrients	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631	mg/l	43.69

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
CBNUT-3	Nutrients	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	43.69
CBNUT-3	Nutrients	NITROGEN TOTAL, FIELD FILTERED, DISSOLVED,WTR MG/L	49571	mg/l	43.69
CBNUT-3	Nutrients	PHOSPHOROUS TOTAL, FIELD FILTRED, DISSLVD,WTR MG/L	49572	mg/l	43.69
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	PHOSPHORUS, TOTAL (MG/L AS P)	00665	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	CARBON, DISSOLVED ORGANIC (MG/L AS C)	00681	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	SILICA, DISSOLVED (MG/L AS SI02)	00955	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	32210	ug/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32211	ug/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32212	ug/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	32214	ug/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32218	ug/l	189.62

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	PHEOPHYTIN RATIO(OD 663)SPECTRO,BEFORE/AFTER ACID	32219	%	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	PHOSPHOROUS PARTICULATE, FIELD FILT.,SUSP,WTR MG/L	49567	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	CARBON PARICULATE, FIELD FILTERED, SUSP., WTR MG/L	49569	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITROGEN PARTICULATE, FIELD FILT., SUSP., WTR MG/L	49570	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	NITROGEN TOTAL, FIELD FILTERED, DISSOLVED,WTR MG/L	49571	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	PHOSPHOROUS TOTAL, FIELD FILTRED, DISSLVD,WTR MG/L	49572	mg/l	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	630 Optical Path Density before addition of HCl	630BX	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	647 Optical Path Density before addition of HCl	647BX	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	664 Optical Path Density before addition of HCL	664BX	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	665 Optical Path Density after addition of HCl	665AX	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	VOLUME OF WATER FILTERED LITERS	71994	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	750 Optical Path Density after addition of HCl	750AX	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	750 Optical Path Density before addition of HCl	750BX	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	Cell Path (cm)	CELLP	nm	189.62
CBSP5-4	Nutrients, Sediment, Silica, Carbon, Chlorophyll	Chlorophyll Extract Volume (ml)	EXTVO	nm	189.62
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	188

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	PHOSPHORUS, TOTAL (MG/L AS P)	00665	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	CARBON, DISSOLVED ORGANIC (MG/L AS C)	00681	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	SILICA, DISSOLVED (MG/L AS SI02)	00955	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	32210	ug/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32211	ug/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	32212	ug/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	32214	ug/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32218	ug/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	PHEOPHYTIN RATIO(OD 663)SPECTRO,BEFORE/AFTER ACID	32219	%	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	PHOSPHOROUS PARTICULATE, FIELD FILT.,SUSP,WTR MG/L	49567	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	CARBON PARICULATE, FIELD FILTERED, SUSP., WTR MG/L	49569	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITROGEN PARTICULATE, FIELD FILT., SUSP., WTR MG/L	49570	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	NITROGEN TOTAL, FIELD FILTERED, DISSOLVED,WTR MG/L	49571	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	PHOSPHOROUS TOTAL, FIELD FILTRED, DISSLVD,WTR MG/L	49572	mg/l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	630 Optical Path Density before addition of HCl	630BX	nm	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	647 Optical Path Density before addition of HCl	647BX	nm	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	664 Optical Path Density before addition of HCL	664BX	nm	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	665 Optical Path Density after addition of HCl	665AX	nm	188

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	VOLUME OF WATER FILTERED LITERS	71994	l	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	750 Optical Path Density after addition of HCl	750AX	nm	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	750 Optical Path Density before addition of HCl	750BX	nm	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	Cell Path (cm)	CELLP	cm	188
CBSP5-5	Chesapeake Bay Mainstem Split Sample with DOC	Chlorophyll Extract Volume (ml)	EXTVO	mg/l	188
CHLORIDE	Chloride	CHLORIDE,TOTAL IN WATER MG/L	00940	mg/l	33.38
CMETB	Clean Metals Equipment Blanks	CALCIUM, DISSOLVED (MG/L AS CA)	00915	mg/l	266.29
CMETB	Clean Metals Equipment Blanks	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925	mg/l	266.29
CMETB	Clean Metals Equipment Blanks	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	266.29
CMETB	Clean Metals Equipment Blanks	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	266.29
CMETB	Clean Metals Equipment Blanks	ARSENIC, DISSOLVED (UG/L AS AS)	01000	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	BARIUM, DISSOLVED (UG/L AS BA)	01005	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	BERYLLIUM, DISSOLVED (UG/L AS BE)	01010	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	CADMIUM, DISSOLVED (UG/L AS CD)	01025	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	CHROMIUM, DISSOLVED (UG/L AS CR)	01030	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	COPPER, DISSOLVED (UG/L AS CU)	01040	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	IRON, DISSOLVED (UG/L AS FE)	01046	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	LEAD, DISSOLVED (UG/L AS PB)	01049	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	MANGANESE, DISSOLVED (UG/L AS MN)	01056	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	THALLIUM, DISSOLVED (UG/L AS TL)	01057	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	NICKEL, DISSOLVED (UG/L AS NI)	01065	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	SILVER, DISSOLVED (UG/L AS AG)	01075	ug/l	266.29

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
CMETB	Clean Metals Equipment Blanks	ZINC, DISSOLVED (UG/L AS ZN)	01090	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	ANTIMONY, DISSOLVED (UG/L AS SB)	01095	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	ALUMINUM, DISSOLVED (UG/L AS AL)	01106	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	SELENIUM, DISSOLVED (UG/L AS SE)	01145	ug/l	266.29
CMETB	Clean Metals Equipment Blanks	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091	ng/l	266.29
CMETB	Clean Metals Equipment Blanks	HARDNESS, CA MG CALCULATED (MG/L AS CACO3) AS DISSOLVED	DHARD	mg/l	266.29
CMETBU	Clean Metals Equipment Blanks	CALCIUM, DISSOLVED (MG/L AS CA)	00915	mg/l	266.29
CMETBU	Clean Metals Equipment Blanks	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925	mg/l	266.29
CMETBU	Clean Metals Equipment Blanks	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	266.29
CMETBU	Clean Metals Equipment Blanks	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	266.29
CMETBU	Clean Metals Equipment Blanks	ARSENIC, DISSOLVED (UG/L AS AS)	01000	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	BARIUM, DISSOLVED (UG/L AS BA)	01005	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	BERYLLIUM, DISSOLVED (UG/L AS BE)	01010	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	CADMIUM, DISSOLVED (UG/L AS CD)	01025	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	CHROMIUM, DISSOLVED (UG/L AS CR)	01030	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	COPPER, DISSOLVED (UG/L AS CU)	01040	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	IRON, DISSOLVED (UG/L AS FE)	01046	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	LEAD, DISSOLVED (UG/L AS PB)	01049	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	MANGANESE, DISSOLVED (UG/L AS MN)	01056	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	THALLIUM, DISSOLVED (UG/L AS TL)	01057	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	NICKEL, DISSOLVED (UG/L AS NI)	01065	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	SILVER, DISSOLVED (UG/L AS AG)	01075	ug/l	266.29

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
CMETBU	Clean Metals Equipment Blanks	ZINC, DISSOLVED (UG/L AS ZN)	01090	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	ANTIMONY, DISSOLVED (UG/L AS SB)	01095	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	ALUMINUM, DISSOLVED (UG/L AS AL)	01106	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	SELENIUM, DISSOLVED (UG/L AS SE)	01145	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091	ng/l	266.29
CMETBU	Clean Metals Equipment Blanks	Uranium	7440-61-1D	ug/l	266.29
CMETBU	Clean Metals Equipment Blanks	HARDNESS, CA MG CALCULATED (MG/L AS CACO3) AS DISSOLVED	DHARD	mg/l	266.29
CNTF-4	Nutrients, Silica	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608	mg/l	49.3
CNTF-4	Nutrients, Silica	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	49.3
CNTF-4	Nutrients, Silica	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	49.3
CNTF-4	Nutrients, Silica	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631	mg/l	49.3
CNTF-4	Nutrients, Silica	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	49.3
CNTF-4	Nutrients, Silica	SILICA, DISSOLVED (MG/L AS SI02)	00955	mg/l	49.3
DCHG	Dissolved Clean Mercury, Field Filtered	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091	ng/l	83.5
DCMET1	Clean Metals Dissolved	CALCIUM, DISSOLVED (MG/L AS CA)	00915	mg/l	259.44
DCMET1	Clean Metals Dissolved	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925	mg/l	259.44
DCMET1	Clean Metals Dissolved	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	259.44
DCMET1	Clean Metals Dissolved	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	259.44
DCMET1	Clean Metals Dissolved	ARSENIC, DISSOLVED (UG/L AS AS)	01000	ug/l	259.44
DCMET1	Clean Metals Dissolved	BARIUM, DISSOLVED (UG/L AS BA)	01005	ug/l	259.44
DCMET1	Clean Metals Dissolved	BERYLLIUM, DISSOLVED (UG/L AS BE)	01010	ug/l	259.44
DCMET1	Clean Metals Dissolved	CADMIUM, DISSOLVED (UG/L AS CD)	01025	ug/l	259.44
DCMET1	Clean Metals Dissolved	CHROMIUM, DISSOLVED (UG/L AS CR)	01030	ug/l	259.44
DCMET1	Clean Metals Dissolved	COPPER, DISSOLVED (UG/L AS CU)	01040	ug/l	259.44
DCMET1	Clean Metals Dissolved	IRON, DISSOLVED (UG/L AS FE)	01046	ug/l	259.44
DCMET1	Clean Metals Dissolved	LEAD, DISSOLVED (UG/L AS PB)	01049	ug/l	259.44
DCMET1	Clean Metals Dissolved	MANGANESE, DISSOLVED (UG/L AS MN)	01056	ug/l	259.44
DCMET1	Clean Metals Dissolved	THALLIUM, DISSOLVED (UG/L AS TL)	01057	ug/l	259.44
DCMET1	Clean Metals Dissolved	NICKEL, DISSOLVED (UG/L AS NI)	01065	ug/l	259.44
DCMET1	Clean Metals Dissolved	SILVER, DISSOLVED (UG/L AS AG)	01075	ug/l	259.44
DCMET1	Clean Metals Dissolved	STRONTIUM, DISSOLVED (UG/L AS SR)	01080	ug/l	259.44
DCMET1	Clean Metals Dissolved	VANADIUM, DISSOLVED (UG/L AS V)	01085	ug/l	259.44
DCMET1	Clean Metals Dissolved	ZINC, DISSOLVED (UG/L AS ZN)	01090	ug/l	259.44

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
DCMET1	Clean Metals Dissolved	ANTIMONY, DISSOLVED (UG/L AS SB)	01095	ug/l	259.44
DCMET1	Clean Metals Dissolved	ALUMINUM, DISSOLVED (UG/L AS AL)	01106	ug/l	259.44
DCMET1	Clean Metals Dissolved	SELENIUM, DISSOLVED (UG/L AS SE)	01145	ug/l	259.44
DCMET1	Clean Metals Dissolved	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091	ng/l	259.44
DCMET1	Clean Metals Dissolved	HARDNESS, CA MG CALCULATED (MG/L AS CACO3) AS DISSOLVED	DHARD	mg/l	259.44
DCMETU	Dissolved Clean Metals in Water	CALCIUM, DISSOLVED (MG/L AS CA)	00915	mg/l	260
DCMETU	Dissolved Clean Metals in Water	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925	mg/l	260
DCMETU	Dissolved Clean Metals in Water	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	260
DCMETU	Dissolved Clean Metals in Water	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	260
DCMETU	Dissolved Clean Metals in Water	ARSENIC, DISSOLVED (UG/L AS AS)	01000	ug/l	260
DCMETU	Dissolved Clean Metals in Water	BARIUM, DISSOLVED (UG/L AS BA)	01005	ug/l	260
DCMETU	Dissolved Clean Metals in Water	BERYLLIUM, DISSOLVED (UG/L AS BE)	01010	ug/l	260
DCMETU	Dissolved Clean Metals in Water	CADMIUM, DISSOLVED (UG/L AS CD)	01025	ug/l	260
DCMETU	Dissolved Clean Metals in Water	CHROMIUM, DISSOLVED (UG/L AS CR)	01030	ug/l	260
DCMETU	Dissolved Clean Metals in Water	COPPER, DISSOLVED (UG/L AS CU)	01040	ug/l	260
DCMETU	Dissolved Clean Metals in Water	IRON, DISSOLVED (UG/L AS FE)	01046	ug/l	260
DCMETU	Dissolved Clean Metals in Water	LEAD, DISSOLVED (UG/L AS PB)	01049	ug/l	260
DCMETU	Dissolved Clean Metals in Water	MANGANESE, DISSOLVED (UG/L AS MN)	01056	ug/l	260
DCMETU	Dissolved Clean Metals in Water	THALLIUM, DISSOLVED (UG/L AS TL)	01057	ug/l	260
DCMETU	Dissolved Clean Metals in Water	NICKEL, DISSOLVED (UG/L AS NI)	01065	ug/l	260
DCMETU	Dissolved Clean Metals in Water	SILVER, DISSOLVED (UG/L AS AG)	01075	ug/l	260
DCMETU	Dissolved Clean Metals in Water	STRONTIUM, DISSOLVED (UG/L AS SR)	01080	ug/l	260
DCMETU	Dissolved Clean Metals in Water	VANADIUM, DISSOLVED (UG/L AS V)	01085	ug/l	260

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
DCMETU	Dissolved Clean Metals in Water	ZINC, DISSOLVED (UG/L AS ZN)	01090	ug/l	260
DCMETU	Dissolved Clean Metals in Water	ANTIMONY, DISSOLVED (UG/L AS SB)	01095	ug/l	260
DCMETU	Dissolved Clean Metals in Water	ALUMINUM, DISSOLVED (UG/L AS AL)	01106	ug/l	260
DCMETU	Dissolved Clean Metals in Water	SELENIUM, DISSOLVED (UG/L AS SE)	01145	ug/l	260
DCMETU	Dissolved Clean Metals in Water	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091	ng/l	260
DCMETU	Dissolved Clean Metals in Water	Uranium, dissolved, ug/L	7440-61-1D	ug/l	260
DCMETU	Dissolved Clean Metals in Water	HARDNESS, CA MG CALCULATED (MG/L AS CACO3) AS DISSOLVED	DHARD	mg/l	260
DOC	Dissolved Organic Carbon	CARBON, DISSOLVED ORGANIC (MG/L AS C)	00681	mg/l	29
DOCFF	Dissolved Organic Carbon Field Filtered	CARBON ORGANIC, FIELD FILTERED, DISSOLVED,WTR MG/L	49573	mg/l	29
ECQT10	E.Coli	E.COLI BY COLILERT SM 9223-B	ECOLI	MPN/100ml	22.59
ENT1	Enterococci MF, 1 ml dilution	ENTEROCOCCI- ME-MF N0/100ML	31649	cfu/100ml	51.3
ENT4	Enterococci MF, 4 ml dilution	ENTEROCOCCI- ME-MF N0/100ML	31649	cfu/100ml	53.55
FC4MFECQ10	Fecal Coliform, E.Coli	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616	cfu/100ml	74.74
FC4MFECQ10	Fecal Coliform, E.Coli	E.COLI BY COLILERT SM 9223-B	ECOLI	MPN/100ml	74.74
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	32210	ug/l	22.81
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32211	ug/l	22.81
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	32212	ug/l	22.81
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	32214	ug/l	22.81
FCHLR	Filtered Chlorophyll	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32218	ug/l	22.81
FCHLR	Filtered Chlorophyll	PHEOPHYTIN RATIO(OD 663)SPECTRO,BEFORE/AFTER ACID	32219	%	22.81
FCHLR	Filtered Chlorophyll	630 Optical Path Density before addition of HCl	630BX	None	22.81
FCHLR	Filtered Chlorophyll	647 Optical Path Density before addition of HCl	647BX	None	22.81
FCHLR	Filtered Chlorophyll	664 Optical Path Density before addition of HCL	664BX	None	22.81

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
FCHLR	Filtered Chlorophyll	665 Optical Path Density after addition of HCl	665AX	None	22.81
FCHLR	Filtered Chlorophyll	VOLUME OF WATER FILTERED LITERS	71994	l	22.81
FCHLR	Filtered Chlorophyll	750 Optical Path Density after addtion of HCl	750AX	None	22.81
FCHLR	Filtered Chlorophyll	750 Optical Path Density before addition of HCl	750BX	None	22.81
FCHLR	Filtered Chlorophyll	Cell Path (cm)	CELLP	cm	22.81
FCHLR	Filtered Chlorophyll	Chlorophyll Extract Volume (ml)	EXTVO	ml	22.81
FCMFECQENT	Fecal Coliform Enterococci, E.Coli	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616	cfu/100ml	64.83
FCMFECQENT	Fecal Coliform Enterococci, E.Coli	ENTEROCOCCI- ME-MF N0/100ML	31649	cfu/100ml	64.83
FCMFECQENT	Fecal Coliform Enterococci, E.Coli	E.COLI BY COLILERT SM 9223-B	ECOLI	MPN/100ml	64.83
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	COLOR (PLATINUM-COBALT UNITS)	00080	PCU	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	ALKALINITY, TOTAL (MG/L AS CACO3)	00410	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TS RESIDUE, TOTAL (MG/L) TOTAL SOLIDS	00500	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TV RESIDUE, TOTAL VOLATILE (MG/L) TOTAL VOLATILE SOLIDS	00505	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TF RESIDUE, TOTAL FIXED (MG/L) TOTAL FIXED SOLIDS	00510	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TDV RESIDUE, VOLATILE FILTRABLE (MG/L) TOTAL DISSOLVED VOLATILE SOLIDS	00520	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TDF RESIDUE, FIXED FILTRABLE (MG/L) TOTAL DISSOLVED VOLATILE SOLIDS	00525	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	226.67

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	CARBON, TOTAL ORGANIC (MG/L AS C)	00680	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	HARDNESS, TOTAL (MG/L AS CACO3)	00900	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	CALCIUM, DISSOLVED (MG/L AS CA)	00915	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	CHLORIDE, DISSOLVED IN WATER MG/L	00941	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	SULFATE, DISSOLVED (MG/L AS SO4)	00946	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	FLUORIDE, DISSOLVED (MG/L AS F)	00950	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	SILICA, DISSOLVED (MG/L AS SI02)	00955	mg/l	226.67

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TDS RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	ACID NEUTRALIZING CAPACITY	ANCXX	mg/l	226.67
GROUND4	Groundwater Major Cations Anions Solids Hardness Color ANC and Others	BROMIDE, DISSOLVED (MG/L AS BR)	BR_DISS	mg/l	226.67
HTIT2	Hardness	HARDNESS, TOTAL (MG/L AS CACO3)	00900	mg/l	13.97
LAKE-2	Nutrients	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	43.96
LAKE-2	Nutrients	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	43.96
LAKE-2	Nutrients	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630	mg/l	43.96
LAKE-2	Nutrients	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507	mg/l	43.96
MET1S	Heavy Metals in Sediment	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	01003	mg/kg	588.37
MET1S	Heavy Metals in Sediment	BERYLLIUM IN BOTTOM DEPOSITS(MG/KG AS BE DRY WGT)	01013	mg/kg	588.37
MET1S	Heavy Metals in Sediment	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	01028	mg/kg	588.37
MET1S	Heavy Metals in Sediment	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	01029	mg/kg	588.37
MET1S	Heavy Metals in Sediment	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	01043	mg/kg	588.37
MET1S	Heavy Metals in Sediment	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	01052	mg/kg	588.37
MET1S	Heavy Metals in Sediment	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	01053	mg/kg	588.37
MET1S	Heavy Metals in Sediment	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	01068	mg/kg	588.37
MET1S	Heavy Metals in Sediment	SILVER IN BOTTOM DEPOSITS (MG/KG AS AG DRY WGT)	01078	mg/kg	588.37
MET1S	Heavy Metals in Sediment	VANADIUM IN BOTTOM DEPOSITS (MG/KG AS V DRY WGT)	01088	mg/kg	588.37
MET1S	Heavy Metals in Sediment	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	01093	mg/kg	588.37
MET1S	Heavy Metals in Sediment	ANTIMONY IN BOTTOM DEPOSITS (MG/KG AS SB DRY WGT)	01098	mg/kg	588.37

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
MET1S	Heavy Metals in Sediment	ALUMINUM IN BOTTOM DEPOSITS (MG/KG AS AL DRY WGT)	01108	mg/kg	588.37
MET1S	Heavy Metals in Sediment	LITHIUM IN BOTTOM DEPOSITS (MG/KG AS LI DRY WGT)	01133	mg/kg	588.37
MET1S	Heavy Metals in Sediment	SELENIUM IN BOTTOM DEPOSITS (MG/KG AS SE DRY WGT)	01148	mg/kg	588.37
MET1S	Heavy Metals in Sediment	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	01170	mg/kg	588.37
MET1S	Heavy Metals in Sediment	THALLIUM DRY WGTBOTMG/KG	34480	mg/kg	588.37
MET1S	Heavy Metals in Sediment	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	71921	mg/kg	588.37
NFDT	Lab code used to indicate that only field data is collected	UNKNOWN PARAMETER FROM LEGACY STORET DATA CONVERSION	99999	None	0.01
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	00076	FTU	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095	umho/cm	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	BOD, 5 DAY, 20 DEG C MG/L	00310	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	PH, LAB, STANDARD UNITS SU	00403	None	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	ALKALINITY, TOTAL (MG/L AS CACO3)	00410	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TS RESIDUE, TOTAL (MG/L) TOTAL SOLIDS	00500	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TV RESIDUE, TOTAL VOLATILE (MG/L) TOTAL VOLATILE SOLIDS	00505	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TF RESIDUE, TOTAL FIXED (MG/L) TOTAL FIXED SOLIDS	00510	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TDS RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L TOTAL DISSOLVED SOLIDS	00515	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	169.67

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	CHLORIDE,TOTAL IN WATER MG/L	00940	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	SULFATE, TOTAL (MG/L AS SO4)	00945	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TDS RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300	mg/l	169.67
NME11	Sediment, Turbidity, BOD, Chloride, Sulfate, Alkalinity	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	169.67
NME12	Sediment, Turbidity, Specific Conductance	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	00076	FTU	55.24
NME12	Sediment, Turbidity, Specific Conductance	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095	umho/cm	55.24
NME12	Sediment, Turbidity, Specific Conductance	TS RESIDUE, TOTAL (MG/L) TOTAL SOLIDS	00500	mg/l	55.24
NME12	Sediment, Turbidity, Specific Conductance	TV RESIDUE, TOTAL VOLATILE (MG/L) TOTAL VOLATILE SOLIDS	00505	mg/l	55.24
NME12	Sediment, Turbidity, Specific Conductance	TF RESIDUE, TOTAL FIXED (MG/L) TOTAL FIXED SOLIDS	00510	mg/l	55.24
NME12	Sediment, Turbidity, Specific Conductance	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	55.24
NME12	Sediment, Turbidity, Specific Conductance	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	55.24
NME12	Sediment, Turbidity, Specific Conductance	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	55.24
NME12	Sediment, Turbidity, Specific Conductance	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	55.24
NME7	Sediment, Turbidity	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	00076	FTU	29.94
NME7	Sediment, Turbidity	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	29.94
NME7	Sediment, Turbidity	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	29.94
NME7	Sediment, Turbidity	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	29.94

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
NME7	Sediment, Turbidity	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	29.94
NO23	Nitrite + Nitrate as N	Nitrite Plus Nitrate, Total 1 Det. (Mg/L As N)	00630	mg/l	12.67
NTNP-3	Nutrients, Silca	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608	mg/l	53.75
NTNP-3	Nutrients, Silca	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	53.75
NTNP-3	Nutrients, Silca	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	53.75
NTNP-3	Nutrients, Silca	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631	mg/l	53.75
NTNP-3	Nutrients, Silca	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	53.75
NTNP-3	Nutrients, Silca	SILICA, DISSOLVED (MG/L AS SI02)	00955	mg/l	53.75
NTNP-3	Nutrients, Silca	NITROGEN TOTAL, FIELD FILTERED, DISSOLVED,WTR MG/L	49571	mg/l	53.75
NTNP-3	Nutrients, Silca	PHOSPHOROUS TOTAL, FIELD FILTRED, DISSLVD,WTR MG/L	49572	mg/l	53.75
NUT4-2	Nutrients	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	33.08
NUT4-2	Nutrients	NITRITE NITROGEN, TOTAL (MG/L AS N)	00615	mg/l	33.08
NUT4-2	Nutrients	NITRATE NITROGEN, TOTAL (MG/L AS N)	00620	mg/l	33.08
NUT4-2	Nutrients	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630	mg/l	33.08
NUT4-2	Nutrients	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507	mg/l	33.08
PART	Particle Size, Total Organic Carbon in Sediment	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	00687	g/kg	129.52
PART	Particle Size, Total Organic Carbon in Sediment	PERCENT SAND IN SEDIMENT ON A DRY WEIGHT BASIS	82007	%	129.52
PART	Particle Size, Total Organic Carbon in Sediment	SEDIMENT PRCTL.SIZE CLASS .0039-.0625 SILT %DRY WT	82008	%	129.52
PART	Particle Size, Total Organic Carbon in Sediment	SEDIMENT PRCTL.SIZE CLASS <.0039 CLAY %DRY WT	82009	%	129.52
PIDW	Petroleum ID & Quant in Water NON-EDT	GASOLINE RANGE ORGANICS, TOTAL, WATER UG/L	04584	ug/l	334.84
PIDW	Petroleum ID & Quant in Water NON-EDT	DIESEL RANGE ORGANICS, TOTAL, WATER UG/L	04585	ug/l	334.84
PIDW	Petroleum ID & Quant in Water NON-EDT	KEROSENE, WHOLE WATER UG/L	78878	ug/l	334.84
PNC	Particulate Nitrogen Carbon	CARBON PARICULATE, FIELD FILTERED, SUSP., WTR MG/L	49569	mg/l	11.48
PNC	Particulate Nitrogen Carbon	NITROGEN PARTICULATE, FIELD FILT., SUSP., WTR MG/L	49570	mg/l	11.48
PNCDF	Particulate Nitrogen Carbon Dry Filter	PARTICULATE CARBON (in ug), 25MM DRY FILTER BLANK, 0.7u PORE SIZE	PCDFB	ug	13

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
PNCDF	Particulate Nitrogen Carbon Dry Filter	PARTICULATE NITROGEN (in ug), 25MM DRY FILTER BLANK, 0.7u PORE SIZE	PNDFB	ug	13
PP	Particulate Phosphorus	PHOSPHOROUS PARTICULATE, FIELD FILT.,SUSP,WTR MG/L	49567	mg/l	10.28
PPDF	Particulate Phosphorus Dry Filter	PARTICULATE PHOSPHORUS (in ug), 47MM DRY FILTER BLANK, 0.7u PORE SIZE	PPDFB	ug	10.28
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095	umho/cm	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	PH, LAB, STANDARD UNITS SU	00403	None	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	ALKALINITY, TOTAL (MG/L AS CACO3)	00410	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	ACIDITY, TOTAL (MG/L AS CACO3)	00435	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TS RESIDUE, TOTAL (MG/L) TOTAL SOLIDS	00500	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TV RESIDUE, TOTAL VOLATILE (MG/L) TOTAL VOLATILE SOLIDS	00505	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TF RESIDUE, TOTAL FIXED (MG/L) TOTAL FIXED SOLIDS	00510	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TDV RESIDUE, VOLATILE FILTRABLE (MG/L)	00520	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TDF RESIDUE, FIXED FILTRABLE (MG/L)	00525	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	266.46

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITRITE NITROGEN, TOTAL (MG/L AS N)	00615	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	NITRATE NITROGEN, TOTAL (MG/L AS N)	00620	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	CHLORIDE, DISSOLVED IN WATER MG/L	00941	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	SULFATE, DISSOLVED (MG/L AS SO4)	00946	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TDS RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300	mg/l	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507	mg/l	266.46

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	266.46
PROB4-2	Nutrients, Sediment, Cations, Anions, Acidity, Alkalinity	ACID NEUTRALIZING CAPACITY	ANCXX	mg/l	266.46
SSC-C2	Suspended Sediment Concentration	SUSPENDED SED SIEVE DIAMETER,% FINER THAN .062MM	70331	%	13.87
SSC-C2	Suspended Sediment Concentration	SUSP. SED. CONC. - >62 um,MG/L, (Method C)	SSC-COARSE	mg/l	13.87
SSC-C2	Suspended Sediment Concentration	SUSP. SED. CONC. - <62 um,MG/L, (Method C)	SSC-FINE	mg/l	13.87
SSC-C2	Suspended Sediment Concentration	SUSP. SED. CONC. TOTAL, MG/L,(Method B)	SSC-TOTAL	mg/l	13.87
SURP	Anions, TOC, TSS, and Alkalinity	ALKALINITY, TOTAL (MG/L AS CACO3)	00410	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	CALCIUM, TOTAL (MG/L AS CA)	00916	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	SODIUM, DISSOLVED (MG/L AS NA)	00930	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	POTASSIUM, DISSOLVED (MG/L AS K)	00935	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	CHLORIDE, DISSOLVED IN WATER MG/L	00941	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	SULFATE, DISSOLVED (MG/L AS SO4)	00946	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	CARBON ORGANIC, FIELD FILTERED, DISSOLVED,WTR MG/L	49573	mg/l	118.65
SURP	Anions, TOC, TSS, and Alkalinity	TOTAL SUSPENDED SOLIDS 0.45U	TSS45	mg/l	118.65
T2	Sediment, Nitrogen, Turbidity	TS RESIDUE, TOTAL (MG/L) TOTAL SOLIDS	00500	mg/l	58.28
T2	Sediment, Nitrogen, Turbidity	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	58.28
T2	Sediment, Nitrogen, Turbidity	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	58.28
T2	Sediment, Nitrogen, Turbidity	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	58.28
TCHG	Total Clean Mercury	MERCURY-TL,UNFILTERED WATER,ULTRATRACE METHOD NG/L	50092	ng/l	57.61

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
TCMET1	Clean Metals	CALCIUM, TOTAL (MG/L AS CA)	00916	mg/l	262.99
TCMET1	Clean Metals	MAGNESIUM, TOTAL (MG/L AS MG)	00927	mg/l	262.99
TCMET1	Clean Metals	SODIUM, TOTAL (MG/L AS NA)	00929	mg/l	262.99
TCMET1	Clean Metals	POTASSIUM, TOTAL MG/L AS K	00937	mg/l	262.99
TCMET1	Clean Metals	ARSENIC, TOTAL (UG/L AS AS)	01002	ug/l	262.99
TCMET1	Clean Metals	BARIUM, TOTAL (UG/L AS BA)	01007	ug/l	262.99
TCMET1	Clean Metals	BERYLLIUM, TOTAL (UG/L AS BE)	01012	ug/l	262.99
TCMET1	Clean Metals	CADMIUM, TOTAL (UG/L AS CD)	01027	ug/l	262.99
TCMET1	Clean Metals	CHROMIUM, TOTAL (UG/L AS CR)	01034	ug/l	262.99
TCMET1	Clean Metals	COPPER, TOTAL (UG/L AS CU)	01042	ug/l	262.99
TCMET1	Clean Metals	IRON, TOTAL (UG/L AS FE)	01045	ug/l	262.99
TCMET1	Clean Metals	LEAD, TOTAL (UG/L AS PB)	01051	ug/l	262.99
TCMET1	Clean Metals	MANGANESE, TOTAL (UG/L AS MN)	01055	ug/l	262.99
TCMET1	Clean Metals	THALLIUM, TOTAL (UG/L AS TL)	01059	ug/l	262.99
TCMET1	Clean Metals	NICKEL, TOTAL (UG/L AS NI)	01067	ug/l	262.99
TCMET1	Clean Metals	SILVER, TOTAL (UG/L AS AG)	01077	ug/l	262.99
TCMET1	Clean Metals	STRONTIUM, TOTAL (UG/L AS SR)	01082	ug/l	262.99
TCMET1	Clean Metals	VANADIUM, TOTAL (UG/L AS V)	01087	ug/l	262.99
TCMET1	Clean Metals	ZINC, TOTAL (UG/L AS ZN)	01092	ug/l	262.99
TCMET1	Clean Metals	ANTIMONY, TOTAL (UG/L AS SB)	01097	ug/l	262.99
TCMET1	Clean Metals	ALUMINUM, TOTAL (UG/L AS AL)	01105	ug/l	262.99
TCMET1	Clean Metals	SELENIUM, TOTAL (UG/L AS SE)	01147	ug/l	262.99
TCMET1	Clean Metals	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	46570	mg/l	262.99
TCMET1	Clean Metals	MERCURY-TL,UNFILTERED WATER,ULTRATRACE METHOD NG/L	50092	ng/l	262.99
TDS	Total Dissolved Solids	TDS RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	00515	mg/l	24.09
TDS	Total Dissolved Solids	TDS RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300	mg/l	24.09
TKNP-NUT	Nitrogen, Phosphorus in Whole water		00610	mg/l	60.42
TKNP-NUT	Nitrogen, Phosphorus in Whole water		00615	mg/l	60.42
TKNP-NUT	Nitrogen, Phosphorus in Whole water		00620	mg/l	60.42
TKNP-NUT	Nitrogen, Phosphorus in Whole water		00625	mg/l	60.42
TKNP-NUT	Nitrogen, Phosphorus in Whole water		00665	mg/l	60.42
TN	Total Nitrogen	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	10.88
TNUTL	Phosphorus, Total Kjeldahl Nitrogen	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	00625	mg/l	27.34

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
TNUTL	Phosphorus, Total Kjeldahl Nitrogen	PHOSPHORUS, TOTAL (MG/L AS P)	00665	mg/l	27.34
TOC	Total Organic Carbon	CARBON, TOTAL ORGANIC (MG/L AS C)	00680	mg/l	13.56
TP	Total Phosphorus	PHOSPHORUS, TOTAL (MG/L AS P)	00665	mg/l	13.02
TPLL	Total Phosphorus	PHOSPHORUS, TOTAL (MG/L AS P)	00665	mg/l	13.02
TSS	TOTAL SUSPENDED SOLIDS, T,V & F	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	19.38
TSS	TOTAL SUSPENDED SOLIDS, T,V & F	TSV RESIDUE, VOLATILE NONFILTRABLE (MG/L) TOTAL SUSPENDED VOLATILE SOLIDS	00535	mg/l	19.38
TSS	TOTAL SUSPENDED SOLIDS, T,V & F	TSF RESIDUE, FIXED NONFILTRABLE (MG/L) TOTAL SUSPENDED FIXED SOLIDS	00540	mg/l	19.38
TSS/TN	Nitorgen, Sediment, Turbidity	TSS RESIDUE, TOTAL NONFILTRABLE (MG/L) TOTAL SUSPENDED SOLIDS	00530	mg/l	40.83
TSS/TN	Nitorgen, Sediment, Turbidity	NITROGEN, TOTAL (MG/L AS N)	00600	mg/l	40.83
TSS/TN	Nitorgen, Sediment, Turbidity	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079	NTU	40.83
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	Methyl tert-butyl ether	02251	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	Dibromomethane	30217	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	BROMODICHLOROMETHANE,WHOLE WATER,UG/L	32101	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CARBON TETRACHLORIDE,WHOLE WATER,UG/L	32102	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	BROMOFORM,WHOLE WATER,UG/L	32104	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	DIBROMOCHLOROMETHANE,WHOLE WATER,UG/L	32105	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CHLOROFORM,WHOLE WATER,UG/L	32106	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CHLOROBENZENE TOTWUG/L	34301	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CHLOROETHANE TOTWUG/L	34311	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	DICHLORODIFLUOROMETHANE DISSUG/L	34332	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	ETHYLBENZENE TOTWUG/L	34371	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	HEXACHLOROBUTADIENE TOTWUG/L	34391	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	METHYL BROMIDE TOTWUG/L	34413	ug/l	325

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	METHYL CHLORIDE TOTWUG/L	34418	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	METHYLENE CHLORIDE TOTWUG/L	34423	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TETRACHLOROETHYLENE TOTWUG/L	34475	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TRICHLOROFLUOROMETHANE TOTWUG/L	34488	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1-DICHLOROETHANE TOTWUG/L	34496	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1-DICHLOROETHYLENE TOTWUG/L	34501	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1,1-TRICHLOROETHANE TOTWUG/L	34506	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1,2-TRICHLOROETHANE TOTWUG/L	34511	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1,2,2-TETRACHLOROETHANE TOTWUG/L	34516	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2-DICHLOROETHANE TOTWUG/L	34531	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2-DICHLOROBENZENE TOTWUG/L	34536	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2-DICHLOROPROPANE TOTWUG/L	34541	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TRANS-1,2-DICHLOROETHENE, TOTAL, IN WATER UG/L	34546	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2,4-TRICHLOROBENZENE TOTWUG/L	34551	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,3-DICHLOROBENZENE TOTWUG/L	34566	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,4-DICHLOROBENZENE TOTWUG/L	34571	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	2-CHLOROETHYL VINYL ETHER TOTWUG/L	34576	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	NAPHTHALENE TOTWUG/L	34696	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TRANS-1,3-DICHLOROPROPENETOTAL IN WATER UG/L	34699	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CIS-1,3-DICHLOROPROPENE TOTAL IN WATER UG/L	34704	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CHLOROTOLUENE,2-, TOTAL, WATER UG/L	38680	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	VINYL CHLORIDE-WHOLE WATER SAMPLE-UG/L	39175	ug/l	325

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TRICHLOROETHYLENE-WHOLE WATER SAMPLE-UG/L	39180	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	METHYL TERTIARY BUTYL ETHER(MTBE),TOTAL,WATER UG/L	46491	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	DIBROMO-3-CHLOROPROPANE, 1,2-, TOTAL, WATER UG/L	49146	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CHLOROBROMOMETHANE, TOTAL, WATER UG/L	73085	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	CIS-1,2-DICHLOROETHYLENE WHOLE WATER,UG/L	77093	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	STYRENE WHOLE WATER,UG/L	77128	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	O-XYLENE WHOLE WATER,UG/L	77135	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1-DICHLOROPROPENE WHOLE WATER,UG/L	77168	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	2,2-DICHLOROPROPANE WHOLE WATER,UG/L	77170	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,3-DICHLOROPROPANE WHOLE WATER,UG/L	77173	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2,4-TRIMETHYLBENZENE WHOLE WATER,UG/L	77222	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	ISOPROPYLBENZENE WHOLE WATER,UG/L	77223	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	N-PROPYLBENZENE WHOLE WATER,UG/L	77224	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,3,5-TRIMETHYLBENZENE WHOLE WATER,UG/L	77226	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	N-BUTYLBENZENE WHOLE WATER,UG/L	77342	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	SEC-BUTYLBENZENE WHOLE WATER,UG/L	77350	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TERT-BUTYLBENZENE WHOLE WATER,UG/L	77353	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1-METHYL-4-ISOPROPYLBENZENE WHOLE WATER,UG/L	77356	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	3-METHYLNONANE WHOLE WATER,UG/L	77423	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,1,1,2-TETRACHLOROETHANE WHOLE WATER,UG/L	77562	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2,3-TRICHLOROBENZENE WHOLE WATER,UG/L	77613	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	1,2-DIBROMOETHANE WHOLE WATER,UG/L	77651	ug/l	325

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE	PG_MEASUREMENT_UNIT	
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	BENZENE IN WATER (VOLATILE ANALYSIS) UG/L	78124	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	TOLUENE IN WHOLE WATER (VOLATILE ANALYSIS) UG/L	78131	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	XYLENE WHL WATER SMPL UG/L	81551	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	Bromobenzene	81555	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	BROMODICHLOROPROPANE, TOTAL, WATER, UG/L	BDCPX	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	Laboratory preservation check, Chlorine Residual, mg/L	CHLPRE	mg/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	P-CHLOROTOLUENE, WHOLE WATER, UG/L	PCHLT	ug/l	325
VOCW	Volatile Organic Compounds in Water ID&Quant NON-EDT	Laboratory preservation check, pH Standard Units,	PHPRE	None	325

LV1_CODE	LV1_DESCRIPTION
CANAL	Station sample at canal(channeled waterway, ditch)
CAVE	Station located in cave
CWTLND	Station sample at constructed wetland
ESTURY	Station sample at estuary (freshwater mix with saltwater)
FWTLND	Station sample at freshwater wetland(watertable near surface
LAKE	Station sample at lake(inland water, include ponds)
LND	Station sample not location within body of water
OCEAN	Station sample at ocean, open sea
PIPE	Station sample at discharge pipe
RESERV	Station sample at reservoir, man-made body of water
SPRING	Station sample at spring (groundwater meets stream)
STREAM	Station sample at stream(freshwater,freeflow,surface water)
SWAMP	Station located in Class VII Swamp Waters
SWTLND	Station sample at saltwater wetland (swamps,marshes)
WELL	Station sample at well

LV2_CODE	LV2_DESCRIPTION
AMBNT	Monitor ambient conditions of environment
CMBTRT	Combined treatment, includes unknown treatment status
INPLNT	Monitor inside a treatment facility
INTAKE	Intake
NONAMB	Monitor at/within man-made facility (used for PIPE or WELL)
NTRTMT	No pollution abatement has been performed
PTRTMT	Some but not all pollution abatement performed
SEWER	Monitor within a sewer
TREATD	All intended pollution abatement performed
TRGTED	Targeted for special purpose

LV3_CODE	LV3_DESCRIPTION
ABANDN	Sampling site is abandoned
AGAGE	Ambient Gaging Station
AGRI	Agricultural site
APROB	Ambient Probabilistic Station
ATRND	Ambient Trend Station
AWTSHD	Ambient Watershed Station
BIOMON	Biological Monitoring site
CMBMI	Combined Municipal and Industrial discharge
DISPOS	Waste (solid or liquid) disposal site
DOMEST	Domestic (residential) domicile or facility
FISH	Fish Tissue Collection Station
IND	Industrial facility
INTAKE	Intake or Influent
IR	Incident Response
MUN	Municipal water supply or wastewater treatment facility
PERMIT	Instream Station associated with a permitted discharge
SSTUDY	Special Study Station
TMDL	Total Maximum Daily Load sited station

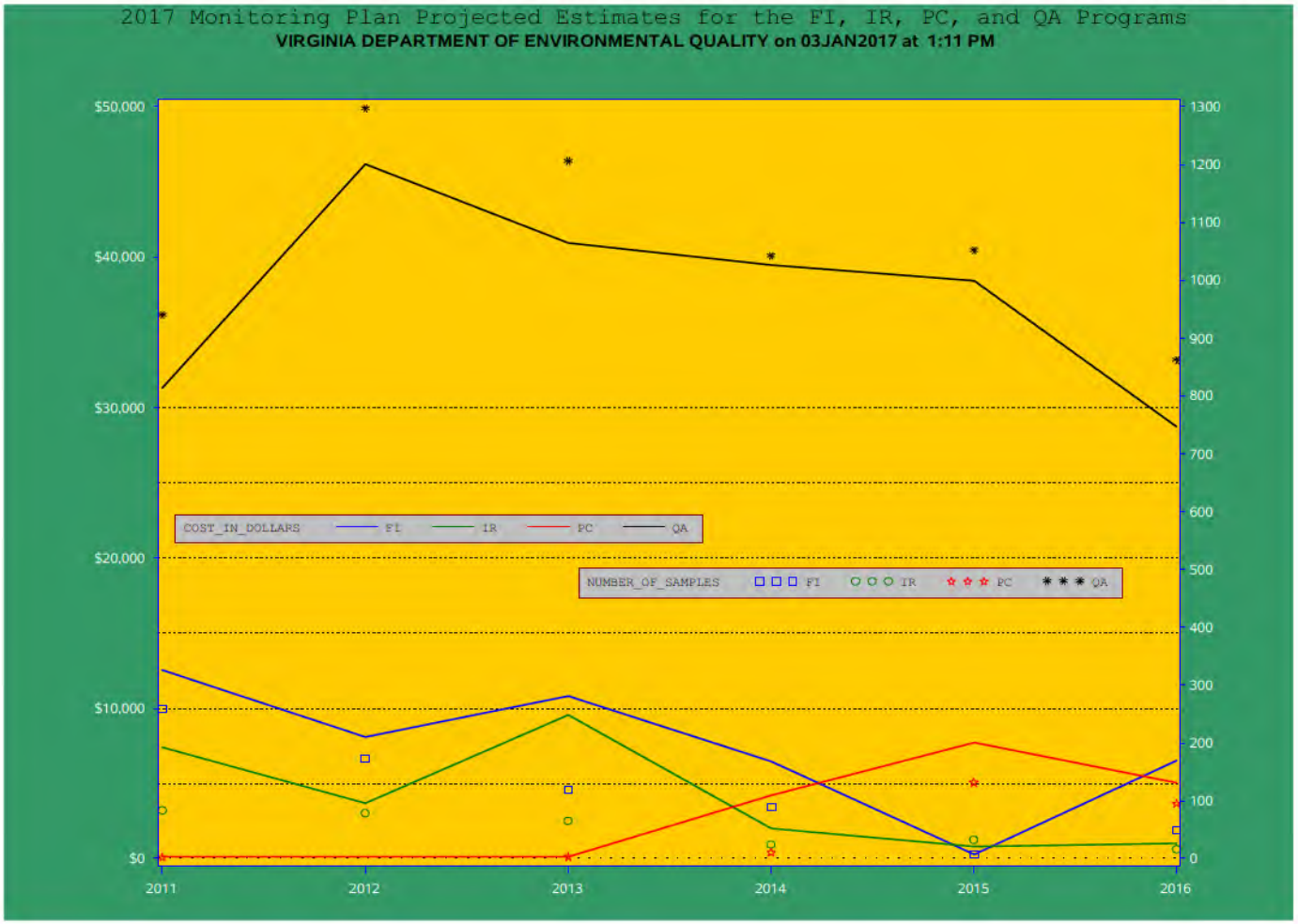
LV4_CODE	LV4_DESCRIPTION
CMBSRC	Combined source of influent and effluent
INTAKE	Intake or Influent
OUTFLO	Outfall, discharge or effluent
PERMIT	Instream Station associated with a permitted discharge
SUPPLY	Water Supply

LV5_CODE	LV5_DESCRIPTION
BACK	Monitor for Baseline Background Wat Qua. Opposite of 'Down'.
BASSAY	Bioassay Site
BIO	Biological Monitoring Site
CERCLA	CERCLA "Superfund" Monitoring Site
CMBSWR	Combined Stormwater Sewer & Sanitary Sewer
DEACT	Used to indicate TREND sampling at station discontinued
DEVLMT	Development Site, Includes Construction
DISTR	Water Supply Distribution System
DOWN	Down from a Facility Potentially Polluting
DOWNGR	Downgradient of a Well or Spring
ECOREG	Reference Station - Categorize Water Quality Area
FISH	Fish Tissue Sampling Site
GALERY	Gallery-Artifical,Underground Structure Implanted Collect GW
HAZARD	Site of Hazardous or Toxic Waste or Substances
HRZTL	Horizontal Well
IMPDMT	Impoundment, Includes Waste Pits, Treat Lagoons & Ponds
INJECT	Site where Liquid Waste Injected Underground for Disposal
LNDFL	Landfill
LNDTRT	Land Treatment Area
MET	Sampling Meteorologic Conditions,Temp,Solar Radiation,Winds
MINE	Mine or Site of Mining Activities
MONITR	Source Monitoring Site
NET	Fixed Site Network Station
NONPNT	Nonpoint Source Pollution-Eutrophication,Acidification,etc
NRSHRE	Near Shore < 3 nautical miles from major shore
OFSHRE	Off Shore 3-8 KM (@5 MI) from major shore
ONLOT	On Lot Septic System
OPENLK	Open Water > 8 KM (@5 MI) from major shore
POLLUT	Site of Pollution Incident
PRECIP	Wet Atmospheric Deposition-Condensation of Water Vapor, Mist
RANNEY	Ranney Collector - Used With Wells
RCRA	RCRA Monitoring Site
RUNOFF	Stormwater Runoff
SANSWR	Sanitary Sewer
SBSOIL	Subsoil Drain Tile Sys Just Below Surface of Land
SLUDGE	Sludge Spreading Site
SOLIDS	Sludge Or Sediment Sampling Site
SPRAY	Site Where Material has been sprayed on land for Irrigation
STMSWR	Stormwater Sewer
SUPPLY	Water Supply Storage or Treatment Facility
TISSUE	Plant or Animal Matter Sampling Site
TUNNEL	Tunnel - Underground Corridor
UPGR	Upgradient of Well or Spring

YRS_SPG_CODE	_TYPE_	_FREQ_
FI	0	94
IR	0	22
PC	0	6
QA	0	150

FDT_SPG_CODE	_TYPE_	_FREQ_	LC_PRICE_Sum
FI	0	116	$7,456
IR	0	51	$4,082
PC	0	41	$2,870
QA	0	1067	$37,515

08:04 Tuesday, January 3, 2017 1



FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	2-GIL002.29	14AUG2014:13:1	S	0.3	50	CM	CMETB	EB	4		1	266.29
FI	2-GIL002.29	14AUG2014:13:1	S	0.3	50	CM	DCMET1	R	5		1	259.44
FI	2-GIL002.29	14AUG2014:13:1	S	0.3	50	CM	NME24	R	3		1	56.68
FI	2-GIL002.29	14AUG2014:13:1	S	0.3	50	CM	NUT4-2	R	2		1	33.08
FI	2-GIL002.29	14AUG2014:13:1	S	0.3	50	CM	TCMET1	R	6		1	262.99
FI	2-GIL002.29	14AUG2014:13:1	S	0.3	50	CM	TNUTL	R	1		1	27.34
FI	2-GIL002.84	14AUG2014:13:0	S	0.3	50	CM	CMETB	EB	4		1	266.29
FI	2-GIL002.84	14AUG2014:13:0	S	0.3	50	CM	DCMET1	R	5		1	259.44
FI	2-GIL002.84	14AUG2014:13:0	S	0.3	50	CM	NME24	R	3		1	56.68
FI	2-GIL002.84	14AUG2014:13:0	S	0.3	50	CM	NUT4-2	R	2		1	33.08
FI	2-GIL002.84	14AUG2014:13:0	S	0.3	50	CM	TCMET1	R	6		1	262.99
FI	2-GIL002.84	14AUG2014:13:0	S	0.3	50	CM	TNUTL	R	1		1	27.34
FI	2CJMC000.00	28JUL2016:14:3	S	0	50	CM	CMETB	EB	1		1	266.29
FI	2CJMC000.00	28JUL2016:14:3	S	0.3	50	CM	DCMET1	R	2		1	259.44
FI	2CJMC003.61	28JUL2016:13:1	S	0	50	CM	CMETB	EB	1		1	266.29
FI	2CJMC003.61	28JUL2016:13:1	S	0.3	50	CM	DCMET1	R	2		1	259.44
FI	2CJMC003.61	28JUL2016:13:1	S	0.3	50	CM	TCMET1	R	3		1	262.99
FI	2CJMC003.83	28JUL2016:12:4	S	0	50	CM	CMETB	EB	1		1	266.29
FI	2CJMC003.83	28JUL2016:12:4	S	0.3	50	CM	DCMET1	R	2		1	259.44
FI	2CJMC003.83	28JUL2016:12:4	S	0.3	50	CM	TCMET1	R	3		1	262.99
FI	2CXAS000.23	28OCT2014:15:3	S	0.1	50	CM	NME24	R	1		1	56.68
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	CMETB	EB	5		1	266.29
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	CTSS	R	2		1	51
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	DCMET1	R	4		1	259.44
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	SVW	R	7		1	388
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	TCMET1	R	3		1	262.99
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	TOC	R	1		1	13.56
FI	2CXBW000.27	14AUG2013:16:0	S	0.1	50	CM	VOCW	R	6		1	325
FI	8-BUR002.21	22MAR2011:11:0	S	0.3	50	CM	BODTDSTL	R	1		1	87
FI	8-BUR002.21	22MAR2011:11:0	S	0.3	50	CM	NUT4	R	3		1	22
FI	8-BUR002.21	22MAR2011:11:0	S	0.3	50	CM	TNUTL	R	2		1	27.34
FI	8-XHS000.49	28SEP2011:12:0	S	0.1	50	CM	NUT4	R	2		1	22
FI	8-XHS000.49	28SEP2011:12:0	S	0.1	50	CM	TDS	R	4		1	24.09
FI	8-XHS000.49	28SEP2011:12:0	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	8-XHS000.49	28SEP2011:12:0	S	0.1	50	CM	TSS	R	3		1	19.38
FI	8-XHS000.49	29SEP2011:14:3	S	0.1	50	CM	NUT4	R	2		1	22
FI	8-XHS000.49	29SEP2011:14:3	S	0.1	50	CM	TDS	R	4		1	24.09
FI	8-XHS000.49	29SEP2011:14:3	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	8-XHS000.49	29SEP2011:14:3	S	0.1	50	CM	TSS	R	3		1	19.38
FI	8-XHS000.49	15AUG2013:12:0	S	0.1	50	CM	CHLORIDE	R	1		1	33.38
FI	8-XHS000.49	15AUG2013:12:0	S	0.1	50	CM	DEQMET	R	3		1	376.04
FI	8-XHS000.49	15AUG2013:12:0	S	0.1	50	CM	SULFATE	R	2		1	33.38
FI	8-XJH000.08	22MAR2011:09:4	S	0.3	50	CM	BODTDSTL	R	1		1	87
FI	8-XJH000.08	22MAR2011:09:4	S	0.3	50	CM	NUT4	R	3		1	22
FI	8-XJH000.08	22MAR2011:09:4	S	0.3	50	CM	TNUTL	R	2		1	27.34
FI	8-XJP000.01	28SEP2011:12:5	S	0.1	50	CM	NUT4	R	2		1	22
FI	8-XJP000.01	28SEP2011:12:5	S	0.1	50	CM	TDS	R	4		1	24.09
FI	8-XJP000.01	28SEP2011:12:5	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	8-XJP000.01	28SEP2011:12:5	S	0.1	50	CM	TSS	R	3		1	19.38
FI	8-XJP000.01	29SEP2011:15:4	S	0.1	50	CM	NUT4	R	2		1	22
FI	8-XJP000.01	29SEP2011:15:4	S	0.1	50	CM	TDS	R	4		1	24.09
FI	8-XJP000.01	29SEP2011:15:4	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	8-XJP000.01	29SEP2011:15:4	S	0.1	50	CM	TSS	R	3		1	19.38
FI	AWDOWN	11MAR2015:13:0	S	0.1	50	CM	BTSS	R	5		1	48
FI	AWDOWN	11MAR2015:13:0	S	0.1	50	CM	NH3ACID	R	6		1	10.59
FI	AWSEEP	11MAR2015:13:4	S	0.1	50	CM	BTSS	R	3		1	48
FI	AWSEEP	11MAR2015:13:4	S	0.1	50	CM	NH3ACID	R	4		1	10.59
FI	AWUP	11MAR2015:11:5	S	0.1	50	CM	BTSS	R	1		1	48
FI	AWUP	11MAR2015:11:5	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	CRMP DOWN	02MAY2013:13:0	S	0.3	50	CM	TSS	R	1		1	19.38
FI	CSX DOWNSTREAM	16OCT2014:15:0	S	0.1	50	CM	SVBW	S1	2		1	363.03
FI	CSX UPSTREAM	16OCT2014:14:5	S	0.1	50	CM	SVBW	S1	1		1	363.03
FI	FarrarCove	28JUL2016:11:1	S	0	50	CM	CMETB	EB	1		1	266.29
FI	FarrarCove	28JUL2016:11:1	S	0.3	50	CM	DCMET1	R	2		1	259.44
FI	FarrarCove	28JUL2016:11:1	S	0.3	50	CM	TCMET1	R	3		1	262.99
FI	IR2016-S-2241A	06JUL2016:02:2	S	0.3	50	CM	TSS	R	2		1	19.38

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	IR2016-S-2241A	01DEC2016:11:5	S	0.3	50	CM	TSS	R	1		1	19.38
FI	IR2016-S-2241B	01DEC2016:11:3	S	0.3	50	CM	TSS	R	1		1	19.38
FI	IR2016-S-2241C	06JUL2016:01:4	S	0.3	50	CM	TSS	R	2		1	19.38
FI	NVA0060348-001	13JAN2016:15:0	S	0.1	50	ON	NME20	R	1		1	56
FI	NVA0060348-001	13JAN2016:15:0	S	0.1	50	ON	TKN	R	2		1	15
FI	NVA0060348-001	18FEB2016:11:1	S	0.1	50	CM	CTSS	R	6		1	51
FI	NVA0060348-001	18FEB2016:11:1	S	0.1	50	CM	TKN	R	5		1	15
FI	NVA0060348-001	09MAR2016:11:1	S	0.1	50	CM	CTSS	R	5		1	51
FI	NVA0060348-001	09MAR2016:11:1	S	0.1	50	CM	TKN	R	6		1	15
FI	NVA0060348-001	01DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	NVA0068586-001	24OCT2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	NVA0068586-001	29NOV2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	PBIGWAVEOUTFALL	15AUG2013:09:2	S	0.1	50	CM	CHLORIDE	R	1		1	33.38
FI	PBIGWAVEOUTFALL	15AUG2013:09:2	S	0.1	50	CM	DEQMET	R	3		1	376.04
FI	PBIGWAVEOUTFALL	15AUG2013:09:2	S	0.1	50	CM	SULFATE	R	2		1	33.38
FI	PBIGWAVEPOOL	15AUG2013:10:0	S	0.1	50	CM	CHLORIDE	R	1		1	33.38
FI	PBIGWAVEPOOL	15AUG2013:10:0	S	0.1	50	CM	DEQMET	R	3		1	376.04
FI	PBIGWAVEPOOL	15AUG2013:10:0	S	0.1	50	CM	SULFATE	R	2		1	33.38
FI	PBS-DWCV5	01MAR2011:12:1	S	0.1	50	CM	EC1	R	1		1	22
FI	PBS-SX12-5D	07JUL2011:10:2	S	0.1	50	CM	EC1	R	1		1	22
FI	PBS-T-718-4	19OCT2011:11:1	S	0.1	50	CM	EC1	R	1		1	22
FI	PBS-T524-H2	29FEB2012:16:2	S	0.1	50	CM	EC1	R	1		1	22
FI	PBS-T870-2	29NOV2011:12:5	S	0.1	50	CM	EC1	R	1		1	22
FI	PBS-WMGET4	01MAR2011:09:4	S	0.1	50	CM	EC1	R	1		1	22
FI	PC7962	06AUG2012:12:0	S	0.3	50	CM	INUT1	R	4		1	26
FI	PC7963	06AUG2012:12:4	S	0.3	50	CM	INUT1	R	5		1	26
FI	PC7963	15NOV2012:10:5	S	0.3	50	CM	INUT1	R	1		1	26
FI	PC8062	15NOV2012:12:0	S	0.3	50	CM	INUT1	R	1		1	26
FI	PC8063	15NOV2012:11:5	S	0.3	50	CM	INUT1	R	1		1	26
FI	PMULCHSWMP	22MAR2011:09:2	S	0.3	50	CM	BODTDSTL	R	1		1	87
FI	PMULCHSWMP	22MAR2011:09:2	S	0.3	50	CM	NUT4	R	3		1	22
FI	PMULCHSWMP	22MAR2011:09:2	S	0.3	50	CM	TNUTL	R	2		1	27.34
FI	PYARDWORK1	12OCT2011:10:2	S	0.1	50	CM	CMETB	EB	2		1	266.29
FI	PYARDWORK1	12OCT2011:10:2	S	0.1	50	CM	DCMET1	R	3		1	259.44
FI	PYARDWORK1	12OCT2011:10:2	S	0.1	50	CM	NME24	R	1		1	56.68
FI	PYARDWORK1	12OCT2011:10:2	S	0.1	50	CM	TCMET1	R	4		1	262.99
FI	S-5	14AUG2014:11:0	S	0.3	50	CM	CMETB	EB	4		1	266.29
FI	S-5	14AUG2014:11:0	S	0.3	50	CM	DCMET1	R	5		1	259.44
FI	S-5	14AUG2014:11:0	S	0.3	50	CM	NME24	R	3		1	56.68
FI	S-5	14AUG2014:11:0	S	0.3	50	CM	NUT4-2	R	2		1	33.08
FI	S-5	14AUG2014:11:0	S	0.3	50	CM	TCMET1	R	6		1	262.99
FI	S-5	14AUG2014:11:0	S	0.3	50	CM	TNUTL	R	1		1	27.34
FI	SB-3	14AUG2014:10:4	S	0.3	50	CM	CMETB	EB	4		1	266.29
FI	SB-3	14AUG2014:10:4	S	0.3	50	CM	DCMET1	R	5		1	259.44
FI	SB-3	14AUG2014:10:4	S	0.3	50	CM	NME24	R	3		1	56.68
FI	SB-3	14AUG2014:10:4	S	0.3	50	CM	NUT4-2	R	2		1	33.08
FI	SB-3	14AUG2014:10:4	S	0.3	50	CM	TCMET1	R	6		1	262.99
FI	SB-3	14AUG2014:10:4	S	0.3	50	CM	TNUTL	R	1		1	27.34
FI	SKINSWPD1	26JUN2013:10:1	S	0.1	50	CM	EC1	R	2		1	22
FI	SKINSWPD1	26JUN2013:10:1	S	0.1	50	CM	NME24	R	1		1	56.68
FI	SKINSWPD1	26JUN2013:10:1	S	0.1	50	CM	NUT4	R	4		1	22
FI	SKINSWPD1	26JUN2013:10:1	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	SKINSWPD3	26JUN2013:11:2	S	0.1	50	CM	EC1	R	2		1	22
FI	SKINSWPD3	26JUN2013:11:2	S	0.1	50	CM	NME24	R	1		1	56.68
FI	SKINSWPD3	26JUN2013:11:2	S	0.1	50	CM	NUT4	R	4		1	22
FI	SKINSWPD3	26JUN2013:11:2	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	TEEL6UP	03NOV2015:13:1	S	0.1	50	CM	BOD5	R	8		1	37.3
FI	TEEL6UP	03NOV2015:13:1	S	0.1	50	CM	NH3ACID	R	7		1	10.59
FI	TEEL6UP	03NOV2015:13:1	S	0.1	50	CM	TSS	R	9		1	19.38
FI	TEELDOWN	03NOV2015:12:3	S	0.1	50	CM	BOD5	R	5		1	37.3
FI	TEELDOWN	03NOV2015:12:3	S	0.1	50	CM	NH3ACID	R	4		1	10.59
FI	TEELDOWN	03NOV2015:12:3	S	0.1	50	CM	TSS	R	6		1	19.38
FI	TOSDOWN	09JUL2015:10:4	S	0.1	50	CM	ECQT10	R	6		1	22.59
FI	TOSUP	09JUL2015:10:3	S	0.1	50	CM	ECQT10	R	5		1	22.59
FI	TVA0004162-001	25JAN2011:12:2	S	0	50	CM	INUT1	R	3		1	26
FI	TVA0004162-001	25JAN2011:12:2	S	0	50	CM	NME1	R	1		1	110

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	TVA0004162-001	25JAN2011:12:5	S	0	50	CM	TN	R	2		1	10.88
FI	TVA0023922-001	29APR2011:09:3	S	0	50	CM	DEQMET	R	4		1	376.04
FI	TVA0023922-001	29APR2011:09:3	S	0	50	CM	INUT1	R	1		1	26
FI	TVA0023922-001	29APR2011:09:3	S	0	50	CM	NME1	R	2		1	110
FI	TVA0023922-001	29APR2011:09:3	S	0	50	CM	TN	R	3		1	10.88
FI	TVA0023922-001	11FEB2014:10:0	S	0	50	CM	DEQMET	R	3		1	376.04
FI	TVA0023922-001	11FEB2014:10:0	S	0	50	CM	INUT1	R	2		1	26
FI	TVA0023922-001	11FEB2014:10:0	S	0	50	CM	NME1	R	1		1	110
FI	TVA0023922-001	11FEB2014:10:0	S	0	50	CM	TN	R	4		1	10.88
FI	TVA0024244-001	28SEP2011:13:1	S	0	50	CM	NME20	R	1		1	56
FI	TVA0024244-001	28SEP2011:13:1	S	0	50	CM	NUT4	R	2		1	22
FI	TVA0026417-001	18DEC2012:11:5	S	0	50	CM	DEQMET	R	3		1	376.04
FI	TVA0026417-001	18DEC2012:11:5	S	0	50	CM	EC 4	R	4		1	22
FI	TVA0026417-001	18DEC2012:11:5	S	0	50	CM	INUT1	R	2		1	26
FI	TVA0026417-001	18DEC2012:11:5	S	0	50	CM	NME1	R	1		1	110
FI	TVA0062499-001	23JUL2013:10:0	S	0	50	CM	DEQMET	R	4		1	376.04
FI	TVA0062499-001	23JUL2013:10:0	S	0	50	CM	INUT1	R	2		1	26
FI	TVA0062499-001	23JUL2013:10:0	S	0	50	CM	NME1	R	1		1	110
FI	TVA0062499-001	23JUL2013:10:0	S	0	50	CM	TN	R	3		1	10.88
FI	TVA0068209-001	12DEC2013:10:2	S	0	50	CM	INUT1	R	2		1	26
FI	TVA0068209-001	12DEC2013:10:2	S	0	50	CM	NME1	R	1		1	110
FI	TVAR050309-001	10OCT2013:10:5	S	0	50	CM	DEQMET	R	1		1	376.04
FI	TVAR050378-002	10OCT2013:10:2	S	0	50	CM	DEQMET	R	1		1	376.04
FI	UTDSSKINSWPD1	26JUN2013:10:3	S	0.1	50	CM	EC1	R	2		1	22
FI	UTDSSKINSWPD1	26JUN2013:10:3	S	0.1	50	CM	NME24	R	1		1	56.68
FI	UTDSSKINSWPD1	26JUN2013:10:3	S	0.1	50	CM	NUT4	R	4		1	22
FI	UTDSSKINSWPD1	26JUN2013:10:3	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VA0000213-001	13SEP2012:13:4	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0000213-001	13SEP2012:13:4	S	0.3	50	CM	OANDG	R	2		1	67
FI	VA0000299-003	31JAN2012:12:1	S	0.3	50	CM	EC 4	R	2		1	22
FI	VA0000299-003	31JAN2012:12:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0000299-105	31JAN2012:12:4	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA00005819-004	27OCT2016:11:4	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA00005819-004	28NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0000655-001	31JUL2012:10:4	S	0.3	0	CM	TSSO	R	1		1	15
FI	VA0001767-001	20OCT2016:02:0	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0001767-101	21NOV2016:09:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0002160-101	22SEP2011:14:2	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0002160-101	22SEP2011:14:2	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0002160-101	22SEP2011:14:2	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0002160-101	22SEP2011:14:2	S	0.3	50	CM	INUT3	R	4		1	5
FI	VA0002178-001	29SEP2011:16:1	S	0.3	50	CM	COD	R	4		1	42.18
FI	VA0002178-001	29SEP2011:16:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0002178-001	29SEP2011:16:1	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0002178-001	29SEP2011:16:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0002178-101	29SEP2011:16:4	S	0.3	50	CM	COD	R	8		1	42.18
FI	VA0002178-101	29SEP2011:16:4	S	0.3	50	CM	NH3-N	R	7		1	10.59
FI	VA0002178-101	29SEP2011:16:4	S	0.3	50	CM	NME24	R	6		1	56.68
FI	VA0002178-101	29SEP2011:16:4	S	0.3	50	CM	PHEN	R	9		1	48
FI	VA0002178-101	29SEP2011:16:4	S	0.3	50	CM	VOCW	R	10		1	325
FI	VA0002194-002	13MAY2011:12:5	S	0.3	50	CM	OANDG	R	2		1	67
FI	VA0002194-002	13MAY2011:12:5	S	0.3	50	CM	VOCW	R	1		1	325
FI	VA0002402-001	23FEB2012:13:0	S	0.3	50	CM	VOCW	R	1		1	325
FI	VA0002402-001	21NOV2016:09:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0002402-001	06DEC2016:14:1	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0002585-001	13OCT2016:09:0	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VA0002585-001	13OCT2016:09:0	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VA0002585-001	09NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0002585-001	08DEC2016:11:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0002666-001	15NOV2012:14:1	S	0.1	50	CM	TSSO	R	1		1	15
FI	VA0002674-001	27OCT2016:08:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0002674-001	30NOV2016:05:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0002771-001	09NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0002771-001	12DEC2016:11:1	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0003450-001	18AUG2011:10:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0003867-002	24AUG2011:08:0	S	0.1	50	ON	INUT1	R	2		1	26

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0003867-002	24AUG2011:08:(	S	0.1	50	ON	INUT2	R	3		1	9
FI	VA0003867-002	24AUG2011:08:(	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0004081-002	21JUL2016:10:4	S	0	50	CM	CMETB	EB	2		1	266.29
FI	VA0004081-002	21JUL2016:10:4	S	0	50	CM	DCMET1	R	1		1	259.44
FI	VA0004081-INF	21JUL2016:11:5	S	0	50	CM	CMETB	EB	2		1	266.29
FI	VA0004081-INF	21JUL2016:11:5	S	0	50	CM	DCMET1	R	1		1	259.44
FI	VA0004103-004Pd	22NOV2016:10:3	S	0	50	CM	NME12	R	1		1	55.24
FI	VA0004138-002	28AUG2012:12:1	S	0.3	50	CM	OANDG	R	4		1	67
FI	VA0004138-002	28AUG2012:12:1	S	0.3	50	CM	TSSO	R	3		1	15
FI	VA0004138-004	28AUG2012:10:2	S	0.3	50	CM	OANDG	R	2		1	67
FI	VA0004138-004	28AUG2012:10:2	S	0.3	50	CM	TSSO	R	1		1	15
FI	VA0004146-004	28JUL2016:10:(	S	0	50	CM	CMETB	EB	1		1	266.29
FI	VA0004146-004	28JUL2016:10:(	S	0.3	50	CM	DCMET1	R	2		1	259.44
FI	VA0004146-004	28JUL2016:10:(	S	0.3	50	CM	TCMET1	R	3		1	262.99
FI	VA0004642-001	17NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0005291-001	08SEP2011:06:(	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0005291-001	08SEP2011:06:(	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0005291-002	08SEP2011:06:3	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0005291-002	08SEP2011:06:3	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0005291-003	08SEP2011:07:1	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0005291-003	08SEP2011:07:1	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0005851-003	30NOV2016:09:4	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0006203-001	16NOV2016:15:(	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0020222-001	27OCT2016:09:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0020222-001	28NOV2016:09:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0020249-001	19SEP2012:10:1	S	0.3	50	CM	EC11050	R	3		1	46
FI	VA0020249-001	19SEP2012:10:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0020249-001	19SEP2012:10:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0020311-001	20JUL2011:13:(	S	0.3	50	CM	BTSS	R	4		1	48
FI	VA0020311-001	20JUL2011:13:(	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0020311-001	20JUL2011:13:(	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0020311-001	20JUL2011:13:(	S	0.3	50	CM	INUT3	R	3		1	5
FI	VA0020354-001	15AUG2011:10:(	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0020354-001	15AUG2011:10:(	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0020508-001	05JAN2011:09:3	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0020508-001	19OCT2016:01:1	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0020508-001	16NOV2016:02:1	S	0.1	50	CM	TKNP-NUT	R	17		1	60.42
FI	VA0020532-001	28JUN2012:12:(	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0020630-001	29NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0020656-001	29NOV2016:08:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0020664-001	29NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0020672-001	04JAN2012:10:2	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0020672-001	04JAN2012:10:2	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0020681-001	29NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0020702-001	29NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0020729-001	23JUN2011:08:(	S	3	0	ON	NME20	R	1		1	56
FI	VA0020729-001	23JUN2011:08:(	S	3	0	ON	TKN	R	2		1	15
FI	VA0020737-001	11FEB2016:14:5	S	0.1	50	CM	TKN	R	2		1	15
FI	VA0020737-001	11FEB2016:14:5	S	0.1	50	CM	CTSS	R	1		1	51
FI	VA0020737-001	18FEB2016:14:1	S	0.1	50	CM	CTSS	R	8		1	51
FI	VA0020737-001	18FEB2016:14:1	S	0.1	50	CM	TKN	R	7		1	15
FI	VA0020737-001	09MAR2016:13:3	S	0.1	50	CM	CTSS	R	7		1	51
FI	VA0020737-001	09MAR2016:13:3	S	0.1	50	CM	TKN	R	8		1	15
FI	VA0020745-001	04DEC2012:11:4	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0020745-001	04DEC2012:11:4	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0020842-001	24AUG2011:13:3	S	0.3	50	ON	EC 4	R	3		1	22
FI	VA0020842-001	24AUG2011:13:3	S	0.3	50	ON	INUT1	R	2		1	26
FI	VA0020842-001	24AUG2011:13:3	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0020877-001	13OCT2016:11:1	S	0.1	50	CM	NUT4-2	R	4		1	33.08
FI	VA0020877-001	13OCT2016:11:1	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VA0020974-001	17OCT2016:10:1	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0020974-001	28NOV2016:11:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0020982-001	11AUG2011:14:2	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0020982-001	11AUG2011:14:2	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0020982-001	11AUG2011:14:2	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0020982-001	11AUG2011:14:2	S	0.3	50	CM	INUT3	R	4		1	5

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0020991-001	13APR2011:14:1	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0020991-001	04DEC2012:14:4	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0020991-001	04DEC2012:14:4	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0020991-001	04DEC2012:14:4	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0021041-001	09FEB2011:12:1	S	0.3	50	CM	EC1_25	R	3		2	32
FI	VA0021041-001	09FEB2011:12:1	S	0.3	50	CM	EC1_25	R	3		1	32
FI	VA0021041-001	09FEB2011:12:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0021041-001	09FEB2011:12:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0021067-001	09MAY2012:07:0	S	0.1	50	CM	NH3ACID	C	2		1	10.59
FI	VA0021067-001	09MAY2012:07:0	S	0.1	50	CM	NME24	C	1		1	56.68
FI	VA0021113-001	09FEB2011:13:3	S	0.3	50	CM	EC1_25	R	3		2	32
FI	VA0021113-001	09FEB2011:13:3	S	0.3	50	CM	EC1_25	R	3		1	32
FI	VA0021113-001	09FEB2011:13:3	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0021113-001	09FEB2011:13:3	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0021130-001	02NOV2011:12:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0021148-001	19APR2012:15:1	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0021148-001	19APR2012:15:1	S	0.3	50	CM	NH3-N	R	2		1	10.59
FI	VA0021199-001	22JUN2011:11:3	S	0.3	0	CM	EC 4	R	3		1	22
FI	VA0021199-001	22JUN2011:11:3	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0021199-001	22JUN2011:11:3	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0021261-001	07JUN2011:10:4	S	0.1	50	CM	CTSS	R	6		1	51
FI	VA0021261-001	07JUN2011:10:4	S	0.1	50	CM	FCMFENT4	R	2		1	60.31
FI	VA0021261-001	07JUN2011:10:4	S	0.1	50	CM	INUTL	R	7		1	33
FI	VA0021261-001	04OCT2016:10:2	S	0.1	50	CM	NUT4-2	R	6		1	33.08
FI	VA0021261-001	04OCT2016:10:2	S	0.1	50	CM	TNUTL	R	5		1	27.34
FI	VA0021261-001	09NOV2016:09:4	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0021261-001	08DEC2016:09:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0021318-001	19OCT2016:09:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0021318-001	16NOV2016:12:1	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0021342-001	15MAR2012:12:0	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0021385-001	19OCT2011:08:0	S	0.5	50	CM	INUT1	C	2		1	26
FI	VA0021385-001	19OCT2011:08:0	S	0.5	50	CM	NME24	C	1		1	56.68
FI	VA0021385-001	19JUN2014:08:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0021385-001	19JUN2014:08:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0021385-001	19JUN2014:08:0	S	0.1	50	CM	NO23	C	3		1	12.67
FI	VA0022012-001	14NOV2012:13:3	S	3	0	CM	OANDG	R	2		1	67
FI	VA0022012-001	14NOV2012:13:3	S	3	0	CM	TSSO	R	1		1	15
FI	VA0022225-001	24AUG2011:08:4	S	0.3	50	ON	EC 4	R	3		1	22
FI	VA0022225-001	24AUG2011:08:4	S	0.3	50	ON	INUT1	R	2		1	26
FI	VA0022225-001	24AUG2011:08:4	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0022322-001	27JUL2011:14:0	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0022349-001	30SEP2013:12:2	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0022349-001	30SEP2013:12:2	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0022373-001	20OCT2016:10:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0022373-001	30NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0022471-001	26OCT2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0022471-001	30NOV2016:11:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0022802-002	06OCT2011:07:1	S	5	50	CM	INUT1	C	2		1	26
FI	VA0022802-002	06OCT2011:07:1	S	5	50	CM	NME20	C	1		1	56
FI	VA0022845-001	01NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0022845-001	07DEC2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0022985-001	29JUN2011:10:3	S	0.3	50	CM	EC1	R	3		1	22
FI	VA0022985-001	29JUN2011:10:3	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0022985-001	29JUN2011:10:3	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0023027-001	28AUG2012:12:5	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0023027-001	28AUG2012:12:5	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0023141-001	24AUG2011:09:5	S	0.3	50	ON	EC 4	R	3		1	22
FI	VA0023141-001	24AUG2011:09:5	S	0.3	50	ON	INUT1	R	2		1	26
FI	VA0023141-001	24AUG2011:09:5	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0023281-001	31AUG2011:14:4	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0023281-001	24AUG2012:12:5	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0023281-001	17NOV2016:02:2	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0023299-001	13OCT2016:09:4	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VA0023299-001	13OCT2016:09:4	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VA0023299-001	09NOV2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0023299-001	08DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0023329-001	19JUL2011:12:4	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0023329-001	19JUL2011:12:4	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0023400-001	09JAN2013:12:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0023400-001	09JAN2013:12:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0023400-001	09NOV2016:08:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0023400-001	12DEC2016:09:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0023418-001	26APR2012:13:0	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0023418-001	08NOV2016:01:0	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0023418-001	08DEC2016:12:0	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0023426-001	27OCT2016:10:2	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0023426-001	28NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0023477-001	11DEC2012:08:3	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0023825-001	21JUN2012:11:2	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0023825-001	19OCT2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0023825-001	16NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0023922-001	16SEP2014:13:1	S	0	50	CM	INUT1	R	1		1	26
FI	VA0023922-001	16SEP2014:13:1	S	0	50	CM	NME1	R	2		1	110
FI	VA0024031-001	29JUN2011:14:1	S	0.3	50	CM	EC1	R	3		1	22
FI	VA0024031-001	29JUN2011:14:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0024031-001	29JUN2011:14:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0024058-001	21SEP2011:11:1	S	0.3	50	CM	EC110100-1	R	6		1	46
FI	VA0024058-001	21SEP2011:11:1	S	0.3	50	CM	INUT1	R	5		1	26
FI	VA0024058-001	21SEP2011:11:1	S	0.3	50	CM	NME24	R	4		1	56.68
FI	VA0024101-001	14JUL2011:13:4	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0024101-001	09NOV2016:12:4	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0024101-001	12DEC2016:12:5	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0024112-001	14NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0024121-001	30JAN2014:12:4	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0024121-001	30JAN2014:12:4	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0024121-001	31OCT2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0024121-001	06DEC2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0024147-002	03NOV2016:11:4	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0024147-002	07DEC2016:11:2	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0024163-001	12OCT2016:09:1	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VA0024163-001	12OCT2016:09:1	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VA0024163-001	16NOV2016:09:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0024678-001	26JUL2012:06:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0024678-001	26JUL2012:06:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0024724-001	27AUG2012:06:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0024724-001	27AUG2012:06:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0024732-001	29JAN2013:12:2	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0024732-001	29JAN2013:12:2	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0024775-001	25JUN2014:10:0	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0024775-001	25JUN2014:10:0	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0024775-001	17OCT2016:11:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0024775-001	28NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0024970-001	19SEP2012:13:2	S	0.3	50	CM	EC11050	R	9		1	46
FI	VA0024970-001	19SEP2012:13:2	S	0.3	50	CM	INUT1	R	8		1	26
FI	VA0024970-001	19SEP2012:13:2	S	0.3	50	CM	NME24	R	7		1	56.68
FI	VA0024996-001	17AUG2011:06:3	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0024996-001	17AUG2011:06:1	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0025151-002	17MAY2012:12:1	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0025151-002	17MAY2012:12:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0025160-001	15MAR2012:12:3	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0025160-001	15MAR2012:12:3	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0025470-001	23MAY2012:12:4	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0025470-001	03NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0025470-001	07DEC2016:09:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0025518-001	22MAR2011:14:0	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0025542-001	18AUG2011:12:4	S	0.3	50	CM	NME24	R	2		1	56.68
FI	VA0025569-001	06DEC2016:08:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0025658-001	25APR2011:00:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0025658-001	25APR2011:00:0	S	0.1	50	CM	INUT2	C	3		1	9
FI	VA0025658-001	25APR2011:00:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0025992-001	29JUN2011:11:5	S	0.3	50	CM	EC1	R	3		1	22
FI	VA0025992-001	29JUN2011:11:5	S	0.3	50	CM	INUT1	R	2		1	26

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0025992-001	29JUN2011:11:5	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0026221-001	31JUL2012:00:0	S	3	0	CM	EC11050	R	3		1	46
FI	VA0026221-001	31JUL2012:00:0	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026221-001	31JUL2012:00:0	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0026298-001	29AUG2012:11:1	S	3	0	CM	CAR	R	1		1	66.59
FI	VA0026298-001	29AUG2012:11:1	S	3	0	CM	EC11050	R	2		1	46
FI	VA0026387-001	07NOV2012:10:5	S	3	0	CM	EC11050	R	3		1	46
FI	VA0026387-001	07NOV2012:10:5	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026387-001	07NOV2012:10:5	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0026433-001	04MAY2011:13:5	S	0.3	50	CM	BTSS	R	4		1	48
FI	VA0026433-001	04MAY2011:13:5	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0026433-001	04MAY2011:13:5	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0026433-001	04MAY2011:13:5	S	0.3	50	CM	INUT3	R	3		1	5
FI	VA0026433-001	16FEB2012:13:0	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0026433-001	26APR2012:10:5	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0026441-001	07FEB2013:13:5	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0026441-001	07FEB2013:13:5	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0026441-001	07FEB2013:13:5	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0026441-001	07FEB2013:13:5	S	0.3	50	CM	PIDW	R	4		1	334.84
FI	VA0026468-001	11APR2013:13:5	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0026468-001	11APR2013:13:5	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0026484-001	01SEP2011:14:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0026484-001	02NOV2016:02:3	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0026484-001	06DEC2016:13:0	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0026514-001	20DEC2011:11:5	S	5	5	CM	NME20	R	1		1	56
FI	VA0026514-001	20DEC2011:11:5	S	5	5	CM	TKN	R	2		1	15
FI	VA0026531-001	25JUL2011:12:2	S	0.3	0	CM	CAR	R	1		1	66.59
FI	VA0026531-001	25JUL2011:12:2	S	0.3	0	CM	EC 4	R	2		1	22
FI	VA0026565-001	10JUL2012:09:4	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026565-001	10JUL2012:09:4	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0026565-001	20AUG2014:12:3	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026565-001	20AUG2014:12:3	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0026565-001	07JAN2016:13:1	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026565-001	07JAN2016:13:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0026808-001	15DEC2011:10:4	S	0.3	0	CM	CHLORIDE	R	3		1	33.38
FI	VA0026808-001	15DEC2011:10:4	S	0.3	0	CM	EC 4	R	4		1	22
FI	VA0026808-001	15DEC2011:10:4	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026808-001	15DEC2011:10:4	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0026964-001	03APR2012:10:5	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0026964-001	03APR2012:10:5	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0026972-001	07FEB2013:12:4	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0026999-001	20FEB2013:12:2	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0026999-001	13DEC2016:11:2	S	0.3	50	CM	ECQT10	S1	1		1	22.59
FI	VA0026999-001	13DEC2016:11:2	S	0.3	50	CM	ECQT10	S2	2		1	22.59
FI	VA0027065-001	08NOV2016:09:3	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0027065-001	08DEC2016:09:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0027197-001	14NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0027278-001	12JAN2016:11:0	S	0.1	50	CM	NH3-N	R	1		1	10.59
FI	VA0027278-001	12JAN2016:11:1	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0027278-001	18FEB2016:09:4	S	0.1	50	CM	NH3-N	R	1		1	10.59
FI	VA0027278-001	18FEB2016:09:4	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0027278-001	09MAR2016:09:3	S	0.1	50	CM	NH3-N	R	2		1	10.59
FI	VA0027278-001	09MAR2016:09:3	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0027278-001	01DEC2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0027421-001	04OCT2011:10:1	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0027464-001	06FEB2013:11:0	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0027537-001	18OCT2016:13:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0027642-001	30OCT2013:12:0	S	0.3	50	CM	BTSS	R	3		1	48
FI	VA0027642-001	30OCT2013:12:0	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0027642-001	30OCT2013:12:0	S	0.3	50	CM	INUT1	R	4		1	26
FI	VA0027642-001	30OCT2013:12:0	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0027642-001	26OCT2016:02:3	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0027642-001	30NOV2016:02:3	S	0.1	50	CM	TKNP-NUT	R	19		1	60.42
FI	VA0027839-001	01NOV2016:12:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0027839-001	07DEC2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0027855-001	20FEB2014:13:3	S	0.1	50	CM	NH3ACID	R	2		1	10.59

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0027855-001	20FEB2014:13:3	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0027855-001	11FEB2016:11:4	S	0.1	50	CM	NH3-N	R	4		1	10.59
FI	VA0027855-001	11FEB2016:11:4	S	0.1	50	CM	NME24	R	3		1	56.68
FI	VA0027855-001	08MAR2016:12:4	S	0.1	50	CM	NH3-N	R	2		1	10.59
FI	VA0027855-001	08MAR2016:12:4	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0027855-001	24MAR2016:09:2	S	0.1	50	CM	NH3-N	R	2		1	10.59
FI	VA0027855-001	24MAR2016:09:2	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0027855-001	09NOV2016:08:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0027855-001	08DEC2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0028233-001	17NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0028258-001	14APR2016:09:4	S	0.1	50	CM	CTSS	R	1		1	51
FI	VA0028258-001	14APR2016:09:4	S	0.1	50	CM	ECQT10	R	2		1	22.59
FI	VA0028258-001	14APR2016:09:4	S	0.1	50	CM	NH3ACID	R	3		1	10.59
FI	VA0028258-001	17NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0028363-001	17MAY2012:00:0	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0028363-001	17MAY2012:00:0	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0028371-001	17FEB2011:12:1	S	0.1	5	CM	INUT2	R	2		1	9
FI	VA0028371-001	17FEB2011:12:1	S	0.1	5	CM	NME24	R	1		1	56.68
FI	VA0028461-001	25OCT2016:09:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0028622-001	26JUL2011:11:1	S	0.1	1	CM	BTSS	R	1		1	48
FI	VA0028622-001	26JUL2011:11:1	S	0.1	1	CM	EC 4	R	2		1	22
FI	VA0028622-001	01NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0028622-001	01DEC2016:09:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0029084-001	28NOV2011:14:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0029343-001	02NOV2016:12:1	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0029343-001	07DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0029351-001	02NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029351-001	07DEC2016:10:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029416-001	13OCT2016:10:1	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VA0029416-001	13OCT2016:10:1	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VA0029416-001	09NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029416-001	08DEC2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029513-001	21MAR2013:12:5	S	0.1	50	CM	NH3ACID	C	2		1	10.59
FI	VA0029513-001	21MAR2013:12:5	S	0.1	50	CM	NME24	C	1		1	56.68
FI	VA0029513-001	15NOV2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029521-001	09AUG2011:07:2	S	0.1	50	CM	INUT1	R	1		1	26
FI	VA0029521-001	09AUG2011:07:2	S	0.1	50	CM	INUT2	R	2		1	9
FI	VA0029521-101	09AUG2011:07:2	S	0.1	50	CM	INUT1	R	1		1	26
FI	VA0029521-101	09AUG2011:07:2	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0029556-001	08NOV2016:08:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029556-001	08DEC2016:08:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0029564-001	06MAR2012:11:0	S	0.3	0	CM	CAR	R	1		1	66.59
FI	VA0029599-001	04DEC2012:12:3	S	3	0	CM	EC11050	R	3		1	46
FI	VA0029599-001	04DEC2012:12:3	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0029599-001	04DEC2012:12:3	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0029769-001	15NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0030112-001	05JUN2012:13:0	S	0.3	0	CM	TSSO	R	1		1	15
FI	VA0030767-001	01AUG2012:11:1	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0030767-001	03NOV2016:12:2	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0030767-001	07DEC2016:12:1	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0031011-001	16MAR2011:12:2	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0031011-001	05JAN2012:11:3	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0031011-001	02NOV2016:01:0	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0031011-001	06DEC2016:10:3	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0050181-001	31OCT2016:12:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0050181-001	06DEC2016:12:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0050989-001	21APR2011:10:4	S	0.3	50	CM	TSS	R	1		1	19.38
FI	VA0051144-001	18MAR2011:12:1	S	0.3	50	CM	TSS	R	1		1	19.38
FI	VA0051373-001	31OCT2016:01:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0051373-001	01DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0052302-001	30JAN2012:00:0	S	3	0	CM	TSSO	R	1		1	15
FI	VA0052337-001	04OCT2011:10:3	S	0.3	0	CM	TSSO	R	1		1	15
FI	VA0052621-001	27OCT2016:10:3	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0052621-001	28NOV2016:02:4	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0052906-002	06DEC2016:09:0	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0053023-001	07JUN2011:11:0	S	3	0	CM	TSSO	R	1		1	15

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0053317-001	17NOV2016:12:5	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0053554-001	09NOV2016:09:1	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0054453-001	19OCT2016:11:0	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0054453-001	16NOV2016:01:2	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0054780-001	13SEP2012:14:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0057606-001	03NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0057606-001	07DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0058378-001	01DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0059170-001	31OCT2016:12:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0059170-001	30NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0060330-001	16MAR2016:12:5	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0060330-001	16MAR2016:12:5	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0060330-001	24MAR2016:11:4	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0060330-001	24MAR2016:11:4	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0060330-001	16NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0060429-001	10MAR2016:13:4	S	0.1	50	CM	NH3-N	R	2		1	10.59
FI	VA0060429-001	10MAR2016:13:4	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0060429-001	10MAY2016:14:5	S	0.1	50	CM	NH3-N	R	1		1	10.59
FI	VA0060429-001	10MAY2016:14:5	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0060500-001	20OCT2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0060500-001	17NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0060569-A	07JUL2014:12:2	S	0.1	50	CM	MFEE	R	1		1	46
FI	VA0060569-A	07JUL2014:12:2	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0060569-B	07JUL2014:13:0	S	0.1	50	CM	MFEE	R	1		1	46
FI	VA0060569-B	07JUL2014:13:0	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0060569-D	07JUL2014:14:1	S	0.1	50	CM	MFEE	R	1		1	46
FI	VA0060569-F	07JUL2014:11:5	S	0.1	50	CM	MFEE	R	1		1	46
FI	VA0060585-001	07JUN2011:11:4	S	0.1	50	CM	BTSS	R	8		1	48
FI	VA0060585-001	07JUN2011:11:4	S	0.1	50	CM	FCMFENT4	R	3		1	60.31
FI	VA0060585-001	07JUN2011:11:4	S	0.1	50	CM	INUTL	R	9		1	33
FI	VA0060585-001	04OCT2016:10:3	S	0.1	50	CM	NUT4-2	R	8		1	33.08
FI	VA0060585-001	04OCT2016:10:3	S	0.1	50	CM	TNUTL	R	7		1	27.34
FI	VA0060585-001	09NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0060585-001	08DEC2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0060640-001	27MAR2012:12:2	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0060640-001	27MAR2012:12:2	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0060640-001	27MAR2012:12:2	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0060879-001	29JUN2011:11:5	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0060879-001	29JUN2011:11:5	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0060887-001	23FEB2011:16:0	S	0.1	5	CM	INUT1	R	2		1	26
FI	VA0060887-001	23FEB2011:16:0	S	0.1	5	CM	INUT2	R	3		1	9
FI	VA0060887-001	23FEB2011:16:0	S	0.1	5	CM	NME20	R	1		1	56
FI	VA0060887-001	25MAR2015:11:0	S	0.1	50	CM	INUT1	R	5		1	26
FI	VA0060887-001	25MAR2015:11:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0060887-001	25MAR2015:11:0	S	0.1	50	CM	INUT2-2	R	6		1	9
FI	VA0060887-001	25MAR2015:11:0	S	0.1	50	CM	INUT2-2	C	3		1	9
FI	VA0060887-001	25MAR2015:11:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0060887-001	25MAR2015:11:0	S	0.1	50	CM	NME20	R	4		1	56
FI	VA0060968-001	07APR2011:10:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0060968-001	07APR2011:10:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0061280-001	20OCT2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0061280-001	17NOV2016:10:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0061298-001	15NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0061301-001	15NOV2016:10:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0061549-001	14SEP2011:15:2	S	0.3	50	CM	BAR	R	1		1	62
FI	VA0061549-001	25OCT2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0061549-001	28NOV2016:01:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0061590-001	19JAN2011:14:1	S	5	1	CM	NH3ACID	R	2		1	10.59
FI	VA0061590-001	19JAN2011:14:1	S	5	1	CM	NME24	R	1		1	56.68
FI	VA0061646-001	09JUL2015:10:2	S	0.1	50	CM	CAR	R	1		1	66.59
FI	VA0061646-001	09JUL2015:10:2	S	0.1	50	CM	ECQT10	R	4		1	22.59
FI	VA0061646-001	09JUL2015:10:2	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VA0061646-001	21NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0061743-001	06AUG2012:12:0	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0061743-001	06AUG2012:12:0	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0061751-001	13SEP2012:09:1	S	0.3	50	CM	EC11050	R	3		1	46

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0061751-001	13SEP2012:09:3	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0061751-001	13SEP2012:09:3	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0061913-001	10APR2012:10:3	S	3	0	CM	NME20	R	1		1	56
FI	VA0061913-001	10APR2012:10:3	S	3	0	CM	TKN	R	2		1	15
FI	VA0061964-001	20DEC2013:11:1	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0061964-001	31OCT2016:01:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0061964-001	30NOV2016:10:2	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0061972-004	06DEC2016:09:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0062391-001	06JUL2011:11:5	S	0	50	CM	NME1	R	1		1	110
FI	VA0062391-001	06JUL2011:11:5	S	0	50	CM	NUT4	R	2		1	22
FI	VA0062481-001	24FEB2014:13:0	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0062481-001	02NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0062481-001	06DEC2016:08:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0062561-001	04JUN2014:12:2	S	0.3	0	CM	EC110100-1	R	2		1	46
FI	VA0062561-001	04JUN2014:12:2	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0062642-001	26JUL2012:14:3	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0062642-001	26JUL2012:14:3	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0062642-001	26JUL2012:14:3	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0062685-001	13SEP2012:11:1	S	0.3	50	CM	EC11050	R	3		1	46
FI	VA0062685-001	13SEP2012:11:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0062685-001	13SEP2012:11:1	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0062731-001	28MAY2014:11:2	S	0.1	50	CM	BTSS	R	1		1	48
FI	VA0062731-001	28MAY2014:11:2	S	0.1	50	CM	EC 4	R	3		1	22
FI	VA0062731-001	28MAY2014:11:2	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0062812-001	18AUG2011:15:4	S	0.3	50	CM	BTSS	R	3		1	48
FI	VA0062812-001	18AUG2011:15:4	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0062812-001	18AUG2011:15:4	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0062880-001	26OCT2016:10:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0062880-001	30NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0062961-001	29MAR2016:11:0	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0062961-001	29MAR2016:11:0	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0062961-001	28APR2016:12:5	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0062961-001	28APR2016:12:5	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0062961-001	16NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0063029-001	02NOV2016:14:3	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0063029-001	05DEC2016:10:1	S	0.1	50	CM	TKNP-NUT	S2	12		1	60.42
FI	VA0063029-001	05DEC2016:10:1	S	0.1	50	CM	TKNP-NUT	S1	2		1	60.42
FI	VA0063347-001	01NOV2016:11:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0063347-001	07DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0064009-001	06MAR2012:00:0	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0064181-001	26OCT2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0064271-001	08AUG2011:12:0	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064271-001	08AUG2011:12:0	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0064271-001	13SEP2011:10:0	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064271-001	13SEP2011:10:0	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0064271-001	24JAN2012:11:5	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064271-001	24JAN2012:11:5	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0064271-001	26FEB2013:09:4	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064271-001	26FEB2013:09:4	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0064271-001	08AUG2013:11:1	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064271-001	08AUG2013:11:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0064394-001	19JUL2012:15:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0064394-001	19OCT2016:10:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0064394-001	16NOV2016:12:3	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0064424-001	21AUG2014:12:3	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064424-001	21AUG2014:12:3	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0064424-001	28AUG2014:11:5	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0064424-001	28AUG2014:11:5	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0064726-001	12JAN2016:12:2	S	0.5	50	CM	NH3-N	R	3		1	10.59
FI	VA0064726-001	12JAN2016:12:3	S	0.5	50	CM	NME24	R	4		1	56.68
FI	VA0064726-001	18FEB2016:10:2	S	0.1	50	CM	NH3-N	R	3		1	10.59
FI	VA0064726-001	18FEB2016:10:2	S	0.1	50	CM	NME24	R	4		1	56.68
FI	VA0064726-001	09MAR2016:10:3	S	0.1	50	CM	NH3-N	R	4		1	10.59
FI	VA0064726-001	09MAR2016:10:3	S	0.1	50	CM	NME24	R	3		1	56.68
FI	VA0064726-001	19MAY2016:10:3	S	0.1	50	CM	NH3-N	R	1		1	10.59
FI	VA0064726-001	19MAY2016:10:3	S	0.1	50	CM	NME24	R	2		1	56.68

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0064726-001	01DEC2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0065196-101	18OCT2016:12:3	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0065196-101	16NOV2016:12:3	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0065358-001	24OCT2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0065358-001	30NOV2016:12:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0065374-001	30JAN2013:12:4	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0065374-001	30JAN2013:12:4	S	0.3	50	CM	TP	R	2		1	13.02
FI	VA0065374-001	15NOV2016:08:2	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0065374-001	29NOV2016:09:3	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0065471-001	14NOV2012:09:1	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0065471-001	14NOV2012:09:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0065552-001	26SEP2012:13:5	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0065552-001	26SEP2012:13:5	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0065552-001	26SEP2012:13:5	S	0.3	50	CM	NME16	R	1		1	206.3
FI	VA0066303-001	17NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0066877-001	03AUG2011:12:5	S	0.3	50	CM	BTSS	R	4		1	48
FI	VA0066877-001	03AUG2011:12:5	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0066877-001	03AUG2011:12:5	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0066877-001	03AUG2011:12:5	S	0.3	50	CM	INUT3	R	3		1	5
FI	VA0066907-001	12OCT2011:10:2	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0067032-001	11JUL2012:10:1	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0067067-001	09MAY2013:11:0	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0067067-001	25OCT2016:02:1	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0067067-001	01DEC2016:09:2	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0067318-001	01AUG2011:11:5	S	0	50	CM	NME1	R	1		1	110
FI	VA0067318-001	01AUG2011:11:5	S	0	50	CM	NUT4	R	2		1	22
FI	VA0067318-001	05AUG2013:11:2	S	0	50	CM	NME1	R	1		1	110
FI	VA0067318-001	05AUG2013:11:2	S	0	50	CM	NME1	R	1			110
FI	VA0067318-001	05AUG2013:11:2	S	0	50	CM	NUT4	R	2		1	22
FI	VA0067881-001	27AUG2012:08:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0067938-001	17OCT2016:12:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0067938-001	28NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0068934-001	04OCT2012:14:3	S	0.1	50	CM	NH3-N	R	4		1	10.59
FI	VA0068934-001	04OCT2012:14:3	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0070106-001	04JUN2014:12:2	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0070106-001	04JUN2014:12:2	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0070106-001	04JUN2014:12:2	S	0.1	50	CM	NO23	R	3		1	12.67
FI	VA0071366-001	21JUN2011:11:2	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0071366-001	21JUN2011:11:2	S	0.3	0	CM	OANDG	R	2		1	67
FI	VA0071528-004	24OCT2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0071528-004	30NOV2016:14:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0071927-001	26OCT2016:01:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0071927-001	30NOV2016:01:3	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0072079-001	25MAY2016:11:1	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0072079-001	25MAY2016:11:1	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0072079-002	21APR2015:13:3	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0072079-002	21APR2015:13:3	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0072079-003	21APR2015:13:1	S	0.1	50	CM	NH3ACID	R	4		1	10.59
FI	VA0072079-003	21APR2015:13:1	S	0.1	50	CM	NME24	R	3		1	56.68
FI	VA0073156-001	06SEP2012:16:0	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0073156-001	06SEP2012:16:0	S	0.3	50	CM	NH3-N	R	2		1	10.59
FI	VA0073156-001	17NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0073300-001	17NOV2016:10:0	S	0	50	CM	TKNP-NUT	EB	22		1	60.42
FI	VA0073300-001	17NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	S1	2		1	60.42
FI	VA0073300-001	17NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	S2	12		1	60.42
FI	VA0073318-001	20OCT2016:11:0	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0073318-001	30NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0073504-001	15FEB2011:11:2	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0073504-001	15FEB2011:11:2	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0074047-001	02NOV2016:11:5	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0074047-001	06DEC2016:09:5	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0074161-001	17SEP2012:07:5	S	3	0	CM	EC11050	R	3		1	46
FI	VA0074161-001	17SEP2012:07:5	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0074161-001	17SEP2012:07:5	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0074268-001	15JUN2011:09:5	S	3	0	CM	TSSO	R	1		1	15
FI	VA0074870-001	18JUL2012:10:0	S	0.3	50	CM	NME24	R	1		1	56.68

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0075183-001	13DEC2013:12:1	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0075191-001	27SEP2011:15:1	S	0.3	50	CM	BTSS	R	3		1	48
FI	VA0075191-001	27SEP2011:15:1	S	0.3	50	CM	CHLORIDE	R	4		1	33.38
FI	VA0075191-001	27SEP2011:15:1	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0075191-001	27SEP2011:15:1	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0075230-001	12JUN2014:09:4	S	9.5	50	CM	BTSS	R	1		1	48
FI	VA0075230-001	12JUN2014:09:4	S	9.5	50	CM	EC 4	R	3		1	22
FI	VA0075230-001	12JUN2014:09:4	S	9.5	50	CM	NH3ACID	R	2		1	10.59
FI	VA0075981-001	26JUL2012:13:2	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0075981-001	08NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0075981-001	08DEC2016:10:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0076244-001	08NOV2016:11:4	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0076244-001	08DEC2016:10:1	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0076392-001	26MAY2011:11:0	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0076392-001	26MAY2011:11:0	S	0.1	50	CM	INUT2	C	3		1	9
FI	VA0076392-001	26MAY2011:11:0	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0076805-001	17JUL2014:12:5	S	0.1	50	CM	NME20	S1	1		1	56
FI	VA0076805-001	17JUL2014:12:5	S	0.1	50	CM	TKN	S1	2		1	15
FI	VA0076856-002	31OCT2016:03:0	S	0.1	50	CM	TKNP-NUT	R	8		1	60.42
FI	VA0076856-002	01DEC2016:12:2	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0077399-001	27OCT2016:01:4	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0077399-001	16NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0077399-002	08MAR2012:12:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0077402-001	06AUG2012:11:0	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0077402-001	06AUG2012:11:0	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0077402-001	06AUG2012:11:0	S	0.3	50	CM	NME16	R	1		1	206.3
FI	VA0077402-001	15NOV2012:11:4	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0077402-001	15NOV2012:11:4	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0077402-001	15NOV2012:11:4	S	0.3	50	CM	NME16	R	1		1	206.3
FI	VA0077411-001	24OCT2016:13:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0077411-001	29NOV2016:11:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0077828-001	08JUN2011:12:0	S	0.3	0	CM	CAR	R	1		1	66.59
FI	VA0077828-001	08JUN2011:12:0	S	0.3	0	CM	EC 4	R	2		1	22
FI	VA0078131-001	16NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0078484-001	16JUN2011:00:0	S	3	0	CM	EC 4	R	2		1	22
FI	VA0078484-001	16JUN2011:00:0	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0078531-001	25JAN2012:11:4	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0078778-001	24OCT2016:10:4	S	0	50	CM	TKNP-NUT	EB	22		1	60.42
FI	VA0078778-001	24OCT2016:10:4	S	0.1	50	CM	TKNP-NUT	S2	12		1	60.42
FI	VA0078778-001	24OCT2016:10:4	S	0.1	50	CM	TKNP-NUT	S1	2		1	60.42
FI	VA0078778-001	30NOV2016:14:0	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0079057-001	14NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0080080-001	26OCT2016:11:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0080080-001	30NOV2016:12:5	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0080233-001	07JUN2011:09:3	S	0.1	50	CM	BTSS	R	4		1	48
FI	VA0080233-001	07JUN2011:09:3	S	0.1	50	CM	FCMFENT4	R	1		1	60.31
FI	VA0080233-001	07JUN2011:09:3	S	0.1	50	CM	INUTL	R	5		1	33
FI	VA0080233-001	04OCT2016:09:2	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VA0080233-001	04OCT2016:09:2	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VA0080233-001	09NOV2016:09:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0080233-001	08DEC2016:10:4	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0080993-001	15NOV2012:10:3	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0080993-001	15NOV2012:10:3	S	0.1	50	CM	TKN	R	2		1	15
FI	VA0081001-001	21NOV2016:12:2	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0081001-001	01DEC2016:08:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0081230-001	25JAN2011:14:1	S	0	50	CM	NME1	R	1		1	110
FI	VA0081230-001	25JAN2011:14:1	S	0	50	CM	NUT4	R	2		1	22
FI	VA0081639-001	11JUL2011:12:1	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0081639-001	11JUL2011:12:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0081639-001	29FEB2012:11:2	S	0.3	50	CM	CTSS	R	3		1	51
FI	VA0081639-001	29FEB2012:11:2	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0081639-001	29FEB2012:11:2	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0081639-001	03NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0081639-001	07DEC2016:11:1	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0082228-001	03NOV2016:12:0	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0082228-001	07DEC2016:11:5	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0083054-001	28SEP2011:13:4	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0083054-001	19OCT2016:11:4	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0083054-001	16NOV2016:02:(	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0083135-001	21SEP2011:10:(	S	0.3	50	CM	EC110100-1	R	3		1	46
FI	VA0083135-001	21SEP2011:10:(	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0083135-001	21SEP2011:10:(	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0083291-001	03NOV2016:09:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0083291-001	07DEC2016:09:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0083411-001	25APR2011:15:1	S	0.1	50	CM	INUT1	C	5		1	26
FI	VA0083411-001	25APR2011:15:1	S	0.1	50	CM	INUT2	C	6		1	9
FI	VA0083411-001	25APR2011:15:1	S	0.1	50	CM	NME20	C	4		1	56
FI	VA0083712-001	09NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0083712-001	12DEC2016:11:1	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0084298-001	20JAN2011:14:2	S	5	1	CM	NME24	R	1		1	56.68
FI	VA0084298-001	26OCT2016:13:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0084298-001	30NOV2016:13:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0085171-001	24JAN2013:15:4	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0085171-001	24JAN2013:15:4	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0085171-001	24JAN2013:15:4	S	0.3	50	CM	INUT2	R	3		1	9
FI	VA0085171-001	24JAN2013:15:4	S	0.3	50	CM	TP	R	4		1	13.02
FI	VA0085499-001	14NOV2016:12:5	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0085588-001	27OCT2016:09:(	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0085588-001	16NOV2016:09:3	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0085936-001	04OCT2016:09:4	S	0.1	50	CM	NUT4-2	R	4		1	33.08
FI	VA0085936-001	04OCT2016:09:4	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VA0085936-001	09NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0085936-001	08DEC2016:10:3	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0085961-001	10APR2013:14:(	S	0.3	50	CM	EC11050	R	3		1	46
FI	VA0085961-001	10APR2013:14:(	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0085961-001	10APR2013:14:(	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0085979-001	08NOV2016:02:2	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0085979-001	08DEC2016:11:1	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0086151-002	01DEC2016:10:5	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0086304-001	06MAY2013:14:2	S	3	0	CM	NH3-N	R	1		1	10.59
FI	VA0086355-001	28NOV2012:10:2	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0086584-001	25AUG2011:11:1	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0086584-001	25AUG2011:11:1	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0086584-001	08NOV2016:12:(	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0086584-001	08DEC2016:11:(	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0086673-001	04OCT2016:11:(	S	0.1	50	CM	NUT4-2	R	10		1	33.08
FI	VA0086673-001	04OCT2016:11:(	S	0.1	50	CM	TNUTL	R	9		1	27.34
FI	VA0086673-001	09NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0086673-001	08DEC2016:11:5	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0086673-001	08DEC2016:13:2	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VA0086720-001	22MAR2012:10:(	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VA0086720-001	22MAR2012:10:(	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VA0086720-001	02APR2015:15:4	S	0.1	50	CM	INUT1	R	3		1	26
FI	VA0086720-001	02APR2015:15:4	S	0.1	50	CM	INUT2-2	R	1		1	9
FI	VA0086720-001	02APR2015:15:4	S	0.1	50	CM	NME24	R	2		1	56.68
FI	VA0086789-001	04JUN2014:15:3	S	0.1	50	CM	INUT1	R	5		1	26
FI	VA0086789-001	04JUN2014:15:1	S	0.1	50	CM	NME20	R	4		1	56
FI	VA0086789-001	04JUN2014:15:3	S	0.1	50	CM	NO23	R	6		1	12.67
FI	VA0086967-001	15NOV2011:12:1	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0086967-001	09NOV2016:02:2	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0086967-001	12DEC2016:14:3	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0087271-001	26OCT2011:13:4	S	0.3	50	CM	NME20	R	2		1	56
FI	VA0087271-001	26OCT2011:13:4	S	0.3	50	CM	TKN	R	1		1	15
FI	VA0087271-001	15NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0087424-001	18MAY2011:11:2	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0087424-001	26OCT2016:03:1	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0087424-001	30NOV2016:03:1	S	0.1	50	CM	TKNP-NUT	R	21		1	60.42
FI	VA0087874-001	31OCT2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0087874-001	06DEC2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0087891-001	20OCT2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0087891-001	28NOV2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0087955-001	05MAR2014:11:1	S	0.3	0	CM	NH3-N	R	1		1	10.59

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0088048-001	10APR2013:10:(	S	0.3	50	CM	EC11050	R	3		1	46
FI	VA0088048-001	10APR2013:10:(	S	0.3	50	CM	INUT1	R	2		1	26
FI	VA0088048-001	10APR2013:10:(	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0088072-001	08DEC2016:11:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0088081-001	24APR2013:12:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0088161-001	02FEB2012:14:5	S	0.3	50	CM	BTSS	R	3		1	48
FI	VA0088161-001	02FEB2012:14:5	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0088161-001	02FEB2012:14:5	S	0.3	50	CM	INUT2	R	2		1	9
FI	VA0088196-001	20OCT2016:12:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0088196-001	17NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0088226-001	26JAN2012:13:1	S	0.3	50	CM	INUT1	R	1		1	26
FI	VA0088277-001	09NOV2016:09:3	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0088277-002	12DEC2016:10:2	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0088498-001	25SEP2012:13:1	S	3	0	CM	EC 4	R	2		1	22
FI	VA0088498-001	25SEP2012:13:1	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0088811-001	14JUL2011:12:2	S	0.3	50	CM	TSS/TURB	R	1		1	17
FI	VA0088811-001	02MAY2013:13:1	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0088811-001	02MAY2013:13:1	S	0.3	50	CM	NH3ACID	R	2		1	10.59
FI	VA0088811-001	27OCT2016:12:(	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0088811-001	30NOV2016:09:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0088943-001	02NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0088943-001	29NOV2016:09:(	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0088986-001	20OCT2016:12:(	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0088986-001	29NOV2016:08:4	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0089061-001	19APR2012:12:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0089061-001	19APR2012:12:1	S	0.3	50	CM	NH3ACID	R	2		1	10.59
FI	VA0089061-001	11FEB2013:14:(	S	0.3	50	CM	NME24	R	1		1	56.68
FI	VA0089061-001	15NOV2016:07:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089061-001	06DEC2016:07:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089133-001	17OCT2016:10:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0089133-001	17NOV2016:12:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089320-001	20OCT2016:11:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089354-001	24OCT2016:12:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089354-001	29NOV2016:10:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089397-001	16MAY2011:13:1	S	0.3	0	CM	EC 4	R	2		1	22
FI	VA0089397-001	16MAY2011:13:1	S	0.3	0	CM	NME20	R	1		1	56
FI	VA0089397-001	15APR2013:10:5	S	3	0	CM	EC11050	R	3		1	46
FI	VA0089397-001	15APR2013:10:5	S	3	0	CM	NME20	R	1		1	56
FI	VA0089397-001	15APR2013:10:5	S	3	0	CM	TKN	R	2		1	15
FI	VA0089397-001	07MAY2013:12:1	S	3	0	CM	EC11050	R	2		1	46
FI	VA0089397-001	07MAY2013:12:1	S	3	0	CM	NME20	R	1		1	56
FI	VA0089397-001	07MAY2013:12:1	S	3	0	CM	TKN	R	3		1	15
FI	VA0089397-001	23JUL2013:11:2	S	0.3	0	CM	EC11050	R	2		1	46
FI	VA0089397-001	23JUL2013:11:2	S	0.3	0	CM	NME20	R	1		1	56
FI	VA0089397-001	23JUL2013:11:2	S	0.3	0	CM	TKN	R	3		1	15
FI	VA0089397-001	21AUG2013:11:1	S	0.3	0	CM	EC11050	R	3		1	46
FI	VA0089397-001	21AUG2013:11:1	S	0.3	0	CM	NME20	R	1		1	56
FI	VA0089397-001	21AUG2013:11:1	S	0.3	0	CM	TKN	R	2		1	15
FI	VA0089397-001	08MAY2014:11:5	S	0.03	0	CM	EC110100-1	R	2		1	46
FI	VA0089397-001	08MAY2014:11:5	S	0.03	0	CM	NME20	R	1		1	56
FI	VA0089397-001	24SEP2014:11:1	S	0.3	0	CM	ECQT10	R	3		1	22.59
FI	VA0089397-001	24SEP2014:11:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0089397-001	24SEP2014:11:1	S	0.3	0	CM	TKN	R	2		1	15
FI	VA0089460-001	15NOV2016:12:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089508-001	20OCT2016:12:5	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0089508-001	21NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0089559-001	03NOV2016:11:(	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0089559-001	07DEC2016:10:5	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0089583-001	30DEC2015:10:5	S	0.3	0	CM	NH3-N	R	2		1	10.59
FI	VA0089583-001	30DEC2015:10:5	S	0.3	0	CM	NME20	R	1		1	56
FI	VA0089605-001	07DEC2016:08:4	S	0	50	CM	TKNP-NUT	S1	1		1	60.42
FI	VA0089605-001	07DEC2016:08:4	S	0	50	CM	TKNP-NUT	S2	11		1	60.42
FI	VA0089605-001	07DEC2016:08:4	S	0	50	CM	TKNP-NUT	EB	21		1	60.42
FI	VA0089729-001	02NOV2016:01:4	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0089729-001	06DEC2016:12:(	S	0.1	50	CM	TKNP-NUT	R	11		1	60.42
FI	VA0089842-001	25JAN2012:08:5	S	0.3	0	CM	TSSO	R	1		1	15

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0089940-001	14NOV2016:11:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089982-001	18OCT2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0089982-001	15NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090034-001	24OCT2016:11:1	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090034-001	21NOV2016:09:2	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090085-001	31JAN2013:11:4	S	0.3	50	CM	TSS	R	1		1	19.38
FI	VA0090085-001	20OCT2016:09:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090085-001	16NOV2016:09:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090247-001	25OCT2016:01:3	S	0.1	50	CM	TKNP-NUT	R	9		1	60.42
FI	VA0090247-001	01DEC2016:10:0	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0090263-003	26MAY2011:11:3	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0090344-001	28NOV2016:09:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VA0090361-001	14NOV2012:11:0	S	3	0	CM	TSSO	R	1		1	15
FI	VA0090379-001	14NOV2012:10:1	S	3	0	CM	TSSO	R	1		1	15
FI	VA0090476-001	15AUG2012:09:2	S	0.3	0	CM	TSSO	R	1		1	15
FI	VA0090590-006	31AUG2016:13:4	S	0.3	50	CM	TSS	R	1		1	19.38
FI	VA0090620-001	23MAR2016:11:0	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0090743-001	22JUL2014:14:2	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0090743-001	22JUL2014:14:2	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0090786-001	02NOV2011:11:2	S	0.1	50	CM	CTSS	R	3		1	51
FI	VA0090786-001	02NOV2011:11:2	S	0.1	50	CM	EC110100-1	R	1		1	46
FI	VA0090786-001	02NOV2011:11:2	S	0.1	50	CM	TKN	R	2		1	15
FI	VA0090875-001	18OCT2016:12:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090875-001	16NOV2016:12:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0090883-001	26OCT2016:12:2	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0090883-001	30NOV2016:11:0	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0090948-001	24AUG2011:13:3	S	0.3	50	CM	CTSS	R	1		1	51
FI	VA0090948-001	24AUG2011:13:3	S	0.3	50	ON	INUT1	R	2		1	26
FI	VA0090948-001	24AUG2011:13:3	S	0.3	50	ON	INUT2	R	3		1	9
FI	VA0090948-001	24AUG2011:13:3	S	0.3	50	ON	INUT3	R	4		1	5
FI	VA0091014-001	19JUN2014:14:3	S	0.1	50	CM	INUT1	R	5		1	26
FI	VA0091014-001	19JUN2014:14:3	S	0.1	50	CM	NME20	R	4		1	56
FI	VA0091146-001	03NOV2016:12:3	S	0.1	50	CM	TKNP-NUT	R	17		1	60.42
FI	VA0091146-001	07DEC2016:12:2	S	0.1	50	CM	TKNP-NUT	R	17		1	60.42
FI	VA0091154-001	01NOV2016:09:2	S	0	50	CM	TKNP-NUT	EB	21		1	60.42
FI	VA0091154-001	01NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	S2	11		1	60.42
FI	VA0091154-001	01NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	S1	1		1	60.42
FI	VA0091154-001	01DEC2016:09:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0091201-001	25OCT2016:10:2	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0091201-001	28NOV2016:12:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0091219-001	09NOV2016:04:1	S	0.1	50	CM	TKNP-NUT	R	21		1	60.42
FI	VA0091219-001	12DEC2016:16:0	S	0.1	50	CM	TKNP-NUT	R	19		1	60.42
FI	VA0091227-001	09NOV2016:03:5	S	0.1	50	CM	TKNP-NUT	R	19		1	60.42
FI	VA0091227-001	12DEC2016:15:2	S	0.1	50	CM	TKNP-NUT	R	17		1	60.42
FI	VA0091243-002	09NOV2016:09:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0091243-002	12DEC2016:09:1	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0091251-001	17NOV2016:08:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0091251-007	26AUG2011:15:1	S	0.3	50	CM	TSS/TURB	R	1		1	17
FI	VA0091260-001	17NOV2016:03:0	S	0.1	50	CM	TKNP-NUT	R	17		1	60.42
FI	VA0091278-001	17NOV2016:03:3	S	0.1	50	CM	TKNP-NUT	R	15		1	60.42
FI	VA0091286-001	09NOV2016:01:1	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0091286-001	12DEC2016:13:1	S	0.1	50	CM	TKNP-NUT	R	13		1	60.42
FI	VA0091383-001	28JUN2012:10:1	S	0.1	50	CM	COD	R	1		1	42.18
FI	VA0091383-001	28JUN2012:10:1	S	0.1	50	CM	INUT1	R	2		1	26
FI	VA0091383-001	18JUL2012:23:5	S	0.1	50	CM	COD	C	2		1	42.18
FI	VA0091383-001	18JUL2012:23:5	S	0.1	50	CM	INUT1	C	1		1	26
FI	VA0091383-001	18JUL2012:23:5	S	0.1	50	CM	TSSO	C	3		1	15
FI	VA0091405-001	24OCT2016:09:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0091421-001	13OCT2016:11:1	S	0.1	50	CM	NUT4-2	R	6		1	33.08
FI	VA0091421-001	13OCT2016:11:1	S	0.1	50	CM	TNUTL	R	5		1	27.34
FI	VA0091421-001	15NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VA0091430-001	31MAR2016:15:1	S	0.1	50	CM	NME11B	R	3		1	132.37
FI	VA0091588-001	26SEP2012:12:1	S	3	0	CM	CAR	R	1		1	66.59
FI	VA0091588-001	26SEP2012:12:1	S	3	0	CM	EC 4	R	2		1	22
FI	VA0091651-001	26OCT2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0091651-001	30NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VA0091731-001	26MAY2011:00:(	S	0	50	CM	TDS	R	1		1	24.09
FI	VA0091898-001	15MAY2013:12:1	S	0.3	50	CM	BTSS	R	1		1	48
FI	VA0091898-001	26OCT2016:01:5	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0091898-001	30NOV2016:02:1	S	0.1	50	CM	TKNP-NUT	R	17		1	60.42
FI	VA0091961-001	23MAR2011:13:4	S	0.1	50	CM	INUT1	C	2		1	26
FI	VA0091961-001	23MAR2011:13:4	S	0.1	50	CM	NME20	C	1		1	56
FI	VA0091961-001	16NOV2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0092061-001	14OCT2016:10:2	S	0.1	50	CM	NUT4-2	R	4		1	33.08
FI	VA0092061-001	14OCT2016:10:2	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VA0092061-001	15NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VA0092100-001	02NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0092100-001	06DEC2016:09:(	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VA0092215-001	17NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VA0092282-001	09MAR2011:12:3	S	0.5	5	CM	INUT1	R	2		1	26
FI	VA0092282-001	09MAR2011:12:1	S	0.5	5	CM	NME20	R	1		1	56
FI	VA0092282-001	20JUN2012:12:1	S	0.1	50	CM	NME20	R	1		1	56
FI	VA0092282-001	20JUN2012:12:1	S	0.1	50	CM	TKN	R	2		1	15
FI	VA0092312-001	17JUL2012:09:1	S	3	0	CM	EC11050	R	3		1	46
FI	VA0092312-001	17JUL2012:09:1	S	3	0	CM	NH3-N	R	2		1	10.59
FI	VA0092312-001	17JUL2012:09:1	S	3	0	CM	NME24	R	1		1	56.68
FI	VA0092371-002	11APR2013:13:2	S	0.3	50	CM	CAR	R	1		1	66.59
FI	VA0092380-001	20OCT2016:11:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0092380-001	17NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VA0092525-001	09SEP2014:14:4	S	0.1	50	CM	BTSS	S1	1		1	48
FI	VA0092525-001	09SEP2014:14:4	S	0.1	50	CM	NUT4-2	S1	2		1	33.08
FI	VA0092525-001	09SEP2014:14:4	S	0.1	50	CM	TNUTL	S1	3		1	27.34
FI	VA0092525-001	16SEP2014:12:1	S	0.1	50	CM	COD	R	6		1	42.18
FI	VA0092525-001	16SEP2014:12:1	S	0.1	50	CM	NME24	R	5		1	56.68
FI	VA0092525-001	16SEP2014:12:1	S	0.1	50	CM	NUT4-2	R	4		1	33.08
FI	VA0092525-001	16SEP2014:12:1	S	0.1	50	CM	SVBW	R	1		1	363.03
FI	VA0092525-001	16SEP2014:12:1	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VA0092525-001	16SEP2014:12:1	S	0.1	50	CM	VOCW	R	2		1	325
FI	VA0092592-001	26FEB2014:13:1	S	0.3	0	CM	EC11050	R	2		1	46
FI	VA0092592-001	26FEB2014:13:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0092592-001	01JUL2014:09:5	S	0.3	0	CM	EC110100-1	R	2		1	46
FI	VA0092592-001	01JUL2014:09:5	S	0.3	0	CM	NH3-N	R	3		1	10.59
FI	VA0092592-001	01JUL2014:09:5	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0092592-001	14AUG2014:10:2	S	0.3	0	CM	EC110100-1	R	2		1	46
FI	VA0092592-001	14AUG2014:10:2	S	0.3	0	CM	NH3-N	R	3		1	10.59
FI	VA0092592-001	14AUG2014:10:2	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VA0092592-001	18MAR2015:11:4	S	0.3	0	CM	NME24	R	2		1	56.68
FI	VA0092592-001	18MAR2015:11:4	S	0.3	0	CM	ECQT10	R	1		1	22.59
FI	VA0092592-001	15MAR2016:10:(	S	0.3	0	CM	ECQT10	R	2		1	22.59
FI	VA0092592-001	15MAR2016:10:(	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VAG110009-001	03NOV2016:09:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110010-001	05DEC2016:10:(	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110029-001	18OCT2016:13:2	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG110031-001	27OCT2016:10:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110036-002	06DEC2016:08:1	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110041-001	12SEP2012:16:3	S	0.3	50	CM	TSSO	R	1		1	15
FI	VAG110046-001	03NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110069-001	03NOV2016:10:1	S	0.11	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110087-001	05DEC2016:09:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110094-001	29SEP2016:09:4	S	0.1	50	CM	PWATA-2	R	1		1	244.12
FI	VAG110119-001	06DEC2016:09:(	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110129-001	03NOV2016:10:1	S	0	50	CM	TKNP-NUT	S1	1		1	60.42
FI	VAG110129-001	03NOV2016:10:1	S	0	50	CM	TKNP-NUT	S2	11		1	60.42
FI	VAG110129-001	03NOV2016:10:1	S	0	50	CM	TKNP-NUT	EB	21		1	60.42
FI	VAG110168-001	17OCT2016:10:1	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG110171-001	17OCT2016:12:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VAG110217-001	06DEC2016:12:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110239-001	31OCT2016:09:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110288-001	12DEC2016:10:4	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110297-001	06DEC2016:13:(	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG110338-003	06DEC2016:09:5	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG250058-101	14NOV2016:12:(	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VAG250093-001	25OCT2016:12:1	S	0	50	CM	TKNP-NUT	EB	24		1	60.42
FI	VAG250093-001	25OCT2016:12:1	S	0.1	50	CM	TKNP-NUT	S1	4		1	60.42
FI	VAG250093-001	25OCT2016:12:1	S	0.1	50	CM	TKNP-NUT	S2	14		1	60.42
FI	VAG250115-001	25OCT2016:11:1	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VAG250118-101	16NOV2016:10:1	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG250119-001	27OCT2016:09:0	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG250129-001	16NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG250131-001	16NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VAG400628-001	07FEB2012:12:1	S	0.3	0	CM	NME24	R	1		1	56.68
FI	VAG401260-001	05JUL2011:12:0	S	0.3	50	CM	BTSS	R	1		1	48
FI	VAG401915-001	14MAR2016:13:2	S	0.3	50	CM	BOD5	R	1		1	37.3
FI	VAG403007-001	29NOV2016:12:0	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG403082-001	31OCT2016:11:2	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG404208-001	14NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG404246-001	14NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG408205-001	15NOV2012:16:2	S	0.3	50	CM	BTSS	R	1		1	48
FI	VAG524018-001	08NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG524034-001	08NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG524035-001	07NOV2016:09:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG524035-001	07DEC2016:11:0	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VAG524046-001	07NOV2016:12:0	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VAG524046-001	07DEC2016:12:1	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VAG524048-001	14OCT2016:10:0	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VAG524048-001	14OCT2016:10:0	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VAG524048-001	15NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG524053-001	07NOV2016:11:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG524058-001	05DEC2016:09:4	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG524087-001	30NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VAG524090-001	07NOV2016:10:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG524090-001	07DEC2016:11:4	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VAG640009-001	27OCT2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640038-001	01NOV2016:10:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640039-001	26OCT2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640056-001	17NOV2016:13:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640060-001	27OCT2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640061-001	07DEC2016:14:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640071-001	12DEC2016:10:2	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640080-001	16NOV2016:12:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640081-001	27OCT2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG640082-001	17OCT2016:13:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG640087-001	25OCT2016:10:1	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG750063-001	26OCT2016:09:3	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG750132-001	31OCT2016:11:2	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VAG750133-001	31OCT2016:12:1	S	0.1	50	CM	TKNP-NUT	R	6		1	60.42
FI	VAG750134-001	31OCT2016:11:5	S	0.1	50	CM	TKNP-NUT	R	5		1	60.42
FI	VAG750135-001	31OCT2016:10:4	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VAG750190-001	14AUG2014:12:4	S	0	50	CM	OANDG	R	3		1	67
FI	VAG750190-001	14AUG2014:12:4	S	0	50	CM	SURF	R	2		1	95
FI	VAG750190-001	14AUG2014:12:4	S	0	50	CM	TSSO	R	1		1	15
FI	VAG750205-001	31OCT2016:10:2	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG750232-001	24OCT2016:12:1	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840008-001	17JUL2012:11:1	S	3	0	CM	TSSO	R	1		1	15
FI	VAG840011-001	22OCT2013:12:1	S	0.3	0	CM	TSSO	R	1		1	15
FI	VAG840042-001	11JUN2013:10:2	S	0.3	50	CM	TSS/TURB	R	1		1	17
FI	VAG840042-002	11JUN2013:11:0	S	0.3	50	CM	TSS/TURB	R	1		1	17
FI	VAG840072-001	04AUG2011:15:1	S	0	50	CM	NME11	R	1		1	169.67
FI	VAG840078-004	07OCT2016:12:0	S	0.1	50	CM	NUT4-2	R	8		1	33.08
FI	VAG840078-004	07OCT2016:12:0	S	0.1	50	CM	TNUTL	R	7		1	27.34
FI	VAG840079-008	06OCT2016:09:3	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VAG840079-008	06OCT2016:09:3	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VAG840080-001	06OCT2016:10:2	S	0.1	50	CM	NUT4-2	R	4		1	33.08
FI	VAG840080-001	06OCT2016:10:2	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VAG840081-001	13OCT2016:09:3	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VAG840081-001	13OCT2016:09:3	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VAG840082-001	06OCT2016:12:5	S	0.1	50	CM	NUT4-2	R	8		1	33.08
FI	VAG840082-001	06OCT2016:12:5	S	0.1	50	CM	TNUTL	R	7		1	27.34

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VAG840083-001	31OCT2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840084-004	07OCT2016:09:3	S	0.1	50	CM	NUT4-2	R	2		1	33.08
FI	VAG840084-004	07OCT2016:09:3	S	0.1	50	CM	TNUTL	R	1		1	27.34
FI	VAG840085-001	07OCT2016:10:4	S	0.1	50	CM	NUT4-2	R	6		1	33.08
FI	VAG840085-001	07OCT2016:10:4	S	0.1	50	CM	TNUTL	R	5		1	27.34
FI	VAG840087-001	07OCT2016:10:1	S	0.1	50	CM	NUT4-2	R	4		1	33.08
FI	VAG840087-001	07OCT2016:10:1	S	0.1	50	CM	TNUTL	R	3		1	27.34
FI	VAG840088-002	06OCT2016:11:1	S	0.1	50	CM	NUT4-2	R	6		1	33.08
FI	VAG840088-002	06OCT2016:11:1	S	0.1	50	CM	TNUTL	R	5		1	27.34
FI	VAG840089-001	08NOV2016:10:0	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840092-001	18OCT2016:10:3	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG840093-001	08NOV2016:09:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840094-001	08NOV2016:10:5	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840099-001	08NOV2016:11:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840100-001	07NOV2016:11:2	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840101-001	18OCT2016:11:4	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG840104-001	07NOV2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840105-001	18OCT2016:12:5	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAG840106-001	18NOV2014:11:0	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-001	18NOV2014:11:0	S	0.1	50	CM	NME11B	R	1		1	132.37
FI	VAG840106-001	16MAR2015:10:4	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-001	16MAR2015:11:0	S	0.1	50	CM	NME11B	R	1		1	132.37
FI	VAG840106-001	17SEP2015:09:1	S	0.1	50	CM	NME11B	R	1		1	132.37
FI	VAG840106-001	22DEC2015:01:4	S	0.1	50	CM	NME11B	R	1		1	132.37
FI	VAG840106-001	31MAR2016:10:1	S	0.1	50	CM	NME11B	R	1		1	132.37
FI	VAG840106-001	30JUN2016:14:3	S	0.1	50	CM	NH3ACID	R	3		1	10.59
FI	VAG840106-001	30JUN2016:14:1	S	0.1	50	CM	NME11B	R	1		1	132.37
FI	VAG840106-002	24JUN2015:09:0	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-002	17SEP2015:09:1	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-002	22DEC2015:01:4	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-002	31MAR2016:10:1	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-002	30JUN2016:14:4	S	0.1	50	CM	NH3ACID	R	4		1	10.59
FI	VAG840106-002	30JUN2016:14:4	S	0.1	50	CM	NME11B	R	2		1	132.37
FI	VAG840106-002	29SEP2016:08:4	S	0.1	50	CM	PWATA-2	R	2		1	244.12
FI	VAG840107-001	07NOV2016:10:3	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840113-001	17OCT2016:12:4	S	0.1	50	CM	TKNP-NUT	R	6		1	60.42
FI	VAG840114-001	17OCT2016:10:4	S	0.1	50	CM	TKNP-NUT	R	3		1	60.42
FI	VAG840118-001	17OCT2016:09:1	S	0.1	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840120-001	17OCT2016:14:2	S	0.1	50	CM	TKNP-NUT	R	7		1	60.42
FI	VAG840126-001	17OCT2016:11:5	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VAG840164-001	07NOV2016:11:1	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840180-002	31OCT2016:13:2	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840185-001	31OCT2016:10:3	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAG840206-001	22MAY2012:10:3	S	0	50	CM	NME1	R	1		1	110
FI	VAG840206-001	22MAY2012:10:3	S	0	50	CM	NUT4	R	2		1	22
FI	VAG840206-001	20JUN2012:10:2	S	0	50	CM	INUT1	R	2		1	26
FI	VAG840206-001	20JUN2012:10:2	S	0	50	CM	INUT2	R	3		1	9
FI	VAG840206-001	20JUN2012:10:2	S	0	50	CM	NME1	R	1		1	110
FI	VAG840206-001	26MAR2013:14:4	S	0	50	CM	INUT1	R	1		1	26
FI	VAG840206-001	26MAR2013:14:4	S	0	50	CM	INUT2	R	2		1	9
FI	VAG840206-001	26MAR2013:14:4	S	0	50	CM	NME1	R	3		1	110
FI	VAG840206-001	26OCT2016:10:4	S	0	50	CM	TKNP-NUT	R	1		1	60.42
FI	VAR050624-006	03NOV2015:12:0	S	0.1	50	CM	BOD5	R	2		1	37.3
FI	VAR050624-006	03NOV2015:12:0	S	0.1	50	CM	NH3ACID	R	1		1	10.59
FI	VAR050624-006	03NOV2015:12:0	S	0.1	50	CM	TSS	R	3		1	19.38
FI	VAR050784-001	27MAR2013:11:4	S	0.3	50	CM	TSS	R	1		1	19.38
FI	VAR051025-004	19JUN2013:14:0	S	0.1	50	CM	DEQMET	R	2		1	376.04
FI	VAR051025-004	19JUN2013:14:0	S	0.1	50	CM	NME24	R	1		1	56.68
FI	VAR051025-004	19JUN2013:14:0	S	0.1	50	CM	NUT4	R	3		1	22
FI	VAR051025-004	19JUN2013:14:0	S	0.1	50	CM	SVW	R	4		1	388
FI	VAR051025-004	19JUN2013:14:0	S	0.1	50	CM	VOCW	R	5		1	325
FI	VAR051025-004	29MAY2014:13:3	S	0.1	50	CM	BTSS	R	1		1	48
FI	VAR051025-004	29MAY2014:13:3	S	0.1	50	CM	NH3ACID	R	2		1	10.59
FI	VAR051073-001	13OCT2011:12:0	S	0.3	50	CM	DEQMET	R	5		1	376.04
FI	VAR051073-001	13OCT2011:12:0	S	0.3	50	CM	NME1	R	1		1	110
FI	VAR051073-001	13OCT2011:12:0	S	0.3	50	CM	NME5	R	2		1	56.15

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
FI	VAR051073-001	13OCT2011:12:(	S	0.3	50	CM	NUT4	R	3		1	22
FI	VAR051073-001	19OCT2011:11:3	S	0.3	50	CM	DEQMET	R	5		1	376.04
FI	VAR051073-001	19OCT2011:11:3	S	0.3	50	CM	NME1	R	1		1	110
FI	VAR051073-001	19OCT2011:11:3	S	0.3	50	CM	NME5	R	2		1	56.15
FI	VAR051073-001	19OCT2011:11:3	S	0.3	50	CM	NUT4	R	3		1	22
FI	VAR051073-101	13OCT2011:12:2	S	0.3	50	CM	DEQMET	R	5		1	376.04
FI	VAR051073-101	13OCT2011:12:2	S	0.3	50	CM	NME1	R	1		1	110
FI	VAR051073-101	13OCT2011:12:2	S	0.3	50	CM	NME5	R	2		1	56.15
FI	VAR051073-101	13OCT2011:12:2	S	0.3	50	CM	NUT4	R	3		1	22
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	CMETB	EB	5		1	266.29
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	CTSS	R	2		1	51
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	DCMET1	R	4		1	259.44
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	SVW	R	7		1	388
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	TCMET1	R	3		1	262.99
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	TOC	R	1		1	13.56
FI	VAR051160-001	14AUG2013:14:5	S	0.1	50	CM	VOCW	R	6		1	325
FI	VAR051209-005	28APR2015:12:(	S	0.1	50	CM	BOD5	R	1		1	37.3
FI	VAR051209-005	28APR2015:12:(	S	0.1	50	CM	OANDG	R	2		1	67
FI	VAR051209-006	28APR2015:12:5	S	0.1	50	CM	BTSS	R	3		1	48
FI	VAR051209-007	28APR2015:12:4	S	0.1	50	CM	BTSS	R	4		1	48
FI	VAR051326-002	03AUG2012:12:3	S	0.3	50	CM	INUT1	R	4		1	26
FI	VAR051326-002	03AUG2012:12:3	S	0.3	50	CM	INUT1	R	3		1	26
FI	VAR051326-002	03AUG2012:12:3	S	0.3	50	CM	INUT1	R	1		1	26
FI	VAR051326-002	03AUG2012:12:3	S	0.3	50	CM	TSS	R	2		1	19.38
FI	VAR051540-002	20AUG2012:13:4	S	0	50	CM	DEQMET	R	2		1	376.04
FI	VAR051540-002	20AUG2012:13:4	S	0	50	CM	TSSO	R	1		1	15
FI	VAR051793-001	08NOV2016:12:2	S	0.1	50	CM	BTSS	R	1		1	48
FI	VAR051793-001	08NOV2016:12:2	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAR051793-005	08NOV2016:11:(	S	0.1	50	CM	BTSS	R	3		1	48
FI	VAR051793-005	08NOV2016:11:(	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VAR051793-005a	15NOV2016:14:2	S	0.1	50	CM	BTSS	R	1		1	48
FI	VAR051793-005a	15NOV2016:14:2	S	0.1	50	CM	TKNP-NUT	R	2		1	60.42
FI	VAR051793-MH5	08NOV2016:12:(	S	0.1	50	CM	BTSS	R	5		1	48
FI	VAR051793-MH5	08NOV2016:12:(	S	0.1	50	CM	TKNP-NUT	R	6		1	60.42
FI	VAR051793-SB4	15NOV2016:13:1	S	0.1	50	CM	BTSS	R	3		1	48
FI	VAR051793-SB4	15NOV2016:13:1	S	0.1	50	CM	TKNP-NUT	R	4		1	60.42
FI	VAR051973-001	03MAR2015:16:3	S	0.3	0	CM	COD	R	3		1	42.18
FI	VAR051973-001	03MAR2015:16:3	S	0.3	0	CM	OANDG	R	1		1	67
FI	VAR051973-001	03MAR2015:16:3	S	0.3	0	CM	TSSO	R	2		1	15
FI	VAR052089-002	15JAN2013:09:3	S	0	50	CM	DEQMET	R	1		1	376.04
FI	VPA00010-001	11JUL2016:15:1	S	0.1	50	CM	TSS/TN	R	1		1	40.83
FI	YOUNG'S POND	16OCT2014:17:2	S	0.1	0	CM	SVBW	S1	3		1	363.03

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
IR	2-CTC000.84	16SEP2014:16:2	S	0.1	50	CM	COD	R	6		1	42.18
IR	2-CTC000.84	16SEP2014:16:2	S	0.1	50	CM	NME24	R	5		1	56.68
IR	2-CTC000.84	16SEP2014:16:2	S	0.1	50	CM	NUT4-2	R	4		1	33.08
IR	2-CTC000.84	16SEP2014:16:2	S	0.1	50	CM	TNUTL	R	3		1	27.34
IR	2-CTC000.84	16SEP2014:16:2	S	0.1	50	CM	VOCW	R	2		1	325
IR	2-CTC001.07	16SEP2014:16:0	S	0.1	50	CM	COD	R	6		1	42.18
IR	2-CTC001.07	16SEP2014:16:0	S	0.1	50	CM	NME24	R	5		1	56.68
IR	2-CTC001.07	16SEP2014:16:0	S	0.1	50	CM	NUT4-2	R	4		1	33.08
IR	2-CTC001.07	16SEP2014:16:0	S	0.1	50	CM	TNUTL	R	3		1	27.34
IR	2-CTC001.07	16SEP2014:16:0	S	0.1	50	CM	VOCW	R	2		1	325
IR	2-DCR012.54	25JUL2011:10:2	S	0.3	50	CM	DEQICP	R	1		1	92
IR	2-DCR013.89	25JUL2011:12:1	S	0.3	50	CM	DEQICP	R	1		1	92
IR	2-GRV000.01	24MAR2014:14:0	S	0.1	50	CM	VOCW	R	1		1	325
IR	2-GRV000.08	30MAR2011:09:5	S	0.3	5	CM	EC1	R	4		1	22
IR	2-GRV000.08	30MAR2011:09:5	S	0.3	5	CM	NME24	R	1		1	56.68
IR	2-GRV000.08	30MAR2011:09:5	S	0.3	5	CM	NUT4	R	3		1	22
IR	2-GRV000.08	30MAR2011:09:5	S	0.3	5	CM	TNUTL	R	2		1	27.34
IR	2-GRV000.42	30MAR2011:09:0	S	0.3	50	CM	EC1	R	4		1	22
IR	2-GRV000.42	30MAR2011:09:0	S	0.3	50	CM	NME24	R	1		1	56.68
IR	2-GRV000.42	30MAR2011:09:0	S	0.3	50	CM	NUT4	R	3		1	22
IR	2-GRV000.42	30MAR2011:09:0	S	0.3	50	CM	TNUTL	R	2		1	27.34
IR	2-GRV000.42	06MAY2013:13:0	S	0.3	50	CM	NME24	R	1		1	56.68
IR	2-GRV000.63	06MAY2013:14:1	S	0.3	50	CM	NME24	R	1		1	56.68
IR	2-GRV000.78	06MAY2013:14:3	S	0.3	50	CM	SVW	R	2		1	388
IR	2-GRV000.78	06MAY2013:14:3	S	0.3	50	CM	TOC	R	1		1	13.56
IR	2-GRV000.92	30MAR2011:12:1	S	0.3	50	CM	EC1	R	4		1	22
IR	2-GRV000.92	30MAR2011:12:1	S	0.3	50	CM	NME24	R	1		1	56.68
IR	2-GRV000.92	30MAR2011:12:1	S	0.3	50	CM	NUT4	R	3		1	22
IR	2-GRV000.92	30MAR2011:12:1	S	0.3	50	CM	TNUTL	R	2		1	27.34
IR	2-GRV000.92	03DEC2012:17:0	S	0.1	50	CM	BOD5	R	3		1	37.3
IR	2-GRV000.92	03DEC2012:17:0	S	0.1	50	CM	COD	R	2		1	42.18
IR	2-GRV000.92	03DEC2012:17:0	S	0.1	50	CM	TOC	R	1		1	13.56
IR	2-GRV000.92	29OCT2014:14:1	S	0.1	50	CM	NME24	R	1		1	56.68
IR	2-GRV001.03	04DEC2012:10:5	S	0.1	50	CM	COD	R	2		1	42.18
IR	2-GRV001.03	04DEC2012:10:5	S	0.1	50	CM	TOC	R	1		1	13.56
IR	2-GRV001.38	30MAR2011:08:4	S	0.3	50	CM	EC1	R	4		1	22
IR	2-GRV001.38	30MAR2011:08:4	S	0.3	50	CM	NME24	R	1		1	56.68
IR	2-GRV001.38	30MAR2011:08:4	S	0.3	50	CM	NUT4	R	3		1	22
IR	2-GRV001.38	30MAR2011:08:4	S	0.3	50	CM	TNUTL	R	2		1	27.34
IR	2-JMS111.33	19NOV2014:09:4	S	0	100	CM	SVBW	R	1		1	363.03
IR	2-JMS117.35	07AUG2013:16:1	S	0.3	50	CM	CHLOR	R	1		1	23
IR	2-JOP002.23	22JUL2013:14:5	S	0.1	50	CM	VOCW	R	1		1	325
IR	2-RTY001.65	31AUG2011:13:5	S	0.1	2	CM	CHLOR	R	1		1	23
IR	2-SFT005.57	12JUL2013:09:5	S	0.3	50	CM	NUT4	R	3		1	22
IR	2-SFT005.57	12JUL2013:09:5	S	0.3	50	CM	SVW	R	1		1	388
IR	2-SFT005.57	12JUL2013:09:5	S	0.3	50	CM	TNUTL	R	2		1	27.34
IR	2-SFT005.57	15JUL2013:12:3	S	0.3	50	CM	DEQMET	R	1		1	376.04
IR	2-SFT005.57	15JUL2013:12:3	S	0.3	50	CM	VOCW	R	2		1	325
IR	2BXAI000.23	25JUL2011:13:0	S	0.3	50	CM	DEQICP	R	1		1	92
IR	2BXAO000.27	06JUN2013:10:4	S	0.1	50	CM	BOD5	R	6		1	37.3
IR	2BXAO000.27	06JUN2013:10:4	S	0.1	50	CM	DEQMET	R	4		1	376.04
IR	2BXAO000.27	06JUN2013:10:4	S	0.1	50	CM	SVW	R	3		1	388
IR	2BXAO000.27	06JUN2013:10:4	S	0.1	50	CM	TNUTL	R	5		1	27.34
IR	2BXAO000.27	06JUN2013:10:4	S	0.1	50	CM	TOC	R	1		1	13.56
IR	2BXAO000.27	06JUN2013:10:4	S	0.1	50	CM	VOCW	R	2		1	325
IR	2CXAP000.06	16SEP2014:15:2	S	0.1	50	CM	COD	R	6		1	42.18
IR	2CXAP000.06	16SEP2014:15:2	S	0.1	50	CM	NME24	R	5		1	56.68
IR	2CXAP000.06	16SEP2014:15:2	S	0.1	50	CM	NUT4-2	R	4		1	33.08
IR	2CXAP000.06	16SEP2014:15:2	S	0.1	50	CM	SVBW	R	1		1	363.03
IR	2CXAP000.06	16SEP2014:15:2	S	0.1	50	CM	TNUTL	R	3		1	27.34
IR	2CXAP000.06	16SEP2014:15:2	S	0.1	50	CM	VOCW	R	2		1	325
IR	2CXAP000.34	16SEP2014:13:3	S	0.1	50	CM	COD	R	6		1	42.18
IR	2CXAP000.34	16SEP2014:13:3	S	0.1	50	CM	NME24	R	5		1	56.68
IR	2CXAP000.34	16SEP2014:13:3	S	0.1	50	CM	NUT4-2	R	4		1	33.08
IR	2CXAP000.34	16SEP2014:13:3	S	0.1	50	CM	SVBW	R	1		1	363.03
IR	2CXAP000.34	16SEP2014:13:3	S	0.1	50	CM	TNUTL	R	3		1	27.34

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
IR	2CXAP000.34	16SEP2014:13:5	S	0.1	50	CM	VOCW	R	2		1	325
IR	2CXAS000.03	16SEP2014:13:5	S	0.1	50	CM	COD	R	6		1	42.18
IR	2CXAS000.03	16SEP2014:13:5	S	0.1	50	CM	NME24	R	5		1	56.68
IR	2CXAS000.03	16SEP2014:13:5	S	0.1	50	CM	NUT4-2	R	4		1	33.08
IR	2CXAS000.03	16SEP2014:13:5	S	0.1	50	CM	SVBW	R	1		1	363.03
IR	2CXAS000.03	16SEP2014:13:5	S	0.1	50	CM	TNUTL	R	3		1	27.34
IR	2CXAS000.03	16SEP2014:13:5	S	0.1	50	CM	VOCW	R	2		1	325
IR	5AASM018.62	04OCT2011:12:1	S	0.1	50	CM	NME24	R	1		1	56.68
IR	5AASM018.62	04OCT2011:12:1	S	0.1	50	CM	NUT4	R	3		1	22
IR	5AASM018.62	04OCT2011:12:1	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	5AASM018.62	04OCT2011:12:1	S	0.1	50	CM	TOC	R	4		1	13.56
IR	5AASM021.22	04OCT2011:12:4	S	0.1	50	CM	NME24	R	1		1	56.68
IR	5AASM021.22	04OCT2011:12:4	S	0.1	50	CM	NUT4	R	3		1	22
IR	5AASM021.22	04OCT2011:12:4	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	5AASM021.22	04OCT2011:12:4	S	0.1	50	CM	TOC	R	4		1	13.56
IR	5ABLS001.58	04OCT2011:13:1	S	0.1	50	CM	NME24	R	1		1	56.68
IR	5ABLS001.58	04OCT2011:13:1	S	0.1	50	CM	NUT4	R	3		1	22
IR	5ABLS001.58	04OCT2011:13:1	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	5ABLS001.58	04OCT2011:13:1	S	0.1	50	CM	TOC	R	4		1	13.56
IR	5ABLS001.58	08AUG2012:16:4	S	0.3	50	CM	NME24	R	1		1	56.68
IR	5ABLS001.58	08AUG2012:16:4	S	0.3	50	CM	NUT4	R	3		1	22
IR	5ABLS001.58	08AUG2012:16:4	S	0.3	50	CM	TNUTL	R	2		1	27.34
IR	5ABLS001.58	16OCT2012:10:1	S	0.3	50	CM	NME24	R	3		1	56.68
IR	5ABLS001.58	16OCT2012:10:1	S	0.3	50	CM	NUT4	R	2		1	22
IR	5ABLS001.58	16OCT2012:10:1	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	5ABLS002.61	16OCT2012:14:3	S	0.3	50	CM	NME24	R	3		1	56.68
IR	5ABLS002.61	16OCT2012:14:3	S	0.3	50	CM	NUT4	R	2		1	22
IR	5ABLS002.61	16OCT2012:14:3	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	5AJNH006.63	18OCT2011:18:1	S	0.1	50	CM	NME24	R	1		1	56.68
IR	5AJNH006.65	18OCT2011:19:1	S	0.1	50	CM	NME24	R	2		1	56.68
IR	5APNS001.15	04OCT2011:13:0	S	0.1	50	CM	NME24	R	1		1	56.68
IR	5APNS001.15	04OCT2011:13:0	S	0.1	50	CM	NUT4	R	3		1	22
IR	5APNS001.15	04OCT2011:13:0	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	5APNS001.15	04OCT2011:13:0	S	0.1	50	CM	TOC	R	4		1	13.56
IR	5APNS002.52	16OCT2012:11:1	S	0.3	50	CM	NME24	R	3		1	56.68
IR	5APNS002.52	16OCT2012:11:1	S	0.3	50	CM	NUT4	R	2		1	22
IR	5APNS002.52	16OCT2012:11:1	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	5AXDO000.06	16OCT2012:13:3	S	0.3	50	CM	NME24	R	3		1	56.68
IR	5AXDO000.06	16OCT2012:13:3	S	0.3	50	CM	NUT4	R	2		1	22
IR	5AXDO000.06	16OCT2012:13:3	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	5AXGJ000.19	04OCT2011:13:3	S	0.1	50	CM	NME24	R	1		1	56.68
IR	5AXGJ000.19	04OCT2011:13:3	S	0.1	50	CM	NUT4	R	3		1	22
IR	5AXGJ000.19	04OCT2011:13:3	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	5AXGJ000.19	04OCT2011:13:3	S	0.1	50	CM	TOC	R	4		1	13.56
IR	5AXGJ000.19	16OCT2012:12:4	S	0.3	50	CM	NME24	R	3		1	56.68
IR	5AXGJ000.19	16OCT2012:12:4	S	0.3	50	CM	NUT4	R	2		1	22
IR	5AXGJ000.19	16OCT2012:12:4	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	6ALEV131.52	18MAY2015:12:1	S	0.3	50	CM	BTSS	R	2		1	48
IR	6ALEV131.52	18MAY2015:12:1	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV131.52	18MAY2015:12:1	S	0.3	50	CM	NH3ACID	R	3		1	10.59
IR	6ALEV131.52	09JUN2015:13:0	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV131.52	09JUN2015:13:0	S	0.3	50	CM	NH3ACID	R	3		1	10.59
IR	6ALEV131.52	09JUN2015:13:0	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	6ALEV131.52	09JUN2015:13:0	S	0.3	50	CM	TSS	R	4		1	19.38
IR	6ALEV131.52	15JUN2015:12:1	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	6ALEV131.52	15JUN2015:12:1	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV131.52	15JUN2015:12:1	S	0.3	50	CM	NH3ACID	R	4		1	10.59
IR	6ALEV131.52	15JUN2015:12:1	S	0.3	50	CM	TSS	R	3		1	19.38
IR	6ALEV131.52	22JUN2015:12:0	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV152.46	18MAY2015:11:1	S	0.3	50	CM	BTSS	R	2		1	48
IR	6ALEV152.46	18MAY2015:11:1	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV152.46	18MAY2015:11:1	S	0.3	50	CM	NH3ACID	R	3		1	10.59
IR	6ALEV152.46	09JUN2015:13:4	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV152.46	09JUN2015:13:4	S	0.3	50	CM	NH3ACID	R	3		1	10.59
IR	6ALEV152.46	09JUN2015:13:4	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	6ALEV152.46	09JUN2015:13:4	S	0.3	50	CM	TSS	R	4		1	19.38

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
IR	6ALEV152.46	15JUN2015:11:1	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	6ALEV152.46	15JUN2015:11:1	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	6ALEV152.46	15JUN2015:11:1	S	0.3	50	CM	NH3ACID	R	4		1	10.59
IR	6ALEV152.46	15JUN2015:11:1	S	0.3	50	CM	TSS	R	3		1	19.38
IR	6ALEV152.46	22JUN2015:12:4	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	7-EST002.75	27JUN2013:11:4	S	0.3	99	CM	DEQMET	R	2		1	376.04
IR	7-EST002.75	27JUN2013:11:4	S	0.3	99	CM	SVW	R	1		1	388
IR	8-BUS001.70	24MAR2014:13:2	S	0.1	50	CM	NME24	R	3		1	56.68
IR	8-BUS001.70	24MAR2014:13:2	S	0.1	50	CM	NUT4	R	2		1	22
IR	8-BUS001.70	24MAR2014:13:2	S	0.1	50	CM	TNUTL	R	1		1	27.34
IR	8-XJY000.81	19MAR2014:12:5	S	0.3	50	CM	NME24	R	3		1	56.68
IR	8-XJY000.81	19MAR2014:12:5	S	0.3	50	CM	NUT4	R	2		1	22
IR	8-XJY000.81	19MAR2014:12:5	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	8-XJZ000.06	19MAR2014:12:2	S	0.3	50	CM	NME24	R	3		1	56.68
IR	8-XJZ000.06	19MAR2014:12:2	S	0.3	50	CM	NUT4	R	2		1	22
IR	8-XJZ000.06	19MAR2014:12:2	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	9-NEW117.60	04SEP2013:11:5	S	0	50	CM	CMETB	EB	2		1	266.29
IR	9-NEW117.60	04SEP2013:11:5	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	9-NEW117.60	04SEP2013:11:5	S	0.3	50	CM	TCMET1	R	3		1	262.99
IR	BOAT LAKE	16APR2014:15:5	S	0.1	1	CM	NUT4	R	3		1	22
IR	BOAT LAKE	16APR2014:15:5	S	0.1	1	CM	TNUTL	R	2		1	27.34
IR	BOAT LAKE	16APR2014:15:5	S	0.1	1	CM	TOC	R	1		1	13.56
IR	DAIRYDOWN	24MAR2015:13:2	S	0.1	50	CM	BTSS	R	3		1	48
IR	DAIRYDOWN	24MAR2015:13:2	S	0.1	50	CM	NUT4-2	R	4		1	33.08
IR	DAIRYUP	24MAR2015:13:4	S	0.1	50	CM	BTSS	R	1		1	48
IR	DAIRYUP	24MAR2015:13:4	S	0.1	50	CM	NUT4-2	R	2		1	33.08
IR	IR2011-S-3606A	27JUN2011:17:0	S	0.3	50	ON	SVAW	R	2		1	363.03
IR	IR2011-S-3606A	27JUN2011:17:0	S	0.3	50	CM	VOCW	R	1		1	325
IR	IR2011-S-3606A	29JUN2011:13:4	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	IR2011-S-3606A	29JUN2011:13:4	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR2011-S-3606B	27JUN2011:17:1	S	0.3	50	ON	SVAW	R	2		1	363.03
IR	IR2011-S-3606B	27JUN2011:17:1	S	0.3	50	CM	VOCW	R	1		1	325
IR	IR2011-S-3606B	29JUN2011:13:5	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	IR2011-S-3606B	29JUN2011:13:5	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR2011-S-3606C	27JUN2011:17:2	S	0.3	50	ON	SVAW	R	2		1	363.03
IR	IR2011-S-3606C	27JUN2011:17:2	S	0.3	50	CM	VOCW	R	1		1	325
IR	IR2011-S-3606C	29JUN2011:13:5	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	IR2011-S-3606C	29JUN2011:13:5	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR2011P0634	08SEP2011:11:1	S	0.1	50	CM	EC1	R	1		1	22
IR	IR2011P0634	08SEP2011:11:1	S	0.1	50	CM	NME7	R	2		1	29.94
IR	IR2011P0634	08SEP2011:11:1	S	0.1	50	CM	NUT4	R	3		1	22
IR	IR2011P0634	08SEP2011:11:1	S	0.1	50	CM	TNUTL	R	4		1	27.34
IR	IR2012-S-2163	23FEB2012:11:1	S	0.3	50	CM	BOD5	R	1		1	37.3
IR	IR2012-S-2163	23FEB2012:11:1	S	0.3	50	CM	CHLORIDE	R	3		1	33.38
IR	IR2012-S-2163	23FEB2012:11:1	S	0.3	50	CM	COD	R	2		1	42.18
IR	IR2012-S-2163	23FEB2012:11:1	S	0.3	50	CM	DEQICP	R	4		1	92
IR	IR2012-V-2339A	14MAR2012:13:4	S	0.1	50	CM	SURF	R	1		1	95
IR	IR20122241A	29FEB2012:12:1	S	0.3	50	CM	NUT4	R	2		1	22
IR	IR20122241A	29FEB2012:12:1	S	0.3	50	CM	TN	R	1		1	10.88
IR	IR20122241A	29FEB2012:12:1	S	0.3	50	CM	TNUTL	R	3		1	27.34
IR	IR2013-S-1195	18DEC2012:13:2	S	0.3	50	CM	EC11050	R	1		1	46
IR	IR2013-S-1195A	18DEC2012:13:1	S	0.3	50	CM	EC11050	R	1		1	46
IR	IR2013-S-3261	06JUN2013:10:0	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2013-S-3261	01JUL2013:11:0	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2013-S-3261	04SEP2013:11:1	S	0	50	CM	CMETB	EB	2		1	266.29
IR	IR2013-S-3261	04SEP2013:11:1	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261	04SEP2013:11:1	S	0.3	50	CM	TCMET1	R	3		1	262.99
IR	IR2013-S-3261	27APR2015:14:4	S	0	0	CM	CMETB	EB	3		1	266.29
IR	IR2013-S-3261	27APR2015:14:4	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261	27APR2015:14:4	S	0.3	50	CM	TSS	R	2		1	19.38
IR	IR2013-S-3261A	04SEP2013:12:1	S	0	50	CM	CMETB	EB	2		1	266.29
IR	IR2013-S-3261A	04SEP2013:12:1	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261A	04SEP2013:12:1	S	0.3	50	CM	TCMET1	R	3		1	262.99
IR	IR2013-S-3261B	04SEP2013:10:4	S	0	50	CM	CMETB	EB	2		1	266.29
IR	IR2013-S-3261B	04SEP2013:10:4	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261B	04SEP2013:10:4	S	0.3	50	CM	TCMET1	R	3		1	262.99

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
IR	IR2013-S-3261C	27APR2015:11:(	S	0	0	CM	CMETB	EB	3		1	266.29
IR	IR2013-S-3261C	27APR2015:11:(	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261C	27APR2015:11:(	S	0.3	50	CM	TSS	R	2		1	19.38
IR	IR2013-S-3261D	27APR2015:12:4	S	0	0	CM	CMETB	EB	3		1	266.29
IR	IR2013-S-3261D	27APR2015:12:4	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261D	27APR2015:12:4	S	0.3	50	CM	TSS	R	2		1	19.38
IR	IR2013-S-3261E	27APR2015:13:5	S	0	0	CM	CMETB	EB	3		1	266.29
IR	IR2013-S-3261E	27APR2015:13:5	S	0.3	50	CM	DCMET1	R	1		1	259.44
IR	IR2013-S-3261E	27APR2015:13:5	S	0.3	50	CM	TSS	R	2		1	19.38
IR	IR2013-S-3497	09JUL2013:12:4	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	IR2013-S-3497	09JUL2013:12:4	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR20130471A	29NOV2012:11:4	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR20130471B	29NOV2012:11:1	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR20130471C	29NOV2012:11:3	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR20130471C	12FEB2013:12:(	S	0.3	50	CM	EC 4	R	1		1	22
IR	IR20130471C	12FEB2013:12:(	S	0.3	50	CM	TCMET1	R	2		1	262.99
IR	IR2013W0557A	05SEP2012:14:1	S	0.3	0	CM	SVW	R	2		1	388
IR	IR2013W0557A	05SEP2012:14:2	S	0.3	0	CM	VOCW	R	1		1	325
IR	IR2013W0557A	05SEP2012:14:2	S	0.3	0	CM	VOCW	R	1		1	325
IR	IR20141069A	24OCT2014:15:(	S	0.3	50	CM	PIDW	R	1		1	334.84
IR	IR2014T1109A	08OCT2013:10:(	S	0	50	CM	FCMFEC4	R	3		1	34
IR	IR2014T1109A	08OCT2013:10:(	S	0	50	CM	NUT4	R	2		1	22
IR	IR2014T1109A	08OCT2013:10:(	S	0	50	CM	TNUTL	R	1		1	27.34
IR	IR2014T1678A	18DEC2013:10:1	S	0.3	50	CM	MFEE	R	3		1	46
IR	IR2014T1678A	18DEC2013:10:1	S	0.3	50	CM	NUT4	R	2		1	22
IR	IR2014T1678A	18DEC2013:10:1	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	IR2014T1678A	26JUN2014:10:(	S	0.3	50	CM	MFEE	R	3		1	46
IR	IR2014T1678A	26JUN2014:10:(	S	0.3	50	CM	NUT4	R	2		1	22
IR	IR2014T1678A	26JUN2014:10:(	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	IR2014T1678B	18DEC2013:10:5	S	0.3	50	CM	MFEE	R	3		1	46
IR	IR2014T1678B	18DEC2013:10:5	S	0.3	50	CM	NUT4	R	2		1	22
IR	IR2014T1678B	18DEC2013:10:5	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	IR2014T1678B	26JUN2014:10:2	S	0.3	50	CM	MFEE	R	3		1	46
IR	IR2014T1678B	26JUN2014:10:2	S	0.3	50	CM	NUT4	R	2		1	22
IR	IR2014T1678B	26JUN2014:10:2	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	IR2014T1678C	18DEC2013:11:1	S	0.3	50	CM	MFEE	R	3		1	46
IR	IR2014T1678C	18DEC2013:11:1	S	0.3	50	CM	NUT4	R	2		1	22
IR	IR2014T1678C	18DEC2013:11:1	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	IR20150757	24SEP2014:11:4	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	IR20152240A	15JUN2015:13:(	S	0.3	50	CM	BOD5	R	2		1	37.3
IR	IR20152240A	15JUN2015:13:(	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	IR20152240A	15JUN2015:13:(	S	0.3	50	CM	NH3ACID	R	4		1	10.59
IR	IR20152240A	15JUN2015:13:(	S	0.3	50	CM	TSS	R	3		1	19.38
IR	IR2016-S-2241A	03FEB2016:12:(	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2016-S-2241A	06JUL2016:01:1	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2016-S-2241B	03FEB2016:11:4	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2016-S-2241B	06JUL2016:01:5	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2016-S-2241C	03FEB2016:11:1	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2016-S-2241C	06JUL2016:01:1	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR20160386A	03AUG2015:13:3	S	0.3	50	CM	TSS	R	1		1	19.38
IR	IR2016T1340A	22OCT2015:09:5	S	0.3	50	CM	FCMFECQENT	R	4		1	64.83
IR	IR2016T1340A	22OCT2015:09:5	S	0.3	50	CM	NME7	R	1		1	29.94
IR	IR2016T1340A	22OCT2015:09:5	S	0.3	50	CM	TN	R	2		1	10.88
IR	IR2016T1340A	22OCT2015:09:5	S	0.3	50	CM	TPLL	R	3		1	13.02
IR	IR2016T2844A	31AUG2016:08:2	S	0.3	5	CM	FCMFECQENT	R	4		1	64.83
IR	IR2016T2844A	31AUG2016:08:2	S	0.3	5	CM	NME12	R	1		1	55.24
IR	IR2016T2844A	31AUG2016:08:2	S	0.3	5	CM	NUT4-2	R	3		1	33.08
IR	IR2016T2844A	31AUG2016:08:2	S	0.3	5	CM	TNUTL	R	2		1	27.34
IR	IR2016T2844B	31AUG2016:08:3	S	0.3	5	CM	FCMFECQENT	R	4		1	64.83
IR	IR2016T2844B	31AUG2016:08:3	S	0.3	5	CM	NME12	R	1		1	55.24
IR	IR2016T2844B	31AUG2016:08:3	S	0.3	5	CM	NUT4-2	R	3		1	33.08
IR	IR2016T2844B	31AUG2016:08:3	S	0.3	5	CM	TNUTL	R	2		1	27.34
IR	IR20170601A	30AUG2016:12:3	S	0.3	50	CM	PWATA-2	R	2		1	244.12
IR	IR20170601A	30AUG2016:12:3	S	0.3	50	CM	TCMET1	R	1		1	262.99
IR	IR4626	24MAR2016:09:3	S	0.3	50	CM	ECQT10	R	1		1	22.59
IR	IR4627	24MAR2016:09:5	S	0.3	50	CM	ECQT10	R	2		1	22.59

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
IR	IR8462	25JUL2013:13:1	S	0.3	10	CM	NUT4	R	1		1	22
IR	IR8462	25JUL2013:13:1	S	0.3	10	CM	TNUT	R	2		1	28
IR	IR8722	30APR2014:17:5	S	0.3	100	ON	SVBW	R	1		1	363.03
IR	N0050_2013_01	09JUL2012:12:0	S	0.3	50	CM	ANION	R	1		1	33.38
IR	N0050_2013_02	09JUL2012:12:4	S	0.3	50	CM	ANION	R	1		1	33.38
IR	N0050_2013_03	09JUL2012:13:5	S	0.3	50	CM	ANION	R	1		1	33.38
IR	N0050_2013_04	09JUL2012:14:2	S	0.3	50	CM	ANION	R	1		1	33.38
IR	NOELLE5411	04MAY2011:12:1	S	0.1	50	CM	EC1	R	1		1	22
IR	NOELLE5411	04MAY2011:12:1	S	0.1	50	CM	NME24	R	2		1	56.68
IR	NOELLE5412	04MAY2011:12:1	S	0.1	50	CM	EC1	R	5		1	22
IR	NOELLE5412	04MAY2011:12:1	S	0.1	50	CM	NME24	R	6		1	56.68
IR	NOELLE5413	04MAY2011:12:2	S	0.1	50	CM	EC1	R	3		1	22
IR	NOELLE5413	04MAY2011:12:2	S	0.1	50	CM	NME24	R	4		1	56.68
IR	P003UTDEADPOOL	12DEC2012:14:4	S	0.1	50	CM	NME24	R	1		1	56.68
IR	P003UTDEADPOOL	12DEC2012:14:4	S	0.1	50	CM	NUT4	R	3		1	22
IR	P003UTDEADPOOL	12DEC2012:14:4	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PATLLEACH	04OCT2011:14:2	S	0.1	50	CM	NME24	R	1		1	56.68
IR	PATLLEACH	04OCT2011:14:2	S	0.1	50	CM	NUT4	R	3		1	22
IR	PATLLEACH	04OCT2011:14:2	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PATLLEACH	04OCT2011:14:2	S	0.1	50	CM	TOC	R	4		1	13.56
IR	PBIGPOND-2	13MAR2012:13:5	S	0.1	2	CM	NUT4	R	2		1	22
IR	PBIGPOND-2	13MAR2012:13:5	S	0.1	2	CM	TNUTL	R	1		1	27.34
IR	PBIOFILTERDITCH	12DEC2012:13:4	S	0.1	50	CM	NME24	R	1		1	56.68
IR	PBIOFILTERDITCH	12DEC2012:13:4	S	0.1	50	CM	NUT4	R	3		1	22
IR	PBIOFILTERDITCH	12DEC2012:13:4	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PCHESMARINA	25AUG2011:13:3	S	0	50	CM	CMETSB	EB	3		1	266.29
IR	PCHESMARINA	25AUG2011:13:3	S	0.1	50	CM	DCMETS1	R	1		1	246
IR	PCHESMARINA	25AUG2011:13:3	S	0.1	50	CM	TCMETS1	R	2		1	519.77
IR	PDITCHBOOMPOOL	12DEC2012:13:5	S	0.1	50	CM	NME24	R	1		1	56.68
IR	PDITCHBOOMPOOL	12DEC2012:13:5	S	0.1	50	CM	NUT4	R	3		1	22
IR	PDITCHBOOMPOOL	12DEC2012:13:5	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PINNSFOAM	01MAR2012:16:0	S	0.1	50	CM	BODTDSTL	R	4		1	87
IR	PINNSFOAM	01MAR2012:16:0	S	0.1	50	CM	EC 4	R	3		1	22
IR	PINNSFOAM	01MAR2012:16:0	S	0.1	50	CM	NUT4	R	2		1	22
IR	PINNSFOAM	01MAR2012:16:0	S	0.1	50	CM	TNUTL	R	1		1	27.34
IR	PLITTLEPOND-1	13MAR2012:13:4	S	0.1	50	CM	NUT4	R	2		1	22
IR	PLITTLEPOND-1	13MAR2012:13:4	S	0.1	50	CM	TNUTL	R	1		1	27.34
IR	PMCGILLBMPOF	16OCT2012:15:2	S	0.3	50	CM	NME24	R	3		1	56.68
IR	PMCGILLBMPOF	16OCT2012:15:2	S	0.3	50	CM	NUT4	R	2		1	22
IR	PMCGILLBMPOF	16OCT2012:15:2	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	PMCGILLBMPOF	12DEC2012:14:1	S	0.1	50	CM	NME24	R	1		1	56.68
IR	PMCGILLBMPOF	12DEC2012:14:1	S	0.1	50	CM	NUT4	R	3		1	22
IR	PMCGILLBMPOF	12DEC2012:14:1	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PMCGILLBMPOF	20FEB2013:11:2	S	0.1	50	CM	NME24	R	3		1	56.68
IR	PMCGILLBMPOF	20FEB2013:11:2	S	0.1	50	CM	NUT4	R	2		1	22
IR	PMCGILLBMPOF	20FEB2013:11:2	S	0.1	50	CM	TNUTL	R	1		1	27.34
IR	PMCILWAINE	31JUL2012:13:3	S	0.1	50	CM	OANDG	R	1		1	67
IR	PNLAKEFRONT	20DEC2011:11:3	S	0.1	98	CM	CHLOR	R	5		1	23
IR	PNLAKEFRONT	20DEC2011:11:3	S	0.1	98	CM	EC1	R	4		1	22
IR	PNLAKEFRONT	20DEC2011:11:3	S	0.1	98	CM	NME24	R	1		1	56.68
IR	PNLAKEFRONT	20DEC2011:11:3	S	0.1	98	CM	NUT4	R	3		1	22
IR	PNLAKEFRONT	20DEC2011:11:3	S	0.1	98	CM	TNUTL	R	2		1	27.34
IR	PNWBMPTO003	12DEC2012:14:0	S	0.1	50	CM	NME24	R	1		1	56.68
IR	PNWBMPTO003	12DEC2012:14:0	S	0.1	50	CM	NUT4	R	3		1	22
IR	PNWBMPTO003	12DEC2012:14:0	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PPIPE-1	13MAR2012:13:3	S	0.1	50	CM	NUT4	R	2		1	22
IR	PPIPE-1	13MAR2012:13:3	S	0.1	50	CM	TNUTL	R	1		1	27.34
IR	PRESSWKS	20JUN2013:14:4	S	0.1	50	CM	SVW	R	2		1	388
IR	PRESSWKS	20JUN2013:14:4	S	0.1	50	CM	VOCW	R	1		1	325
IR	PRT698MANURE	08FEB2013:09:0	S	0.3	50	CM	PROB4	R	2		1	176
IR	PRT698MANURE	08FEB2013:09:0	S	0.3	50	CM	TNUTL	R	1		1	27.34
IR	PSCOTTSWAV	04OCT2011:12:0	S	0.1	50	CM	CMETB	EB	3		1	266.29
IR	PSCOTTSWAV	04OCT2011:12:0	S	0.1	50	CM	DCMET1	R	1		1	259.44
IR	PSCOTTSWAV	04OCT2011:12:0	S	0.1	50	CM	TCMET1	R	2		1	262.99
IR	PTRAILERPIPE	19JUL2012:13:3	S	0.1	50	CM	EC1	R	1		1	22
IR	PTRAILERPOOLED	19JUL2012:13:3	S	0.1	50	CM	EC1	R	1		1	22

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
IR	PUTBLACKSWBGRND	12DEC2012:14:3	S	0.1	50	CM	NME24	R	1		1	56.68
IR	PUTBLACKSWBGRND	12DEC2012:14:3	S	0.1	50	CM	NUT4	R	3		1	22
IR	PUTBLACKSWBGRND	12DEC2012:14:3	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PUTROCKYPONDQ	25FEB2013:10:3	S	0.1	50	CM	EC 4	R	1		1	22
IR	PUTROCKYPONDQ	25FEB2013:10:3	S	0.1	50	CM	NUT4	R	3		1	22
IR	PUTROCKYPONDQ	25FEB2013:10:3	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PWHITEPTCR	25MAR2011:12:0	S	0.3	5	CM	DEQICP	R	1		1	92
IR	PWHITEPTCR	25MAR2011:12:0	S	0.3	7	CM	DEQICP	R	1		1	92
IR	PYARDWORKSUT	02APR2013:14:1	S	0.1	50	CM	BODTDSTL	R	1		1	87
IR	PYARDWORKSUT	02APR2013:14:1	S	0.1	50	CM	NUT4	R	3		1	22
IR	PYARDWORKSUT	02APR2013:14:1	S	0.1	50	CM	TNUTL	R	2		1	27.34
IR	PYARDWORKSUT	02APR2013:14:1	S	0.1	50	CM	DEQMET	R	4		1	376.04
IR	RUARK	26SEP2011:11:1	S	0.1	50	CM	CMETSB	EB	3		1	266.29
IR	RUARK	26SEP2011:11:1	S	0.1	50	CM	DCMETS1	R	2		1	246
IR	RUARK	26SEP2011:11:1	S	0.1	50	CM	TCMETS1	R	1		1	519.77
IR	STONEYCHOUSE	30JUL2015:11:0	S	0.1	50	CM	BOD5	R	5		1	37.3
IR	STONEYCHOUSE	30JUL2015:11:0	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
IR	STONEYCHOUSE	30JUL2015:11:0	S	0.1	50	CM	NUT4-2	R	7		1	33.08
IR	STONEYCHOUSE	30JUL2015:11:0	S	0.1	50	CM	TSS	R	6		1	19.38
IR	STONEYNASH	30JUL2015:10:0	S	0.1	50	CM	BOD5	R	1		1	37.3
IR	STONEYNASH	30JUL2015:10:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
IR	STONEYNASH	30JUL2015:10:0	S	0.1	50	CM	NUT4-2	R	2		1	33.08
IR	STONEYNASH	30JUL2015:10:0	S	0.1	50	CM	TSS	R	3		1	19.38
IR	STRAT3	16MAY2012:12:3	S	0.1	50	CM	EC1	R	1		1	22
IR	STRAT4	16MAY2012:12:4	S	0.1	50	CM	EC1	R	2		1	22
IR	UTSTONEY	30JUL2015:14:5	S	0.1	50	CM	BOD5	R	1		1	37.3
IR	UTSTONEY	30JUL2015:14:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
IR	UTSTONEY	30JUL2015:14:5	S	0.1	50	CM	NUT4-2	R	3		1	33.08
IR	UTSTONEY	30JUL2015:14:5	S	0.1	50	CM	TSS	R	2		1	19.38
IR	VA0066630-001	06MAY2013:12:3	S	0.3	50	CM	NME24	R	1		1	56.68
IR	VA0086673-001	08DEC2016:13:2	S	0.1	51	CM	CTSS	R	2		1	51
IR	VIR2014V2615A	15MAY2014:15:1	S	0.3	50	CM	EC1	R	1		1	22
IR	VIR2014V2615B	15MAY2014:15:3	S	0.3	50	CM	EC1	R	1		1	22

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	2-JMS110.30	03MAY2014:07:4	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	2-JMS113.20	01MAY2014:18:1	I	0	50	NR	SVBW	R	8		1	363.03
PC	2-JMS113.20	02MAY2014:12:0	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS113.20	02MAY2014:23:0	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS125.37	02MAY2014:13:4	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	2-JMS140.00	02MAY2014:12:3	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	2-JMS157.28	01MAY2014:13:4	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS157.28	01MAY2014:20:3	I	0	50	NR	SVBW	R	8		1	363.03
PC	2-JMS157.28	02MAY2014:10:0	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS166.50	02MAY2014:11:3	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	4ACAS003.45	31MAR2015:15:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ACAS003.45	31MAR2015:15:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN059.97	31MAR2015:13:3	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN059.97	31MAR2015:13:3	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN066.41	31MAR2015:12:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN066.41	31MAR2015:12:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN075.22	31MAR2015:14:2	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN075.22	31MAR2015:14:2	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN169.57	31MAR2015:11:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN169.57	31MAR2015:11:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4AELK005.44	31MAR2015:11:5	S	0.3	50	CM	TN	R	2		1	10.88
PC	4AELK005.44	31MAR2015:11:5	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ALDR002.61	31MAR2015:11:3	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ALDR002.61	31MAR2015:11:3	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4AMAY018.17	31MAR2015:13:1	S	0.3	50	CM	TN	R	2		1	10.88
PC	4AMAY018.17	31MAR2015:13:1	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4APRS008.76	31MAR2015:12:2	S	0.3	50	CM	TN	R	2		1	10.88
PC	4APRS008.76	31MAR2015:12:2	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ASRE007.90	31MAR2015:14:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ASRE007.90	31MAR2015:14:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	5ABLS001.58	27JAN2016:10:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	27JAN2016:10:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	10FEB2016:10:4	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	10FEB2016:10:4	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	01MAR2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	01MAR2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	13APR2016:09:3	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	13APR2016:09:3	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	04MAY2016:08:1	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	04MAY2016:08:1	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	06JUN2016:10:4	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	06JUN2016:10:4	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	07JUL2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	07JUL2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	04AUG2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	04AUG2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	01SEP2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	01SEP2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	06OCT2016:10:1	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	06OCT2016:10:1	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	09NOV2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	09NOV2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	07DEC2016:07:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	07DEC2016:07:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	27JAN2016:11:1	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	27JAN2016:11:1	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	10FEB2016:10:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	10FEB2016:10:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	01MAR2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	01MAR2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	13APR2016:09:4	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	13APR2016:09:4	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	04MAY2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	04MAY2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	06JUN2016:11:0	S	0.3	50	CM	BOD5	R	2		1	37.3

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	5APNS001.15	06JUN2016:11:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	07JUL2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	07JUL2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	04AUG2016:08:3	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	04AUG2016:08:3	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	01SEP2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	01SEP2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	06OCT2016:09:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	06OCT2016:09:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	09NOV2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	09NOV2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	07DEC2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	07DEC2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	52	CM	BOD5	R	5		1	37.3
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	52	CM	NUT4-2	R	6		1	33.08
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	52	CM	TSS	R	4		1	19.38
PC	HAWKRUNDOWN	17AUG2015:11:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	31AUG2015:12:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	08SEP2015:11:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	14SEP2015:11:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	21SEP2015:12:0	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	28SEP2015:10:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	05OCT2015:10:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	13OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	19OCT2015:11:3	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	26OCT2015:11:0	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	02NOV2015:10:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	16NOV2015:11:0	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	01DEC2015:12:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	14DEC2015:11:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	28DEC2015:12:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	11JAN2016:12:3	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	27JAN2016:13:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	08FEB2016:11:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	22FEB2016:12:2	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	07MAR2016:11:2	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	04APR2016:11:2	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	02MAY2016:11:3	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	52	CM	BOD5	R	3		1	37.3
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	52	CM	NUT4-2	R	1		1	33.08
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	52	CM	TSS	R	2		1	19.38
PC	HAWKRUNUP	17AUG2015:11:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	31AUG2015:11:5	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	08SEP2015:11:0	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	14SEP2015:11:0	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	21SEP2015:11:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	28SEP2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	05OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	13OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	19OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	26OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	02NOV2015:10:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	16NOV2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	01DEC2015:12:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	14DEC2015:11:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	28DEC2015:12:0	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	11JAN2016:12:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	27JAN2016:13:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	08FEB2016:11:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	22FEB2016:12:1	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	07MAR2016:11:1	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	04APR2016:11:1	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	02MAY2016:11:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	IR2014N1934	07JAN2014:12:0	D	3	50	CM	MET1S	R	1		1	588.37
PC	IR7623	04OCT2011:12:0	S	0.3	95	CM	FC054EC41	R	1		1	43.81
PC	IR7624	04OCT2011:12:1	S	0.3	95	CM	FC054EC41	R	1		1	43.81
PC	IR7625	04OCT2011:12:3	S	0.3	95	CM	FC054EC41	R	1		1	43.81
PC	PC8222	26FEB2013:13:2	S	0.3	50	CM	INUT1	R	1		1	26
PC	PC8502	16SEP2013:10:4	S	0.3	50	CM	INUT1	R	1		1	26
PC	PC8503	16SEP2013:11:0	S	0.3	50	CM	INUT1	R	2		1	26
PC	PC8504	16SEP2013:11:5	S	0.3	50	CM	INUT1	R	3		1	26
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	51	CM	BOD5	R	5		1	37.3
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	51	CM	NUT4-2	R	6		1	33.08
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	51	CM	TSS	R	4		1	19.38
PC	STONEYCHOUSE	17AUG2015:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	31AUG2015:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	08SEP2015:10:1	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	14SEP2015:10:1	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	21SEP2015:10:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	28SEP2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	05OCT2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	13OCT2015:09:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	19OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	26OCT2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	02NOV2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	16NOV2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	01DEC2015:12:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	14DEC2015:10:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	28DEC2015:11:1	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	11JAN2016:11:3	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	27JAN2016:12:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	08FEB2016:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	22FEB2016:11:2	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	07MAR2016:10:2	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	04APR2016:10:3	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	02MAY2016:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	01JUN2016:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	06JUL2016:10:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYNASH	11AUG2015:11:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	11AUG2015:11:5	S	0.1	51	CM	BOD5	R	2		1	37.3
PC	STONEYNASH	11AUG2015:11:5	S	0.1	51	CM	NUT4-2	R	3		1	33.08
PC	STONEYNASH	11AUG2015:11:5	S	0.1	51	CM	TSS	R	1		1	19.38
PC	STONEYNASH	17AUG2015:10:0	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	31AUG2015:10:0	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	08SEP2015:09:4	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	14SEP2015:09:4	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	21SEP2015:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	28SEP2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	05OCT2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	13OCT2015:09:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	19OCT2015:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	26OCT2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	02NOV2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	16NOV2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	01DEC2015:11:2	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	14DEC2015:10:2	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	28DEC2015:10:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	11JAN2016:10:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	27JAN2016:12:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	08FEB2016:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	22FEB2016:10:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	07MAR2016:09:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	04APR2016:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	02MAY2016:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	01JUN2016:09:4	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	06JUL2016:10:2	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYRT1	17AUG2015:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	STONEYRT1	31AUG2015:10:1	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	08SEP2015:10:0	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	14SEP2015:09:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	21SEP2015:10:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	28SEP2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	05OCT2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	13OCT2015:09:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	19OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	26OCT2015:09:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	02NOV2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	16NOV2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	01DEC2015:11:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	14DEC2015:10:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	28DEC2015:10:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	11JAN2016:11:1	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	27JAN2016:12:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	08FEB2016:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	22FEB2016:11:0	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	07MAR2016:10:1	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	04APR2016:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	02MAY2016:10:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	01JUN2016:09:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	06JUL2016:10:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONYEU	17AUG2015:12:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	31AUG2015:12:4	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	08SEP2015:11:3	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	14SEP2015:11:4	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	21SEP2015:12:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	28SEP2015:11:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	05OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	13OCT2015:11:0	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	19OCT2015:11:5	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	26OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	02NOV2015:11:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	16NOV2015:11:3	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	01DEC2015:13:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	14DEC2015:12:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	28DEC2015:12:4	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	11JAN2016:12:5	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYOLD	17AUG2015:12:4	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	31AUG2015:13:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	08SEP2015:12:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	14SEP2015:12:0	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	21SEP2015:12:4	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	28SEP2015:11:4	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	05OCT2015:12:0	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	13OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	19OCT2015:12:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	26OCT2015:11:5	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	02NOV2015:11:3	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	16NOV2015:11:5	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	01DEC2015:13:5	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	14DEC2015:12:3	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	28DEC2015:13:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	11JAN2016:13:3	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	UTSTONEY	11AUG2015:13:2	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	UTSTONEY	11AUG2015:13:2	S	0.1	51	CM	BOD5	R	8		1	37.3
PC	UTSTONEY	11AUG2015:13:2	S	0.1	51	CM	NUT4-2	R	9		1	33.08
PC	UTSTONEY	11AUG2015:13:2	S	0.1	51	CM	TSS	R	7		1	19.38
PC	UTSTONEY	17AUG2015:11:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	31AUG2015:11:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	08SEP2015:10:4	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	14SEP2015:10:3	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	21SEP2015:11:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	28SEP2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	UTSTONEY	05OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	13OCT2015:10:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	19OCT2015:10:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	26OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	02NOV2015:10:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	16NOV2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	01DEC2015:12:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	14DEC2015:11:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	28DEC2015:11:3	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	11JAN2016:11:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	27JAN2016:13:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	08FEB2016:11:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	22FEB2016:11:4	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	07MAR2016:10:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	04APR2016:10:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	02MAY2016:11:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	01JUN2016:10:3	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	06JUL2016:11:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	BOD5	R	1		1	37.3
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	COD	R	5		1	42.18
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	NUT4-2	R	3		1	33.08
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	TOC	R	4		1	13.56
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	TSS	R	2		1	19.38
PC	WHCAWD	21MAR2016:11:2	S	0.1	1	CM	BOD5	R	1		1	37.3
PC	WHCAWD	21MAR2016:11:2	S	0.1	1	CM	NUT4-2	R	3		1	33.08
PC	WHCAWD	21MAR2016:11:2	S	0.1	1	CM	TNUTL	R	2		1	27.34
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	BOD5	R	6		1	37.3
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	COD	R	10		1	42.18
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	NUT4-2	R	8		1	33.08
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	TOC	R	9		1	13.56
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	TSS	R	7		1	19.38

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	2-JMS110.30	03MAY2014:07:4	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	2-JMS113.20	01MAY2014:18:1	I	0	50	NR	SVBW	R	8		1	363.03
PC	2-JMS113.20	02MAY2014:12:0	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS113.20	02MAY2014:23:0	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS125.37	02MAY2014:13:4	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	2-JMS140.00	02MAY2014:12:3	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	2-JMS157.28	01MAY2014:13:4	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS157.28	01MAY2014:20:3	I	0	50	NR	SVBW	R	8		1	363.03
PC	2-JMS157.28	02MAY2014:10:0	I	0	50	ON	SVBW	R	8		1	363.03
PC	2-JMS166.50	02MAY2014:11:3	S	0.3	50	CM	SVBW	R	1		1	363.03
PC	4ACAS003.45	31MAR2015:15:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ACAS003.45	31MAR2015:15:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN059.97	31MAR2015:13:3	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN059.97	31MAR2015:13:3	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN066.41	31MAR2015:12:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN066.41	31MAR2015:12:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN075.22	31MAR2015:14:2	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN075.22	31MAR2015:14:2	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ADAN169.57	31MAR2015:11:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ADAN169.57	31MAR2015:11:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4AELK005.44	31MAR2015:11:5	S	0.3	50	CM	TN	R	2		1	10.88
PC	4AELK005.44	31MAR2015:11:5	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ALDR002.61	31MAR2015:11:3	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ALDR002.61	31MAR2015:11:3	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4AMAY018.17	31MAR2015:13:1	S	0.3	50	CM	TN	R	2		1	10.88
PC	4AMAY018.17	31MAR2015:13:1	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4APRS008.76	31MAR2015:12:2	S	0.3	50	CM	TN	R	2		1	10.88
PC	4APRS008.76	31MAR2015:12:2	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	4ASRE007.90	31MAR2015:14:0	S	0.3	50	CM	TN	R	2		1	10.88
PC	4ASRE007.90	31MAR2015:14:0	S	0.3	50	CM	TPLL	R	1		1	13.02
PC	5ABLS001.58	27JAN2016:10:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	27JAN2016:10:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	10FEB2016:10:4	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	10FEB2016:10:4	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	01MAR2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	01MAR2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	13APR2016:09:3	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	13APR2016:09:3	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	04MAY2016:08:1	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	04MAY2016:08:1	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	06JUN2016:10:4	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	06JUN2016:10:4	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	07JUL2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	07JUL2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	04AUG2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	04AUG2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	01SEP2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	01SEP2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	06OCT2016:10:1	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	06OCT2016:10:1	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	09NOV2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	09NOV2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5ABLS001.58	07DEC2016:07:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5ABLS001.58	07DEC2016:07:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	27JAN2016:11:1	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	27JAN2016:11:1	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	10FEB2016:10:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	10FEB2016:10:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	01MAR2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	01MAR2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	13APR2016:09:4	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	13APR2016:09:4	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	04MAY2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	04MAY2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	06JUN2016:11:0	S	0.3	50	CM	BOD5	R	2		1	37.3

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	5APNS001.15	06JUN2016:11:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	07JUL2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	07JUL2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	04AUG2016:08:3	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	04AUG2016:08:3	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	01SEP2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	01SEP2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	06OCT2016:09:5	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	06OCT2016:09:5	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	09NOV2016:08:2	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	09NOV2016:08:2	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	5APNS001.15	07DEC2016:08:0	S	0.3	50	CM	BOD5	R	2		1	37.3
PC	5APNS001.15	07DEC2016:08:0	S	0.3	50	CM	NUT4-2	R	1		1	33.08
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	52	CM	BOD5	R	5		1	37.3
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	52	CM	NUT4-2	R	6		1	33.08
PC	HAWKRUNDOWN	11AUG2015:14:3	S	0.1	52	CM	TSS	R	4		1	19.38
PC	HAWKRUNDOWN	17AUG2015:11:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	31AUG2015:12:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	08SEP2015:11:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	14SEP2015:11:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	21SEP2015:12:0	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	28SEP2015:10:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	05OCT2015:10:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	13OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	19OCT2015:11:3	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	26OCT2015:11:0	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	02NOV2015:10:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	16NOV2015:11:0	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	01DEC2015:12:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	14DEC2015:11:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	28DEC2015:12:1	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	11JAN2016:12:3	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	27JAN2016:13:5	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	08FEB2016:11:4	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	22FEB2016:12:2	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	07MAR2016:11:2	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	04APR2016:11:2	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNDOWN	02MAY2016:11:3	S	0.1	50	CM	FC054ECQ10	R	6		1	66.95
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	52	CM	BOD5	R	3		1	37.3
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	52	CM	NUT4-2	R	1		1	33.08
PC	HAWKRUNUP	11AUG2015:14:0	S	0.1	52	CM	TSS	R	2		1	19.38
PC	HAWKRUNUP	17AUG2015:11:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	31AUG2015:11:5	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	08SEP2015:11:0	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	14SEP2015:11:0	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	21SEP2015:11:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	28SEP2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	05OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	13OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	19OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	26OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	02NOV2015:10:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	16NOV2015:10:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	01DEC2015:12:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	14DEC2015:11:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	28DEC2015:12:0	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	11JAN2016:12:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	27JAN2016:13:3	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	08FEB2016:11:2	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	22FEB2016:12:1	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	07MAR2016:11:1	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	04APR2016:11:1	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95
PC	HAWKRUNUP	02MAY2016:11:4	S	0.1	50	CM	FC054ECQ10	R	5		1	66.95

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	IR2014N1934	07JAN2014:12:0	D	3	50	CM	MET1S	R	1		1	588.37
PC	IR7623	04OCT2011:12:0	S	0.3	95	CM	FC054EC41	R	1		1	43.81
PC	IR7624	04OCT2011:12:1	S	0.3	95	CM	FC054EC41	R	1		1	43.81
PC	IR7625	04OCT2011:12:3	S	0.3	95	CM	FC054EC41	R	1		1	43.81
PC	PC8222	26FEB2013:13:2	S	0.3	50	CM	INUT1	R	1		1	26
PC	PC8502	16SEP2013:10:4	S	0.3	50	CM	INUT1	R	1		1	26
PC	PC8503	16SEP2013:11:0	S	0.3	50	CM	INUT1	R	2		1	26
PC	PC8504	16SEP2013:11:5	S	0.3	50	CM	INUT1	R	3		1	26
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	51	CM	BOD5	R	5		1	37.3
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	51	CM	NUT4-2	R	6		1	33.08
PC	STONEYCHOUSE	11AUG2015:12:3	S	0.1	51	CM	TSS	R	4		1	19.38
PC	STONEYCHOUSE	17AUG2015:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	31AUG2015:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	08SEP2015:10:1	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	14SEP2015:10:1	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	21SEP2015:10:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	28SEP2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	05OCT2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	13OCT2015:09:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	19OCT2015:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	26OCT2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	02NOV2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	16NOV2015:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	01DEC2015:12:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	14DEC2015:10:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	28DEC2015:11:1	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	11JAN2016:11:3	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	27JAN2016:12:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	08FEB2016:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	22FEB2016:11:2	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	07MAR2016:10:2	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	04APR2016:10:3	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	02MAY2016:10:4	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	01JUN2016:10:0	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYCHOUSE	06JUL2016:10:5	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	STONEYNASH	11AUG2015:11:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	11AUG2015:11:5	S	0.1	51	CM	BOD5	R	2		1	37.3
PC	STONEYNASH	11AUG2015:11:5	S	0.1	51	CM	NUT4-2	R	3		1	33.08
PC	STONEYNASH	11AUG2015:11:5	S	0.1	51	CM	TSS	R	1		1	19.38
PC	STONEYNASH	17AUG2015:10:0	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	31AUG2015:10:0	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	08SEP2015:09:4	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	14SEP2015:09:4	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	21SEP2015:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	28SEP2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	05OCT2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	13OCT2015:09:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	19OCT2015:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	26OCT2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	02NOV2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	16NOV2015:09:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	01DEC2015:11:2	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	14DEC2015:10:2	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	28DEC2015:10:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	11JAN2016:10:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	27JAN2016:12:3	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	08FEB2016:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	22FEB2016:10:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	07MAR2016:09:5	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	04APR2016:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	02MAY2016:10:1	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	01JUN2016:09:4	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYNASH	06JUL2016:10:2	S	0.1	50	CM	FC054ECQ10	R	1		1	66.95
PC	STONEYRT1	17AUG2015:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	STONEYRT1	31AUG2015:10:1	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	08SEP2015:10:0	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	14SEP2015:09:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	21SEP2015:10:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	28SEP2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	05OCT2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	13OCT2015:09:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	19OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	26OCT2015:09:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	02NOV2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	16NOV2015:09:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	01DEC2015:11:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	14DEC2015:10:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	28DEC2015:10:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	11JAN2016:11:1	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	27JAN2016:12:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	08FEB2016:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	22FEB2016:11:0	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	07MAR2016:10:1	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	04APR2016:10:2	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	02MAY2016:10:3	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	01JUN2016:09:5	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONEYRT1	06JUL2016:10:4	S	0.1	50	CM	FC054ECQ10	R	2		1	66.95
PC	STONYEU	17AUG2015:12:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	31AUG2015:12:4	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	08SEP2015:11:3	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	14SEP2015:11:4	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	21SEP2015:12:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	28SEP2015:11:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	05OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	13OCT2015:11:0	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	19OCT2015:11:5	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	26OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	02NOV2015:11:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	16NOV2015:11:3	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	01DEC2015:13:2	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	14DEC2015:12:1	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	28DEC2015:12:4	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYEU	11JAN2016:12:5	S	0.1	50	CM	FC054ECQ10	R	7		1	66.95
PC	STONYOLD	17AUG2015:12:4	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	31AUG2015:13:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	08SEP2015:12:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	14SEP2015:12:0	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	21SEP2015:12:4	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	28SEP2015:11:4	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	05OCT2015:12:0	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	13OCT2015:11:2	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	19OCT2015:12:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	26OCT2015:11:5	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	02NOV2015:11:3	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	16NOV2015:11:5	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	01DEC2015:13:5	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	14DEC2015:12:3	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	28DEC2015:13:1	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	STONYOLD	11JAN2016:13:3	S	0.1	50	CM	FC054ECQ10	R	8		1	66.95
PC	UTSTONEY	11AUG2015:13:2	S	0.1	50	CM	FC054ECQ10	R	3		1	66.95
PC	UTSTONEY	11AUG2015:13:2	S	0.1	51	CM	BOD5	R	8		1	37.3
PC	UTSTONEY	11AUG2015:13:2	S	0.1	51	CM	NUT4-2	R	9		1	33.08
PC	UTSTONEY	11AUG2015:13:2	S	0.1	51	CM	TSS	R	7		1	19.38
PC	UTSTONEY	17AUG2015:11:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	31AUG2015:11:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	08SEP2015:10:4	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	14SEP2015:10:3	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	21SEP2015:11:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	28SEP2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRB	SAM_SMP_CODE	SAM_MRS_LCC_PARM_GROUP_CD	SAM_MRS_CONTAINER_ID_DESC	SAM_MRS_CONTAINER_ID	SAM_LAB_PROCESSING_CODE	ANA_LAB_SEQ_NUM	LC_PRICE
PC	UTSTONEY	05OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	13OCT2015:10:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	19OCT2015:10:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	26OCT2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	02NOV2015:10:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	16NOV2015:10:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	01DEC2015:12:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	14DEC2015:11:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	28DEC2015:11:3	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	11JAN2016:11:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	27JAN2016:13:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	08FEB2016:11:0	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	22FEB2016:11:4	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	07MAR2016:10:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	04APR2016:10:5	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	02MAY2016:11:1	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	01JUN2016:10:3	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	UTSTONEY	06JUL2016:11:2	S	0.1	50	CM	FC054ECQ10	R	4		1	66.95
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	BOD5	R	1		1	37.3
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	COD	R	5		1	42.18
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	NUT4-2	R	3		1	33.08
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	TOC	R	4		1	13.56
PC	VSYRUP	13AUG2015:13:0	S	0.1	50	CM	TSS	R	2		1	19.38
PC	WHCAWD	21MAR2016:11:2	S	0.1	1	CM	BOD5	R	1		1	37.3
PC	WHCAWD	21MAR2016:11:2	S	0.1	1	CM	NUT4-2	R	3		1	33.08
PC	WHCAWD	21MAR2016:11:2	S	0.1	1	CM	TNUTL	R	2		1	27.34
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	BOD5	R	6		1	37.3
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	COD	R	10		1	42.18
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	NUT4-2	R	8		1	33.08
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	TOC	R	9		1	13.56
PC	YSYRUP	13AUG2015:15:3	S	0.1	50	CM	TSS	R	7		1	19.38

SURVEY PROGRAM CODE	TITLE	DESCRIPTION
CL	INVESTIGATION OF STREAM CONCENTRATIONS OF TOTAL AND DISSOLVED TRACE METALS, MAJOR ANIONS AND CATIONS, AND SUSPENDED AND DISSOLVED SOLIDS IN THE MAINSTEM CLINCH RIVER BETWEEN NORRIS LAKE, TENNESSEE AND NASH FORD, VIRGINIA	INVESTIGATION OF STREAM CONCENTRATIONS OF TOTAL AND DISSOLVED TRACE METALS, MAJOR ANIONS AND CATIONS, AND SUSPENDED AND DISSOLVED SOLIDS IN THE MAINSTEM CLINCH RIVER BETWEEN NORRIS LAKE, TENNESSEE AND NASH FORD, VIRGINIA Recent assessments of freshwater mussels in portions of the mainstem Clinch River Virginia, USA, indicate impacted assemblages; those containing lower population densities, lower species richness and lack of age class distribution that is characteristic of successful reproduction. These impacted sections of the Clinch River are found beginning from the confluence of Stock Creek at Clinchport (RKM 343.3; RM 213.3) to Lick Creek near St. Paul (RKM 411.5; RM 255.7). Water Monitoring Strategies to Inform Imperiled Species Conservation and Management in the Clinch River, Virginia and Tennessee A White Paper Prepared by: Clinch-Powell Clean Rivers' Initiative (CPCRI) Science Team August 25, 2014.
		In order to better identify the inorganic, ionic, and trace elemental constituents present in the water column throughout the impacted zone sampling and analyses using clean techniques will occur at eight sites along the mainstem Clinch River and one on the Guest River. Three stations downstream of the impacted reach in Tennessee and two upstream of the impacted reach will serve as reference condition sites. Three stations will be distributed in the impacted reach. One ambient long term station on the Guest River a tributary to the Clinch in the impacted zone will also be sampled as part of this study.
DR	Duke Energy Dan River Fly Ash Spill Project	
Non-significant Dischargers	VIRGINIA POLLUTANT DISCHARGE ELIMINATION SYSTEM PERMITTED NON-SIGNIFICANT DISCHARGERS IN THE CHESAPEAKE WATERSHED	The purpose of this program is to collect and process wastewater samples from a diverse set of non-significant dischargers in Virginia's Chesapeake Bay Watershed to improve understanding of discharge nutrient concentrations associated with those facilities. This information will be useful in improving the simulation of these discharges in the Chesapeake Bay Watershed Model as well as informing the development of Virginia's Phase 3 Watershed Implementation Plan.

GW	Ambeint Groundwater Characterization Program	The Ambient Groundwater Characterization Program is collecting data on chloride concentrations in the Virginia Coastal Plain aquifers. This data is collected at trend stations (repeated wells) and spot samples to better define chloride concentrations throughout the coastal plain, as well as to assess temporal changes (increases in salinity) as a result of increasing groundwater withdrawals. The ambient program also collected dissolved methane samples from different coastal plain aquifers above the Taylorsville Basin. The buried mesozoic basin is known to contain natural gas reserves. The ambient program is forming baseline data on water quality over the basin prior to any commercial recovery or enhanced recovery of the natural gas. Low-level detections of naturally occurring dissolved methane have been found across the basin in multiple aquifers. Repeat sampling has provided confirmation of the positive detections.
HG	WATER SAMPLE COLLECTION AND ANALYSIS FOR DETERMINING MERCURY CONTENT IN A PORTION OF THE SOUTH RIVER, WAYNESBORO, VA	SOUTH RIVER MERCURY: Mercury was used in a manufacturing process at the DuPont plant in Waynesboro, VA from 1929-1950. Mercury losses to the environment resulted in a legacy problem that impacted over 125 miles of rivers and continues today. In a 1984 settlement between DuPont and the State Water Control Board, a fund was established to support monitoring of water, sediments, and fish tissue in the river system for a projected 100-year period. DEQ manages this fund and conducts the long-term monitoring program. Sampling frequencies for water, fish, and river sediments are bi-monthly, every 5 years, and every 10 years, respectively. All 3 media are scheduled to be sampled in 2017.
		The water component of the mercury monitoring program focuses on concentrations of dissolved and total mercury in the South River and South Fork Shenandoah River. Monitoring through the 1990s rarely identified measurable amounts of mercury in water, due to analytical limitations. With the development of more sensitive laboratory and field procedures ("clean" metals sampling and analyses), quantifiable levels in river water are now routinely measured (in parts per trillion). DEQ staff in the Valley Regional Office will collect total and dissolved mercury samples from multiple sites on the South River and South Fork Shenandoah River every other month in 2017.
		Findings from 2012 for mercury in edible fish tissue were consistent with previous years, and no changes were made to the VDH mercury fish consumption advisories for the South River and the South Fork Shenandoah River (http://www.vdh.virginia.gov/environmental-epidemiology/public-health-toxicology/fish-consumption-advisories/shenandoah-river-basin/). DEQ's target for 2017 is to collect 10 fish from each of 3 trophic levels at approximately 20 sites (600 samples total).
		Mercury in river sediments has remained fairly stable over time. Sampling of river sediments at 60 sites is scheduled for 2017 and will be compared to data from 2007 sediment surveys.

ALGAE		**Filamentous green algae methods were selected in 2016 with a 3-stage approach. Sampling of algae within the Shenandoah River basin along 5 segments is scheduled for 2017 on a biweekly basis from June to October, with the possibility of additional segments depending on resource availability. DEQ's target for 2017 is to conduct more sampling and continue sampling method development to determine site visit frequency, selection of nuisance threshold, and applicability in non-wadeable rivers. Methodology will be included in the 2018 Water Quality Assessment Guidance Manual.**

YRS_SPG_CODE	_TYPE_	_FREQ_	20170117	_TYPE_	_FREQ_	20161213	_TYPE_	_FREQ_	20170103	_TYPE_	_FREQ_
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BN	0	38	BN	0	38	BN	0	37	BN	0	37
C2	0	1	C2	0	1	C2	0	1	C2	0	1
CB	0	49	CB	0	49	CB	0	49	CB	0	49
CL	0	10	CL	0	10	CL	0	10	CL	0	10
CM	0	5	CM	0	5	CM	0	5	CM	0	5
DM	0	1	DM	0	1	DM	0	1	DM	0	1
DR	0	7	DR	0	7	DR	0	7	DR	0	7
ER	0	1	ER	0	1	ER	0	1	ER	0	1
FI	0	3	FI	0	3	FI	0	1	FI	0	1
FP	0	46	FP	0	46	FP	0	25	FP	0	45
FT	0	1	FT	0	1	FT	0	1	FT	0	1
GW	0	2	GW	0	2	GW	0	1	GW	0	2
HG	0	12	HG	0	12	HG	0	12	HG	0	12
IM	0	61	IM	0	61	IM	0	50	IM	0	61
IR	0	1	IR	0	1	IR	0	1	IR	0	1
KM	0	1	KM	0	1	KM	0	1	KM	0	1
LB	0	1	LB	0	1	LB	0	1	LB	0	1
OE	0	1	OE	0	1	OE	0	1	OE	0	1
PA	0	54	PA	0	54	PA	0	30	PA	0	46
PC	0	1	PC	0	1	PC	0	1	PC	0	1
PE	0	14	PE	0	14	PE	0	14	PE	0	14
PF	0	1	PF	0	1	PF	0	1	PF	0	1
PT	0	2	PT	0	2	PT	0	1	PT	0	2
QA	0	36	QA	0	36	QA	0	26	QA	0	36
RB	0	30	RB	0	30	RB	0	5	RB	0	30
RL	0	84	RL	0	84	RL	0	79	RL	0	84
SH	0	1	SH	0	1	SH	0	1	SH	0	1
SS	0	23	SS	0	23	SS	0	6	SS	0	21
TM	0	176	TM	0	176	TM	0	135	TM	0	171
TR	0	357	TR	0	357	TR	0	334	TR	0	356
TW	0	1	TW	0	1	TW	0	1	TW	0	1

YRS_SP	_TYPE_	_FREQ_	COST_Sum	20170104	_TYPE_	_FREQ_	COST_Sum	20170117	_TYPE_	_FREQ_	COST_Sum	20170111	_TYPE_	_FREQ_	COST_Sum
AW	$0	$669	$107,165	AW	0	669	$106,871	AW	$0	$669	$107,165	AW	0	669	$107,165
BN	$0	$158	$95,765	BN	0	158	$95,765	BN	$0	$158	$95,765	BN	0	158	$95,765
C2	$0	$1	$24	C2	0	1	$24	C2	$0	$1	$24	C2	0	1	$24
CB	$0	$531	$164,384	CB	0	531	$164,384	CB	$0	$531	$164,384	CB	0	531	$164,384
CL	$0	$56	$47,460	CL	0	56	$47,460	CL	$0	$56	$47,460	CL	0	56	$47,460
CM	$0	$16	$5,721	CM	0	16	$5,721	CM	$0	$16	$5,721	CM	0	16	$5,721
DM	$0	$1	$24	DM	0	1	$24	DM	$0	$1	$24	DM	0	1	$24
DR	$0	$43	$47,322	DR	0	43	$47,322	DR	$0	$43	$47,322	DR	0	43	$47,322
ER	$0	$1	$24	ER	0	1	$24	ER	$0	$1	$24	ER	0	1	$24
FI	$0	$3	$759	FI	0	1	$24	FI	$0	$3	$759	FI	0	1	$24
FP	$0	$462	$44,853	FP	0	462	$44,326	FP	$0	$462	$44,853	FP	0	450	$43,808
FT	$0	$1	$24	FT	0	1	$24	FT	$0	$1	$24	FT	0	1	$24
GW	$0	$7	$7,119	GW	0	7	$7,119	GW	$0	$7	$7,119	GW	0	7	$7,119
HG	$0	$56	$23,854	HG	0	56	$23,854	HG	$0	$56	$23,854	HG	0	56	$23,854
IM	$0	$134	$32,180	IM	0	134	$32,180	IM	$0	$134	$32,180	IM	0	134	$32,180
IR	$0	$1	$24	IR	0	1	$24	IR	$0	$1	$24	IR	0	1	$24
KM	$0	$1	$24	KM	0	1	$24	KM	$0	$1	$24	KM	0	1	$24
LB	$0	$1	$24	LB	0	1	$24	LB	$0	$1	$24	LB	0	1	$24
OE	$0	$1	$24	OE	0	1	$24	OE	$0	$1	$24	OE	0	1	$24
PA	$0	$226	$70,496	PA	0	202	$45,260	PA	$0	$226	$70,496	PA	0	226	$70,496
PC	$0	$1	$24	PC	0	1	$24	PC	$0	$1	$24	PC	0	1	$24
PE	$0	$51	$18,589	PE	0	51	$18,589	PE	$0	$51	$18,589	PE	0	51	$18,589
PF	$0	$1	$24	PF	0	1	$24	PF	$0	$1	$24	PF	0	1	$24
PT	$0	$10	$1,038	PT	0	10	$1,038	PT	$0	$10	$1,038	PT	0	10	$1,038
QA	$0	$67	$17,740	QA	0	66	$17,710	QA	$0	$67	$17,740	QA	0	67	$17,740
RB	$0	$61	$5,171	RB	0	61	$5,171	RB	$0	$61	$5,171	RB	0	61	$5,171
RL	$0	$353	$65,605	RL	0	353	$65,605	RL	$0	$353	$65,605	RL	0	353	$65,605
SH	$0	$1	$24	SH	0	1	$24	SH	$0	$1	$24	SH	0	1	$24
SS	$0	$66	$6,213	SS	0	66	$6,213	SS	$0	$66	$6,213	SS	0	66	$6,213
TM	$0	$403	$115,769	TM	0	395	$112,832	TM	$0	$403	$115,769	TM	0	403	$115,769
TR	$0	$1,312	$360,392	TR	0	1311	$360,215	TR	$0	$1,312	$360,392	TR	0	1312	$360,392
TW	$0	$1	$24	TW	0	1	$24	TW	$0	$1	$24	TW	0	1	$24
			$1,237,878				$1,207,942								$1,236,098