SURVEY PROGRAM CODE	DESCRIPTION	CONTACT	PHONE
AW	Ambient Watershed Monitoring	Don Smith	804.698.4429
BN	Chesapeake Bay Non Tidal Network Monitoring	John Kennedy	804.698.4312
C2	Coastal Probabilistic Program	Don Smith	804.698.4429
CB	Chesapeake Bay Water Quality and Habitat Monitoring	Rick Hoffman	804.698.4334
CM	Citizen Monitoring requests performed by DEQ	Stuart Torbeck	804.698.4461
DM	Dominion Virginia City Hybrid Energy Center	Stuart Phipps	276.676.4839
FI	Facility Inspections	Roger Stewart	804.698.4449
FP	Freshwater Probabilistic	Larry Willis	540.562.6825
FT	Fish Tissue and Sediment Program	Rick Browder	804.698.4134
HG	South River South Fork of the Shenandoah River 100 Year Mercury Study	Don Kain	540.574.7815
IM	Post TMDL Implementation Monitoring	Roger Stewart	804.698.4449
IR	Incident Response	Roger Stewart	804.698.4449
LB	Lafayette River Bacteriological Sampling	Roger Everton	757.518.2150
OE	Observed Effects (3C Waters with Observed Effects / Insufficient Data)	James Beckley	804.698.4025
PC	Pollution Complaint Investigation/Spill containment (PREP)	Roger Stewart	804.698.4449
PE	Potomac Embayment Network	Jeff Talbot	703.583.3902
PF	Pfiesteria Special Study	Roger Everton	757.518.2150
QA	Quality Assurance	James Beckley	804.698.4025
RB	Benthic Biological Monitoring	Rick Browder	804.698.4134
RL	Reservoir Monitoring	Rick Browder	804.698.4134
SH	Shenandoah Fish Disease Task Force	Don Kain	540.574.7815
SS	Special Studies	Roger Stewart	804.698.4449
TM	TMDL Program	John Kennedy	804.698.4312
TR	Ambient Trend Program	Roger Stewart	804.698.4449
TW	Waters of Concern	Roger Stewart	804.698.4449

PROGRAM CODE	PROGRAM DESCRIPTION	ESTIMATED NUMBER OF STATIONS	DEQ'S PROJECTED 2012 DCLS ANALYTICAL BUDGET	OTHER ESTIMATED ANALYTICAL EXPENSES
AW	Ambient Watershed Monitoring	363	$94,340	
BN	Chesapeake Bay Non Tidal Network	37	$72,247	
C2	Coastal Probabilistic Program	55	$13,732	$63,250
CB	Chesapeake Bay Water Quality and Habitat Monitoring	47	$91,830	$25,000
CM	Citizen Monitoring requests performed by DEQ	21	$4,255	
DM	Dominion Virginia City Hybrid Energy Center	0	NA	$0
FI	Facility Inspections	116	$11,075	
FP	Freshwater Probabilistic	60	$56,729	$65,000
FT	Fish Tissue and Sediment Program	20	$100,000	
HG	South River South Fork of the Shenandoah River 100 Year Mercury Study	30	NA	$81,775
IM	TMDL Post Implementation Monitoring	40	$18,696	
IR	Incident Response	52	$7,538	
LB	Lafayette River Bacteriological Sampling	0	$0	

PROGRAM CODE	PROGRAM DESCRIPTION	ESTIMATED NUMBER OF STATIONS	DEQ'S PROJECTED 2012 DCLS ANALYTICAL BUDGET	OTHER ESTIMATED ANALYTICAL EXPENSES
OE	Observed Effects (3C Waters with Observed Effects / Insufficient Data)	0	$0	
PC	Pollution Complaint Investigation/Spill containment (PREP)	7	$918	
PE	Potomac Embayment Monitoring	8	$8,994	
PF	Pfiesteria Special Study	0	$8,994	
QA	Quality Assurance	171	$24,411	
RB	Benthic Biological Monitoring	97	$2,114	
RL	Reservoir Monitoring	85	$60,986	
SH	Shenandoah Fish Disease Task Force	0	$0	
SS	Special Studies	7	$10,332	
TM	TMDL Program	258	$99,854	$0
TR	Ambient Trend Program	365	$185,213	
TW	Waters of Concern	1	$255	
WATER QUALITY MONITORING ESTIMATED ANALYTICAL 2010 EXPENDITURES	$1,107,539	1839	$872,514	$235,025

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	END OF RT. 730	02080110
Accomack County	FOLLY CREEK	7-FLL002.46	RAMP AT THE END OF RT. 651	02080110
Accomack County	GARGATHY CREEK	7-GAR001.80	BOAT RAMP AT END OF RTE. 680	02080110
Accomack County	GARGATHY CREEK	7-GAR006.01	10 M. ABOVE RT 187 CULVERT (ACCOMACK COU	02080110
Accomack County	HOLDENS CREEK	7-HLD002.67	RT. 701 BRIDGE	02080109
Accomack County	HUNTING CREEK	7-HUN001.88	STS #11 END OF RT. 670 - PUBLIC BOAT LAU	02080109
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	END OF PIER AT TRAILS END CAMPGROUND	02060010
Accomack County	MESSONGO CREEK	7-MES001.34	END OF RT. 788	02080109
Accomack County	PARKER CREEK	7-PAR003.09	PERDUE, INC. STA #3, TR. 744 - RECOVERY	02080110
Accomack County	PARKER CREEK	7-PAR004.35	PERDUE, INC. STA #1 - BUSINESS RT. 13 -	02080110
Accomack County	PETTIT BRANCH (ACCOMAC	7-PET000.80	ROUTE 679 BRIDGE - MAPPSVILLE	02080110
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	PIER, END OF RT. 180, HARBORTON (ACCOMA	02080109
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	HOLLY FARMS, INC. - IMPACT STATION	02080109
Accomack County	Swans Gut Creek	7-SGT002.46	Rt. 679 Bridge	02060010
Accomack County	Wachapreague Channel	7-WAS003.26	at town marina	02080110
Accomack County	X-Trib. to Pitts Creek	7-XAE001.42	RT. 707 BRIDGE	02060009
Albemarle County	BEAVER CREEK RESERVOIR	2-BVR002.19	Above Dam - Beaver Creek Reservoir	02080204
Albemarle County	Broad Axe Creek	2-BRX000.66	Upstream Rt. 682	02080204
Albemarle County	Buck Mountain Creek	2-BKM004.79	Rt. 666	02080204
Albemarle County	Hardware River, North	2-HNF000.10	Rt. 708 Bridge	02080203
Albemarle County	Hardware River, North	2-HNF005.03	Rt. 708 Bridge	02080203
Albemarle County	Hardware River, South	2-HAK001.34	Rt. 717 Bridge	02080203
Albemarle County	IVY CREEK	2-IVC005.19	RT. 601 BRIDGE (ALBEMARLE COUNTY)	02080204
Albemarle County	IVY CREEK	2-IVC010.20	ROUTE 637 BRIDGE	02080204
Albemarle County	Ivy Creek	2-IVC008.09	Rt. 677 Bridge	02080204
Albemarle County	Lickinghole Creek	2-LKN000.02	Rt. 680 bridge	02080204
Albemarle County	MECHUMS RIVER	2-MCM005.12	Rt. 614 Bridge at gaging station	02080204
Albemarle County	MECHUMS RIVER	2-MCM018.92	ROUTE 692 BRIDGE	02080204
Albemarle County	MOORES CREEK	2-MSC000.60	RWSA WWTP Bridge	02080204
Albemarle County	Mechums River	2-MCM000.92	Rt. 601 Bridge	02080204
Albemarle County	Mechunk Creek	2-MCK007.47	Rt. 759 Bridge near Boyd Tavern	02080204
Albemarle County	Mechunk Creek	2-MCK011.68	d.s. Rt. 600 bridge near Campbell	02080204
Albemarle County	N. F. RIVANNA RIVER	2-RRN002.19	RT. 649 BRIDGE	02080204
Albemarle County	North Fork Moormans Ri	2BMNF000.10	450 ft dwstr of G.S. above Reservoir	02080204

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Albemarle County	Preddy Creek	2-PRD006.35	At gas right-of-way off Rosewood Blvd.	02080204
Albemarle County	RIVANNA RIVER	2-RVN033.65	APPROXIMATELY 0.2 MI. DOWNSTREAM RT. 729	02080204
Albemarle County	Rivanna River, North F	2-RRN012.89	d.s. Rt. 743 br. at Advance Mills	02080204
Albemarle County	Rivanna River, South F	2-RRS001.81	at soccer park off Rt. 643, river left	02080204
Albemarle County	S. FORK RIVANNA	2-RRS003.12	USTREAM OF RT. 29 BRIDGE	02080204
Albemarle County	Stockton Creek	2-SKM001.47	Rt. 683 Bridge (Shelton Mill Rd.)	02080204
Albemarle County	Unnamed tributary to M	2-XLV002.27	Above Dam - Ragged Mt. Reservoir	02080203
Alexandria City	Cameron Run	1ACAM002.92	Eisenhower Ave.	02070010
Alexandria City	FOURMILE RUN	1AFOU000.19	G. W. PARKWAY BRIDGE	02070010
Alexandria City	FOURMILE RUN	1AFOU001.92	Rt. #120 (W. Glebe Rd)	02070010
Alleghany County	COWPASTURE RIVER	2-CWP002.58	RT. 633 BRIDGE, E OF IRON GATE	02080201
Alleghany County	DUNLAP CR	2-DNP018.47	Rt. 159 Bridge north of Crows	02080201
Alleghany County	DUNLAP CREEK	2-DNP001.98	BRIDGE ABOVE BOYS HOME - ALLEGHANY COUNT	02080201
Alleghany County	JACKSON RIVER	2-JKS006.67	LOW WATER BR NEAR DABNEY LANCASTER COMM.	02080201
Alleghany County	JACKSON RIVER	2-JKS013.29	OFF ROUTE 696, ABOVE LOWMOOR - ALLEGHANY	02080201
Alleghany County	JACKSON RIVER	2-JKS030.65	ROUTE 687 BRIDGE, CLEARWATER PARK - ALLE	02080201
Alleghany County	POTTS CREEK	2-POT000.12	RT. 18 BRIDGE	02080201
Amelia County	APPOMATTOX RIVER	2-APP068.93	Appomattox R at RT. 609 GILES BRIDGE	02080207
Amelia County	APPOMATTOX RIVER	2-APP085.85	RT 621 BRIDGE - CUMBERLAND/AMELIA LINE	02080207
Amelia County	Aaron Creek	000000000000000	TEST STATION TO SET DATA TYPES FOR GIS	02070006
Amelia County	Appomattox River	2-APP037.08	Appomattox R., 0.1 mi. DS end of Rt.646	02080207
Amelia County	DEEP CREEK	2-DPC005.20	RT. 153 BRIDGE	02080207
Amelia County	Flat Creek	2-FLA018.71	Flat Creek at Rt. 642	02080207
Amherst County	Harris Creek	2-HAZ010.92	Harris Cr @ rt 657	02080203
Amherst County	JAMES RIVER	2-JMS270.84	AT POWER PLANT AT HOLCOMB ROCK DAM	02080203
Amherst County	Mill Creek	2-MIN000.98	Mill Cr Reservoir- Main Lake site @ dam	02080203
Amherst County	PINEY RIVER	2-PNY003.06	RT. 674 BRIDGE AT ROSES MILL	02080203
Amherst County	STONEHOUSE CREEK	2-SHS001.00	STONEHOUSE CREEK RESERVOIR-STA 100 FT FR	02080203
Amherst County	THRASHERS CREEK	2-TRH000.40	THRASHERS CREEK RESERVOIR-STA 100' FROM	02080203
Amherst County	Turner Creek	2-TNR000.25	Turner Cr @ rt 739 Boxwood Farm Rd	02080203
Appomattox County	Appomattox River	2-APP152.57	Appomattox R @ rt 616	02080207
Appomattox County	BENT CREEK	2-BTC000.16	OFF ROUTE 26, NEAR CONFLUENCE WITH JAMES	02080203
Appomattox County	Falling River	4AFRV025.34	Falling River at Rt. 650 bridge	03010102
Appomattox County	Fishpond Creek	2-FSP000.53	FISHPOND CR., RT 617	02080207

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Appomattox County	Little Falling River	4ALRV013.53	L. Falling River @ Rt 649	03010102
Appomattox County	Suanee Creek	2-SUA003.80	Suanee Cr @ rt 619	02080207
Appomattox County	Vaughans Creek	2-VNS003.75	Vaughans Cr @ rt 626	02080207
Appomattox County	Vaughans Creek	2-VNS007.73	Vaughans Cr @ rt 627 dwnstr side	02080207
Arlington County	PIMMIT RUN	1APIM000.15	Rt. # 120 (Glebe Rd)	02070010
Augusta County	CHRISTIANS CREEK	1BCST007.42	Rt. 795 Bridge	02070005
Augusta County	CHRISTIANS CREEK	1BCST012.32	ROUTE 794 BRIDGE (AUGUSTA COUNTY)	02070005
Augusta County	CHRISTIANS CREEK	1BCST016.48	RT. 635 BRIDGE	02070005
Augusta County	CHRISTIANS CREEK	1BCST021.76	RT. 831 BRIDGE	02070005
Augusta County	Coles Run	1BCLS003.60	COLES RUN RESERVOIR STA.#A,50 FT UPSTREA	02070005
Augusta County	Daddy Run	2-DDY000.75	Downstream ford	02080202
Augusta County	MIDDLE RIVER	1BMDL001.83	ROUTE 769 BRIDGE	02070005
Augusta County	MIDDLE RIVER	1BMDL036.08	ROUTE 742 BRIDGE	02070005
Augusta County	MIDDLE RIVER	1BMDL060.48	RT. 705 BRIDGE	02070005
Augusta County	MOFFETT CREEK	1BMFT006.20	ROUTE 42 BRIDGE	02070005
Augusta County	MOSSY CREEK	1BMSS003.01	MOSSY CREEK DOWNSTREAM OF RT. 747 - AUGU	02070005
Augusta County	Middle River	1BMDL005.63	Rt. 775 Bridge	02070005
Augusta County	Middle River	1BMDL026.58	500 meters downstream of Lewis Creek	02070005
Augusta County	Moffett Creek	1BMFT002.46	Upstream Rt. 835	02070005
Augusta County	Moffett Creek	1BMFT005.11	Rt. 739 Bridge	02070005
Augusta County	NAKED CREEK	1BNKD000.80	RT. 994 BRIDGE (AUGUSTA COUNTY)	02070005
Augusta County	NORTH RIVER	1BNTH043.48	50 FT FROM DAM-STAUNTON DAM RESERVOIR(AU	02070005
Augusta County	NORTH RIVER - ELKHORN	1BNTH045.36	STATION A1 - NEAR THE DAM - AUGUSTA COUN	02070005
Augusta County	POLECAT DRAFT	1BPCD000.20	RT. 608 BRIDGE (AUGUSTA COUNTY)	02070005
Augusta County	Pine Run	1BPNE001.60	0.4 miles d.s. Rt. 662	02070005
Augusta County	SAINT MARYS RIVER	2-SMR001.52	OFF FOREST RD 41 AT PARKING AREA	02080202
Augusta County	SOUTH RIVER	1BSTH007.80	RT. 778 AT HARRISTON gaging station	02070005
Augusta County	SOUTH RIVER	1BSTH019.26	ROUTE 611 BRIDGE, NEAR DOOMS - AUGUSTA C	02070005
Augusta County	SOUTH RIVER	1BSTH021.59	DOWNSTREAM HOPEMAN PARKWAY	02070005
Augusta County	SOUTH RIVER	1BSTH041.68	Private lane, 100 yds upstr Rt. 656 Br.	02070005
Augusta County	South River	1BSTH002.14	Grottoes Town Park/DGIF Boat Launch	02070005
Augusta County	South River	1BSTH012.71	at Va. Dept. Forestry river pumphouse	02070005
Augusta County	South River	1BSTH019.52	Rt. 611 Bridge at Dooms	02070005
Augusta County	South River	1BSTH020.85	Old Genicom Property (Rio)	02070005

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Augusta County	South River	1BSTH024.96	Downstream of Jones Hollow confluence	02070005
Augusta County	South River	1BSTH026.73	At Ridgeview Park below footbridge	02070005
Augusta County	South River	1BSTH027.08	Rt. 664 Bridge	02070005
Bath County	BACK CREEK	2-BCC004.71	Off RT. 39 AT GAGING STATION	02080201
Bath County	BULLPASTURE RIVER	2-BLP000.79	800 ft upstream of Rt. 614 Bridge	02080201
Bath County	COWPASTURE RIVER	2-CWP050.66	RT. 625 BRIDGE	02080201
Bath County	JACKSON RIVER	2-JKS058.60	ROUTE 603 AT GAGING STATION - BATH COUNT	02080201
Bath County	WILSON CREEK	2-WLN010.35	RT. 629 BRIDGE ABOVE THE CONFLUENCE OF D	02080201
Bath County	Wilson Creek	2-WLN009.07	Rt. 629 at park boundary	02080201
Bedford County	BEAVERDAM CREEK	4ABDA003.63	STA #7 OFF RT.757 (BEDFORD COUNTY)	03010101
Bedford County	Big Otter River	4ABOR024.46	Bridge 460 near intersection 460&706	03010101
Bedford County	Bore Auger Creek	4ABOE005.27	Along Rt. 616 (Sanders Rd)	03010101
Bedford County	Buffalo Creek	4ABWA002.00	Below Rt. 24 Bridge	03010101
Bedford County	CRADDOCK CREEK (BEDFORI	4ACCK001.80	SMITH MOUNTAIN LAKE-1.8 MILES FROM MOUNT	03010101
Bedford County	GOOSE CREEK (UPPER)	4AGSE037.78	STA #22 RT. 755 BRIDGE (BEDFORD COUNTY)	03010101
Bedford County	Ivy Creek	2-IVA012.13	Ivy Cr @ rt 662	02080203
Bedford County	JAMES RIVER	2-JMS275.75	BELOW BIG ISLAND	02080203
Bedford County	JAMES RIVER	2-JMS279.41	BLUE RIDGE PKWY BRIDGE ABOVE BIG ISLAND	02080203
Bedford County	JAMES RIVER	2-JMS282.28	RT. 501 BRIDGE, SE OF GLASGOW	02080203
Bedford County	Johns Creek	4AJHN000.01	confluence of Johns Creek and LOtter Riv	03010101
Bedford County	Judith Creek	2-JTH006.53	X of 761 & 647 just off 501 past Bnsboro	02080203
Bedford County	LITTLE OTTER RIVER	4ALOR008.64	RT. 784 BRIDGE,BEDFORD CO	03010101
Bedford County	LITTLE OTTER RIVER	4ALOR014.33	BELOW BEDFORD STP OUTFALL - BEDFORD COUN	03010101
Bedford County	LITTLE OTTER RIVER	4ALOR014.75	RT. 718 BR ABOVE BEDFORD STP OUTFALL	03010101
Bedford County	Little Otter River	4ALOR008.93	Off Rt. 784 (Nicopolis Dr)	03010101
Bedford County	MACHINE CREEK	4AMCR004.60	STA #15 RT. 804 BRIDGE (BEDFORD COUNTY)	03010101
Bedford County	NORTH FORK BIG OTTER R	4ANOT001.06	RT. 644 BRIDGE	03010101
Bedford County	REED CREEK	2-RED000.16	OFF ROUTE 501 - BEDFORD COUNTY	02080203
Bedford County	ROANOKE RIVER	4AROA145.34	LEESVILLE LK #2A-RMP BEDFORD/CAMPBELL CO	03010101
Bedford County	ROANOKE RIVER	4AROA158.22	SMITH MTN LK #5A-TOP DAM #5B-MID DAM #5C	03010101
Bedford County	ROANOKE RIVER	4AROA163.76	SMITH MTN LK 6A-TOP,6B-MID,6C-BOT CONF B	03010101
Bedford County	ROANOKE RIVER SMITH MT	4AROA167.34	BUOY 12	03010101
Bedford County	SHEEPS CREEK	4ASEE003.16	RT. 680 BRIDGE, NEAR PENICKS MILL	03010101
Bedford County	WITCHER CREEK (BEDFORD	4AWTH000.40	SMITH MOUNTAIN LAKE - 0.40 MILE FROM MOU	03010101

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Bland County	Dry Fork	9-DYF000.07	Off 52 on 613, bridge #6124 @Rocky Gap	05050002
Bland County	East Wilderness Creek	9-EWL000.06	Rt 612 Brdg #6055 crossing nr HollyBrook	05050002
Bland County	KIMBERLING CREEK	9-KBL007.29	STEEL BRIDGE ON RT 607, 1 MI OFF RT 606	05050002
Bland County	Kimberling Creek	9-KBL001.67	bridge Rt 667, Bland Correctional Farm	05050002
Bland County	LAUREL CREEK	9-LAC000.56	Bridge #6120 on Rt. 652 off Rt. 628	05050002
Bland County	Laurel Creek	9-LAC002.17	Pvt bridge @Laurel Fk Bapt Ch @Rocky Gap	05050002
Bland County	Nobusiness Creek	9-NBS000.70	Rt 606 bridge W of Holly Brook	05050002
Bland County	Town Creek	9-TNC000.53	Rt 659 bridge # 6052 off Rt 52	05050002
Bland County	WALKER CREEK	9-WLK044.06	RT 738 BRIDGE .5 MILE SOUTH OF MECHANICS	05050002
Bland County	WOLF CREEK	9-WFC032.47	PVT. BRIDGE Guthrie Dr off rt 614	05050002
Bland County	Walker Creek	9-WLK033.90	Bridge #6047 on Rt 670 off Rt 42	05050002
Bland County	Walker Creek	9-WLK060.32	Rt 605 bdge #6010 E of Bland	05050002
Bland County	Wolf Creek	9-WFC017.31	Bridge #6065 on Rt. 644 off Rt 61	05050002
Bland County	Wolf Creek	9-WFC024.57	Bridge #6125 on Rt 606 off US 52	05050002
Bland County	Wolf Creek	9-WFC039.16	Bridge #6032 on Rt. 614 off US 52	05050002
Botetourt County	BLACK LICK CREEK	2-BKL000.15	rT. 743 bRIDGE NEAR gALA	02080201
Botetourt County	CARVIN CREEK	4ACRV006.19	CARVIN COVE RESERVOIR STATION AT DAM RO	03010101
Botetourt County	CATAWBA CREEK	2-CAT000.34	BRIDGE NEAR SALISBURY FURNACE-BOTETOURT	02080201
Botetourt County	CATAWBA CREEK	2-CAT023.83	GAGE NEAR CATAWBA, ROUTE 779 BRIDGE	02080201
Botetourt County	JACKSON RIVER	2-JKS000.38	RT. 727 IRON GATE	02080201
Botetourt County	JAMES RIVER	2-JMS309.13	RT. 11 BRIDGE AT BUCHANAN	02080201
Botetourt County	JAMES RIVER	2-JMS345.73	ROUTE 220 - 1ST BRIDGE BELOW COWPASTURE	02080201
Botetourt County	LOONEY CREEK	2-LMC000.40	STATION #3 RT.625 BRIDGE (BOTETOURT COUN	02080201
Botetourt County	SINKING CREEK	2-SKG001.04	LOWER FORD, NEAR GALA - BOTETOURT COUNTY	02080201
Botetourt County	TINKER CREEK	4ATKR015.88	OFF RT. 779 INTERSECT RT. 675 AT GAGING	03010101
Brunswick County	Allen Creek	5AALN001.00	Allen Creek at Rt. 673	03010204
Brunswick County	CROOKED CREEK	5ACKD000.40	RT. 615 BRIDGE IN FORT PICKETT	03010201
Brunswick County	MEHERRIN RIVER	5AMHN082.13	MEHERRIN R AT RT. 644, PENNINGTON BRIDGE	03010204
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	NOTTOWAY RIVER, RT. 1 BRIDGE	03010201
Brunswick County	RATTLESNAKE CREEK	5ARSK003.08	RATTLESNAKE CREEK RT. 672 BRIDGE	03010204
Brunswick County	ROSES CREEK	5ARSE001.22	ROSES CREEK, RT. 678 BRIDGE	03010204
Brunswick County	Shining Creek	5ASHN000.77	Shining Creek at Rt. 637	03010204
Brunswick County	Sturgeon Creek	5ASTG002.18	Sturgeon Creek at Rt. 631	03010201
Brunswick County	Wilson Creek	5AWIL002.42	Wilson Creek at Rt. 712	03010204

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Buchanan County	Bull Creek	6ABLC000.85	Walk Bri. off Rt. 609 off 460 G&M Builde	05070202
Buchanan County	Dismal Creek	6ADIS013.73	@ Pilgrims Knob	05070202
Buchanan County	Garden Creek, Right Fo:	6AGRF002.36	Off Route 624	05070202
Buchanan County	Home Creek	6AHME002.16	Near Thomas Off Rt. 650	05070202
Buchanan County	KNOX CREEK	6AKOX006.52	Rt. 711 bridge off RT. 697 below KY line	05070201
Buchanan County	LEVISA FORK	6ALEV131.52	WELLMORE COAL CO.DOCK #14 BR OFF 460 .2	05070202
Buchanan County	Poplar Creek	6APLR000.06	Bri. # 6120 on Rt. 604 off 460	05070202
Buchanan County	Russell Fork	6ARSS047.10	@ Council, Rt 1030 @ WPH Rec Center	05070202
Buchanan County	Slate Creek	6ASAT000.26	Walk Bri. # 9000 across from Law School	05070202
Buckingham County	Buffalo Creek	2-BFC001.11	Buffalo Cr @ rt 626	02080205
Buckingham County	Grease Creek	2-GRD001.62	Grease Creek @ Rt 24	02080203
Buckingham County	HOLIDAY CREEK	2-HOL003.15	RT. 614 BRIDGE	02080207
Buckingham County	Hunts Creek	2-HUS002.24	Hunts Cr @ rt 675	02080203
Buckingham County	Muddy Creek	2-MYC000.50	Muddy Cr @ rt 651	02080203
Buckingham County	SLATE RIVER	2-SLT003.68	RT. 676 BRIDGE	02080203
Buckingham County	Whispering Creek	2-WSP001.95	Whispering Cr @ rt 654	02080205
Buckingham County	Willis River	2-WLS042.78	Willis River @ rt 600	02080205
Campbell County	BIG OTTER RIVER	4ABOR000.62	ROUTE 712 BRIDGE	03010101
Campbell County	Entry Creek	4AENT001.64	Entry Cr @ rt 601	03010102
Campbell County	FALLING RIVER	4AFRV010.99	NARUNA GAGE RT. 643	03010102
Campbell County	FALLING RIVER	4AFRV017.71	ROUTE 615 BRIDGE - CAMPBELL COUNTY	03010102
Campbell County	Falling River	4AFRV003.07	Falling River @ Rt 40	03010102
Campbell County	GOOSE CREEK	4AGSE000.20	RT. 630 BRIDGE AT LEESVILLE	03010101
Campbell County	Little Falling River	4ALRV007.84	L. Falling River @ Rt. 646	03010102
Campbell County	Lynch Creek	4ALYH000.50	Lynch Cr @ Foot Bridge - City Park	03010101
Campbell County	ROANOKE RIVER	4AROA097.46	ROANOKE R @ BROOKNEAL boat ramp	03010102
Caroline County	MATTA RIVER	8-MTA001.69	Rt. # 632	02080105
Caroline County	MATTAPONI RIVER	8-MPN083.62	Rt. # 301 (Richmond Turnpike)	02080105
Caroline County	MOTTO RIVER	8-MOT002.62	Rt. # 1 (Jefferson Davis Hwy)	02080105
Caroline County	Matta River	8-MTA008.96	Rt. # 646 ((Stanfield Rd)	02080105
Caroline County	Mattaponi River	8-MPN094.94	Old Bridge upstream of Rt. 605	02080105
Caroline County	Mattaponi River	8-MPN103.42	~1.5 RM upstream from Rt. 626	02080105
Caroline County	POLECAT CREEK	8-PCT002.29	Rt. # 601	02080105
Caroline County	POLECAT CREEK	8-PCT006.34	Rt. # 207	02080105

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Caroline County	POLECAT CREEK	8-PCT010.10	Rt. # 652 (Cool Water Dr)	02080105
Caroline County	PONI RIVER	8-PNI002.43	Rt. # 606 (Stonewall Jackson Rd)	02080105
Caroline County	Polecat Creek	8-PCT005.44	Polecat Creek below Caroline County POTW	02080105
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	100 YDS DOWNSTREAM 301 BRIDGE @ PT ROYAL	02080104
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	Near Hop Yard Bar	02080104
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	Near Hayfield Bar	02080104
Caroline County	REEDY CREEK	8-RDY003.43	Rt. # 648 (Sunshine Rd)	02080105
Caroline County	SOUTH RIVER	8-STH004.37	Rt. # 638	02080105
Caroline County	SOUTH RIVER	8-STH010.79	Rt. # 1 (Jefferson Davis Hwy)	02080105
Caroline County	Ware Creek	3-WAE000.72	Rt. # 17	02080104
Caroline County		VA0073504-001	Caroline County Regional Sewage Treatmen	02080105
Carroll County	Big Reed Island Creek	9-RIC018.90	Bri. # 6483 on Rt. 753 off Rt. 221	05050001
Carroll County	Big Reed Island Creek	9-RIC049.29	Bri. # 6189 on Rt. 648 off Rt. 58	05050001
Carroll County	Brush Creek	9-BRU003.59	Bri. # 1010 on Rt. 94 off 52 off I-81	05050001
Carroll County	Greasy Creek	9-GSC000.03	Bri. # 6194 on Rt. 764 off Rt. 693	05050001
Carroll County	Laurel Fork	9-LLK005.25	Bri. # 6052 on Rt. 654 off Rt. 58	05050001
Carroll County	Little Reed Island Cre	9-LRI017.64	Lowwater Bri. on Rt. 772 off 749 off 52	05050001
Carroll County	Little Reed Island Cre	9-LRI023.48	Bri. # 6167 on Rt. 881 off 52	05050001
Carroll County	Little Reed Island Cre	9-LRI031.58	Bri. # 6107 on Rt. 703 off 58/221	05050001
Carroll County	Lovills Creek	4BLOV007.92	Bri. # 6089 on Rt. 687 off Rt. 686	03040101
Carroll County	NEW RIVER	9-NEW127.49	RT 764 OF RT 94 AT IVANHOE APPROX 100 YD	05050001
Carroll County	PAULS CREEK	4BPAU007.19	Bri. # 6091 on Rt. 690 off Rt. 52	03040101
Carroll County	Snake Creek	9-SKE000.98	Bri. # 1003 on Rt. 58	05050001
Caswell County, NC	Cane Creek	4ACAN000.80	Cane Cr. @ Cedar Rd (NC RTE 1530)	03010104
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	Chickahominy River at RT. 5 BRIDGE	02080206
Charles City County	CHICKAHOMINY RIVER	2-CHK026.94	CHICKAHOMINY LAKE STA #2 UPPER LAKE NEW	02080206
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77	Chickahominy R North bank DS RT. 155	02080206
Charles City County	COURTHOUSE CREEK	2-CRT001.00	COURTHOUSE CREEK, RT. 155 BRIDGE	02080206
Charles City County	Chickahominy River	2-CHK025.15	Chickahominy Reservoir, Station 1	02080206
Charles City County	Chickahominy River	2-CHK029.54	Chickahominy Reservoir	02080206
Charles City County	TURKEY ISLAND CREEK	2-TIC002.69	TURKEY ISLAND CREEK at Carters Mill Rd	02080206
Charles City County	WEST RUN HARRISON LAKE	2-WER000.02	15 YDS FROM SPILLWAY HARRISON LAKE(CHARL	02080206
Charlotte County	CUB CREEK	4ACUB010.96	ROUTE 40 BRIDGE - CHARLOTTE COUNTY	03010102
Charlotte County	Cargills Creek	4ACAR001.70	Cargills @ Cargills Creek Rd	03010102

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Charlotte County	ROANOKE RIVER	4AROA059.12	ROUTE 360 BRIDGE, EAST OF CLOVER	03010102
Charlotte County	Terrys Creek	4ATYS001.25	Terrys Creek @ Stockdale Rd	03010102
Charlotte County	WARDS FORK CREEK	4AWFC002.12	WARDS FORK CREEK, RT. 645 BRIDGE	03010102
Charlotte County	Wards Fork Creek, Mid	4AWMB001.07	Middle Br. Wards Fork @ Virginian	03010102
Charlottesville City	MEADOW CREEK	2-MWC000.60	HOLMES AVENUE box culvert	02080204
Charlottesville City	Schenks Branch	2-SNK000.88	Above McIntire Rd. Culvert	02080204
Chesapeake City	ELIZABETH RIVER, EASTE	2-EBE002.98	NORFOLK & WESTERN RR BRIDGE	02080208
Chesapeake City	ELIZABETH RIVER, SOUTH	2-SBE006.26	OFF VIRGINIA POWER	02080208
Chesapeake City	ELIZABETH RIVER, WESTE	2-WBE004.44	OFF DRUM POINT	02080208
Chesapeake City	INDIAN CREEK	5BIND001.15	INDIAN CREEK ROAD BRIDGE	03010205
Chesapeake City	INDIAN RIVER	2-IND000.98	INDIAN RIVER RD. AT BRIDGE	02080208
Chesapeake City	LAKE DRUMMOND	5BLKD000.02	LAKE DRUMMOND STA #2 MOUTH OF PORTSMOUTH	03010205
Chesapeake City	LAKE DRUMMOND	5BLKD000.03	LAKE DRUMMOND STA #3 MOUTH OF JERICHO DI	03010205
Chesapeake City	LAKE DRUMMOND	5BLKD000.08	LAKE DRUMMOND STA #1 MOUTH OF FEEDER DIT	03010205
Chesapeake City	LAKE DRUMMOND	5BLKD001.40	LAKE DRUMMOND STA #4 MID - LAKE(CHESAPEA	03010205
Chesapeake City	Lake Drummond	5BLKD001.15	Sta #6 mouth of Riddick Ditch	03010205
Chesapeake City	Lake Drummond	5BLKD002.15	Sta #5 mouth of Interior Ditch	03010205
Chesapeake City	NORTH LANDING RIVER	5BNLR013.61	RT. 165 BRIDGE	03010205
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	AT NORTH CAROLINA LINE	03010205
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	AT CONFLUENCE OF SMITH CREEK	03010205
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	AT CONFLUENCE OF INDIAN CREEK	03010205
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	E. OF ISLAND APPROX. 1.5 MI. DOWNSTRM OF	03010205
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	RT. 168/170 BRIDGE	03010205
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	AT FORK APPROX. 1 MILE UPSTREAM OF BRIDG	03010205
Chesapeake City	Paradise Creek	2-PAR000.12	off Giant Cement	02080208
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	CORPS OF ENGINEERS HEAD. RT. 17 CHESAPEA	03010205
Chesapeake City	UNNAMED TRIB. TO NORTH	5BXAM000.60	NORTH TRIB AT LITTLE ARROW RAMP	03010205
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	ROUTE 600 BRIDGE (CHESTERFIELD COUNTY)	02080207
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	RT. 360 GOODES BRIDGE	02080207
Chesterfield County	DRY CREEK	2-DYC000.19	SWIFT CREEK RESERVOIR STA #2,DRY CREEK A	02080207
Chesterfield County	FALLING CREEK	2-FAC000.85	Falling Creek at RT. 1 BRIDGE	02080206
Chesterfield County	Falling Creek	2-FAC009.46	Falling Creek at Rt 651	02080206
Chesterfield County	JAMES RIVER	2-JMS087.01	James River at BUOY 137	02080206
Chesterfield County	JAMES RIVER	2-JMS099.30	James River at BUOY 157	02080206

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Chesterfield County	PROCTORS CREEK	2-PCT002.46	Proctors Creek at RT. 1 BRIDGE	02080206
Chesterfield County	SKINQUARTER CREEK	2-SQT001.54	SKINQUARTER CREEK, RT. 603 BRIDGE	02080207
Chesterfield County	SWIFT CREEK	2-SFT033.42	SWIFT CREEK RESERVOIR NO. 6	02080207
Chesterfield County	SWIFT CREEK	2-SFT034.38	SWIFT CRK RESERVOIR STA #4 UPPER LAKE CH	02080207
Chesterfield County	Swift Creek	2-SFT031.08	Swift Creek Reservoir, Station 1	02080207
Chesterfield County	UT to James R in Fort	2CXBD000.15	UT James R @ Ft Darling Natl Batt Pk, DS	02080206
Chesterfield County	UT to James R in Fort	2CXBD000.38	UT James at Ft Darling Natl Batt Pk, US	02080206
Chesterfield County	Unnamed tributary to J	2-XSZ001.58	UT to James R (No Name Cr) at Rt. 1	02080206
Clarke County	Chapel Run	1BCPL000.95	Rt. 621 Bridge	02070007
Clarke County	Long Branch	1BLNG000.24	Rt. 622 BRIDGE	02070007
Clarke County	OPEQUON CREEK	1AOPE025.10	Rt. # 672	02070004
Clarke County	OPEQUON CREEK	1AOPE036.13	RT. 655 BRIDGE (FREDERICK COUNTY)	02070004
Clarke County	Page Brook	1BPGE000.09	Rt. 723 Bridge	02070007
Clarke County	ROSEVILLE RUN	1BRSC001.42	RT. 340 culvert at Boyce town limit	02070007
Clarke County	SHENANDOAH RIVER	1BSHN022.63	RT. 7 BRIDGE,DGIF Boat Launch	02070007
Clarke County	SHENANDOAH RIVER	1BSHN038.48	RT. 17/50 Bridge at DGIF Boat Launch	02070007
Clarke County	SPOUT RUN	1BSPR000.40	RT. 621 BRIDGE (CLARKE COUNTY)	02070007
Clarke County	Shenandoah River	1BSHN028.15	Lockes Landing Boat Launch	02070007
Clarke County	Shenandoah River	1BSHN032.65	Off Rt. 621 at Calmes Neck	02070007
Colonial Heights Cit	SWIFT CREEK	2-SFT004.92	RT. 1 BRIDGE	02080207
Colonial Heights Cit	SWIFT CREEK	2-SFT006.10	NEAR DAM - LAKEVIEW RESERVOIR COLONIAL H	02080207
Covington City	JACKSON RIVER	2-JKS018.68	RT. 18 - CITY OF COVINGTON	02080201
Covington City	JACKSON RIVER	2-JKS023.61	JACKSON RIVER AT COVINGTON GAGE	02080201
Craig County	CRAIG CREEK	2-CRG042.34	RT. 614 BRIDGE	02080201
Craig County	CRAIG CREEK	2-CRG062.29	RT. 621 BRIDGE	02080201
Craig County	JOHNS CREEK	2-JOB000.39	JOHNS CREEK AT NEW CASTLE GAGE RT. 615 B	02080201
Culpeper County	Flat Run	3-FLA001.93	Rt. # 675	02080103
Culpeper County	HAZEL RIVER	3-HAZ005.98	Rt. # 625	02080103
Culpeper County	HAZEL RIVER	3-HAZ018.29	Rt. # 729	02080103
Culpeper County	MOUNTAIN RUN	3-MTN000.59	Rt. # 620	02080103
Culpeper County	MUDDY RUN	3-MUU000.82	Rt. # 625 (Mt. Zio Church Rd)	02080103
Culpeper County	Muddy Run	3-MUU008.52	Rt. # 632 (Dutch Hollow Rd)	02080103
Culpeper County	POTATO RUN	3-POT001.06	Rt. # 647 (Twin Mountain Rd)	02080103
Culpeper County	Sumerduck Run	3-SUM002.40	Rt. # 647 (Twin Mountains Rd)	02080103

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Cumberland County	Big Guinea Creek	2-BGU005.67	Big Guinea Cr @ rt 639, Putney Rd	02080207
Cumberland County	Bigger Creek	2-BIO000.45	Bigger Creek @ rt 615	02080205
Cumberland County	Bonbrook Creek	2-BRK001.00	Bonbrook Cr @ Rt 624	02080205
Cumberland County	Green Creek	2-GRF000.98	Green Cr @ rt 600, Cumb Co	02080207
Cumberland County	JAMES RIVER	2-JMS157.28	RT. 45 BRIDGE AT CARTERSVILLE	02080205
Cumberland County	Little Willis River	2-LWW004.14	Little Willis R @ rt 600	02080205
Cumberland County	WILLIS RIVER	2-WLS004.27	WILLIS R @ Rt. 605 BRIDGE	02080205
Cumberland County	Willis River	2-WLS021.48	Willis R @ rt 696	02080205
Cumberland County	Willis River	2-WLS025.32	WILLIS R @ Rt. 622 BRIDGE	02080205
Cumberland County	Willis River	2-WLS038.90	Willis R @ rt 634 salem church rd	02080205
Dickenson County	Barts Lick Creek	6ABAI000.85	Pvt. Bri. off Rt. 611 (Rays D&D) off 80	05070202
Dickenson County	Buffalo Creek	6ABFF000.02	Rt 63 bridge @ Rt 681 intersection	05070202
Dickenson County	CRANESNEST RIVER	6ACNR009.17	Low Water Bri. @ Cranesnest Campground	05070202
Dickenson County	Left Fork Rush Creek	6ARLF000.06	West of Bise Ridge	05070202
Dickenson County	MCCLURE RIVER	6AMCR007.46	RT. 63 BR N OF CLINCH	05070202
Dickenson County	McClure River	6AMCR005.94	North of Faith Bible Church	05070202
Dickenson County	McClure River (Creek)	6AMCR014.69	Bridge #6080 on Rt 716 off Rt 63	05070202
Dickenson County	McClure River (Creek)	6AMCR019.96	Wood bridge off Rt 63 .4 mi dnstr Rt 655	05070202
Dickenson County	POUND RIVER	6APNR023.86	POUND RIVER AND 624 BRIDGE IN NORLAND	05070202
Dickenson County	Russell Prater Creek	6ARPC000.40	Bri. on Covenant Way off Rt. 80	05070202
Dinwiddie County	ARTHUR SWAMP	5AATH003.28	ARTHUR SWAMP, RT. 675 BRIDGE	03010201
Dinwiddie County	Mortar Branch	5AMTR001.65	Mortar Branch at Rt. 626	03010201
Dinwiddie County	ROWANTY CREEK	5AROW013.14	ROWANTY CREEK, RT. 605 BRIDGE	03010201
Dinwiddie County	Stony Creek	5ASTO013.23	Stony Creek at Rt. 609	03010201
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38	WHIPPONOCK CREEK AT RT. 708 BRIDGE	02080207
Emporia City	MEHERRIN RIVER	5AMHN052.34	RT. 301 BRIDGE IN EMPORIA AT GAGING STAT	03010204
Essex County	Elmwood Creek	3-ELM002.92	Elmwood Creek at Rt. 640	02080104
Essex County	Elmwood Creek	3-ELM004.27	Elmwood Cr @ Elmwood Farm 2.0mi US Rt 17	02080104
Essex County	Hoskins Creek	3-HOK011.45	Hoskins Creek at Rt. 717	02080104
Essex County	OCCUPACIA CREEK	3-OCC010.47	OCCUPACIA CR., RT. 17 BRIDGE	02080104
Essex County	Occupacia Creek	3-OCC005.62	Occupacia Creek at dirt ramp off Rt. 661	02080104
Essex County	PISCATAWAY CREEK	3-PIS009.24	20 M UPSTREAM FROM RT 691 BRIDGE (ESSEX	02080104
Essex County	Portobago Creek	3-PBC005.12	~2.0 RM upstream from Rt. 17	02080104
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	N 16-VIMS SLACK WATER STATION-(CO. OF RI	02080104

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Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	(TF3.2A) BLIND POINT	02080104
Essex County	UT to Elmwood Creek	3-XHY000.06	UT to Elmwood Cr upstream side Rt 17	02080104
Essex County	UT to Elmwood Creek	3-XHY002.50	UT Elmwood Cr @Elmwood Fm 2.5mi US Rt17	02080104
Fairfax County	ACCOTINK CREEK	1AACO004.84	Rt. # 611 (Telegraph Rd)	02070010
Fairfax County	ACCOTINK CREEK	1AACO014.57	Rt. # 620	02070010
Fairfax County	Big Rocky Run	1ABIR002.19	Rt. 620	02070010
Fairfax County	Cub Run	1ACUB002.61	Rt. # 658 (Compton Rd)	02070010
Fairfax County	DIFFICULT RUN	1ADIF000.86	Rt. # 193	02070008
Fairfax County	DOGUE CREEK	1ADOU000.60	Across from the Mt. Vernon Yacht Club	02070010
Fairfax County	DOGUE CREEK	1ADOU003.17	Rt. # 622	02070010
Fairfax County	Elklick Run	1AELC001.39	Rt. # 609 (Pleasant Valley Rd)	02070010
Fairfax County	FLATLICK BRANCH	1AFLL000.88	Rt. # 620	02070010
Fairfax County	Giles Run	1AGIL000.85	Rt. 1 (Jefferson Davis Hwy)	02070010
Fairfax County	HUNTING CREEK	1AHUT000.01	G. W. PARKWAY	02070010
Fairfax County	Holmes Run	1AHOR005.48	Rt. # 613 (Upstream)	02070010
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	G. W. PARKWAY BRIDGE	02070010
Fairfax County	LONG BRANCH	1ALOA000.17	Rt. # 611 (Telegraph Rd)	02070010
Fairfax County	Little Pimmit Run	1ALIO001.50	Rt. 691 (Franklin Park Rd)	02070010
Fairfax County	MILLS BRANCH	1AWLB000.06	Occoquan Regional Park	02070010
Fairfax County	OCCOQUAN RIVER	1AOCC006.71	Rt. # 123 (Gordon Blvd)	02070010
Fairfax County	POHICK CREEK	1APOH005.36	Rt. # 1	02070010
Fairfax County	POHICK CREEK (GUNSTON (	1APOH000.93	Off Gunston Hall	02070010
Fairfax County	POPES HEAD CREEK	1APOE002.00	Rt. # 645 (Clifton Rd.)	02070010
Fairfax County	Pohick Creek	1APOH002.32	Across from red brick house (Pohick Bay)	02070010
Fairfax County	SUGARLAND RUN	1ASUG004.42	Rt. # 7 (Leesburg Pike)	02070008
Fairfax County	Sandy Run	1ASAD001.76	Cathedral Forest Drive	02070010
Fairfax County	TRIPPS RUN	1ATRI001.50	Rt. 613 (Sleepy Hollow Rd)	02070010
Fairfax County	Wolf Run	1AWOL001.26	Rt. # 643	02070010
Fauquier County	Browns Run	3-BOS000.72	Rt. # 653 (Morganburg Rd)	02080103
Fauquier County	CARTER RUN	3-CAE000.25	Rt. # 688 (Leeds Manor Rd)	02080103
Fauquier County	CARTER RUN	3-CAE006.32	Rt. # 738	02080103
Fauquier County	CEDAR RUN	1ACER016.46	Rt. # 806	02070010
Fauquier County	CROMWELLS RUN	1ACRM005.39	Rt. # 715 (Old Carters Mill Rd)	02070008
Fauquier County	Carter Run	3-CAE012.67	~0.2 RM above conf. w/ Horner Run	02080103

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Fauquier County	Craig Run	3-CRA000.46	Luck Stone Rd	02080103
Fauquier County	Elk Run	1AELK000.10	Rt. 806 (Elk Run Rd)	02070010
Fauquier County	GOOSE CREEK	1AGOO044.36	Rt. # 17	02070008
Fauquier County	GREAT RUN	3-GRT001.70	Rt. # 687	02080103
Fauquier County	MARSH RUN	3-MAH000.19	Rt. # 651 (Summerduck Rd)	02080103
Fauquier County	Owl Run	1AOWL001.85	Rt. # 616 (Casanova Rd)	02070010
Fauquier County	Rappahannock River	3-RPP147.49	Rt. 29	02080103
Fauquier County	SOUTH RUN	3-SUT002.62	Rt. # 737 (Conde Road)	02080103
Fauquier County	THUMB RUN	3-THU004.69	Rt. # 688 (Leeds Manor Rd)	02080103
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40	Rt. # 647 (Cresthill Rd)	02080103
Fauquier County	TURKEY RUN	1ATUK003.37	Rt. # 602 (Rogues Rd)	02070010
Fauquier County	Thumb Run, West Branch	3-THW004.68	Rt. # 635 (Hume Rd)	02080103
Fauquier County	Tinpot Run	3-TIN000.36	Rt. # 651 (Summerduck Rd)	02080103
Fauquier County	Town Run	1ATON003.77	Rt. # 611	02070010
Fauquier County	UT to Goose Creek	1AXLW000.75	Rt. 55 (John Marshall Hwy)	02070008
Floyd County	Big Indian Creek	9-BIC000.14	Rt. 787 Bridge	05050001
Floyd County	DODD CREEK	9-DDD001.00	RT. 8 BRIDGE BELOW FLOYD STP	05050001
Floyd County	DODD CREEK	9-DDD002.62	ROUTE 696 BRIDGE, BELOW FLOYD STP - FLOY	05050001
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02	Rt. 8 Bridge	05050001
Floyd County	Little River	9-LRV044.49	Rt. 615 Bridge	05050001
Floyd County	Spurlock Creek, UT	9-XFB000.44	Off Rt. 747	05050001
Fluvanna County	Cunningham Creek	2-CXB000.86	St. Rt. 15 Bridge south of Palmyra	02080204
Fluvanna County	Cunningham Creek, Midd	2-CNM001.75	upstream Co. Rt. 693 (now pvt road)	02080204
Fluvanna County	HARDWARE RIVER	2-HRD011.57	RT. 637 BRIDGE at Gaging Staiton	02080203
Fluvanna County	JAMES RIVER	2-JMS176.63	Rt. 15 Bridge	02080203
Fluvanna County	JAMES RIVER	2-JMS189.31	DGIF Boat Launch at G.S. below Rt. 20 Br	02080203
Fluvanna County	Middle Fork Kent Branc	2-MFK000.93	Rt. 629	02080205
Fluvanna County	North Creek	2-NOR000.20	Rt. 654 bridge	02080203
Fluvanna County	North Creek	2-NOR003.28	Below F.U.M.A. STP Discharge	02080203
Fluvanna County	North Creek	2-NOR003.59	Upstream of F.U.M.A Discharge	02080203
Fluvanna County	North Creek	2-NOR003.72	North Creek Confluence with UT	02080203
Fluvanna County	North Creek	2-NOR003.75	North Creek Upstream of UT NC Confluence	02080203
Fluvanna County	RIVANNA RIVER	2-RVN015.97	DGIF Boat Launch upstr of Rt. 15 Br.	02080204
Fluvanna County	Raccoon Creek	2-RCC000.91	Upstream of Rt. 15	02080204

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Fluvanna County	SOUTH CREEK	2-SSX001.39	South Creek - Rt. 656	02080203
Fluvanna County		VA0081639-001	The Village Nursing Center	02080203
Franklin City	BLACKWATER RIVER	5ABLW012.28	STATION #8 - POWER LINE CROSSING	03010202
Franklin City	BLACKWATER RIVER	5ABLW013.16	STATION #6 - ADJACENT TO FRANKLIN STP OU	03010202
Franklin City	BLACKWATER RIVER	5ABLW014.88	STATION #4 - PAINTED HALF - TREE	03010202
Franklin County	BACK CREEK	4ABAA000.03	END RT. 618 CONFL. WITH ROANOKE RIVER	03010101
Franklin County	BLACKWATER RIVER	4ABWR002.50	SMITH MTN LK #7A-TOP #7B-MIDDLE #7C-BOTT	03010101
Franklin County	BLACKWATER RIVER	4ABWR010.55	SMITH MTN LAKE-STA #22,BUOY 23 (FRANKLIN	03010101
Franklin County	BLACKWATER RIVER	4ABWR017.42	SMITH MTN LAKE-STA #21,BUOY 50 (FRANKLIN	03010101
Franklin County	BLACKWATER RIVER	4ABWR019.75	SMITH MTN.LAKE,BROOKS MILL BR.RT.834 FRA	03010101
Franklin County	BLACKWATER RIVER	4ABWR045.80	RT. 812 BRIDGE SE OF GOGGINSVILLE (FRANK	03010101
Franklin County	BLACKWATER RIVER	4ABWR054.81	RT. 734 BRIDGE (FRANKLIN CO.)	03010101
Franklin County	BLACKWATER RIVER	4ABWR061.20	RT. 641 BR. E. OF CALLAWAY (FRANKLIN CO)	03010101
Franklin County	BULL RUN SMITH MTN LAK	4ABSA000.62	CONFLUENCE WITH LITTLE BULL RUN	03010101
Franklin County	Blackwater River	4ABWR029.51	Downstream of Rt. 122 Bridge	03010101
Franklin County	Buck Run	4ABCE001.32	Above Rt. 731 Bridge	03010101
Franklin County	CHESTNUT CREEK	4ACNT001.32	RT. 715 BRIDGE	03010101
Franklin County	COOL BRANCH SMITH MTN	4ACOA000.60	COOL BRANCH NEAR CONF. OF BLACKWATER RIV	03010101
Franklin County	GILLS CREEK	4AGIL002.39	SMITH MT. LAKE STA #23,BUOY 11A (FRANKLI	03010101
Franklin County	GILLS CREEK	4AGIL004.46	RT. 668 BRIDGE	03010101
Franklin County	LITTLE CREEK	4ALLE005.22	RT. 697 BRIDGE (FRANKLIN CO.)	03010101
Franklin County	MAGGODEE CR.	4AMEE009.86	RT. 635 BRIDGE, FRANKLIN CO	03010101
Franklin County	MAGGODEE CREEK	4AMEE004.90	Maggodee Cr. Rt. 697 Bridge	03010101
Franklin County	MAGGODEE CREEK	4AMEE021.13	RT. 613 BRIDGE BELOW CONFLUENCE WITH FOR	03010101
Franklin County	NORTH FORK BLACKWATER	4ABNR000.40	ROUTE 740 BRIDGE SW OF RETREAT (FRANKLIN	03010101
Franklin County	PIGG RIVER	4APGG052.73	RT. 713 BRIDGE UPSTREAM ROCKY MT STP(FRA	03010101
Franklin County	ROANOKE RIVER	4AROA175.63	SMITH MTN. LAKE, HALES FORD	03010101
Franklin County	ROANOKE RIVER	4AROA192.55	SMITH MTN. LAKE, HARDYS FORD	03010101
Franklin County	ROANOKE RIVER	4AROA192.94	SMITH MTN LAKE #2A-TOP-HARDYS FORD #2C-B	03010101
Franklin County	ROANOKE RIVER	4AROA196.05	SMITH MTN. LAKE, MCVEIGH FORD	03010101
Franklin County	ROANOKE RIVER SMITH MT	4AROA180.21	STATION 12 CONFLUENCE WITH INDIAN CRK	03010101
Franklin County	ROANOKE RIVER SMITH MT	4AROA183.64	SMITH MTN LK 3A-TOP,3B-MID,3C-BOT CONF B	03010101
Franklin County	SMITH RIVER	4ASRE048.98	#2A,#2B,#2C GOOSE POINT - TOP, MIDDLE, B	03010103
Franklin County	SOUTH FORK BLACKWATER	4ABSF001.15	RT. 641 BRIDGE E. OF CALLAWAY (FRANKLIN	03010101

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Franklin County	TEELS CREEK	4ATEL001.02	RT. 697 BRIDGE (FRANKLIN CO.)	03010101
Franklin County	Washole Creek	5AWAC000.03	20m downstream from railroad bridge	03010202
Frederick County	ABRAMS CREEK	1AABR000.78	Rt. 659 Bridge	02070004
Frederick County	Cedar Creek	1BCDR008.29	Rt. 622 Bridge	02070006
Frederick County	Cedar Creek	1BCDR028.86	Rt. 621 Bridge	02070006
Frederick County	Fall Run	1BFLR000.57	Rt. 606 Ford	02070006
Frederick County	HOGUE CREEK	1AHOC006.23	RT. 679 BRIDGE NE OF HAYFIELD	02070004
Frederick County	Middle Fork Sleepy Cre	1AMIS000.33	Rt. 695 culvert	02070004
Frederick County	Opequon Creek	1AOPE044.17	Rt. 522 Bridge at Parkins Mills	02070004
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	Rt. # 1	02080104
Fredericksburg City	Rappahannock River	3-RPP113.37	USGS cableway	02080104
Giles County	ADAIR RUN	9-ADR000.13	RT. 648 BRIDGE	05050002
Giles County	NEW RIVER	9-NEW030.15	RT. 460 BRIDGE AT GLEN LYN	05050002
Giles County	NEW RIVER	9-NEW056.22	RT. 730 BRIDGE AT THE EGGLESTON GAGE	05050002
Giles County	RICH CREEK	9-RHC000.08	RT. 806 BRIDGE	05050002
Giles County	SINKING CREEK	9-SNK005.38	ROUTE 778 BRIDGE - GILES COUNTY	05050002
Giles County	STONY CREEK	9-SNC000.20	OFF ROUTE 684, NEAR MOUTH OF STONY CREEK	05050002
Giles County	STONY CREEK	9-SNC002.88	AT GOLDBOND, BELOW U.S. GYPSUM-GILES COU	05050002
Giles County	WALKER CREEK	9-WLK004.34	RT. 622 BRIDGE, BELOW PEARISBURG	05050002
Giles County	WOLF CREEK	9-WFC000.20	ROUTE 61 BRIDGE - GILES COUNTY	05050002
Giles County	Walker Creek	9-WLK016.78	Along Rt. 100 dnstr of LWK confluence	05050001
Giles County	Wolf Creek	9-WFC005.61	Rt. 673 Bridge at Penvir	05050002
Giles County	Wolf Creek	9-WFC011.05	Rt. 676 Bridge at Boxley	05050002
Giles County		VA0000299-003	Celanese Acetate LLC	05050002
Giles County		VA0000299-105	Celanese Acetate LLC	05050002
Gloucester County	YORK RIVER	8-YRK011.14	YORK RIVER, BUOY 34	02080107
Gloucester County	YORK RIVER	8-YRK022.70	YORK RIVER, BUOY N 44	02080107
Goochland County	BEAVERDAM CREEK	2-BDC000.79	BEAVERDAM CREEK,1ST BRIDGE DS OF ROUTE 6	02080205
Goochland County	BYRD CREEK	2-BYR003.35	BYRD CREEK, RT. 603 BRIDGE	02080205
Goochland County	GENITO CREEK	2-GEN000.69	GENITO CREEK, RT. 6 BRIDGE	02080205
Goochland County	Ransome Creek	2-RSM000.58	Ransome Creek at Route 603	02080204
Goochland County	TUCKAHOE CREEK	2-TKO004.69	RT. 6 BRIDGE - HENRICO/GOOCHLAND CO. LIN	02080205
Goochland County	UT to Little Lickingho	2-XVX000.62	UT Little Lickinghole Cr 1 mi S of Rt 6	02080205
Grayson County	NEW RIVER	9-NEW148.23	RT. 94 BRIDGE W OF GALAX AT GAGE	05050001

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Grayson County	Peach Bottom Creek tri	9-XFH000.92	Off Route 654	05050001
Greene County	Entry Run	3-ENT000.65	Rt. 643	02080103
Greene County	RAPIDAN RIVER	3-RAP066.54	Rt. # 29	02080103
Greensville County	FONTAINE CREEK	5AFON014.38	RT. 301 BRIDGE, 1 MILE FROM STATE LINE	03010204
Greensville County	Nottoway River	5ANTW091.70	Nottoway River, Rt. 619, Double bridge	03010201
Greensville County	THREE CREEK	5ATRE038.07	THREE CREEK, RT. 610 BRIDGE	03010201
Halifax County	BANISTER RIVER	4ABAN005.58	ROUTE 360 BRIDGE NE OF S BOSTON	03010105
Halifax County	Big Toby Creek	4ABTC000.60	Big Toby Creek @ Rt. 691	03010104
Halifax County	Black Walnut Creek	4ABWC001.00	RTE 600	03010102
Halifax County	Bradley Creek	4ABDB000.75	Bradley Cr @ rt 628	03010105
Halifax County	Buckskin Creek	4ABCD001.70	Buckskin Cr @ Rt. 624	03010102
Halifax County	Bye Creek	4ABYE000.85	Bye Creek @ rt 753	03010105
Halifax County	Childrey Creek	4ACRE008.75	Childrey Cr @ State Shed Rd (rt 645)	03010102
Halifax County	DAN RIVER	4ADAN015.30	RT. 501 Below South Boston	03010104
Halifax County	DAN RIVER	4ADAN028.90	RT. 658 AT PACES	03010104
Halifax County	Germy Creek	4AGER001.17	Germy Cr @ Rt. 820	03010104
Halifax County	Gibson Creek	4AGIB000.66	Gibson Cr @ Wolftrap Rd.	03010105
Halifax County	Polecat Creek	4APEC002.42	Polecat Cr. @ Rt. 832	03010105
Halifax County	Powells Creek	4APOW000.69	Powells Cr @ Rt. 751	03010104
Halifax County	ROANOKE RIVER	4AROA067.91	RT.746 BRIDGE (WATKINS BRIDGE) NEAR RAND	03010102
Halifax County	Stokes Creek	4ASKS002.80	Stokes Cr @ Rt. 704	03010104
Halifax County	TERRIBLE CREEK	4ATRR001.92	TERRIBLE Cr @ Dudley Rd (Rt 615)	03010105
Hampton City	BRICK KILN CREEK	7-BRK004.14	RT. 134 BRIDGE	02080108
Hampton City	NEWMARKET CREEK	7-NEW001.92	RT. 134 BRIDGE	02080108
Hanover County	BEAVERDAM CREEK	2-BEV002.00	Beaverdam Creek Battlefield, Rt 156,	02080206
Hanover County	Bloody Run	2-BDY000.58	Bloody R @ DS Cold Harb. Natl Batt Pk Rd	02080206
Hanover County	LITTLE RIVER	8-LTL009.54	LITTLE RIVER, RT. 685 BRIDGE	02080106
Hanover County	Little River	8-LTL002.69	Little River at Rt. 689	02080106
Hanover County	Mechumps Creek (Goddin	8-MCP000.79	Mechumps Ck, Downstream of Rt 301 Brg	02080106
Hanover County	Mill Creek	8-MIC000.61	Rt. # 676	02080106
Hanover County	NEWFOUND RIVER	8-NFD002.26	NEWFOUND RIVER, RT. 667 BRIDGE	02080106
Hanover County	NORTH ANNA RIVER	8-NAR005.42	STA.1 - RT. 30 BR (MORRIS BRIDGE)	02080106
Hanover County	NORTH ANNA RIVER	8-NAR027.32	RT. 738 BRIDGE	02080106
Hanover County	PAMUNKEY RIVER	8-PMK048.80	PAMUNKEY R, (TF4.1A) PAMPATIKE LANDING	02080106

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Hanover County	PAMUNKEY RIVER	8-PMK056.87	PAMUNKEY R. AT RT. 360 BRIDGE	02080106
Hanover County	Powhite Creek	2-PWH002.12	Powhite Creek at Rt. 156, DS Gaines Mill	02080206
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	RT. 738 BRIDGE	02080106
Hanover County	SOUTH ANNA RIVER	8-SAR021.22	SOUTH ANNA RIVER AT RT. 33 BRIDGE	02080106
Hanover County	South Anna River	8-SAR035.05	Rt. # 617	02080106
Hanover County	UT TO NORTH ANNA RIVER	8-XHS000.49	UT North Anna, RR cross DS Kings Domin	02080106
Henrico County	ALMOND CREEK	2-ALM000.42	Almond Creek at Rt. 5 bridge	02080206
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04	CHICKAHOMINY RIVER RT. 156 BRIDGE	02080206
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	CHICKAHOMINY RIVER RT. 360 BRIDGE	02080206
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	CHICKAHOMINY RIVER RT. 625 BRIDGE	02080206
Henrico County	Cornelius Creek	2-CEL001.56	Cornelius Creek at Mill Road	02080206
Henrico County	Crewes Channel	2-CCH001.54	Crewes Channel at Rt. 154	02080206
Henrico County	JAMES RIVER	2-JMS117.35	James River at RT. 147 BRIDGE	02080205
Henrico County	LITTLE TUCKAHOE CREEK	2-LIY001.73	LITTLE TUCKAHOE CREEK, RT. 250 BRIDGE	02080205
Henrico County	ROUNDABOUT CREEK	2-ROT001.15	ROUNDABOUT CREEK AT WRVA RD	02080206
Henrico County	Roundabout Creek	2-ROT003.15	Roundabout Creek at Kingsland Rd	02080206
Henrico County	Stony Run	2-SNJ001.77	Stony Run @ walkbridge above L. Lorreine	02080205
Henrico County	Stony Run	2-SNJ001.90	Stony Run 30m above Church Rd.	02080205
Henrico County	UT to Roundabout Creek	2CXBE000.69	UT to Roundabout Creek at Wallo Rd	02080206
Henrico County	UT to Stony Run at Chu	2-XYT000.10	UT Stony Run @ Barrington Bridge Place	02080206
Henrico County	UT to Stony Run at Chu	2-XYT000.83	UT to Stony Run @ Three Chopt Rd	02080205
Henrico County	Upham Brook	2-UPM000.26	Upham Brook at Rt. 627 Meadowbridge Rd.	02080206
Henrico County	WHITE OAK SWAMP	2-WOS002.69	WHITE OAK SWAMP, RT. 156 BRIDGE	02080206
Henrico County		QAPRO	4949-A Cox Road Glen Allen, VA 23060	
Henrico County		QAUSGS	1730 East Parham Road, Richmond, VA	
Henry County	HORSE PASTURE CREEK	4AHRN004.93	RT. 695 BRIDGE	03010103
Henry County	Leatherwood Creek	4ALWD011.03	Rt 648 Bridge	03010103
Henry County	MARROWBONE CREEK	4AMRR000.02	ROUTE 642 BRIDGE - HENRY COUNTY	03010103
Henry County	NORTH MAYO RIVER	4ANMR002.60	NORTH MAYO AT GAGE NEAR SPENCER RT. 629	03010103
Henry County	REED CREEK	4AREE000.80	ROUTE 57 BRIDGE - HENRY COUNTY	03010103
Henry County	SMITH RIVER	4ASRE007.90	RT. 622 BRIDGE, MORGAN FORD BRIDGE	03010103
Henry County	SMITH RIVER	4ASRE015.43	RT. 636 BRIDGE BELOW MARTINSVILLE	03010103
Henry County	SMITH RIVER	4ASRE019.00	ABOVE CONFLUENCE WITH MARROWBONE CREEK H	03010103
Henry County	SMITH RIVER	4ASRE033.19	RT. 701 BELOW FIELDCREST MILL	03010103

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Henry County	SMITH RIVER	4ASRE043.54	RT. 674 BR ABOVE TOWN CREEK	03010103
Henry County	SMITH RIVER	4ASRE046.90	PHILPOTT RESERVOIR ABOVE DAM	03010103
Henry County	Smith River	4ASRE022.30	Below Martinsville STP	03010103
Henry County	Smith River	4ASRE022.90	Downstream of Machine Br. Mouth	03010103
Henry County	Smith River	4ASRE024.30	Frith Rd below railroad trestle	03010103
Henry County	Smith River	4ASRE031.00	Behind Church at Kohler	03010103
Henry County	Turkeycock Creek, UT	4AXOF001.26	Off Rt. 629 near TMWMA	03010101
Highland County	COWPASTURE RIVER	2-CWP068.52	COWPASTURE RIVER RT. 614 BRIDGE HIGHLAND	02080201
Highland County	Cowpasture River	2-CWP075.64	Off Rt. 614 at Liberty	02080201
Highland County	Jackson River	2-JKS086.01	Rt. 606 Bridge	02080201
Highland County	Jackson River	2-JKS090.90	Rt. 608 Bridge	02080201
Highland County	SOUTH BRANCH POTOMAC R	1ASOA001.00	ROUTE 220 BRIDGE (HIGHLAND COUNTY)	02070001
Highland County	Shaw Fork	2-SHW000.04	Apx. 50 yds upstr. of Rt. 616 Bridge at	02080201
Highland County	Strait Creek	1ASTC000.72	Rt. 220 bridge at fish hatchery	02070001
Highland County	West Strait Creek	1AWSC003.79	end of Wilson Ave; State Rd. #1005	02070001
Hopewell City	APPOMATTOX RIVER	2-APP001.53	BUOY 8 (CITY OF HOPEWELL)	02080207
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	RT. 58 BRIDGE	03010202
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	STATION #3 - BIG CYPRESS (RIGHT) UPSTRE	03010202
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	RT.460 BRIDGE,ZUNI(ISLE OF WIGHT/SOUTHAM	03010202
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83	Rt 603 Bridge	02080208
Isle of Wight County	JAMES RIVER	2-JMS021.04	BUOY 12	02080206
Isle of Wight County	JONES CREEK	2-JOG000.62	RT. 704 BRIDGE	02080206
Isle of Wight County	PAGAN RIVER	2-PGN001.19	MID CHANNEL, OFF GATLING PT.	02080206
Isle of Wight County	PAGAN RIVER	2-PGN003.57	100 METERS FROM MARKER #19	02080206
Isle of Wight County	PAGAN RIVER	2-PGN004.57	CONFLUENCE WITH CYPRESS CREEK	02080206
Isle of Wight County	PAGAN RIVER	2-PGN005.46	RT. 10 BRIDGE	02080206
Isle of Wight County	PAGAN RIVER	2-PGN006.65	CONFLUENCE WITH MT. HOLLY CREEK	02080206
Isle of Wight County	PAGAN RIVER	2-PGN008.42	OFF MOUTH OF CANAL RUN	02080206
Isle of Wight County	PAGAN RIVER	2-PGN010.07	RT. 677 BRIDGE, NW OF SMITHFIELD	02080206
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	RT. 625 BRIDGE	03010202
James City County	CHICKAHOMINY RIVER	2-CHK006.14	Chickahominy River at BUOY 18	02080206
James City County	CHICKAHOMINY RIVER	2-CHK014.33	CHCKAHOMINY RIVER AT RIVER'S REST MARINA	02080206
James City County	COLLEGE CREEK	2-CLG000.23	COLONIAL PKWY BRIDGE	02080206
James City County	JAMES RIVER	2-JMS032.59	RED BUOY M 36-VIMS SLACK WTR-(CO. OF JAM	02080206

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James City County	MILL CREEK	2-MIC000.03	COLONIAL PQWY BRIGDE	02080206
James City County	POWHATAN CREEK	2-POW000.60	COLONIAL PARKWAY BRIDGE (JAMES CITY COUN	02080206
King George County	Hugh Run	3-HUH000.87	Rt. 607	02080104
King George County	MATTOX CREEK	1AMAO007.46	MATTOX CREEK, RT. 627	02070011
King George County	Pepper Mill Creek	1APEP001.58	Rt. # 206 (Dahlgren Rd)	02070011
King George County	Rappahannock River	3-RPP069.15	Rappahannoock R at Wilmont Wharf Rt. 627	02080104
King George County	UPPER MACHODOC CREEK	1AUMC004.43	Rt. # 218 (Windsor Drive)	02070011
King George County	UPPER MACHODOC CREEK	1AUMC009.61	Rt. # 301 (James Madison Parkway)	02070011
King George County	White Oak Run	3-WHT000.35	Rt. 601 (downstream crossing)	02080104
King William County	Aylett Creek	8-AYL002.27	Aylett Creek at Rt. 600	02080106
King William County	Brooks Creek	8-BRS001.15	Brooks Cr .5 mi SE of end of Sandy Pt Rd	02080105
King William County	COHOKE MILL CREEK	8-CMC001.00	COHOKE MILL CREEK, RT. 632 ABOVE DAM	02080106
King William County	COHOKE MILL CREEK	8-CMC005.16	COHOKE MILL CR., RT. 626 BRIDGE	02080106
King William County	MATTAPONI RIVER	8-MPN004.39	MUDDY POINT	02080105
King William County	MATTAPONI RIVER	8-MPN017.45	AT WAKEMA	02080105
King William County	MATTAPONI RIVER	8-MPN017.46	Mattaponi River at Rt 640 end, Wakema	02080105
King William County	MATTAPONI RIVER	8-MPN029.08	RT. 629 BRIDGE AT WALKERTON	02080105
King William County	MATTAPONI RIVER	8-MPN039.10	Boat Ramp Just DS of RT. 360 @ Aylett	02080105
King William County	MATTAPONI RIVER	8-MPN054.17	Rt. # 628	02080105
King William County	MILL CREEK	8-MIL001.19	MILL CREEK, RT. 625	02080105
King William County	PAMUNKEY RIVER	8-PMK034.17	RAILROAD TRESTLE AT WHITE HOUSE	02080106
King William County	PAMUNKEY RIVER	8-PMK082.34	Pamunkey River at RT. 614 BRIDGE	02080106
King William County	UNNAMED TRIB TO COHOKE	8-XDM000.50	UT TO COHOKE MILL CRK at Rt 630	02080106
King and Queen Count	BURNT MILL CREEK	8-BMC003.65	BURNT MILL CREEK, RT. 14	02080105
King and Queen Count	COURTHOUSE CREEK	8-CTH001.96	COURTHOUSE CREEK, RT. 14	02080105
King and Queen Count	DRAGON SWAMP	7-DRN010.48	DRAGON SWAMP, RT. 603 BRIDGE	02080102
King and Queen Count	GARNETTS CREEK	8-GNT001.54	GARNETTS CREEK, RT. 633	02080105
King and Queen Count	MARACOSSIC CREEK	8-MAR003.24	Maracossic Cr Rt. # 627 (Roundabouts Rd)	02080105
King and Queen Count	Root Creek	8-ROT001.09	Rt. 721 (Newtown Rd)	02080105
King and Queen Count	Tastine Swamp	8-TST001.35	Tastine Swamp at Rt. 603	02080105
King and Queen Count	WALKERTON BRANCH	8-WKN003.16	WALKERTON BRANCH, RT. 636	02080105
King and Queen Count	Walkerton Branch	8-WKN000.42	Walkerton Branch at Rt. 629 below dam	02080106
King and Queen Count	YORK RIVER	8-YRK031.39	C 57 (COUNTY OF KING AND QUEEN)	02080107
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	CORROTOMAN RIVER BUOY 6	02080104

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Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	Rappahannock River off Orchard Point	02080104
Lee County	BLACKWATER CREEK	6BBKW005.82	Bri. # on Rt. 70	06010205
Lee County	Blackwater Creek, East	6BBCE001.05	Rt 600 bridge	06010205
Lee County	FOURMILE CREEK	6BFOU003.59	Rt. 744 brg #6305 @ VA line S of Ewing	06010206
Lee County	Indian Creek	6BIND009.12	Bri. # 6323 on Rt. 692 off 58	06010206
Lee County	Martin Creek	6BMTN003.56	Bri. on Rt. 682 off 672 off Bus. 58	06010206
Lee County	POWELL RIVER	6BPOW138.91	Bri. # 6044 on Rt. 654 off 622	06010206
Lee County	Powell River	6BPOW166.97	Rt. 58 bridge	06010206
Lee County	Powell River, North Fo	6BPWL004.40	At Leeman Field	06010206
Lee County	Sims Creek	6BSIM000.22	East of Flatwoods School	06010206
Lee County	Stone Creek	6BSTC000.13	Rt 421, upstr Straight Ck confluence	06010206
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	Rt. # 734 (Snickersville Turnpike)	02070008
Loudoun County	BROAD RUN	1ABRB002.15	Rt. # 7 (Leesburg Pike)	02070008
Loudoun County	BROAD RUN	1ABRB015.38	Rt. # 621 (Evergreen Mills Rd)	02070008
Loudoun County	Beaverdam Run	1ABEM000.60	Rt. # 607 (Loudon County Parkway)	02070008
Loudoun County	Big Branch	1ABIB000.69	Rt. 650 (Gleedsville Rd)	02070008
Loudoun County	Broad Run	1ABRB006.33	Rt. # 625 (Waxpool Rd)	02070008
Loudoun County	CATOCTIN CREEK	1ACAX004.57	Rt. # 663	02070008
Loudoun County	Catoctin Creek	1ACAX003.81	~0.5 RM downstream from Rt. 663	02070008
Loudoun County	Crooked Run (tributary	1ACRF001.18	Rt. # 727 (Forest Mill Rd)	02070008
Loudoun County	GOOSE CREEK	1AGOO002.38	Rt. # 7 (Leesburg Pike)	02070008
Loudoun County	GOOSE CREEK	1AGOO011.23	Rt. # 621	02070008
Loudoun County	GOOSE CREEK	1AGOO030.75	Rt. # 611 (Saint Louis Rd)	02070008
Loudoun County	Goose Creek	1AGOO018.17	Next to Rt. 733	02070008
Loudoun County	HORSEPEN RUN	1AHPR003.87	DULLES AIRPORT ACCESS ROAD	02070008
Loudoun County	INDIAN CREEK	1AINI000.80	Rt. # 606 (Old Ox Rd)	02070008
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	Rt. # 15 (James Monroe Hwy)	02070008
Loudoun County	Limestone Branch	1ALIM001.80	Selma Lane	02070008
Loudoun County	MILLTOWN CREEK	1AMIH001.98	Rt. # 673 (Featherbed Lane)	02070008
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC000.42	Rt. # 681 (Milltown Rd)	02070008
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC004.38	Rt. # 287 (Berlin Pike)	02070008
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	Rt. # 722	02070008
Loudoun County	PINEY RUN	1APIA001.80	Rt. # 671 (Harpers Ferry Rd)	02070008
Loudoun County	PINEY RUN	1APIA004.67	Rt. # 685	02070008

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Loudoun County	SOUTH FORK BROAD RUN	1ASOR000.59	Rt. # 621 (Evergreen Mills Rd)	02070008
Loudoun County	Unnamed tributary to L	1AXGJ000.42	Selma Lane	02070008
Louisa County	CONTRARY CREEK	8-CON002.32	Rt. #652 BRIDGE-CONTRARY CR ARM OF LAKE	02080106
Louisa County	CONTRARY CREEK	8-CON003.86	Upper portions of Creek in the lake	02080106
Louisa County	CONTRARY CREEK	8-CON005.38	Rt. # 522	02080106
Louisa County	Camp Creek	8-CMP000.28	Rt. # 717	02080106
Louisa County	Contrary Creek	8-CON004.49	~0.8 RM downstream from Rt. 522	02080106
Louisa County	Cub Creek	8-CUB002.73	Rt. 648	02080106
Louisa County	Fosters Creek	8-FOS000.84	Rt. # 640	02080106
Louisa County	LITTLE RIVER	8-LTL030.55	Rt. # 654 (Signboard Road)	02080106
Louisa County	LITTLE RIVER	8-LTL035.32	Rt. # 609	02080106
Louisa County	Long Creek	8-LNG000.94	Rt. # 655	02080106
Louisa County	NORTH ANNA RIVER	8-NAR034.92	LAKE ANNA (main) - 100 YDS From Dam	02080106
Louisa County	NORTH ANNA RIVER	8-NAR043.00	LAKE ANNA - MID Lake	02080106
Louisa County	North Anna River	8-NAR044.68	Lake Anna - North of Power Plant	02080106
Louisa County	North Anna River	8-NAR047.69	Lake Anna - Upstream from Rt. 208 Bridge	02080106
Louisa County	Northeast Creek	8-NTH003.92	Northeast Creek Reservoir - 100' spillwa	02080106
Louisa County	Roundabout Creek	8-RDB001.72	Rt. # 640	02080106
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	Rt. # 605	02080106
Louisa County	South Anna River	8-SAR089.35	Rt. # 613	02080106
Louisa County	Wheeler Creek	8-WLR000.31	Upstream confluence with Camp Creek	02080106
Louisa County	White Creek	8-WHT001.33	Rt. 669	02080106
Lunenburg County	Couches Creek	5ACHS003.42	Couches Cr @ Rt 40	03010204
Lunenburg County	Little Hounds Creek	5ALTH001.58	L. Hounds Cr @ Rt. 651	03010201
Lunenburg County	Meherrin River	5AMHN102.61	Meherrin River @ Rt 637	03010204
Lunenburg County	Middle Meherrin River	5AMMR008.77	Middle Meherrin @ Rt. 631	03010204
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	RT. 49 BRIDGE, SW OF LUNENBURG	03010204
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	NOTTOWAY RIVER, RT. 625 BRIDGE	03010201
Lunenburg County	Reedy Creek	5ARYK002.34	Reedy Cr @ Reedy Creek Rd	03010204
Lynchburg City	JAMES RIVER	2-JMS258.54	UNDER RT. 29 BR -PERCIVALS ISLAND LOT	02080203
Lynchburg City		QASCRO	7705 Timberlake Road Lynchburg, VA 24502	
Madison County	GREAT RUN	3-GRA002.01	Rt. # 15 (James Madison Hwy)	02080103
Madison County	Garth Run	3-GAR000.95	Rt. 718	02080103
Madison County	Garth Run	3-GAR003.56	Next to Rt. 665	02080103

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Madison County	RAPIDAN RIVER	3-RAP077.28	Rt. # 662	02080103
Madison County	ROBINSON RIVER	3-ROB001.90	Rt. # 614 (Locust Dale Rd)	02080103
Madison County	ROBINSON RIVER	3-ROB017.24	Rt. # 638 (Hebron Church Rd)	02080103
Madison County	ROBINSON RIVER	3-ROB024.06	Rt. # 649 (Quaker Run Rd)	02080103
Madison County	Rose River	3-ROE004.07	Rt. # 670 (Upper Bridge)	02080103
Madison County	White Oak Run	3-WHO001.48	Rt. 231 (Blue Ridge Turnpike)	02080103
Mathews County	HORN HARBOR	7-HAH002.96	HORN HARBOR, END OF RT. 710	02080102
Mathews County	MILFORD HAVEN	7-MLF002.40	MILFORD HAVEN, PIER, END OF RT.634	02080102
Mathews County	Queens Creek	7-QUE001.52	Queens Cr at private dock off Rt. 738	02080102
Mathews County	STUTTS CREEK	7-STT002.92	STUTTS CREEK, END OF RT. 696	02080102
Mecklenburg County	ALLEN CREEK	4AALN009.12	RT. 678 BRIDGE	03010106
Mecklenburg County	BUFFALO CREEK	4ABMA002.00	RT. 58 BRIDGE	03010106
Mecklenburg County	COTTON CREEK	4ACTT000.70	Cotton Cr. @ Alexander Ferry Rd (Rt 710)	03010106
Mecklenburg County	Flat Creek	4AFLT002.60	Flat Creek @ rt 630 bridge(Belfield Rd.)	03010106
Mecklenburg County	GREAT CREEK	4AGRT003.82	GREAT CREEK, RT. 619 BRIDGE	03010106
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	LAYTONS CREEK, RT. 671 BRIDGE	03010106
Mecklenburg County	LITTLE BLUESTONE CREEK	4ALNE006.56	RT. 49 BRIDGE, lil bluestone cr	03010106
Mecklenburg County	ROANOKE RIVER	4AROA012.08	GASTON RESERVOIR, ROUTE 1 BRIDGE	03010106
Mecklenburg County	ROANOKE RIVER	4AROA018.04	DS OF KERR DAM @ BOAT RAMP (old gauge)	03010106
Middlesex County	BROAD CREEK	3-BRD000.62	Broad Creek, off Timberneck Rd	02080104
Middlesex County	Meachim Creek	3-MEA000.77	Meachim Cr at private dock of Sibley Ave	02080104
Middlesex County	Piankatank River	7-PNK010.39	Piankatank R at end of Rt. 630	02080102
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	RAPPAHANNOCK RIVER, BUOY 8	02080104
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	RAPPAHANNOCK RIVER, BUOY 11	02080104
Middlesex County	Sturgeon Creek	3-STE000.77	Sturgeon Cr @ private dock @ Seabreeze L	02080104
Middlesex County	URBANNA CREEK	3-URB001.00	URBANNA CR, RT. 602/227 BRIDGE	02080104
Montgomery County	CRAB CREEK	9-CBC001.00	ROUTE 663 BRIDGE, NEAR WALTON MONTGOMERY	05050001
Montgomery County	Connellys Run	9-CNL000.01	Bissett Park Bridge	05050001
Montgomery County	ELLIOTT CREEK	4AELT000.86	ROUTE 639 AT BRIDGE	03010101
Montgomery County	Little River	9-LRV032.72	Rt. 617 Bridge	05050001
Montgomery County	MILL CREEK	9-MLC002.59	RT. 669 BRIDGE, BELOW RINER STP OUTFALL	05050001
Montgomery County	MILL CREEK	9-MLC005.44	ROUTE 8 BRIDGE, ABOVE RINER STP OUTFALL	05050001
Montgomery County	Mill Creek	9-MLC001.53	Rt. 693 in Childress	05050001
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66	ROUTE 603 BRIDGE NEAR ELLETT - MONTGOMER	03010101

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Montgomery County	ROANOKE RIVER	4AROA227.42	RT. 773 AT GAGING STA. IN LAFAYETTE	03010101
Montgomery County	Roanoke River, North F	4ARNF015.22	Upstr of Wilson Cr, dnstr of RR Crossing	03010101
Montgomery County	STROUBLES CREEK	9-STE002.41	Rte. 705 Bridge	05050001
Montgomery County	Toms Creek	9-TOM012.78	Lower bike path off Deerfield Drive	05050001
Nelson County	BUFFALO RIVER	2-BUF002.10	RT. 657 AT GAGING STATION	02080203
Nelson County	Bobs Creek	2BBOB000.19	Route 653 Bridge	02080203
Nelson County	Hat Creek	2-HAT000.14	100 yds upstr of Rt. 655 Bridge	02080203
Nelson County	PINEY RIVER	2-PNY005.29	RT. 151 BRIDGE AT GAGING STATION NELSON/	02080203
Nelson County	RUCKER RUN	2-RKR000.02	RT. 654 BRIDGE (NELSON COUNTY)	02080203
Nelson County	Rockfish River	2-RKF026.42	RT. 634 BRIDGE	02080203
Nelson County	Rockfish River, North I	2-RFN000.52	Rt. 6 Bridge	02080203
Nelson County	Rockfish River, South I	2-RFS004.40	upstream Rt. 151	02080203
Nelson County	Rucker Run	2-RKR011.46	Rt. 650 Bridge	02080203
Nelson County	S FORK ROCKFISH RIVER	2-RFS001.00	RT. 613 BRIDGE (NELSON CO)	02080203
Nelson County	TYE RIVER	2-TYE000.30	RT. 626 BRIDGE, ABOVE CONFL. WITH JAMES	02080203
Nelson County	Taylor Creek	2-TLR000.05	Rt 635 bridge	02080203
Nelson County	Tye River	2-TYE008.77	Rt. 654 Bridge	02080203
Nelson County	Tye River	2-TYE017.67	Rt. 665 Bridge	02080203
Nelson County	Tye River	2-TYE020.67	RT. 56/158 Bridge at Gaging Station	02080203
Nelson County	X-Trib. to Bobs Creek	2-XLU000.10	LAKE NELSON - NEAR DAM	02080203
New Kent County	BEAVERDAM CREEK	2-BDM004.12	BEAVERDAM CREEK, RT. 632 BRIDGE	02080206
New Kent County	BLACK CREEK	8-BLC001.77	BLACK CREEK, RT. 608	02080106
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	ROUTE 618 GAGING STATION NEAR PROVIDEN F	02080206
New Kent County	DIASCUND CREEK	2-DSC012.67	Diascund Creek at RT. 628 BRIDGE	02080206
New Kent County	Jones Run	2-JRN000.81	JONES RUN, RT. 629 BRIDGE, BELOW RT. 60	02080206
New Kent County	MATADEQUIN CREEK	8-MDQ001.37	RT. 606 BRIDGE (HANOVER/KENT COUNTY LINE	02080106
New Kent County	PAMUNKEY RIVER	8-PMK006.36	SOUTHERN END LEE MARSH (COUNTY OF NEW KE	02080106
New Kent County	PAMUNKEY RIVER	8-PMK028.43	AT WHITE LANDING BELOW PAMUNKEY IND-RES.	02080106
New Kent County	WAHRAINI SWAMP	2-WAS002.69	WAHRAINI SWAMP, RT. 632 BRIDGE	02080206
Newport News City	DEEP CREEK	2-DEP000.26	PIER AT END OF HARBORVIEW RD AT MENCHVIL	02080206
Newport News City	JAMES RIVER	2-JMS005.72	BUOY 9-HAMPTON ROADS-VIMS SLACK WATER ST	02080208
Newport News City	JAMES RIVER	2-JMS013.10	NA 15 JAMES RIVER BRIDGE (CITY OF NEWPOR	02080206
Newport News City	WARWICK RIVER	2-WWK003.98	PIER AT END OF RT. 173 DENBIGH	02080206
Norfolk City	BROAD CREEK	2-BRO001.35	ROUTE 58 BRIDGE - VA. BEACH BLVD	02080208

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Norfolk City	ELIZABETH RIVER	2-ELI002.00	BUOY RED 18 (CITY OF NORFOLK)	02080208
Norfolk City	ELIZABETH RIVER	2-ELI004.79	CONFL. WITH WESTERN BRANCH	02080208
Norfolk City	ELIZABETH RIVER	2-ELI006.92	OFF NAUTICUS PIER	02080208
Norfolk City	ELIZABETH RIVER, EASTE	2-EBE000.40	ALTERNATE RT. 58/460 BRIDGE	02080208
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	BUOY 10	02080208
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	Granby Street Bridge	02080208
Northampton County	Cape Charles Harbor	7-CCH000.43	AT BOAT RAMP	02080109
Northampton County	HOLT CREEK	7-HLT002.08	RT. 600 BRIDGE	02080110
Northampton County	Hungars Creek	7-HUG001.24	PIER AT END OF RT. 657	02080109
Northampton County	KINGS CREEK	7-KNS000.40	PIER AT CHERRYSTONE CAMPGROUND, RT. 680	02080109
Northampton County	Magothy Bay	7-MAG004.06	End of Rt. 665, Cushmans Landing	02080110
Northampton County	NASSAWADOX CREEK	7-NSS001.62	PIER, END OF RT. 617, BAYFORD (NORTHAMPT	02080109
Northampton County	Narrow Channel Branch	7-NCB000.97	300 ft. upstream of Rt. 600	02080110
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	PIER,END OF RT.606,MORLEYS WHARF(NORTHAM	02080109
Northampton County	PARTING CREEK	7-PRT001.30	END OF RT. 603	02080110
Northampton County	Red Bank Creek	7-RBC003.87	Rt. 600 culvert	02080110
Northampton County	THE GULF	7-THG000.36	PIER AT END OF RT. 666	02080109
Northampton County	Tommys Ditch	7-TOM001.73	Rt 600 Culvert	02080110
Northampton County,	Meherrin River	5AMHN023.40	TRANSECT #3, Rt. 1311 Bridge	03010204
Northumberland Count	BUSHMILL STREAM	7-BMS002.08	BUSHMILL STREAM, RT. 201	02080102
Northumberland Count	COAN RIVER	1ACOA001.44	Coan River, at PIER, END OF RT. 614	02070011
Northumberland Count	COCKRELL CREEK	7-COC001.61	DOCK AT END MAIN ST., REEDVILLE	02080102
Northumberland Count	Cockrell Creek	7-COC000.27	Cockrell Cr off dock at 2896 Fleeton Rd	02080102
Northumberland Count	GREAT WICOMICO RIVER	7-GWR004.85	VGIF LANDING N. OF RT 200 BRIDGE NORTHUM	02080102
Northumberland Count	Hull Creek	1AHUL004.80	Hull Creek at Rt. 604	02070011
Northumberland Count	LITTLE WICOMICO RIVER	1ALIS002.00	MID-CHANNEL,SUNNYBANK FERRY ROUTE,NORTHU	02070011
Northumberland Count	LODGE CREEK	1ALOG001.20	PIER, END OF RT. 712 (NORTHUMBERLAND COU	02070011
Nottoway County	DEEP CREEK	2-DPC017.07	DEEP CREEK, RT. 614 BRIDGE	02080207
Nottoway County	NOTTOWAY RIVER	5ANTW143.06	NOTTOWAY FALLS LAKE 100m from DAM	03010201
Nottoway County	Whetstone Creek	5AWSN000.48	Whetstone Cr @ The Grove Rd	03010201
Orange County	MOUNTAIN RUN	3-MTR003.51	Rt. # 611	02080103
Orange County	MOUNTAIN RUN	8-MTN000.96	Rt. # 643	02080106
Orange County	Marsh Run	3-MAS001.55	Rt. # 644 (Ridge Rd)	02080103
Orange County	North Anna River	8-NAR061.09	Rt. # 651	02080106

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Orange County	PAMUNKEY CREEK	8-PMC009.85	Rt. # 651	02080106
Orange County	POPLAR RUN	3-POL000.10	Rt. # 633 (Amicus Rd)	02080103
Orange County	RAPIDAN RIVER	3-RAP030.21	Rt. # 522	02080103
Orange County	RAPIDAN RIVER	3-RAP045.08	Rt. # 15 (James Madison Hwy)	02080103
Orange County	RUSSELL RUN	3-RUL000.39	Rt. # 603 (Indiantown Rd)	02080103
Orange County	TERRYS RUN	8-TRY004.98	Rt. # 629	02080106
Page County	Big Run	1BBIG001.80	Rt. 615 bridge	02070005
Page County	CUB RUN	1BCUB000.40	ROUTE 613 BRIDGE	02070005
Page County	Dry Run	1BDRI000.21	Rt. 718 Bridge	02070005
Page County	Dry Run, North Fork	1BDNF006.74	Rt 669 Bridge at Morning Star	02070005
Page County	East Hawksbill Creek	1BEHC001.18	Rt 642 Bridge	02070005
Page County	HAWKSBILL CREEK	1BHKS000.96	ROUTE 648 BRIDGE BELOW LURAY	02070005
Page County	Honey Run	1BHDY000.91	Rt. 618 crossing above Line Run confluen	02070005
Page County	MILL CREEK	1BMLC000.40	RT. 647 BRIDGE (PAGE COUNTY)	02070005
Page County	Naked Creek, West Bran	1BNKW001.97	off Rt.607 below Harris Cove Trib.	02070005
Page County	PASSAGE CREEK	1BPSG031.99	OFF FOREST RD. 274 AT LIONS TALE TRAIL	02070006
Page County	SHENANDOAH RIVER, SOUT	1BSSF031.38	Off Rt. 663 at boat launch	02070005
Page County	SHENANDOAH RIVER, SOUT	1BSSF053.05	Off Rt. 646, 1 mi dwstr of Rt. 211 Br	02070005
Page County	SHENANDOAH RIVER, SOUT	1BSSF054.20	RT. 211 BRIDGE, E OF NEW MARKET	02070005
Page County	SHENANDOAH RIVER, SOUTH FO	1BSSF068.83	Grove Hill DGIF landing	02070005
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.18	SOUTH FORK SHENANDOAH RIVER DOWNSTREAM O	02070005
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.20	Below dam in Town of Shenandoah	02070005
Page County	Shenandoah River, Sout	1BSSF040.97	0.5 miles downstream Big Spring	02070005
Patrick County	Dan River	4ADAN181.10	RT. 648 BRIDGE NEAR KIBLER(KIBLER VALLEY	03010103
Patrick County	Goblintown Creek	4AGOB005.18	RT. 623 BRIDGE NEAR FAIRYSTONE STATE PAR	03010103
Patrick County	Johnson Creek	4BJOH004.45	RT. 672 BRIDGE	03040101
Patrick County	Little Dan River, UT	4AXOE001.26	Off Rt. 631 (Sal Hooker Rd)	03010103
Patrick County	Little Goblintown Cree	4ALBT003.07	Upstream of Rt. 705 Crossing	03010103
Patrick County	SMITH RIVER	4ASRE052.31	#3A,#3B,#3C HORSEHOE POINT - TOP,MIDDLE,	03010103
Patrick County	SMITH RIVER	4ASRE075.69	RT. 708 BRIDGE	03010103
Patrick County	SMITH RIVER PHILPOTT R	4ASRE056.06	#4A,#4B,#4C UNION BRIDGE - TOP, MIDDLE,	03010103
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	GAGE NEAR NETTLE RIDGE, RT 700 BRIDGE	03010103
Patrick County	SPOON CREEK	4ASOO003.12	RT. 832 BRIDGE	03010103
Patrick County	Shooting Creek	4ASOT000.99	rT. 622 BRIDGE	03010103

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Petersburg City	APPOMATTOX RIVER	2-APP012.79	RT. 36 BRIDGE	02080207
Pike County, KY	RUSSELL FORK	6ARSS014.15	OFF RT. 80 AT POOL POINT	05070202
Pittsylvania County	Allen Creek	4AALL001.13	Allen Cr @ Hermosa Road	03010105
Pittsylvania County	BANISTER RIVER	4ABAN039.76	Banister R @Rt 640 BRIDGE, Riceville Rd	03010105
Pittsylvania County	Birch Creek	4ABIR011.55	Birch Cr. @ rte 729-Kentuck rd	03010104
Pittsylvania County	CHERRYSTONE CREEK CHER	4ACRR008.32	STATION #1 AT DAM - PITTSYLVANIA COUNTY	03010105
Pittsylvania County	DAN RIVER	4ADAN075.22	RT. 880 BRIDGE AT STATE LINE	03010103
Pittsylvania County	Lawless Creek	4ALAW002.43	Lawless Creek @ Lawless Creek Rd	03010104
Pittsylvania County	Little Cherrystone Cre	4ALCC000.59	L. Cherrystone Cr @ rt 57-Halifax Rd	03010105
Pittsylvania County	PIGG RIVER	4APGG003.29	ROUTE 605 BRIDGE	03010101
Pittsylvania County	Pigg River	4APGG008.87	Off Rt. 40 at USGS gage	03010101
Pittsylvania County	Pigg River	4APGG011.14	Off Rt. 750, dnstr of Tomahawk Cr	03010101
Pittsylvania County	ROANOKE RIVER	4AROA129.55	BUS RTE 29 BRIDGE, AT GAGE	03010101
Pittsylvania County	ROANOKE RIVER	4AROA140.66	LEESVILLE LK #1A-TOP #1B-MIDDLE #1C-BOT	03010101
Pittsylvania County	ROANOKE RIVER	4AROA153.59	LEESVILLE LAKE #3A-TOP-CONFLUENCE W/ PIG	03010101
Pittsylvania County	Roaring Fork	4ARFK000.20	ROARING FK RESERV AT DAM	03010105
Pittsylvania County	SNOW CREEK	4ASNW000.60	KIRBY FORD BRIDGE - PITTSYLVANIA COUNTY	03010101
Pittsylvania County	Sandy River	4ASRV010.68	Sandy River @ Stony Mill Rd	03010103
Pittsylvania County	Sandy River	4ASRV025.40	Sandy River @ Mapleton Rd.	03010103
Pittsylvania County	Sugartree Creek	4ASUT000.89	Sugartree @ Inman Rd	03010103
Pittsylvania County	Trotters Creek	4ATRO001.16	Trotters Cr @ Berry Hill Rd	03010103
Portsmouth City	ELIZABETH RIVER	2-ELI003.52	OFF SE CORNER OF CRANEY ISLAND	02080208
Portsmouth City	ELIZABETH RIVER, SOUTH	2-SBE001.98	OFF ATLANTIC WOOD N. OF RR BRIDGE	02080208
Portsmouth City	ELIZABETH RIVER, WESTE	2-WBE002.11	CHURCHLAND RD. ON RT. 17 BRIDGE	02080208
Portsmouth City	Paradise Creek	2-PAR000.77	Grimes Boat Yard	02080208
Powhatan County	APPOMATTOX RIVER	2-APP081.04	RT. 681 CEMENTOWN MILLS (AMELIA/POWHATAN	02080207
Powhatan County	BERNARDS CREEK	2-BOR001.73	BERNARDS CREEK, RT. 711	02080205
Powhatan County	DEEP CREEK	2-DCR003.00	Deep Creek at RT. 684 BRIDGE	02080205
Powhatan County	FINE CREEK	2-FIN000.81	RT. 711 BRIDGE	02080205
Powhatan County	Norwood Creek	2-NWD005.84	Norwood Creek at Rt. 614	02080205
Powhatan County	ROCKY FORD CREEK	2-RFD002.58	ROCKY FORD CREEK, Rt. 603 BRIDGE	02080207
Powhatan County	SALLEE CREEK	2-SLE002.65	SALLEE CREEK, RT. 60 BRIDGE	02080205
Prince Edward County	APPOMATTOX RIVER	2-APP110.93	RT.45 BRIDGE AT FARMVILLE	02080207
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	RT.15 BRIDGE W OF FARMVILLE (PRINCE EDWA	02080207

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Prince Edward County	BRIERY CREEK	2-BRI010.78	BRIERY CREEK LAKE STA.#1 AT DAM PRINCE E	02080207
Prince Edward County	BRIERY CREEK	2-BRI013.12	BRIERY CREEK LAKE UPPER END OF LAKE PRIN	02080207
Prince Edward County	Buffalo Creek	2-BFL011.03	Rt. 658 Bridge	02080207
Prince Edward County	Buffalo Creek	2-BFL016.60	Buffalo Creek @ rt 666	02080207
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	SANDY RIVER RESERVOIR, MARROWBONE CR AR	02080207
Prince Edward County	Plum Creek	2-PUM000.29	Plum Cr @ rt 651 dwns of conf w/ Harris	02080207
Prince Edward County	SANDY RIVER	2-SDY003.00	RT. 460 BRIDGE (NORTH LANE)	02080207
Prince Edward County	SANDY RIVER	2-SDY004.27	SANDY RIVER, RESERVOIR, NEAR DAM	02080207
Prince Edward County	SANDY RIVER	2-SDY005.85	SANDY RIVER, RESRVOIR, UPPER LAKE STATIO	02080207
Prince Edward County	Saylers Creek	2-SYL001.26	RT. 619 BRIDGE	02080207
Prince George County	Appomattox River	2-APP009.52	Appomattox River North Chan @ Temple Ave	02080207
Prince George County	BAILEY CREEK	2-BLY000.65	Bailey Creek at RT. 10 BRIDGE	02080206
Prince George County	JAMES RIVER	2-JMS055.94	BRANDON PT., BUOY 74	02080206
Prince George County	JAMES RIVER	2-JMS069.08	JAMES R BUOY 91 NEAR HERRING CREEK	02080206
Prince George County	JAMES RIVER	2-JMS074.44	RT. 156 BRIDGE BELOW HOPEWELL	02080206
Prince George County	JAMES RIVER	2-JMS075.04	James River at RED BUOY 107	02080206
Prince George County	WARDS CREEK	2-WRD005.40	Wards Creek at RT. 10 BRIDGE	02080206
Prince George County	WARWICK SWAMP	5AWKS009.11	WARWICK SWAMP, RT. 627 BRIDGE	03010202
Prince William Count	BULL RUN	1ABUL025.94	Rt. # 705	02070010
Prince William Count	Broad Run	1ABRU001.59	Rt. # 692 (Lucasville Rd)	02070010
Prince William Count	CEDAR RUN	1ACER006.00	Rt. # 646	02070010
Prince William Count	Chestnut Lick	1ACHT000.84	Rt. # 701	02070010
Prince William Count	Hooes Run	1AHOO000.34	Rt. # 641 (Old Bridge Rd)	02070010
Prince William Count	Kettle Run	1AKET002.06	Rt. # 611 (Valley View Dr)	02070010
Prince William Count	Kettle Run	1AKET009.91	Rt. # 604 (Burwell Rd)	02070010
Prince William Count	Marumsco Creek	1AMAU001.16	Featherstone Drive (Veterns Park)	02070010
Prince William Count	Marumsco Creek	1AMAU001.67	Rt. 1 (Jefferson Davis Hwy)	02070010
Prince William Count	Neabsco Creek	1ANEA000.57	Rail Road Bridge	02070010
Prince William Count	OCCOQUAN RIVER/BELMONT	1AOCC002.47	Off Sandy Point, Near Daymarker #6 (Red)	02070010
Prince William Count	Occoquan River	1AOCC004.52	Daymark #15 (Green)	02070010
Prince William Count	Occoquan River	1AOCC021.35	Rt. # 3000 (Prince William PKWY)	02070010
Prince William Count	POWELLS CREEK	1APOW003.11	Rt. # 1 (Jefferson Davis Hwy)	02070011
Prince William Count	POWELLS CREEK	1APOW009.99	Rt. # 643 (Spriggs Road)	02070011
Prince William Count	QUANTICO CREEK	1AQUA004.46	Rt. # 1 (BUSINESS)	02070011

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Prince William Count	Quantico Creek	1AQUA000.43	100 yds upstream of Rail Road Bridge	02070011
Prince William Count	SOUTH FORK QUANTICO CR	1ASOQ006.73	Rt. # 619	02070011
Prince William Count	UT to Cedar Run (CER)	1AXMJ000.42	Near Rt. 646	02070010
Pulaski County	BIG REED ISLAND CREEK	9-RIC000.50	Bri. # 6143 on Rt. 607 off Rt. 100	05050001
Pulaski County	Back Creek	9-BCK015.98	RT. 636 Black Hollow Road	05050001
Pulaski County	Big Macks Creek	9-BMK001.11	Rt. 693 Bridge	05050001
Pulaski County	LITTLE REED ISLAND CRE	9-LRI001.62	Bri. # 6176 on Rt. 607 off 100	05050001
Pulaski County	LITTLE RIVER	9-LRV009.11	RT. 693 BRIDGE	05050001
Pulaski County	LITTLE WALKER CREEK	9-LWK000.77	RT. 100 BRIDGE	05050002
Pulaski County	NEW RIVER	9-NEW087.14	CLAYTOR LAKE UNDER POWER LINES ABOVE DAM	05050001
Pulaski County	NEW RIVER	9-NEW089.34	CLAYTOR LAKE LINE BETWEEN BEACH & INLET	05050001
Pulaski County	NEW RIVER	9-NEW092.66	CLAYTOR LAKE AT DUBLIN WATER WORKS	05050001
Pulaski County	NEW RIVER	9-NEW098.32	CLAYTOR LAKE DOWNSTREAM FROM S END OF RT	05050001
Pulaski County	NEW RIVER	9-NEW107.51	STA #25 ALLSONIA	05050001
Pulaski County	PEAK CREEK	9-PKC000.00	CLAYTOR LK MTH OF PKC CREEK #4A TOP #4B	05050001
Pulaski County	PEAK CREEK	9-PKC004.16	CLAYTOR LAKE CONRAD BROTHERS MARINA TOP	05050001
Pulaski County	PEAK CREEK	9-PKC004.65	RT. 100 BRIDGE EAST OF PULASKI	05050001
Radford City	NEW RIVER	9-NEW081.72	RT. 11 BRIDGE AT RADFORD	05050001
Radford City	PLUM CREEK	9-PLM000.60	STA #26 RT. 11 BRIDGE (MONTGOMERY COUNTY	05050001
Rappahannock County	Covington River	3-COV001.95	Rt. 621	02080103
Rappahannock County	HAZEL RIVER	3-HAZ039.26	Rt. # 618	02080103
Rappahannock County	HUGHES RIVER	3-HUE000.20	Rt. # 644	02080103
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	Rt. # 647	02080103
Rappahannock County	Rush River	3-RUS003.23	Rt. 621	02080103
Rappahannock County	THORNTON RIVER	3-THO006.50	Rt. # 729	02080103
Rappahannock County	Thornton River	3-THO014.37	Rt. # 626	02080103
Richmond City	GILLIE CREEK	2-GIL000.42	Gillie Creek at Williamsburg Ave. BRIDGE	02080206
Richmond City	GOODE CREEK	2-GOD000.77	GOODE CREEK, COMMERCE ROAD	02080206
Richmond City	JAMES RIVER	2-JMS104.16	James River at BUOY 166	02080206
Richmond City	JAMES RIVER	2-JMS110.30	JAMES RIVER, RT. 360 MAYOS BRIDGE	02080205
Richmond City	JAMES RIVER	2-JMS112.79	JAMES RI, 676M ABOVE MOUTH OF REEDY CREE	02080205
Richmond City	JAMES RIVER	2-JMS113.20	BOULEVARD BRIDGE	02080205
Richmond City	POWHITE CREEK	2-PWT000.57	RT. 683 BRIDGE, FOREST HILL RD.	02080205
Richmond City	REEDY CREEK	2-RDD000.76	REEDY CR, FOREST HILL AVENUE BRIDGE	02080205

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Richmond City		QACO	629 E Main St, Richmond, VA 23219	
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	BUOY R29	02080104
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	Rappahannock River at Buoy N 40	02080104
Roanoke City	ROANOKE RIVER	4AROA202.20	13TH. ST. BRIDGE ABOVE ROANOKE STP	03010101
Roanoke City	TINKER CREEK	4ATKR000.69	RT. 24 BRIDGE ABOVE TOWN OF VINTON	03010101
Roanoke County	Back Creek	4ABAA023.07	Below Old Mill Plantation	03010101
Roanoke County	Deer Branch	4ADEE000.06	Brookside Park	03010101
Roanoke County	Gish Branch	4AGSH001.28	Off Rt. 311 dnstr of I-81	03010101
Roanoke County	ROANOKE RIVER	4AROA199.20	BLUE RIDGE PARKWAY BR. BELOW ROANOKE	03010101
Roanoke County	ROANOKE RIVER	4AROA224.54	ROUTE 639 BRIDGE NEAR DIXIE CAVERNS - RO	03010101
Roanoke County	Roanoke River	4AROA206.95	Wasena Park	03010101
Roanoke County	Tinker Creek	4ATKR003.03	Mason Mill Park	03010101
Roanoke County	Wolf Creek	4AWOR002.13	Along Wolf Cr Greenway	03010101
Rockbridge County	BUFFALO CREEK	2-BLD000.22	Private Br. off Rt. 700, upstr RR br	02080202
Rockbridge County	Buffalo Creek	2-BLD009.33	Rt. 610 Bridge	02080202
Rockbridge County	Buffalo Creek	2-BLD011.90	Rt. 251 Bridge at Murat	02080202
Rockbridge County	Buffalo Creek, South	2-BFS000.15	Rt. 611 Bridge	02080202
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	77 feet downstream of Rt. 42 bridge	02080202
Rockbridge County	CEDAR CREEK	2-CEC000.04	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080201
Rockbridge County	Cedar Creek	2-CEC003.60	Rt. 609 Bridge (Red Mills Rd.)	02080201
Rockbridge County	Colliers Creek	2-CLL001.99	Rt. 644 Bridge	02080202
Rockbridge County	ELK CREEK	2-ELK001.37	RT. 759 Bridge	02080201
Rockbridge County	HAYS CREEK	2-HYS001.41	RT. 602 BRIDGE (ROCKBRIDGE COUNTY)	02080202
Rockbridge County	Little Calfpasture Riv	2-LCF000.02	above confluence with Calfpasture	02080202
Rockbridge County	Little Marys Creek	2-LIJ003.06	Rt. 56 bridge	02080202
Rockbridge County	MAURY RIVER	2-MRY000.09	DGIF BOAT LAUNCH	02080202
Rockbridge County	MAURY RIVER	2-MRY005.39	OFF RT. 663 NEAR OLD CANAL LOCK - ROCKBR	02080202
Rockbridge County	MAURY RIVER	2-MRY014.78	RT. 60 AT BEN SALEM WAYSIDE	02080202
Rockbridge County	MAURY RIVER	2-MRY038.29	RT. 39 BRIDGE	02080202
Rockbridge County	Marl Creek	2AMLC000.84	Adjacent to Rt. 56	02080202
Rockbridge County	Maury River	2-MRY016.62	Off Rt. 703 at South River	02080202
Rockbridge County	Otts Creek	2-OTS000.45	Rt.606 Bridge at Wades Mill	02080202
Rockbridge County	POAGUE RUN	2-PGH002.44	Rt 679 bridge	02080202
Rockbridge County	SOUTH RIVER	2-STH000.21	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080202

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Rockbridge County	Walker Creek	2-WKS001.03	Rt. 602 Br. near Rt. 724 intersection	02080202
Rockingham County	BLACKS RUN	1BBLK000.38	APPROXIMATELY 600' DOWNSTREAM RT. 704 BR	02070005
Rockingham County	BOONE RUN	1BBON000.60	RT. 635 BRIDGE (ROCKINGHAM COUNTY)	02070005
Rockingham County	Big Run	1BBGR004.08	~ 0.3 miles d.s. Rocky Mountain Run	02070005
Rockingham County	Boone Run	1BBON001.46	Rt. 636 Bridge	02070005
Rockingham County	Briery Branch	1BBRY001.22	RT. 752 BRIDGE	02070005
Rockingham County	COOKS CREEK	1BCKS001.03	RT. 867 BRIDGE in MT. CRAWFORD	02070005
Rockingham County	COOKS CREEK	1BCKS003.04	ABOVE CONFLUENCE WITH BLACKS RUN - ROCKI	02070005
Rockingham County	COOKS CREEK	1BCKS003.10	ROUTE 11 BRIDGE	02070005
Rockingham County	COOKS CREEK	1BCKS007.71	Rt. 701 Br. at Cooks Creek Park	02070005
Rockingham County	CUB RUN	1BCBR000.80	RT. 651 BRIDGE (ROCKINGHAM COUNTY)	02070005
Rockingham County	Congers Creek	1BCNG003.13	SHENANDOAH LAKE STA. #A 50 FT UPSTREAM O	02070005
Rockingham County	Cub Run	1BCBR007.42	Rt. 33 Bridge	02070005
Rockingham County	DRY RIVER	1BDUR000.02	NORTH RIVER ROAD BRIDGE (ROCKINGHAM CO)	02070005
Rockingham County	DRY RIVER	1BDUR010.66	ROUTE 847 BRIDGE	02070005
Rockingham County	Dry Fork	1BDFK000.76	Rt. 806 Bridge	02070006
Rockingham County	Dry River	1BDUR000.11	At old ford upstream of confluence	02070005
Rockingham County	Dry River	1BDUR017.26	Rt. 33 Bridge	02070005
Rockingham County	Elk Run	1BELK01.00	Rt. 340 bridge in Elkton	02070005
Rockingham County	Fridley Run	1BFDY000.02	At Fridley Gap in GW National Forest	02070006
Rockingham County	LINVILLE CREEK	1BLNV001.22	Rt. 1421 Bridge at Gaging Station	02070006
Rockingham County	LONG GLADE CREEK	1BLGC000.96	RT. 727 BRIDGE	02070005
Rockingham County	Linville Creek	1BLNV000.16	Near old Broadway WTP lagoons	02070006
Rockingham County	Linville Creek	1BLNV000.71	Rt. 1414 bridge	02070006
Rockingham County	Long Meadow	1BLOM001.45	Rt. 793 Bridge	02070006
Rockingham County	MILL CREEK	1BMIC001.00	RT 671 BRIDGE (ROCKINGHAM CO)	02070005
Rockingham County	MOSSY CREEK	1BMSS001.35	RT. 747 BRIDGE (ROCKINGHAM COUNTY)	02070005
Rockingham County	MUDDY CREEK	1BMDD000.40	ROUTE 737 BRIDGE	02070005
Rockingham County	MUDDY CREEK	1BMDD005.81	RT 726 BRIDGE AT GAGING STATION (ROCKING	02070005
Rockingham County	Middle River	1BMDL013.94	Rt. 778 Bridge	02070005
Rockingham County	Mountain Run	1BMTR000.93	Rt. 620 Bridge	02070006
Rockingham County	Muddy Creek	1BMDD002.10	Private bridge off Rt. 752	02070005
Rockingham County	NAKED CREEK	1BNAK001.24	RT. 603 BRIDGE (ROCKINGHAM/PAGE COUNTY L	02070005
Rockingham County	NORTH RIVER	1BNTH014.08	RT. 693 at Quarry upstr of G.S.	02070005

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Rockingham County	NORTH RIVER	1BNTH014.48	UPSTREAM OF R.R. BRIDGE - ROCKINGHAM COU	02070005
Rockingham County	NORTH RIVER	1BNTH022.25	AT DRY RI. CONFLUENCE	02070005
Rockingham County	Naked Creek	1BNAK000.30	u.s. US 340 bridge	02070005
Rockingham County	North River	1BNTH004.39	Rt. 668 Bridge	02070005
Rockingham County	North River	1BNTH007.69	Rt. 276 Bridge	02070005
Rockingham County	North River	1BNTH015.45	HRSA PH PROBE - ROCKINGHAM COUNTY	02070005
Rockingham County	PLEASANT RUN	1BPLR000.16	RT. 867 BRIDGE (ROCKINGHAM CO)	02070005
Rockingham County	QUAIL RUN	1BQAL004.30	ROUTE 646 culvert	02070005
Rockingham County	QUAIL RUN	1BQAL005.29	ROUTE 644 culvert	02070005
Rockingham County	Quail Run	1BQAL005.04	downstream of discharge	02070005
Rockingham County	Quail Run	1BQAL005.09	~100 feet above Massanutten STP outfall	02070005
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS087.35	Timberville park	02070006
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS088.81	Below dam in Timberville	02070006
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS093.53	Rt. 259 Bridge at Gaging Station	02070006
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS094.51	At Brocks Gap	02070006
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS107.86	Blue Hole Rd. at picnic area	02070006
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF085.08	Business RT. 33 BRIDGE at boat launch	02070005
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF086.12	At Merck Park	02070005
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF092.69	RT. 649 BRIDGE	02070005
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF096.03	Off Rt. 652	02070005
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF100.10	RT. 708 BRIDGE	02070005
Rockingham County	SMITH CREEK	1BSMT023.18	RT. 608 BRIDGE (ROCKINGHAM COUNTY)	02070006
Rockingham County	TURLEY CREEK	1BTRL000.02	RT. 259 BRIDGE (ROCKINGHAM COUNTY)	02070006
Russell County	Big Lick Creek	6BBLC000.19	At Dye, on Rt 617 off Rt 67	06010205
Russell County	Big Moccasin Creek	6CBMC042.54	Bri. # 6092 on Rt. 679 off 613 off 676	06010101
Russell County	CLINCH RIVER	6BCLN271.50	RT. 82 BRIDGE AT CLEVELAND	06010205
Russell County	Clinch River	6BCLN250.70	East of Robinette Cemetery	06010205
Russell County	Copper Creek	6BCOP047.75	Lowwater Pvt. Bri. off Rt. 678 off 58	06010205
Russell County	Copper Creek	6BCOP052.77	Pvt. Bri. off Rt. 678 off Rt. 671 off 58	06010205
Russell County	Dumps Creek	6BDUM000.23	off Route 664	06010205
Russell County	LAUREL BED CREEK	6CLAU001.84	LAUREL BED LAKE - STA 1 - DAM (RUSSELL C	06010101
Russell County	Little Cedar Creek	6BLTL003.31	East of Lebanon athletic field	06010205
Russell County	Mill Creek	6BMLG000.55	South of 67 at West Raven	06010205
Russell County	Mill Creek	6BMLG001.01	Upstream of Pennus Hollow	06010205

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Russell County	Moll Creek	6BMOL000.03	Bri. # 6248 on Rt. 678 off Rt. 58	06010205
Russell County	Moll Creek	6BMOL003.98	Rt 604 bridge #6116,dnstr Moll Ck Church	06010205
Russell County	Porter Hollow	6BPTR000.02	Rt 605 culvert off Rt 604	06010205
Russell County	Russell Fork	6ARSS024.30	near Haysi on Rt 613 Bridge #6003	05070202
Russell County	Swords Creek	6BSWO000.11	Off Rt 633	06010205
Russell County	Swords Creek	6BSWO001.81	Rt 622 Bridge #6285 @ Swords Creek	06010205
Salem City	ROANOKE RIVER	4AROA212.17	ROUTE 11 BRIDGE BELOW EATON, INC.	03010101
Salem City	Roanoke River	4AROA215.13	Mill Lane Bridge, Salem, VA	03010101
Scott County	BIG MOCCASIN CREEK	6CBMC000.38	Ford on Rt. 614 off 23	06010101
Scott County	Big Moccasin Creek	6CBMC026.32	Bri. # 6012 on Rt. 613 off 676 off 19	06010101
Scott County	CLINCH RIVER	6BCLN206.70	OFF RT.627 - 4.3 MILES DOWNSTREAM USGS G	06010205
Scott County	COPPER CREEK	6BCOP002.00	Bri. # 6140 on Rt. 627 off 72	06010205
Scott County	Clinch River	6BCLN202.07	upstream Shelby Creek @ TN line island	06010205
Scott County	Clinch River	6BCLN213.02	Bridge St swinning bridge off Rt 65	06010205
Scott County	Clinch River	6BCLN225.94	Southwest of Pendleton Island	06010205
Scott County	Copper Creek	6BCOP007.96	Off SR 627	06010205
Scott County	Copper Creek	6BCOP012.73	Bri. # 6538 on Rt. 619 off 72	06010205
Scott County	Copper Creek	6BCOP023.91	Bri. # 6094 on Rt. 671 off 670 off 71	06010205
Scott County	Copper Creek	6BCOP032.73	Lowwater Bri. on Rt. 670 off 71	06010205
Scott County	Cove Creek	6BCOV001.68	Bridge #6479 on Rt 827 off Rt 649 off 65	06010205
Scott County	Cove Creek	6BCOV004.26	Route 649 bridge #6065	06010205
Scott County	Cove Creek	6CCOV002.54	Southwest of Baker Cemetery	06010101
Scott County	Drakes Branch	6BDAK001.71	Rt. 600 SE of Drakes Gap	06010205
Scott County	Hilton Creek	6CHIL000.02	Bri. # 6103 on Rt. 689 of 58/221	06010101
Scott County	NORTH FORK CLINCH RIVE	6BNFC003.80	Ford on Rt. 621 off Rt. 600	06010205
Scott County	NORTH FORK CLINCH RIVE	6BNFC018.68	Bri. # 6039 on Rt. 624 off 604 off 58	06010205
Scott County	NORTH FORK HOLSTON RIV	6CNFH008.78	RT. 23 BRIDGE BELOW WEBER CITY	06010101
Scott County	North Fork Clinch Rive	6BNFC010.65	Bri. # 6005 on Rt. 600 off 58	06010205
Scott County	Possum Creek	6CPSM000.04	Bri. # 6116 on Rt. 714 off 614 off 23	06010101
Scott County	Richmond Branch	6BRIC001.80	Rt 649 culvert #6503	06010205
Scott County	STOCK CREEK	6BSTO004.56	Near inter. of Rts. 871 & 650	06010205
Scott County	Stock Creek	6BSTO000.45	Bri. # 6404 on Rt. T-794	06010205
Scott County	Valley Creek	6BVAL000.25	Bri. # 6092 on Rt. 670 off 71	06010205
Scott County	Valley Creek	6BVAL004.08	Bridge 6454 on Rt 671	06010205

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Shenandoah County	CEDAR CREEK	1BCDR013.29	ROUTE 628 BRIDGE	02070006
Shenandoah County	CEDAR CREEK	1BCDR023.47	RT. 55 BRIDGE (FREDERICK/SHENANDOAH CO.	02070006
Shenandoah County	Cedar Creek	1BCDR000.81	Rt. 635 Bridge at Co. line	02070006
Shenandoah County	Cedar Creek	1BCDR015.40	Rt. 623 bridge	02070006
Shenandoah County	Cedar Creek	1BCDR045.30	Off Rt. 713 .5mi upstr Van Buren Furnace	02070006
Shenandoah County	Laurel Run	1BLAR001.77	Bride near inter. 691/laurel run rd.	02070006
Shenandoah County	Little Stony Creek	1BLSC003.52	3.2mi NW FR 88/92 inter. at culvert	02070006
Shenandoah County	MILL CREEK	1BMIL002.20	RT. 614 BRIDGE (SHENANDOAH COUNTY)	02070006
Shenandoah County	Mill Creek	1BMIL007.79	Upstream Rt. 42	02070006
Shenandoah County	NARROW PASSAGE CREEK	1BNPC000.02	RT. 672 DGIF BOAT LAUNCH (SHENANDOAH COU	02070006
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS010.34	RT. 55 BRIDGE WARREN/SHENANDOAH COUNTY	02070006
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS070.67	Rt. 698 Bridge at G. S.in Mt. Jackson	02070006
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS073.75	Rt. 720 Br.-Meems Covered Br.	02070006
Shenandoah County	SMITH CREEK	1BSMT004.60	RT. 620 BRIDGE	02070006
Shenandoah County	Shenandoah River, Nort	1BNFS037.89	ROUTE 663 BRIDGE	02070006
Shenandoah County	Stony Creek	1BSTY023.05	Lake Laura above dam	02070006
Smyth County	Bishop Branch	6CBSC000.10	Rt 605 Culvert off Rt 645 @ Riverside CC	06010102
Smyth County	Hurricane Creek tribut	6CXEE000.72	Iron Mtn, off Appalachian Trail	06010102
Smyth County	MIDDLE FORK HOLSTON RI	6CMFH033.40	RT 645 BRIDGE AT INTERSECTION WITH RT 64	06010102
Smyth County	NORTH FORK HOLSTON RIV	6CNFH085.20	RT. 91 BRIDGE ABOVE SALTVILLE	06010101
Smyth County	SOUTH FORK HOLSTON RIV	6CSFH097.42	RT 660 AT RIVERSIDE CHURCH, 50 YDS DOWNS	06010102
Smyth County	Slemp Creek	6CSLM000.87	RT 695 @ 158 Slemp Ck Rd, Sugar Grove	06010102
Smyth County	South Fork Holston Riv	6CSFH101.81	Rt 658 brge #6104 off 657 @Thomas Bridge	06010102
Smyth County	South Fork Holston Riv	6CSFH110.45	At Teas RT 670 Bridge #6252 @ West Farm	06010102
Southampton County	BLACKWATER RIVER	5ABLW009.80	STATION #11 -LANDING BELOW NEW BYPASS	03010202
Southampton County	BLACKWATER RIVER	5ABLW022.84	RT.611 BR,JOYNER'S BR,N OF FRANKLIN(SOUT	03010202
Southampton County	DARDEN MILL RUN	5ADMR008.42	ROUTE 673 BRIDGE	03010201
Southampton County	NOTTOWAY RIVER	5ANTW003.30	RT. 258 BRIDGE SW OF FRANKLIN	03010201
Southampton County	NOTTOWAY RIVER	5ANTW015.99	RT. 671 BRIDGE (SOUTHAMPTON CO)	03010201
Southampton County	NOTTOWAY RIVER	5ANTW035.44	RT. 653 CAREYS BRIDGE	03010201
Southampton County	SEACOCK SWAMP	5ASCK006.96	RT. 614 BRIDGE	03010202
Southampton County	TARRARA CREEK	5ATRR002.50	RT. 670 BRIDGE BELOW BOYKINS STP	03010204
Southampton County	THREE CREEK	5ATRE008.48	RT. 655 BRIDGE	03010201
Southampton County	THREE CREEK	5ATRE016.02	RT. 659 BRIDGE	03010201

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Spotsylvania County	Brock Run	8-BRK000.06	Jackson Trail (Off Rt. 613)	02080105
Spotsylvania County	DEEP RUN	3-DPR001.70	Rt. # 17	02080103
Spotsylvania County	GLADY RUN	8-GDY003.00	Rt. # 649	02080105
Spotsylvania County	Hunting Run	3-HNT000.92	Hunting Run Reservior - 100' spillway	02080103
Spotsylvania County	MAT RIVER	8-MAT001.87	Rt. # 647 (Blaydes Corner Rd)	02080105
Spotsylvania County	Mine Run	3-MIN002.14	Rt. 620 (Spotswood Furnace Rd)	02080104
Spotsylvania County	NI RIVER	8-NIR003.96	Rt. # 1	02080105
Spotsylvania County	NORTHEAST CREEK	8-NST003.46	RT. # 622	02080106
Spotsylvania County	PO RIVER	8-POR004.13	Rt. # 1 (Jefferson Davis Hwy)	02080105
Spotsylvania County	PO RIVER	8-POR008.97	Rt. # 208	02080105
Spotsylvania County	Po River	8-POR015.70	Rt. # 608 (Downstream)	02080105
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	Rt. # 610	02080103
Spotsylvania County	Rappahannock River	3-RPP106.01	Upstream Fedricksburg Country Club	02080104
Stafford County	AQUIA CREEK	1AAUA003.71	Just before Rail Road Bridge	02070011
Stafford County	AQUIA CREEK	1AAUA014.51	Rt. # 641	02070011
Stafford County	AUSTIN RUN	1AAUS001.60	Rt. # 1 (Jefferson Davis Hwy)	02070011
Stafford County	Aquia Creek	1AAUA001.39	Red Daymarker #12	02070011
Stafford County	Aquia Creek	1AAUA004.62	Off Willow Landing	02070011
Stafford County	Beaverdam Run	1ABED005.92	Lunga Reservoir - Near Spillway	02070011
Stafford County	Chopawamsic Creek	1ACHO006.42	Breckenridge Reservoir - near spillway	02070011
Stafford County	DEEP RUN	3-DPR008.98	Rt. # 634	02080103
Stafford County	Horsepen Run	3-HOR000.50	Rt. 655 (Holly Corner Rd)	02080104
Stafford County	POTOMAC CREEK	1APOM002.41	NW of marker #8	02070011
Stafford County	Potomac Creek	1APOM000.60	Red Buoy #4	02070011
Stafford County	Potomac Creek	1APOM001.96	Whipsawsons Point	02070011
Stafford County	Potomac Creek	1APOM008.24	Rt. 626 (Potomac Run Rd)	02070011
Stafford County	Unnamed tributary to P	1AXLF000.13	Rt. 633 (Arkendale Rd)	02070011
Suffolk City	BENNETT CREEK	2-BEN001.42	RT. 17 BRIDGE W OF CHESAPEAKE	02080208
Suffolk City	BLACKWATER RIVER	5ABLW009.14	RT. 189 BRIDGE, S OF FRANKLIN	03010202
Suffolk City	Chapel Swamp	5ACHP002.03	Rt. 667 bridge	03010203
Suffolk City	Jones Swamp	5AJNS001.89	Rt 616 Bridge	03010203
Suffolk City	LAKE CAHOON	2-LCN000.20	STATION #1 - NEAR THE DAM - SUFFOLK CITY	02080208
Suffolk City	LAKE KILBY (PITCH KETT	2-PKC001.84	STATION #1 - NEAR THE DAM - SUFFOLK COUN	02080208
Suffolk City	LAKE MEADE	2-LMD000.02	LAKE MEADE STA #1-100 M FROM SPILLWAY-SU	02080208

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Suffolk City	LAKE MEADE	2-LMD001.41	LAKE MEADE STA #3-100 M E OF RT.58 BR.SU	02080208
Suffolk City	LAKE PRINCE	2-LPR000.02	20M FROM SPILLWAY LAKE PRINCE(SUFFOLK CI	02080208
Suffolk City	MARCH SWAMP	5AMAR001.65	Rt. 667 bridge	03010203
Suffolk City	NANSEMOND RIVER	2-NAN019.14	Rt 460 bridge SDH 22B (CITY OF SUFFOLK)	02080208
Suffolk City	SHINGLE CREEK	2-SGL001.00	RT. 642, WILROY RD. BRIDGE	02080208
Suffolk City	SOMERTON CREEK	5ASTN008.78	20 METERS UPSTREAM FROM RT. 745 BR. SUFF	03010203
Suffolk City	SPEIGHTS RUN	2-SPE000.17	SPEIGHTS RUN-STA #1-MIDLAKE, 100M FR RT.	02080208
Suffolk City	SPEIGHTS RUN	2-SPE001.18	SPEIGHTS RUN-STA#2,MIDLAKE, 300M W RT. 6	02080208
Suffolk City	WESTERN BRANCH RESERVO	2-NWB002.93	WESTERN BRANCH RESERV.STA #3 100 M FROM	02080208
Suffolk City	WESTERN BRANCH RESERVO	2-NWB004.67	WESTERN BRANCH RESERV. STA #2 100 M W RU	02080208
Suffolk City	WESTERN BRANCH RESERVO	2-NWB006.06	WESTERN BRANCH RESERV.STA #1 2 1/2 KM NW	02080208
Surry County	BLACKWATER RIVER	5ABLW058.22	RT. 617 BRIDGE, WALLS BRIDGE	03010202
Surry County	Cypress Swamp	5ACPP003.20	Cypress Swamp at Rt. 31	03010202
Surry County	JAMES RIVER	2-JMS042.92	SWANN POINT	02080206
Surry County	JAMES RIVER	2-JMS050.57	JAMES R TF5.6A - BUOY 66 - MIDCHANNEL	02080206
Surry County	OTTERDAM SWAMP	5AOTR001.26	Otterdam Swamp at Rt 40	03010202
Surry County	UT to Upper Chippokes (	2CXBB000.62	UT to Chippokes Creek at Rt. 10	02080206
Surry County, NC	Stewarts Creek	4BSTE007.99	Bri. no # guard rail on NC SR # 1602	03040101
Sussex County	BLACKWATER RIVER	5ABLW074.66	RT. 40 BRIDGE, NE OF WAVERLY	03010202
Sussex County	GOSEE SWAMP	5AGSE001.35	GOSEE SWAMP, RT. 602 BRIDGE	03010201
Sussex County	Hunting Quarter Swamp	5AHQS006.22	Hunting Quarter Swamp at Rt. 642	03010201
Sussex County	JONES HOLE SWAMP	5AJNH001.73	JONES HOLE SWAMP, RT. 637 BRIDGE	03010201
Sussex County	NOTTOWAY RIVER	5ANTW078.20	RT. 301 BRIDGE S OF STONY CREEK	03010201
Sussex County	SAPPONY CREEK	5ASAP001.46	SAPPONY CREEK, RT. 681 BRIDGE	03010201
Sussex County	STONY CREEK	5ASTO001.20	RT. 301 S (WESTERN MOST BRIDGE SUSSEX CO	03010201
Tazewell County	BLUESTONE RIVER	9-BST066.80	RT. 717 BRIDGE OFF RT 102 AT GAGE - FALL	05050002
Tazewell County	Clinch River	6BCLN296.60	Off Rt 80 at Blackford	06010205
Tazewell County	Clinch River	6BCLN321.13	Off Rt T707 Edgewater Dr RR Trestle	06010205
Tazewell County	LAUREL FORK	9-LRR001.39	Bridge #1046 on Rt 102/644	05050002
Tazewell County	Laurel Fork	9-LRR012.30	SR 758 near WVA	05050002
Tazewell County	Little Creek	9-LTL001.22	dnstr Tazewell Co. Sportsmen Club Lake	05050002
Tazewell County	Little River	6BLTR022.98	North of Route 603	06010205
Tazewell County	Middle Creek	6BMID000.20	At Cedar Bluff, on Rt. 621 Bridge # 6025	06010205
Tazewell County	Mud Branch	9-MUD000.05	Bri. # 1047 on Rt. 102 off Rt. 460	05050002

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Tazewell County	Wolf Creek	9-WFC050.16	Bridge #6205 on Rt. 666 off Rt. 623	05050002
Virginia Beach City	BACK BAY	5BBKY000.99	NORTH OF BUCKLE ISLAND AT BACK BAY	03010205
Virginia Beach City	BACK BAY	5BBKY003.47	OFF PELLITORY POINT AT BACK BAY VA BEACH	03010205
Virginia Beach City	BACK BAY	5BBKY006.48	BETWEEN RAGGED ISLAND & WASH FLATS	03010205
Virginia Beach City	BACK BAY (REDHEAD BAY	5BBKY006.37	SOUTH OF DRUM POINT OFF MOUTH OF NAWNEY	03010205
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	BRIDGE BELOW DAWLEYS CORNER	03010205
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	BLACKWATER RD. BRIDGE IN BLACKWATER	03010205
Virginia Beach City	BROAD BAY	7-BBY002.88	BUOY # 16	02080108
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	CRYSTAL LAKE	02080108
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	MOUTH (NORTH BAY)	03010205
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	RT. 629 BRIDGE NEAR SANDBRIDGE	03010205
Virginia Beach City	LAKE RUDEE	7-LAI000.04	MIDCHANNEL AT CONFLUENCES OF LAKE WESLEY	02080108
Virginia Beach City	LAKE RUDEE	7-LAI000.18	LAKE HOLLY CULVERT, UPSTREAM OF BRIDGE	02080108
Virginia Beach City	LAKE RUDEE	7-LAI000.56	MIDCHANNEL 600M UPSTREAM OFF GOLDSBORO A	02080108
Virginia Beach City	LAKE WESLEY	7-LAE000.20	MIDLAKE, 100 M FROM POINT	02080108
Virginia Beach City	LINKHORN BAY	7-LKN002.77	LOWER LINKHORN BAY	02080108
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	LITTLE NECK CREEK	02080108
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	OLD LONDON BRIDGE ON POTTERS ROAD	02080108
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL000.01	VIRGINIA BEACH CITY	02080108
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL002.54	OFF WOLFSNARE POINT	02080108
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES000.62	BUOY #18	02080108
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES002.58	BUOY #40	02080108
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	BLACKWATER RD. BRIDGE S OF BLACKWATER CH	03010205
Virginia Beach City	MUDDY CREEK	5BMDY000.00	MOUTH (NORTH BAY)	03010205
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	MOUTH OF BACK BAY	03010205
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	NAWNEY CREEK ROAD BRIDGE - VA BEACH CITY	03010205
Virginia Beach City	OWL CREEK	7-OWL000.01	OFF VA MARINE SCIENCE MUSEUM PARKING LOT	02080108
Virginia Beach City	OWL CREEK	7-OWL000.77	0.6 MILES UPSTREAM AT HEADWATER	02080108
Virginia Beach City	POCATY RIVER	5BPCT001.79	BLACKWATER ROAD BRIDGE	03010205
Virginia Beach City	SHIPPS BAY	5BSHB000.57	APPROX. 1 MI. SE OF PORPOISE PT.	03010205
Virginia Beach City	THALIA CREEK	7-THA000.76	RT. 58 BRIDGE	02080108
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	RT. 603 BRIDGE	03010205
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	RT. 672 BRIDGE	03010205
Virginia Beach City	West Neck Creek	5BWNC010.02	RT. 633 SHIPPS CORNER ROAD	02080108

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Virginia Beach City		QATRO	5636 Southern Blvd. Virginia Beach, VA	
Warren County	Borden Marsh Run	1BBMR000.20	Rt. 642 Bridge	02070007
Warren County	CROOKED RUN	1BCRO002.75	ROUTE 627 BRIDGE	02070007
Warren County	Happy Creek	1BHPY001.29	8th Street Bridge	02070005
Warren County	Happy Creek	1BHPY002.67	~ 120 meters upstream Rt. 55 bridge	02070005
Warren County	Manassas Run	1BMAN002.55	Rt. 647 BRIDGE	02070007
Warren County	PASSAGE CREEK	1BPSG001.36	RT. 55 BRIDGE	02070006
Warren County	SHENANDOAH RIVER	1BSHN048.00	RT. 624 BRIDGE at Morgan Ford	02070007
Warren County	SHENANDOAH RIVER, NORTH FO	1BNFS000.57	DGIF Boat Launch dwstr of Rt. 340 Br.	02070006
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF000.19	APPROX. 0.4 MILE BELOW RT340/522 BRIDGE	02070005
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF003.56	Luray Ave. at water intake	02070005
Warren County	Stephens Run	1BSTV000.20	Rt. 639 Bridge	02070007
Warren County	West Run	1BWST000.20	Rt. 609 Bridge near Cedarville	02070007
Warren County	Willow Brook	1BWLO000.71	Upstr side Rt. 658 culvert before pond	02070007
Warren County, NC	SMITH CREEK	4ASMI003.58	RT. 1 IN N.C. SOUTH OF VA - N.C. LINE	03010106
Washington County	BEAVERDAM CREEK	6CBVD000.07	Bridge #1029 on Rt. 58 in Damascus	06010102
Washington County	BRUMLEY CREEK	6CBRU010.91	HIDDEN VALLEY LAKE - STATION #1 - DAM WA	06010101
Washington County	Byers Creek	6CBYS000.08	Rt. 735 at Bramblewood Farm	06010102
Washington County	Cedar Creek	6CCED001.01	Off Rt. 803	06010102
Washington County	Grosses Creek	6CGRC000.68	Rt 606 bridge #6370 near Loves Mill	06010102
Washington County	Hutton Creek	6CHTO000.07	At Johnson Farm	06010102
Washington County	Laurel Creek	6CLAL001.21	Bridge #6079 on Rt 718 off US 58	06010102
Washington County	Laurel Creek	6CLAL004.90	Bridge #1062 on Rt. 91	06010102
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	RT 803 BRIDGE APPROXIMATELY 2 MILES WEST	06010102
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	RT.712 BR.OFF US RT.58,1.5 MI E OF ALV.A	06010102
Washington County	South Fork Holston River	6CSFH093.01	Rt 604 Bridge #6005 at Loves Mill	06010102
Washington County	Tattle Branch	6CTAT000.50	Off Rt. 736 across from quarry	06010102
Washington County		SWQAAQ	355 Deadmore Street Abingdon, VA 24210	
Waynesboro City	SOUTH RIVER	1BSTH022.19	AT HOPEMAN PARKWAY BRIDGE	02070005
Waynesboro City	SOUTH RIVER	1BSTH025.83	WAYNE AVE. BRIDGE	02070005
Waynesboro City	SOUTH RIVER	1BSTH027.85	137 feet downstream of Rt. 664 Bridge	02070005
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	LOWER MACHODOC CR OFF RT. 618, DRUM Bay	02070011
Westmoreland County	MATTOX CREEK	1AMAO004.08	Mattox Creek at Rt. 205 BRIDGE	02070011
Westmoreland County	MONROE CREEK	1AMON000.96	Monroe Bay END OF RT. 1156 @ marina dock	02070011

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE
Westmoreland County	Mount Pleasant Branch	1AMPB001.00	Mount Pleasant Branch at Rt. 612	02070011
Westmoreland County	NOMINI CREEK	1ANOM005.99	NOMINI CREEK, RT. 202 BRIDGE	02070011
Westmoreland County	NOMINI CREEK	1ANOM011.37	NOMINI CREEK AT RT. 600	02070011
Westmoreland County	POPES CREEK	1APOP003.92	POPES CREEK, RT. 3	02070011
Westmoreland County	Rappahannock River	3-RPP060.59	Rappahannock R at Leedstown CampGr Dock	02080104
Wise County	Clear Creek	6BCRC000.20	South of Ramsey	06010205
Wise County	Eastland Creek	6BEAS000.07	Clear Creek Road above Ramsey	06010205
Wise County	Machine Creek	6BMAH001.26	Rt. 855 above conf. with Guest River	06010205
Wise County	NORTH FORK POUND RIVER	6APNK000.08	Bridge #6066 on Rt 671	05070202
Wise County	POWELL RIVER	6BPOW179.20	IN BIG STONE GAP AT GAGING STATION	06010206
Wise County	Powell River, South Fork	6BPLL002.55	Off Rt 613	06010206
Wise County	SOUTH FORK POUND RIVER	6APNS003.38	Rt 679	05070202
Wise County	South Fork Powell River	6BPLL001.61	In Big Stone Gap	06010206
Wise County	Steel Fork	6ASTL006.28	North of Wise Mountain Lookout Tower	05070202
Wythe County	Grippy Branch	9-GRP001.29	North of Route 656	05050001
Wythe County	REED CREEK	9-RDC009.00	RT. 619 AT GAGING STATION	05050001
York County	CHISMAN CREEK	7-CHS000.84	END OF CROCKETT RD @ WIDLEY MARINE PIER	02080108
York County	FELGATES CREEK	8-FEL000.19	COLONIAL PARKWAY BRIDGE (YORK COUNTY)	02080107
York County	KING CREEK	8-KNG004.46	COLONIAL PARKWAY AT CONF. WITH WHITMAN S	02080107
York County	POQUOSON RIVER	7-POQ004.12	PIER OFF RT. 1510, 200B HOLLYWOOD BLVD.	02080108
York County	QUEEN CREEK	8-QEN002.47	PIER AT QUEENS LAKE MARINA OFF QUEENS DR	02080107
York County	YORK RIVER	8-YRK001.64	YORK BETWEEN BUOY 24 & REFINERY	02080107

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	D02	142D	TRO
Accomack County	FOLLY CREEK	7-FLL002.46	D03	120B	TRO
Accomack County	GARGATHY CREEK	7-GAR001.80	D03	142D	TRO
Accomack County	GARGATHY CREEK	7-GAR006.01	D03	142D	TRO
Accomack County	HOLDENS CREEK	7-HLD002.67	C10	142A	TRO
Accomack County	HUNTING CREEK	7-HUN001.88	C10	142C	TRO
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	D01	141B	TRO
Accomack County	MESSONGO CREEK	7-MES001.34	C10	142B	TRO
Accomack County	PARKER CREEK	7-PAR003.09	D03	120B	TRO
Accomack County	PARKER CREEK	7-PAR004.35	D03	120B	TRO
Accomack County	PETTIT BRANCH (ACCOMAC	7-PET000.80	D02	142D	TRO
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	C12	121A	TRO
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	C10	142A	TRO
Accomack County	Swans Gut Creek	7-SGT002.46	D01	163C	TRO
Accomack County	Wachapreague Channel	7-WAS003.26	D03	120C	TRO
Accomack County	X-Trib. to Pitts Creek	7-XAE001.42	C09	142B	TRO
Albemarle County	BEAVER CREEK RESERVOIR	2-BVR002.19	H23	174C	VRO
Albemarle County	Broad Axe Creek	2-BRX000.66	H23	174C	VRO
Albemarle County	Buck Mountain Creek	2-BKM004.79	H25	174A	VRO
Albemarle County	Hardware River, North	2-HNF000.10	H18	154A	VRO
Albemarle County	Hardware River, North	2-HNF005.03	H18	154A	VRO
Albemarle County	Hardware River, South	2-HAK001.34	H18	154A	VRO
Albemarle County	IVY CREEK	2-IVC005.19	H26	174D	VRO
Albemarle County	IVY CREEK	2-IVC010.20	H26	174D	VRO
Albemarle County	Ivy Creek	2-IVC008.09	H26	174D	VRO
Albemarle County	Lickinghole Creek	2-LKN000.02	H23	174C	VRO
Albemarle County	MECHUMS RIVER	2-MCM005.12	H23	174D	VRO
Albemarle County	MECHUMS RIVER	2-MCM018.92	H23	154B	VRO
Albemarle County	MOORES CREEK	2-MSC000.60	H28	173C	VRO
Albemarle County	Mechums River	2-MCM000.92	H23	174D	VRO
Albemarle County	Mechunk Creek	2-MCK007.47	H30	153A	VRO
Albemarle County	Mechunk Creek	2-MCK011.68	H30	173D	VRO
Albemarle County	N. F. RIVANNA RIVER	2-RRN002.19	H27	173C	VRO
Albemarle County	North Fork Moormans Ri	2BMNF000.10	H24	175A	VRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Albemarle County	Preddy Creek	2-PRD006.35	H27	173A	VRO
Albemarle County	RIVANNA RIVER	2-RVN033.65	H29	173C	VRO
Albemarle County	Rivanna River, North F	2-RRN012.89	H27	173B	VRO
Albemarle County	Rivanna River, South F	2-RRS001.81	H26	173C	VRO
Albemarle County	S. FORK RIVANNA	2-RRS003.12	H26	173C	VRO
Albemarle County	Stockton Creek	2-SKM001.47	H23	174C	VRO
Albemarle County	Unnamed tributary to M	2-XLV002.27	H28	174D	VRO
Alexandria City	Cameron Run	1ACAM002.92	A13		NVRO
Alexandria City	FOURMILE RUN	1AFOU000.19	A12	204D	NVRO
Alexandria City	FOURMILE RUN	1AFOU001.92	A12	204D	NVRO
Alleghany County	COWPASTURE RIVER	2-CWP002.58	I17	159D	WCRO
Alleghany County	DUNLAP CR	2-DNP018.47	I07	137B	WCRO
Alleghany County	DUNLAP CREEK	2-DNP001.98	I07	160D	WCRO
Alleghany County	JACKSON RIVER	2-JKS006.67	I09	159D	WCRO
Alleghany County	JACKSON RIVER	2-JKS013.29	I09	159C	WCRO
Alleghany County	JACKSON RIVER	2-JKS030.65	I04	159C	WCRO
Alleghany County	POTTS CREEK	2-POT000.12	I11	136B	WCRO
Amelia County	APPOMATTOX RIVER	2-APP068.93	J07	101B	PRO
Amelia County	APPOMATTOX RIVER	2-APP085.85	J06	102B	SCRO
Amelia County	Aaron Creek	000000000000000	B01	051B	CO
Amelia County	Appomattox River	2-APP037.08	J12	100C	PRO
Amelia County	DEEP CREEK	2-DPC005.20	J11	101D	PRO
Amelia County	Flat Creek	2-FLA018.71	J08	102D	PRO
Amherst County	Harris Creek	2-HAZ010.92	H04		SCRO
Amherst County	JAMES RIVER	2-JMS270.84	H03	134D	SCRO
Amherst County	Mill Creek	2-MIN000.98	H11		SCRO
Amherst County	PINEY RIVER	2-PNY003.06	H10	132B	SCRO
Amherst County	STONEHOUSE CREEK	2-SHS001.00	H11	133A	SCRO
Amherst County	THRASHERS CREEK	2-TRH000.40	H11	133B	SCRO
Amherst County	Turner Creek	2-TNR000.25	H12		SCRO
Appomattox County	Appomattox River	2-APP152.57	J01	104C	SCRO
Appomattox County	BENT CREEK	2-BTC000.16	H07	132D	SCRO
Appomattox County	Falling River	4AFRV025.34	L32	105C	SCRO
Appomattox County	Fishpond Creek	2-FSP000.53	J01	104C	SCRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Appomattox County	Little Falling River	4ALRV013.53	L34	075A	SCRO
Appomattox County	Suanee Creek	2-SUA003.80	J01	104C	SCRO
Appomattox County	Vaughans Creek	2-VNS003.75	J01	104C	SCRO
Appomattox County	Vaughans Creek	2-VNS007.73	J01	104C	SCRO
Arlington County	PIMMIT RUN	1APIM000.15	A12	204A	NVRO
Augusta County	CHRISTIANS CREEK	1BCST007.42	B14	175B	VRO
Augusta County	CHRISTIANS CREEK	1BCST012.32	B14	175B	VRO
Augusta County	CHRISTIANS CREEK	1BCST016.48	B14	176D	VRO
Augusta County	CHRISTIANS CREEK	1BCST021.76	B14	176D	VRO
Augusta County	Coles Run	1BCLS003.60	B31	156A	VRO
Augusta County	Daddy Run	2-DDY000.75	I30	177B	VRO
Augusta County	MIDDLE RIVER	1BMDL001.83	B15	188D	VRO
Augusta County	MIDDLE RIVER	1BMDL036.08	B12	176A	VRO
Augusta County	MIDDLE RIVER	1BMDL060.48	B10	176B	VRO
Augusta County	MOFFETT CREEK	1BMFT006.20	B13	189C	VRO
Augusta County	MOSSY CREEK	1BMSS003.01	B19	189D	VRO
Augusta County	Middle River	1BMDL005.63	B15	175B	VRO
Augusta County	Middle River	1BMDL026.58	B12	175B	VRO
Augusta County	Moffett Creek	1BMFT002.46	B15	189D	VRO
Augusta County	Moffett Creek	1BMFT005.11	B13	189D	VRO
Augusta County	NAKED CREEK	1BNKD000.80	B28	188C	VRO
Augusta County	NORTH RIVER	1BNTH043.48	B16	189C	VRO
Augusta County	NORTH RIVER - ELKHORN	1BNTH045.36	B16	189C	VRO
Augusta County	POLECAT DRAFT	1BPCD000.20	B15	175B	VRO
Augusta County	Pine Run	1BPNE001.60	B30	156B	VRO
Augusta County	SAINT MARYS RIVER	2-SMR001.52	I36	156B	VRO
Augusta County	SOUTH RIVER	1BSTH007.80	B32	175A	VRO
Augusta County	SOUTH RIVER	1BSTH019.26	B32	175D	VRO
Augusta County	SOUTH RIVER	1BSTH021.59	B32	175C	VRO
Augusta County	SOUTH RIVER	1BSTH041.68	B30	176D	VRO
Augusta County	South River	1BSTH002.14	B32	188D	VRO
Augusta County	South River	1BSTH012.71	B32	175A	VRO
Augusta County	South River	1BSTH019.52	B32	175D	VRO
Augusta County	South River	1BSTH020.85	B32		VRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Augusta County	South River	1BSTH024.96	B32	175C	VRO
Augusta County	South River	1BSTH026.73	B32	175C	VRO
Augusta County	South River	1BSTH027.08	B32	175C	VRO
Bath County	BACK CREEK	2-BCC004.71	I02	179C	VRO
Bath County	BULLPASTURE RIVER	2-BLP000.79	I13	178A	VRO
Bath County	COWPASTURE RIVER	2-CWP050.66	I14	178C	VRO
Bath County	JACKSON RIVER	2-JKS058.60	I01	179C	VRO
Bath County	WILSON CREEK	2-WLN010.35	I09	159A	VRO
Bath County	Wilson Creek	2-WLN009.07	I09	159A	VRO
Bedford County	BEAVERDAM CREEK	4ABDA003.63	L07	079A	WCRO
Bedford County	Big Otter River	4ABOR024.46	L25	107C	WCRO
Bedford County	Bore Auger Creek	4ABOE005.27	L21	108C	WCRO
Bedford County	Buffalo Creek	4ABWA002.00	L27	107D	WCRO
Bedford County	CRADDOCK CREEK (BEDFORI	4ACCK001.80	L12	078D	WCRO
Bedford County	GOOSE CREEK (UPPER)	4AGSE037.78	L20	108C	WCRO
Bedford County	Ivy Creek	2-IVA012.13	H03	107A	SCRO
Bedford County	JAMES RIVER	2-JMS275.75	H01	134D	WCRO
Bedford County	JAMES RIVER	2-JMS279.41	H01	134D	SCRO
Bedford County	JAMES RIVER	2-JMS282.28	H01	134C	WCRO
Bedford County	Johns Creek	4AJHN000.01	L26	107C	WCRO
Bedford County	Judith Creek	2-JTH006.53	H03	107A	SCRO
Bedford County	LITTLE OTTER RIVER	4ALOR008.64	L26	107C	WCRO
Bedford County	LITTLE OTTER RIVER	4ALOR014.33	L26	107C	WCRO
Bedford County	LITTLE OTTER RIVER	4ALOR014.75	L26	107C	WCRO
Bedford County	Little Otter River	4ALOR008.93	L26	107C	WCRO
Bedford County	MACHINE CREEK	4AMCR004.60	L26	107C	WCRO
Bedford County	NORTH FORK BIG OTTER R	4ANOT001.06	L24	107B	WCRO
Bedford County	REED CREEK	2-RED000.16	H01	134D	WCRO
Bedford County	ROANOKE RIVER	4AROA145.34	L13	077C	SCRO
Bedford County	ROANOKE RIVER	4AROA158.22	L12	078D	WCRO
Bedford County	ROANOKE RIVER	4AROA163.76	L12	078D	WCRO
Bedford County	ROANOKE RIVER SMITH MT	4AROA167.34	L12	078D	WCRO
Bedford County	SHEEPS CREEK	4ASEE003.16	L23	108A	WCRO
Bedford County	WITCHER CREEK (BEDFORD	4AWTH000.40	L12	078D	WCRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Bland County	Dry Fork	9-DYF000.07	N33	114D	SWRO
Bland County	East Wilderness Creek	9-EWL000.06	N26	083B	SWRO
Bland County	KIMBERLING CREEK	9-KBL007.29	N26	083B	SWRO
Bland County	Kimberling Creek	9-KBL001.67	N26	083B	SWRO
Bland County	LAUREL CREEK	9-LAC000.56	N33	084A	SWRO
Bland County	Laurel Creek	9-LAC002.17	N33	114C	SWRO
Bland County	Nobusiness Creek	9-NBS000.70	N26	083B	SWRO
Bland County	Town Creek	9-TNC000.53	N25	084C	SWRO
Bland County	WALKER CREEK	9-WLK044.06	N25	083B	SWRO
Bland County	WOLF CREEK	9-WFC032.47	N30	084B	SWRO
Bland County	Walker Creek	9-WLK033.90	N25	083A	SWRO
Bland County	Walker Creek	9-WLK060.32	N25	084D	SWRO
Bland County	Wolf Creek	9-WFC017.31	N32	114D	SWRO
Bland County	Wolf Creek	9-WFC024.57	N30	084A	SWRO
Bland County	Wolf Creek	9-WFC039.16	N30	084B	SWRO
Botetourt County	BLACK LICK CREEK	2-BKL000.15	I18	136A	WCRO
Botetourt County	CARVIN CREEK	4ACRV006.19	L05	109C	WCRO
Botetourt County	CATAWBA CREEK	2-CAT000.34	I25	136D	WCRO
Botetourt County	CATAWBA CREEK	2-CAT023.83	I25	110A	WCRO
Botetourt County	JACKSON RIVER	2-JKS000.38	I09	159D	WCRO
Botetourt County	JAMES RIVER	2-JMS309.13	I27	135C	WCRO
Botetourt County	JAMES RIVER	2-JMS345.73	I18	159D	WCRO
Botetourt County	LOONEY CREEK	2-LMC000.40	I26	135C	WCRO
Botetourt County	SINKING CREEK	2-SKG001.04	I18	136A	WCRO
Botetourt County	TINKER CREEK	4ATKR015.88	L05	109B	WCRO
Brunswick County	Allen Creek	5AALN001.00	K05	009A	PRO
Brunswick County	CROOKED CREEK	5ACKD000.40	K16	041B	SCRO
Brunswick County	MEHERRIN RIVER	5AMHN082.13	K05	009B	PRO
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	K17	040B	PRO
Brunswick County	RATTLESNAKE CREEK	5ARSK003.08	K10	009D	PRO
Brunswick County	ROSES CREEK	5ARSE001.22	K07	041D	PRO
Brunswick County	Shining Creek	5ASHN000.77	K04	041C	PRO
Brunswick County	Sturgeon Creek	5ASTG002.18	K18	040B	PRO
Brunswick County	Wilson Creek	5AWIL002.42	K08	041D	PRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Buchanan County	Bull Creek	6ABLC000.85	Q08	118C	SWRO
Buchanan County	Dismal Creek	6ADIS013.73	Q05	087B	SWRO
Buchanan County	Garden Creek, Right Fo	6AGRF002.36	Q04	088A	SWRO
Buchanan County	Home Creek	6AHME002.16	Q08	135C	SWRO
Buchanan County	KNOX CREEK	6AKOX006.52	Q03	118A	SWRO
Buchanan County	LEVISA FORK	6ALEV131.52	Q08	118C	SWRO
Buchanan County	Poplar Creek	6APLR000.06	Q08	118D	SWRO
Buchanan County	Russell Fork	6ARSS047.10	Q09	088D	SWRO
Buchanan County	Slate Creek	6ASAT000.26	Q07	118D	SWRO
Buckingham County	Buffalo Creek	2-BFC001.11	H36	103B	SCRO
Buckingham County	Grease Creek	2-GRD001.62	H21	131B	SCRO
Buckingham County	HOLIDAY CREEK	2-HOL003.15	J01	104B	SCRO
Buckingham County	Hunts Creek	2-HUS002.24	H22		SCRO
Buckingham County	Muddy Creek	2-MYC000.50	H22		SCRO
Buckingham County	SLATE RIVER	2-SLT003.68	H22	130B	SCRO
Buckingham County	Whispering Creek	2-WSP001.95	H35		SCRO
Buckingham County	Willis River	2-WLS042.78	H35		SCRO
Campbell County	BIG OTTER RIVER	4ABOR000.62	L28	076B	SCRO
Campbell County	Entry Creek	4AENT001.64	L34	075A	SCRO
Campbell County	FALLING RIVER	4AFRV010.99	L34	075C	SCRO
Campbell County	FALLING RIVER	4AFRV017.71	L34	075B	SCRO
Campbell County	Falling River	4AFRV003.07	L34	075C	SCRO
Campbell County	GOOSE CREEK	4AGSE000.20	L22	077C	WCRO
Campbell County	Little Falling River	4ALRV007.84	L34	075B	SCRO
Campbell County	Lynch Creek	4ALYH000.50	L19	077D	SCRO
Campbell County	ROANOKE RIVER	4AROA097.46	L30	075C	SCRO
Caroline County	MATTA RIVER	8-MTA001.69	F18	169C	NVRO
Caroline County	MATTAPONI RIVER	8-MPN083.62	F17	149A	NVRO
Caroline County	MOTTO RIVER	8-MOT002.62	F19	170D	NVRO
Caroline County	Matta River	8-MTA008.96	F18	170D	NVRO
Caroline County	Mattaponi River	8-MPN094.94	F17	169C	NVRO
Caroline County	Mattaponi River	8-MPN103.42	F17	169C	NVRO
Caroline County	POLECAT CREEK	8-PCT002.29	F20	149A	NVRO
Caroline County	POLECAT CREEK	8-PCT006.34	F20	149B	NVRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Caroline County	POLECAT CREEK	8-PCT010.10	F20	149B	NVRO
Caroline County	PONI RIVER	8-PNI002.43	F17	169B	NVRO
Caroline County	Polecat Creek	8-PCT005.44	F20	149B	NVRO
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	E21	168B	NVRO
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	E21	169A	NVRO
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	E21	169A	NVRO
Caroline County	REEDY CREEK	8-RDY003.43	F21	149A	NVRO
Caroline County	SOUTH RIVER	8-STH004.37	F19	169C	NVRO
Caroline County	SOUTH RIVER	8-STH010.79	F19	170D	NVRO
Caroline County	Ware Creek	3-WAE000.72	E21	169A	NVRO
Caroline County		VA0073504-001	F20	149B	NVRO
Carroll County	Big Reed Island Creek	9-RIC018.90	N14	052C	SWRO
Carroll County	Big Reed Island Creek	9-RIC049.29	N13	052C	SWRO
Carroll County	Brush Creek	9-BRU003.59	N06	053C	SWRO
Carroll County	Greasy Creek	9-GSC000.03	N14	052B	SWRO
Carroll County	Laurel Fork	9-LLK005.25	N13	020A	SWRO
Carroll County	Little Reed Island Cre	9-LRI017.64	N15	053D	SWRO
Carroll County	Little Reed Island Cre	9-LRI023.48	N15	052C	SWRO
Carroll County	Little Reed Island Cre	9-LRI031.58	N15	021A	SWRO
Carroll County	Lovills Creek	4BLOV007.92	M02	020C	SWRO
Carroll County	NEW RIVER	9-NEW127.49	N08	053C	SWRO
Carroll County	PAULS CREEK	4BPAU007.19	M02	020C	SWRO
Carroll County	Snake Creek	9-SKE000.98	N13	020B	SWRO
Caswell County, NC	Cane Creek	4ACAN000.80	L60	014C	SCRO
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	G08	097C	PRO
Charles City County	CHICKAHOMINY RIVER	2-CHK026.94	G07	097B	PRO
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77	G07	098A	PRO
Charles City County	COURTHOUSE CREEK	2-CRT001.00	G03	098D	PRO
Charles City County	Chickahominy River	2-CHK025.15	G07	097B	PRO
Charles City County	Chickahominy River	2-CHK029.54	G07	098A	PRO
Charles City County	TURKEY ISLAND CREEK	2-TIC002.69	G02	098B	PRO
Charles City County	WEST RUN HARRISON LAKE	2-WER000.02	G03	098C	PRO
Charlotte County	CUB CREEK	4ACUB010.96	L37	075D	SCRO
Charlotte County	Cargills Creek	4ACAR001.70	L40	012B	SCRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Charlotte County	ROANOKE RIVER	4AROA059.12	L40	044C	SCRO
Charlotte County	Terrys Creek	4ATYS001.25	L37	074C	SCRO
Charlotte County	WARDS FORK CREEK	4AWFC002.12	L39	074C	SCRO
Charlotte County	Wards Fork Creek, Mid	4AWMB001.07	L39	074B	SCRO
Charlottesville City	MEADOW CREEK	2-MWC000.60	H28	173C	VRO
Charlottesville City	Schenks Branch	2-SNK000.88	H28	173C	VRO
Chesapeake City	ELIZABETH RIVER, EASTE	2-EBE002.98	G15	034C	TRO
Chesapeake City	ELIZABETH RIVER, SOUTH	2-SBE006.26	G15	035D	TRO
Chesapeake City	ELIZABETH RIVER, WESTE	2-WBE004.44	G15	035C	TRO
Chesapeake City	INDIAN CREEK	5BIND001.15	K40	002C	TRO
Chesapeake City	INDIAN RIVER	2-IND000.98	G15	034C	TRO
Chesapeake City	LAKE DRUMMOND	5BLKD000.02	K39	003C	TRO
Chesapeake City	LAKE DRUMMOND	5BLKD000.03	K39	003C	TRO
Chesapeake City	LAKE DRUMMOND	5BLKD000.08	K39	003C	TRO
Chesapeake City	LAKE DRUMMOND	5BLKD001.40	K39	003C	TRO
Chesapeake City	Lake Drummond	5BLKD001.15	K39	003C	TRO
Chesapeake City	Lake Drummond	5BLKD002.15	K39	003C	TRO
Chesapeake City	NORTH LANDING RIVER	5BNLR013.61	K41	002A	TRO
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	K40	002C	TRO
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	K40	002C	TRO
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	K40	002C	TRO
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	K40	002C	TRO
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	K40	002C	TRO
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	K40	002C	TRO
Chesapeake City	Paradise Creek	2-PAR000.12	G15	035D	TRO
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	K40	003C	TRO
Chesapeake City	UNNAMED TRIB. TO NORTH	5BXAM000.60	K40	002C	TRO
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	J15	069B	PRO
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	J10	101D	PRO
Chesterfield County	DRY CREEK	2-DYC000.19	J16	100B	PRO
Chesterfield County	FALLING CREEK	2-FAC000.85	G01	099B	PRO
Chesterfield County	Falling Creek	2-FAC009.46	G01	100A	PRO
Chesterfield County	JAMES RIVER	2-JMS087.01	G02	099D	PRO
Chesterfield County	JAMES RIVER	2-JMS099.30	G01	099B	PRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Chesterfield County	PROCTORS CREEK	2-PCT002.46	G01	099B	PRO
Chesterfield County	SKINQUARTER CREEK	2-SQT001.54	J07	101A	PRO
Chesterfield County	SWIFT CREEK	2-SFT033.42	J16	100B	PRO
Chesterfield County	SWIFT CREEK	2-SFT034.38	J16	100B	PRO
Chesterfield County	Swift Creek	2-SFT031.08	J16	100B	PRO
Chesterfield County	UT to James R in Fort	2CXBD000.15	G01	099B	PRO
Chesterfield County	UT to James R in Fort	2CXBD000.38	G01	099B	
Chesterfield County	Unnamed tributary to J	2-XSZ001.58	G01		PRO
Clarke County	Chapel Run	1BCPL000.95	B57	216C	VRO
Clarke County	Long Branch	1BLNG000.24	B57	217D	VRO
Clarke County	OPEQUON CREEK	1AOPE025.10	B09	217A	VRO
Clarke County	OPEQUON CREEK	1AOPE036.13	B08	217A	VRO
Clarke County	Page Brook	1BPGE000.09	B57	217D	VRO
Clarke County	ROSEVILLE RUN	1BRSC001.42	B57	217D	VRO
Clarke County	SHENANDOAH RIVER	1BSHN022.63	B58	216C	VRO
Clarke County	SHENANDOAH RIVER	1BSHN038.48	B57	217D	VRO
Clarke County	SPOUT RUN	1BSPR000.40	B57	217D	VRO
Clarke County	Shenandoah River	1BSHN028.15	B57	216C	VRO
Clarke County	Shenandoah River	1BSHN032.65	B57	216C	VRO
Colonial Heights Cit	SWIFT CREEK	2-SFT004.92	J17	099C	PRO
Colonial Heights Cit	SWIFT CREEK	2-SFT006.10	J17	099C	PRO
Covington City	JACKSON RIVER	2-JKS018.68	I09	159C	WCRO
Covington City	JACKSON RIVER	2-JKS023.61	I09	160D	WCRO
Craig County	CRAIG CREEK	2-CRG042.34	I22	137D	WCRO
Craig County	CRAIG CREEK	2-CRG062.29	I19	110B	WCRO
Craig County	JOHNS CREEK	2-JOB000.39	I21	137D	WCRO
Culpeper County	Flat Run	3-FLA001.93	E09	184A	NVRO
Culpeper County	HAZEL RIVER	3-HAZ005.98	E07	196C	NVRO
Culpeper County	HAZEL RIVER	3-HAZ018.29	E04	197D	NVRO
Culpeper County	MOUNTAIN RUN	3-MTN000.59	E09	184A	NVRO
Culpeper County	MUDDY RUN	3-MUU000.82	E07	196C	NVRO
Culpeper County	Muddy Run	3-MUU008.52	E07	197D	NVRO
Culpeper County	POTATO RUN	3-POT001.06	E17	184B	NVRO
Culpeper County	Sumerduck Run	3-SUM002.40	E17	184C	NVRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Cumberland County	Big Guinea Creek	2-BGU005.67	J06	102B	SCRO
Cumberland County	Bigger Creek	2-BIO000.45	H36	129C	SCRO
Cumberland County	Bonbrook Creek	2-BRK001.00	H36	129C	SCRO
Cumberland County	Green Creek	2-GRF000.98	J06		SCRO
Cumberland County	JAMES RIVER	2-JMS157.28	H33	129A	PRO
Cumberland County	Little Willis River	2-LWW004.14	H35	103B	SCRO
Cumberland County	WILLIS RIVER	2-WLS004.27	H36	129B	SCRO
Cumberland County	Willis River	2-WLS021.48	H36		SCRO
Cumberland County	Willis River	2-WLS025.32	H36	130D	SCRO
Cumberland County	Willis River	2-WLS038.90	H36	103A	SCRO
Dickenson County	Barts Lick Creek	6ABAI000.85	Q12	089A	SWRO
Dickenson County	Buffalo Creek	6ABFF000.02	Q11	089D	SWRO
Dickenson County	CRANESNEST RIVER	6ACNR009.17	Q14	089B	SWRO
Dickenson County	Left Fork Rush Creek	6ARLF000.06	Q14	089C	SWRO
Dickenson County	MCCLURE RIVER	6AMCR007.46	Q11	089A	SWRO
Dickenson County	McClure River	6AMCR005.94	Q11	089A	SWRO
Dickenson County	McClure River (Creek)	6AMCR014.69	Q11	089C	SWRO
Dickenson County	McClure River (Creek)	6AMCR019.96	Q11	089D	SWRO
Dickenson County	POUND RIVER	6APNR023.86	Q13	090A	SWRO
Dickenson County	Russell Prater Creek	6ARPC000.40	Q12	089A	SWRO
Dinwiddie County	ARTHUR SWAMP	5AATH003.28	K23	069B	PRO
Dinwiddie County	Mortar Branch	5AMTR001.65	K21	039B	PRO
Dinwiddie County	ROWANTY CREEK	5AROW013.14	K23	069C	PRO
Dinwiddie County	Stony Creek	5ASTO013.23	K21	069C	PRO
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38	J14	070B	PRO
Emporia City	MEHERRIN RIVER	5AMHN052.34	K09	008A	PRO
Essex County	Elmwood Creek	3-ELM002.92	E22	168D	PRO
Essex County	Elmwood Creek	3-ELM004.27	E22	168D	PRO
Essex County	Hoskins Creek	3-HOK011.45	E23	147A	PRO
Essex County	OCCUPACIA CREEK	3-OCC010.47	E22	168D	PRO
Essex County	Occupacia Creek	3-OCC005.62	E22	167C	PRO
Essex County	PISCATAWAY CREEK	3-PIS009.24	E23	147C	PRO
Essex County	Portobago Creek	3-PBC005.12	E21	168C	NVRO
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	E25	146C	PRO

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Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	E22	168D	NVRO
Essex County	UT to Elmwood Creek	3-XHY000.06	E22	168D	PRO
Essex County	UT to Elmwood Creek	3-XHY002.50	E22	168D	PRO
Fairfax County	ACCOTINK CREEK	1AACO004.84	A15	193B	NVRO
Fairfax County	ACCOTINK CREEK	1AACO014.57	A15	204C	NVRO
Fairfax County	Big Rocky Run	1ABIR002.19	A22		NVRO
Fairfax County	Cub Run	1ACUB002.61	A22		NVRO
Fairfax County	DIFFICULT RUN	1ADIF000.86	A11	204B	NVRO
Fairfax County	DOGUE CREEK	1ADOU000.60	A14	193A	NVRO
Fairfax County	DOGUE CREEK	1ADOU003.17	A14	193B	NVRO
Fairfax County	Elklick Run	1AELC001.39	A22		NVRO
Fairfax County	FLATLICK BRANCH	1AFLL000.88	A22	205C	NVRO
Fairfax County	Giles Run	1AGIL000.85	A25		NVRO
Fairfax County	HUNTING CREEK	1AHUT000.01	A13	204D	NVRO
Fairfax County	Holmes Run	1AHOR005.48	A13	205D	NVRO
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	A14	193A	NVRO
Fairfax County	LONG BRANCH	1ALOA000.17	A15	193B	NVRO
Fairfax County	Little Pimmit Run	1ALIO001.50	A12	204B	NVRO
Fairfax County	MILLS BRANCH	1AWLB000.06	A25	194A	NVRO
Fairfax County	OCCOQUAN RIVER	1AOCC006.71	A25	194A	NVRO
Fairfax County	POHICK CREEK	1APOH005.36	A16	193B	NVRO
Fairfax County	POHICK CREEK (GUNSTON (	1APOH000.93	A15	193B	NVRO
Fairfax County	POPES HEAD CREEK	1APOE002.00	A23	205C	NVRO
Fairfax County	Pohick Creek	1APOH002.32	A15	193B	NVRO
Fairfax County	SUGARLAND RUN	1ASUG004.42	A10	214D	NVRO
Fairfax County	Sandy Run	1ASAD001.76	A24	194A	NVRO
Fairfax County	TRIPPS RUN	1ATRI001.50	A13	204C	NVRO
Fairfax County	Wolf Run	1AWOL001.26	A24	194A	NVRO
Fauquier County	Browns Run	3-BOS000.72	E08	196D	NVRO
Fauquier County	CARTER RUN	3-CAE000.25	E02	196B	NVRO
Fauquier County	CARTER RUN	3-CAE006.32	E02	196B	NVRO
Fauquier County	CEDAR RUN	1ACER016.46	A17	195B	NVRO
Fauquier County	CROMWELLS RUN	1ACRM005.39	A05	207A	NVRO
Fauquier County	Carter Run	3-CAE012.67	E02	207D	NVRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Fauquier County	Craig Run	3-CRA000.46	E08	196D	NVRO
Fauquier County	Elk Run	1AELK000.10	A18	195D	NVRO
Fauquier County	GOOSE CREEK	1AGOO044.36	A04	207B	NVRO
Fauquier County	GREAT RUN	3-GRT001.70	E02	196A	NVRO
Fauquier County	MARSH RUN	3-MAH000.19	E08	184A	NVRO
Fauquier County	Owl Run	1AOWL001.85	A17		NVRO
Fauquier County	Rappahannock River	3-RPP147.49	E08	196D	NVRO
Fauquier County	SOUTH RUN	3-SUT002.62	E02	207C	NVRO
Fauquier County	THUMB RUN	3-THU004.69	E01	207C	NVRO
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40	E01	207C	NVRO
Fauquier County	TURKEY RUN	1ATUK003.37	A17	195B	NVRO
Fauquier County	Thumb Run, West Branch	3-THW004.68	E01	207C	NVRO
Fauquier County	Tinpot Run	3-TIN000.36	E08	196D	NVRO
Fauquier County	Town Run	1ATON003.77	A18	195D	NVRO
Fauquier County	UT to Goose Creek	1AXLW000.75	A04		NVRO
Floyd County	Big Indian Creek	9-BIC000.14	N21		WCRO
Floyd County	DODD CREEK	9-DDD001.00	N20	051A	WCRO
Floyd County	DODD CREEK	9-DDD002.62	N20	051A	WCRO
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02	N20	051A	WCRO
Floyd County	Little River	9-LRV044.49	N19	051A	WCRO
Floyd County	Spurlock Creek, UT	9-XFB000.44	N20	051B	WCRO
Fluvanna County	Cunningham Creek	2-CXB000.86	H32	153D	VRO
Fluvanna County	Cunningham Creek, Midd	2-CNM001.75	H32	153D	VRO
Fluvanna County	HARDWARE RIVER	2-HRD011.57	H19	153C	VRO
Fluvanna County	JAMES RIVER	2-JMS176.63	H20	130A	SCRO
Fluvanna County	JAMES RIVER	2-JMS189.31	H17	153C	SCRO
Fluvanna County	Middle Fork Kent Branc	2-MFK000.93	H34	152B	VRO
Fluvanna County	North Creek	2-NOR000.20	H20	129B	SCRO
Fluvanna County	North Creek	2-NOR003.28	H20	152C	SCRO
Fluvanna County	North Creek	2-NOR003.59	H20	153D	SCRO
Fluvanna County	North Creek	2-NOR003.72	H20	153D	SCRO
Fluvanna County	North Creek	2-NOR003.75	H20	153D	SCRO
Fluvanna County	RIVANNA RIVER	2-RVN015.97	H31	153D	VRO
Fluvanna County	Raccoon Creek	2-RCC000.91	H31	153D	VRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Fluvanna County	SOUTH CREEK	2-SSX001.39	H20	129B	SCRO
Fluvanna County		VA0081639-001	H20	153D	SCRO
Franklin City	BLACKWATER RIVER	5ABLW012.28	K36	005B	TRO
Franklin City	BLACKWATER RIVER	5ABLW013.16	K36	005B	TRO
Franklin City	BLACKWATER RIVER	5ABLW014.88	K36	005B	TRO
Franklin County	BACK CREEK	4ABAA000.03	L06	079A	WCRO
Franklin County	BLACKWATER RIVER	4ABWR002.50	L12	078D	WCRO
Franklin County	BLACKWATER RIVER	4ABWR010.55	L12	078C	WCRO
Franklin County	BLACKWATER RIVER	4ABWR017.42	L12	078C	WCRO
Franklin County	BLACKWATER RIVER	4ABWR019.75	L10	079D	WCRO
Franklin County	BLACKWATER RIVER	4ABWR045.80	L08	079C	WCRO
Franklin County	BLACKWATER RIVER	4ABWR054.81	L08	079C	WCRO
Franklin County	BLACKWATER RIVER	4ABWR061.20	L08	080D	WCRO
Franklin County	BULL RUN SMITH MTN LAK	4ABSA000.62	L12	078C	WCRO
Franklin County	Blackwater River	4ABWR029.51	L08	079D	WCRO
Franklin County	Buck Run	4ABCE001.32	L08	079C	WCRO
Franklin County	CHESTNUT CREEK	4ACNT001.32	L15	049A	WCRO
Franklin County	COOL BRANCH SMITH MTN	4ACOA000.60	L12	078D	WCRO
Franklin County	GILLS CREEK	4AGIL002.39	L12	078C	WCRO
Franklin County	GILLS CREEK	4AGIL004.46	L11	078C	WCRO
Franklin County	LITTLE CREEK	4ALLE005.22	L08	079C	WCRO
Franklin County	MAGGODEE CR.	4AMEE009.86	L09	079D	WCRO
Franklin County	MAGGODEE CREEK	4AMEE004.90	L09	079D	WCRO
Franklin County	MAGGODEE CREEK	4AMEE021.13	L09	080A	WCRO
Franklin County	NORTH FORK BLACKWATER	4ABNR000.40	L08	080D	WCRO
Franklin County	PIGG RIVER	4APGG052.73	L14	049A	WCRO
Franklin County	ROANOKE RIVER	4AROA175.63	L12	078B	WCRO
Franklin County	ROANOKE RIVER	4AROA192.55	L07	079A	WCRO
Franklin County	ROANOKE RIVER	4AROA192.94	L12	079A	WCRO
Franklin County	ROANOKE RIVER	4AROA196.05	L12	079A	WCRO
Franklin County	ROANOKE RIVER SMITH MT	4AROA180.21	L12	078B	WCRO
Franklin County	ROANOKE RIVER SMITH MT	4AROA183.64	L12	078B	WCRO
Franklin County	SMITH RIVER	4ASRE048.98	L51	050D	WCRO
Franklin County	SOUTH FORK BLACKWATER	4ABSF001.15	L08	080D	WCRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Franklin County	TEELS CREEK	4ATEL001.02	L08	079C	WCRO
Franklin County	Washole Creek	5AWAC000.03	K36	005B	TRO
Frederick County	ABRAMS CREEK	1AABR000.78	B09	217A	VRO
Frederick County	Cedar Creek	1BCDR008.29	B53	218D	VRO
Frederick County	Cedar Creek	1BCDR028.86	B52	218C	VRO
Frederick County	Fall Run	1BFLR000.57	B52	218D	VRO
Frederick County	HOGUE CREEK	1AHOC006.23	B06	218A	VRO
Frederick County	Middle Fork Sleepy Cre	1AMIS000.33	B04	224A	VRO
Frederick County	Opequon Creek	1AOPE044.17	B08	217C	VRO
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	E20	182C	NVRO
Fredericksburg City	Rappahannock River	3-RPP113.37	E19	183D	NVRO
Giles County	ADAIR RUN	9-ADR000.13	N35	113D	WCRO
Giles County	NEW RIVER	9-NEW030.15	N29	113D	WCRO
Giles County	NEW RIVER	9-NEW056.22	N23	112D	WCRO
Giles County	RICH CREEK	9-RHC000.08	N34	113A	WCRO
Giles County	SINKING CREEK	9-SNK005.38	N23	112D	WCRO
Giles County	STONY CREEK	9-SNC000.20	N28	112C	WCRO
Giles County	STONY CREEK	9-SNC002.88	N28	208A	WCRO
Giles County	WALKER CREEK	9-WLK004.34	N25	112C	WCRO
Giles County	WOLF CREEK	9-WFC000.20	N32	113D	WCRO
Giles County	Walker Creek	9-WLK016.78	N25	082B	WCRO
Giles County	Wolf Creek	9-WFC005.61	N32	113C	WCRO
Giles County	Wolf Creek	9-WFC011.05	N32	113C	WCRO
Giles County		VA0000299-003	N29	113D	WCRO
Giles County		VA0000299-105	N29	113D	WCRO
Gloucester County	YORK RIVER	8-YRK011.14	F27	096D	TRO
Gloucester County	YORK RIVER	8-YRK022.70	F26	096B	TRO
Goochland County	BEAVERDAM CREEK	2-BDC000.79	H38	128A	PRO
Goochland County	BYRD CREEK	2-BYR003.35	H34	129A	PRO
Goochland County	GENITO CREEK	2-GEN000.69	H39	128D	PRO
Goochland County	Ransome Creek	2-RSM000.58	H34	152D	PRO
Goochland County	TUCKAHOE CREEK	2-TKO004.69	H39	128B	PRO
Goochland County	UT to Little Lickingho	2-XVX000.62	H37	128B	PRO
Grayson County	NEW RIVER	9-NEW148.23	N06	021B	SWRO

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Grayson County	Peach Bottom Creek tri	9-XFH000.92	N04	022B	SWRO
Greene County	Entry Run	3-ENT000.65	E12	186B	NVRO
Greene County	RAPIDAN RIVER	3-RAP066.54	E12	186D	NVRO
Greensville County	FONTAINE CREEK	5AFON014.38	K11	008D	PRO
Greensville County	Nottoway River	5ANTW091.70	K19	040D	PRO
Greensville County	THREE CREEK	5ATRE038.07	K26	040D	PRO
Halifax County	BANISTER RIVER	4ABAN005.58	L71	013A	SCRO
Halifax County	Big Toby Creek	4ABTC000.60	L62	014A	SCRO
Halifax County	Black Walnut Creek	4ABWC001.00	L38	105D	SCRO
Halifax County	Bradley Creek	4ABDB000.75	L67	046A	SCRO
Halifax County	Buckskin Creek	4ABCD001.70	L36	045A	SCRO
Halifax County	Bye Creek	4ABYE000.85	L67	046D	SCRO
Halifax County	Childrey Creek	4ACRE008.75	L30	075C	SCRO
Halifax County	DAN RIVER	4ADAN015.30	L64	013B	SCRO
Halifax County	DAN RIVER	4ADAN028.90	L62	014A	SCRO
Halifax County	Germy Creek	4AGER001.17	L63	014B	SCRO
Halifax County	Gibson Creek	4AGIB000.66	L71	013A	SCRO
Halifax County	Polecat Creek	4APEC002.42	L71	045C	SCRO
Halifax County	Powells Creek	4APOW000.69	L62	014C	SCRO
Halifax County	ROANOKE RIVER	4AROA067.91	L38	044B	SCRO
Halifax County	Stokes Creek	4ASKS002.80	L64	013B	SCRO
Halifax County	TERRIBLE CREEK	4ATRR001.92	L72	045C	SCRO
Hampton City	BRICK KILN CREEK	7-BRK004.14	C07	065C	TRO
Hampton City	NEWMARKET CREEK	7-NEW001.92	C07	065D	TRO
Hanover County	BEAVERDAM CREEK	2-BEV002.00	G06	126D	PRO
Hanover County	Bloody Run	2-BDY000.58	G06	126D	PRO
Hanover County	LITTLE RIVER	8-LTL009.54	F11	150D	PRO
Hanover County	Little River	8-LTL002.69	F11	149C	PRO
Hanover County	Mechumps Creek (Goddin	8-MCP000.79	F12	149D	PRO
Hanover County	Mill Creek	8-MIC000.61	F03		NVRO
Hanover County	NEWFOUND RIVER	8-NFD002.26	F05	150D	PRO
Hanover County	NORTH ANNA RIVER	8-NAR005.42	F09	149C	PRO
Hanover County	NORTH ANNA RIVER	8-NAR027.32	F09	150B	PRO
Hanover County	PAMUNKEY RIVER	8-PMK048.80	F13	125B	PRO

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Hanover County	PAMUNKEY RIVER	8-PMK056.87	F13	125B	PRO
Hanover County	Powhite Creek	2-PWH002.12	G06	126D	PRO
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	F04	149C	PRO
Hanover County	SOUTH ANNA RIVER	8-SAR021.22	F04	150D	PRO
Hanover County	South Anna River	8-SAR035.05	F03	150C	NVRO
Hanover County	UT TO NORTH ANNA RIVER	8-XHS000.49	F09	149C	PRO
Henrico County	ALMOND CREEK	2-ALM000.42	G01	126C	PRO
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04	G06	126D	PRO
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	G06	126C	PRO
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	G05	127A	PRO
Henrico County	Cornelius Creek	2-CEL001.56	G01	099B	PRO
Henrico County	Crewes Channel	2-CCH001.54	G02	099A	PRO
Henrico County	JAMES RIVER	2-JMS117.35	H39	127D	PRO
Henrico County	LITTLE TUCKAHOE CREEK	2-LIY001.73	H39	127B	PRO
Henrico County	ROUNDABOUT CREEK	2-ROT001.15	G02	099A	PRO
Henrico County	Roundabout Creek	2-ROT003.15	G02	099A	PRO
Henrico County	Stony Run	2-SNJ001.77	H39	127A	PRO
Henrico County	Stony Run	2-SNJ001.90	H39	127A	PRO
Henrico County	UT to Roundabout Creek	2CXBE000.69	G02	099A	PRO
Henrico County	UT to Stony Run at Chu	2-XYT000.10	H39	127A	PRO
Henrico County	UT to Stony Run at Chu	2-XYT000.83	H39	127A	PRO
Henrico County	Upham Brook	2-UPM000.26	G05	126C	PRO
Henrico County	WHITE OAK SWAMP	2-WOS002.69	G06	098B	PRO
Henrico County		QAPRO			PRO
Henrico County		QAUSGS			CO
Henry County	HORSE PASTURE CREEK	4AHRN004.93	L47	018A	WCRO
Henry County	Leatherwood Creek	4ALWD011.03	L56	017A	WCRO
Henry County	MARROWBONE CREEK	4AMRR000.02	L55	017D	WCRO
Henry County	NORTH MAYO RIVER	4ANMR002.60	L46	017C	WCRO
Henry County	REED CREEK	4AREE000.80	L53	017B	WCRO
Henry County	SMITH RIVER	4ASRE007.90	L54	016C	WCRO
Henry County	SMITH RIVER	4ASRE015.43	L54	017D	WCRO
Henry County	SMITH RIVER	4ASRE019.00	L54	017D	WCRO
Henry County	SMITH RIVER	4ASRE033.19	L53	017B	WCRO

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Henry County	SMITH RIVER	4ASRE043.54	L52	050D	WCRO
Henry County	SMITH RIVER	4ASRE046.90	L51	050D	WCRO
Henry County	Smith River	4ASRE022.30	L54	017A	WCRO
Henry County	Smith River	4ASRE022.90	L54	017B	WCRO
Henry County	Smith River	4ASRE024.30	L54	017A	WCRO
Henry County	Smith River	4ASRE031.00	L53	017B	WCRO
Henry County	Turkeycock Creek, UT	4AXOF001.26	L17	048C	WCRO
Highland County	COWPASTURE RIVER	2-CWP068.52	I12	178A	VRO
Highland County	Cowpasture River	2-CWP075.64	I12	190C	VRO
Highland County	Jackson River	2-JKS086.01	I01	191C	VRO
Highland County	Jackson River	2-JKS090.90	I01	191C	VRO
Highland County	SOUTH BRANCH POTOMAC R	1ASOA001.00	B02	191A	VRO
Highland County	Shaw Fork	2-SHW000.04	I12	190C	VRO
Highland County	Strait Creek	1ASTC000.72	B02	191A	VRO
Highland County	West Strait Creek	1AWSC003.79	B02	191A	VRO
Hopewell City	APPOMATTOX RIVER	2-APP001.53	J15	099D	PRO
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	K36	005B	TRO
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	K36	005B	TRO
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	K33	037D	TRO
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83	G14	036C	TRO
Isle of Wight County	JAMES RIVER	2-JMS021.04	G11	066D	TRO
Isle of Wight County	JONES CREEK	2-JOG000.62	G11	036A	TRO
Isle of Wight County	PAGAN RIVER	2-PGN001.19	G11	036A	TRO
Isle of Wight County	PAGAN RIVER	2-PGN003.57	G11	036A	TRO
Isle of Wight County	PAGAN RIVER	2-PGN004.57	G11	036A	TRO
Isle of Wight County	PAGAN RIVER	2-PGN005.46	G11	036B	TRO
Isle of Wight County	PAGAN RIVER	2-PGN006.65	G11	036B	TRO
Isle of Wight County	PAGAN RIVER	2-PGN008.42	G11	066C	TRO
Isle of Wight County	PAGAN RIVER	2-PGN010.07	G11	066C	TRO
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	K34	037A	TRO
James City County	CHICKAHOMINY RIVER	2-CHK006.14	G08	097D	PRO
James City County	CHICKAHOMINY RIVER	2-CHK014.33	G08	097C	PRO
James City County	COLLEGE CREEK	2-CLG000.23	G10	066B	TRO
James City County	JAMES RIVER	2-JMS032.59	G11	066B	TRO

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James City County	MILL CREEK	2-MIC000.03	G10	066B	TRO
James City County	POWHATAN CREEK	2-POW000.60	G10	067A	TRO
King George County	Hugh Run	3-HUH000.87	E21	181C	NVRO
King George County	MATTOX CREEK	1AMAO007.46	A31	168A	PRO
King George County	Pepper Mill Creek	1APEP001.58	A30	181C	NVRO
King George County	Rappahannock River	3-RPP069.15	E22	168A	PRO
King George County	UPPER MACHODOC CREEK	1AUMC004.43	A30	181D	NVRO
King George County	UPPER MACHODOC CREEK	1AUMC009.61	A30	181D	NVRO
King George County	White Oak Run	3-WHT000.35	E21		NVRO
King William County	Aylett Creek	8-AYL002.27	F23		PRO
King William County	Brooks Creek	8-BRS001.15	F24	124B	PRO
King William County	COHOKE MILL CREEK	8-CMC001.00	F14	124C	PRO
King William County	COHOKE MILL CREEK	8-CMC005.16	F14	124C	PRO
King William County	MATTAPONI RIVER	8-MPN004.39	F25	124D	PRO
King William County	MATTAPONI RIVER	8-MPN017.45	F24	124B	PRO
King William County	MATTAPONI RIVER	8-MPN017.46	F24	124B	PRO
King William County	MATTAPONI RIVER	8-MPN029.08	F23	125A	PRO
King William County	MATTAPONI RIVER	8-MPN039.10	F23	148D	PRO
King William County	MATTAPONI RIVER	8-MPN054.17	F21	148B	NVRO
King William County	MILL CREEK	8-MIL001.19	F24	124D	PRO
King William County	PAMUNKEY RIVER	8-PMK034.17	F14	125D	PRO
King William County	PAMUNKEY RIVER	8-PMK082.34	F12	149D	PRO
King William County	UNNAMED TRIB TO COHOKE	8-XDM000.50	F14	124C	PRO
King and Queen Count	BURNT MILL CREEK	8-BMC003.65	F25	123C	PRO
King and Queen Count	COURTHOUSE CREEK	8-CTH001.96	F24	124B	PRO
King and Queen Count	DRAGON SWAMP	7-DRN010.48	C02	123B	PRO
King and Queen Count	GARNETTS CREEK	8-GNT001.54	F23	124B	PRO
King and Queen Count	MARACOSSIC CREEK	8-MAR003.24	F22	148B	NVRO
King and Queen Count	Root Creek	8-ROT001.09	F22		NVRO
King and Queen Count	Tastine Swamp	8-TST001.35	F25	124D	PRO
King and Queen Count	WALKERTON BRANCH	8-WKN003.16	F23	148D	PRO
King and Queen Count	Walkerton Branch	8-WKN000.42	F23	125A	PRO
King and Queen Count	YORK RIVER	8-YRK031.39	F26	124D	TRO
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	E26	122B	PRO

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Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	E26	122B	PRO
Lee County	BLACKWATER CREEK	6BBKW005.82	P16	030D	SWRO
Lee County	Blackwater Creek, East	6BBCE001.05	P16	030D	SWRO
Lee County	FOURMILE CREEK	6BFOU003.59	P23	031C	SWRO
Lee County	Indian Creek	6BIND009.12	P24	032D	SWRO
Lee County	Martin Creek	6BMTN003.56	P23	031D	SWRO
Lee County	POWELL RIVER	6BPOW138.91	P21	030B	SWRO
Lee County	Powell River	6BPOW166.97	P19	061C	SWRO
Lee County	Powell River, North Fo	6BPWL004.40	P20	062D	SWRO
Lee County	Sims Creek	6BSIM000.22	P21	030B	SWRO
Lee County	Stone Creek	6BSTC000.13	P20	062D	SWRO
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	A07	215C	NVRO
Loudoun County	BROAD RUN	1ABRB002.15	A09	214C	NVRO
Loudoun County	BROAD RUN	1ABRB015.38	A09	206A	NVRO
Loudoun County	Beaverdam Run	1ABEM000.60	A09	214C	NVRO
Loudoun County	Big Branch	1ABIB000.69	A08		NVRO
Loudoun County	Broad Run	1ABRB006.33	A09	206A	NVRO
Loudoun County	CATOCTIN CREEK	1ACAX004.57	A02	221D	NVRO
Loudoun County	Catoctin Creek	1ACAX003.81	A02	221D	NVRO
Loudoun County	Crooked Run (tributary	1ACRF001.18	A06	215C	NVRO
Loudoun County	GOOSE CREEK	1AGOO002.38	A08	215D	NVRO
Loudoun County	GOOSE CREEK	1AGOO011.23	A08	215D	NVRO
Loudoun County	GOOSE CREEK	1AGOO030.75	A05	207A	NVRO
Loudoun County	Goose Creek	1AGOO018.17	A05	215C	NVRO
Loudoun County	HORSEPEN RUN	1AHPR003.87	A09	205B	NVRO
Loudoun County	INDIAN CREEK	1AINI000.80	A09	105B	NVRO
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	A03	215A	NVRO
Loudoun County	Limestone Branch	1ALIM001.80	A03	215D	NVRO
Loudoun County	MILLTOWN CREEK	1AMIH001.98	A02	215A	NVRO
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC000.42	A02	215A	NVRO
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC004.38	A02	215B	NVRO
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	A06	215C	NVRO
Loudoun County	PINEY RUN	1APIA001.80	A01	221C	NVRO
Loudoun County	PINEY RUN	1APIA004.67	A01	221C	NVRO

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Loudoun County	SOUTH FORK BROAD RUN	1ASOR000.59	A09	206A	NVRO
Loudoun County	Unnamed tributary to L	1AXGJ000.42	A03	215A	NVRO
Louisa County	CONTRARY CREEK	8-CON002.32	F08	171D	NVRO
Louisa County	CONTRARY CREEK	8-CON003.86	F08	171D	NVRO
Louisa County	CONTRARY CREEK	8-CON005.38	F08	171C	NVRO
Louisa County	Camp Creek	8-CMP000.28	F01	172C	NVRO
Louisa County	Contrary Creek	8-CON004.49	F08	171D	NVRO
Louisa County	Cub Creek	8-CUB002.73	F03		NVRO
Louisa County	Fosters Creek	8-FOS000.84	F02	152B	NVRO
Louisa County	LITTLE RIVER	8-LTL030.55	F10	151A	NVRO
Louisa County	LITTLE RIVER	8-LTL035.32	F10	151A	NVRO
Louisa County	Long Creek	8-LNG000.94	F10		NVRO
Louisa County	NORTH ANNA RIVER	8-NAR034.92	F07	170C	NVRO
Louisa County	NORTH ANNA RIVER	8-NAR043.00	F07	171D	NVRO
Louisa County	North Anna River	8-NAR044.68	F07	170C	NVRO
Louisa County	North Anna River	8-NAR047.69	F07	171D	NVRO
Louisa County	Northeast Creek	8-NTH003.92	F02		NVRO
Louisa County	Roundabout Creek	8-RDB001.72	F02	152A	NVRO
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	F03	151B	NVRO
Louisa County	South Anna River	8-SAR089.35	F02	172C	NVRO
Louisa County	Wheeler Creek	8-WLR000.31	F01		NVRO
Louisa County	White Creek	8-WHT001.33	F07		NVRO
Lunenburg County	Couches Creek	5ACHS003.42	K02	043A	SCRO
Lunenburg County	Little Hounds Creek	5ALTH001.58	K14	072D	SCRO
Lunenburg County	Meherrin River	5AMHN102.61	K03	042D	SCRO
Lunenburg County	Middle Meherrin River	5AMMR008.77	K01	043B	SCRO
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	K02	043A	SCRO
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	K14	072C	SCRO
Lunenburg County	Reedy Creek	5ARYK002.34	K02	043A	SCRO
Lynchburg City	JAMES RIVER	2-JMS258.54	H03	106B	SCRO
Lynchburg City		QASCRO			SCRO
Madison County	GREAT RUN	3-GRA002.01	E15	185C	NVRO
Madison County	Garth Run	3-GAR000.95	E14		NVRO
Madison County	Garth Run	3-GAR003.56	E11	186D	NVRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Madison County	RAPIDAN RIVER	3-RAP077.28	E11	186D	NVRO
Madison County	ROBINSON RIVER	3-ROB001.90	E15	185D	NVRO
Madison County	ROBINSON RIVER	3-ROB017.24	E14	185B	NVRO
Madison County	ROBINSON RIVER	3-ROB024.06	E14	186A	NVRO
Madison County	Rose River	3-ROE004.07	E14	198D	NVRO
Madison County	White Oak Run	3-WHO001.48	E14		NVRO
Mathews County	HORN HARBOR	7-HAH002.96	C04	095D	PRO
Mathews County	MILFORD HAVEN	7-MLF002.40	C04	095A	PRO
Mathews County	Queens Creek	7-QUE001.52	C03	095A	PRO
Mathews County	STUTTS CREEK	7-STT002.92	C04	095A	PRO
Mecklenburg County	ALLEN CREEK	4AALN009.12	L78	011A	SCRO
Mecklenburg County	BUFFALO CREEK	4ABMA002.00	L76	012B	SCRO
Mecklenburg County	COTTON CREEK	4ACTT000.70	L78	010C	SCRO
Mecklenburg County	Flat Creek	4AFLT002.60	L79	010B	SCRO
Mecklenburg County	GREAT CREEK	4AGRT003.82	L80	010D	SCRO
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	L78	043D	SCRO
Mecklenburg County	LITTLE BLUESTONE CREEK	4ALNE006.56	L77	012A	SCRO
Mecklenburg County	ROANOKE RIVER	4AROA012.08	L78	010C	SCRO
Mecklenburg County	ROANOKE RIVER	4AROA018.04	L78	011D	SCRO
Middlesex County	BROAD CREEK	3-BRD000.62	E26	122D	PRO
Middlesex County	Meachim Creek	3-MEA000.77	E26	122C	PRO
Middlesex County	Piankatank River	7-PNK010.39	C02	122C	PRO
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	E25	123A	PRO
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	E25	146D	PRO
Middlesex County	Sturgeon Creek	3-STE000.77	E26	122D	PRO
Middlesex County	URBANNA CREEK	3-URB001.00	E25	123A	PRO
Montgomery County	CRAB CREEK	9-CBC001.00	N18	082A	WCRO
Montgomery County	Connellys Run	9-CNL000.01	N18		WCRO
Montgomery County	ELLIOTT CREEK	4AELT000.86	L01	081D	WCRO
Montgomery County	Little River	9-LRV032.72	N21		WCRO
Montgomery County	MILL CREEK	9-MLC002.59	N21	081C	WCRO
Montgomery County	MILL CREEK	9-MLC005.44	N21	081C	WCRO
Montgomery County	Mill Creek	9-MLC001.53	N21	082D	WCRO
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66	L02	081A	WCRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Montgomery County	ROANOKE RIVER	4AROA227.42	L03	080B	WCRO
Montgomery County	Roanoke River, North F	4ARNF015.22	L02	081A	WCRO
Montgomery County	STROUBLES CREEK	9-STE002.41	N22	082A	WCRO
Montgomery County	Toms Creek	9-TOM012.78	N22	111C	WCRO
Nelson County	BUFFALO RIVER	2-BUF002.10	H12	132C	SCRO
Nelson County	Bobs Creek	2BBOB000.19	H13	132A	VRO
Nelson County	Hat Creek	2-HAT000.14	H09	155C	VRO
Nelson County	PINEY RIVER	2-PNY005.29	H10	133A	VRO
Nelson County	RUCKER RUN	2-RKR000.02	H13	132A	VRO
Nelson County	Rockfish River	2-RKF026.42	H16	155D	VRO
Nelson County	Rockfish River, North	2-RFN000.52	H15	155A	VRO
Nelson County	Rockfish River, South	2-RFS004.40	H15	155A	VRO
Nelson County	Rucker Run	2-RKR011.46	H13	132A	VRO
Nelson County	S FORK ROCKFISH RIVER	2-RFS001.00	H15	155A	VRO
Nelson County	TYE RIVER	2-TYE000.30	H13	132A	VRO
Nelson County	Taylor Creek	2-TLR000.05	H15	155A	VRO
Nelson County	Tye River	2-TYE008.77	H09	132B	VRO
Nelson County	Tye River	2-TYE017.67	H09	132B	VRO
Nelson County	Tye River	2-TYE020.67	H09	132B	VRO
Nelson County	X-Trib. to Bobs Creek	2-XLU000.10	H13	132B	VRO
New Kent County	BEAVERDAM CREEK	2-BDM004.12	G09	097B	PRO
New Kent County	BLACK CREEK	8-BLC001.77	F13	125D	PRO
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	G07	098A	PRO
New Kent County	DIASCUND CREEK	2-DSC012.67	G09	097B	PRO
New Kent County	Jones Run	2-JRN000.81	G07	098A	PRO
New Kent County	MATADEQUIN CREEK	8-MDQ001.37	F13	125C	PRO
New Kent County	PAMUNKEY RIVER	8-PMK006.36	F14	124D	PRO
New Kent County	PAMUNKEY RIVER	8-PMK028.43	F14	124C	PRO
New Kent County	WAHRAINI SWAMP	2-WAS002.69	G09	097A	PRO
Newport News City	DEEP CREEK	2-DEP000.26	G11	066D	TRO
Newport News City	JAMES RIVER	2-JMS005.72	G15	035B	TRO
Newport News City	JAMES RIVER	2-JMS013.10	G11	035B	TRO
Newport News City	WARWICK RIVER	2-WWK003.98	G11	066D	TRO
Norfolk City	BROAD CREEK	2-BRO001.35	G15	034C	TRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Norfolk City	ELIZABETH RIVER	2-ELI002.00	G15	035A	TRO
Norfolk City	ELIZABETH RIVER	2-ELI004.79	G15	035D	TRO
Norfolk City	ELIZABETH RIVER	2-ELI006.92	G15	035D	TRO
Norfolk City	ELIZABETH RIVER, EASTE	2-EBE000.40	G15	035D	TRO
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	G15	035A	TRO
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	G15	035A	TRO
Northampton County	Cape Charles Harbor	7-CCH000.43	C16	094D	TRO
Northampton County	HOLT CREEK	7-HLT002.08	D05	093B	TRO
Northampton County	Hungars Creek	7-HUG001.24	C14	093B	TRO
Northampton County	KINGS CREEK	7-KNS000.40	C15	094D	TRO
Northampton County	Magothy Bay	7-MAG004.06	D06	063B	TRO
Northampton County	NASSAWADOX CREEK	7-NSS001.62	C13	093B	TRO
Northampton County	Narrow Channel Branch	7-NCB000.97	D06	093C	TRO
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	C13	121C	TRO
Northampton County	PARTING CREEK	7-PRT001.30	D04	121D	TRO
Northampton County	Red Bank Creek	7-RBC003.87	D04	093A	TRO
Northampton County	THE GULF	7-THG000.36	C14	093C	TRO
Northampton County	Tommys Ditch	7-TOM001.73	D06	063B	TRO
Northampton County,	Meherrin River	5AMHN023.40	K13	007D	TRO
Northumberland Count	BUSHMILL STREAM	7-BMS002.08	C01	145C	PRO
Northumberland Count	COAN RIVER	1ACOA001.44	A34	145B	PRO
Northumberland Count	COCKRELL CREEK	7-COC001.61	C01	145D	PRO
Northumberland Count	Cockrell Creek	7-COC000.27	C01	145D	PRO
Northumberland Count	GREAT WICOMICO RIVER	7-GWR004.85	C01	145D	PRO
Northumberland Count	Hull Creek	1AHUL004.80	A34	145B	PRO
Northumberland Count	LITTLE WICOMICO RIVER	1ALIS002.00	A34	145A	PRO
Northumberland Count	LODGE CREEK	1ALOG001.20	A33	146A	PRO
Nottoway County	DEEP CREEK	2-DPC017.07	J11	071B	PRO
Nottoway County	NOTTOWAY RIVER	5ANTW143.06	K14	072C	SCRO
Nottoway County	Whetstone Creek	5AWSN000.48	K15	072D	SCRO
Orange County	MOUNTAIN RUN	3-MTR003.51	E17	184C	NVRO
Orange County	MOUNTAIN RUN	8-MTN000.96	F06	172A	NVRO
Orange County	Marsh Run	3-MAS001.55	E13	173A	NVRO
Orange County	North Anna River	8-NAR061.09	F06		NVRO

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Orange County	PAMUNKEY CREEK	8-PMC009.85	F07	171B	NVRO
Orange County	POPLAR RUN	3-POL000.10	E13	185C	NVRO
Orange County	RAPIDAN RIVER	3-RAP030.21	E16	184C	NVRO
Orange County	RAPIDAN RIVER	3-RAP045.08	E13	185C	NVRO
Orange County	RUSSELL RUN	3-RUL000.39	E18	184D	NVRO
Orange County	TERRYS RUN	8-TRY004.98	F07	171B	NVRO
Page County	Big Run	1BBIG001.80	B38	199A	VRO
Page County	CUB RUN	1BCUB000.40	B37	199D	VRO
Page County	Dry Run	1BDRI000.21	B39	198B	VRO
Page County	Dry Run, North Fork	1BDNF006.74	B35	198A	VRO
Page County	East Hawksbill Creek	1BEHC001.18	B39	198B	VRO
Page County	HAWKSBILL CREEK	1BHKS000.96	B39	198B	VRO
Page County	Honey Run	1BHDY000.91	B37	199D	VRO
Page County	MILL CREEK	1BMLC000.40	B38	199A	VRO
Page County	Naked Creek, West Bran	1BNKW001.97	B36	187A	VRO
Page County	PASSAGE CREEK	1BPSG031.99	B54	199A	VRO
Page County	SHENANDOAH RIVER, SOUT	1BSSF031.38	B40	209C	VRO
Page County	SHENANDOAH RIVER, SOUT	1BSSF053.05	B38	199A	VRO
Page County	SHENANDOAH RIVER, SOUT	1BSSF054.20	B38	199A	VRO
Page County	SHENANDOAH RIVER, SOUTH FO	1BSSF068.83	B37	199D	VRO
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.18	B37	187B	VRO
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.20	B37	187B	VRO
Page County	Shenandoah River, Sout	1BSSF040.97	B40	198B	VRO
Patrick County	Dan River	4ADAN181.10	L42	019B	WCRO
Patrick County	Goblintown Creek	4AGOB005.18	L51	050D	WCRO
Patrick County	Johnson Creek	4BJOH004.45	M03	020D	WCRO
Patrick County	Little Dan River, UT	4AXOE001.26	L42	019B	WCRO
Patrick County	Little Goblintown Cree	4ALBT003.07	L51	050C	WCRO
Patrick County	SMITH RIVER	4ASRE052.31	L51	050D	WCRO
Patrick County	SMITH RIVER	4ASRE075.69	L50	050C	WCRO
Patrick County	SMITH RIVER PHILPOTT R	4ASRE056.06	L51	050D	WCRO
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	L43	018C	WCRO
Patrick County	SPOON CREEK	4ASOO003.12	L44	018D	WCRO
Patrick County	Shooting Creek	4ASOT000.99	L51	050C	WCRO

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Petersburg City	APPOMATTOX RIVER	2-APP012.79	J15	069B	PRO
Pike County, KY	RUSSELL FORK	6ARSS014.15	Q13	119D	SWRO
Pittsylvania County	Allen Creek	4AALL001.13	L67	046B	SCRO
Pittsylvania County	BANISTER RIVER	4ABAN039.76	L67	046B	SCRO
Pittsylvania County	Birch Creek	4ABIR011.55	L63	014B	SCRO
Pittsylvania County	CHERRYSTONE CREEK CHER	4ACRR008.32	L66	047C	SCRO
Pittsylvania County	DAN RIVER	4ADAN075.22	L57	016D	SCRO
Pittsylvania County	Lawless Creek	4ALAW002.43	L61	015A	SCRO
Pittsylvania County	Little Cherrystone Cre	4ALCC000.59	L66	047D	SCRO
Pittsylvania County	PIGG RIVER	4APGG003.29	L18	048A	WCRO
Pittsylvania County	Pigg River	4APGG008.87	L18	048A	WCRO
Pittsylvania County	Pigg River	4APGG011.14	L18	048A	WCRO
Pittsylvania County	ROANOKE RIVER	4AROA129.55	L19	077D	SCRO
Pittsylvania County	ROANOKE RIVER	4AROA140.66	L13	077C	SCRO
Pittsylvania County	ROANOKE RIVER	4AROA153.59	L13	077C	SCRO
Pittsylvania County	Roaring Fork	4ARFK000.20	L66	056A	SCRO
Pittsylvania County	SNOW CREEK	4ASNW000.60	L17	048A	SCRO
Pittsylvania County	Sandy River	4ASRV010.68	L58	016A	SCRO
Pittsylvania County	Sandy River	4ASRV025.40	L58	016A	SCRO
Pittsylvania County	Sugartree Creek	4ASUT000.89	L58	016A	SCRO
Pittsylvania County	Trotters Creek	4ATRO001.16	L57	016C	SCRO
Portsmouth City	ELIZABETH RIVER	2-ELI003.52	G15	035A	TRO
Portsmouth City	ELIZABETH RIVER, SOUTH	2-SBE001.98	G15	035D	TRO
Portsmouth City	ELIZABETH RIVER, WESTE	2-WBE002.11	G15	035D	TRO
Portsmouth City	Paradise Creek	2-PAR000.77	G15	035D	TRO
Powhatan County	APPOMATTOX RIVER	2-APP081.04	J07	102A	PRO
Powhatan County	BERNARDS CREEK	2-BOR001.73	H39	127C	PRO
Powhatan County	DEEP CREEK	2-DCR003.00	H33	128C	PRO
Powhatan County	FINE CREEK	2-FIN000.81	H38	128D	PRO
Powhatan County	Norwood Creek	2-NWD005.84	H39	128D	PRO
Powhatan County	ROCKY FORD CREEK	2-RFD002.58	J07	101A	PRO
Powhatan County	SALLEE CREEK	2-SLE002.65	H33	129D	PRO
Prince Edward County	APPOMATTOX RIVER	2-APP110.93	J01	103C	SCRO
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	J01	103C	SCRO

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Prince Edward County	BRIERY CREEK	2-BRI010.78	J05	073B	SCRO
Prince Edward County	BRIERY CREEK	2-BRI013.12	J05	073B	SCRO
Prince Edward County	Buffalo Creek	2-BFL011.03	J02	103C	SCRO
Prince Edward County	Buffalo Creek	2-BFL016.60	J02	074A	SCRO
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	J03	103D	SCRO
Prince Edward County	Plum Creek	2-PUM000.29	J01	104D	SCRO
Prince Edward County	SANDY RIVER	2-SDY003.00	J03	103D	SCRO
Prince Edward County	SANDY RIVER	2-SDY004.27	J03	103D	SCRO
Prince Edward County	SANDY RIVER	2-SDY005.85	J03	073A	SCRO
Prince Edward County	Saylers Creek	2-SYL001.26	J06	103D	SCRO
Prince George County	Appomattox River	2-APP009.52	J15		PRO
Prince George County	BAILEY CREEK	2-BLY000.65	G03	099D	PRO
Prince George County	JAMES RIVER	2-JMS055.94	G04	097C	PRO
Prince George County	JAMES RIVER	2-JMS069.08	G03	098C	PRO
Prince George County	JAMES RIVER	2-JMS074.44	G03	098C	PRO
Prince George County	JAMES RIVER	2-JMS075.04	G03	098C	PRO
Prince George County	WARDS CREEK	2-WRD005.40	G04	068A	PRO
Prince George County	WARWICK SWAMP	5AWKS009.11	K31	069D	PRO
Prince William Count	BULL RUN	1ABUL025.94	A21	206A	NVRO
Prince William Count	Broad Run	1ABRU001.59	A19		NVRO
Prince William Count	CEDAR RUN	1ACER006.00	A18	195A	NVRO
Prince William Count	Chestnut Lick	1ACHT000.84	A21		NVRO
Prince William Count	Hooes Run	1AHOO000.34	A24	194A	NVRO
Prince William Count	Kettle Run	1AKET002.06	A19		NVRO
Prince William Count	Kettle Run	1AKET009.91	A19		NVRO
Prince William Count	Marumsco Creek	1AMAU001.16	A25	193B	NVRO
Prince William Count	Marumsco Creek	1AMAU001.67	A25		NVRO
Prince William Count	Neabsco Creek	1ANEA000.57	A25	193C	NVRO
Prince William Count	OCCOQUAN RIVER/BELMONT	1AOCC002.47	A25	193B	NVRO
Prince William Count	Occoquan River	1AOCC004.52	A25	193B	NVRO
Prince William Count	Occoquan River	1AOCC021.35	A20	194B	NVRO
Prince William Count	POWELLS CREEK	1APOW003.11	A26	194D	NVRO
Prince William Count	POWELLS CREEK	1APOW009.99	A26	194D	NVRO
Prince William Count	QUANTICO CREEK	1AQUA004.46	A26	194D	NVRO

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Prince William Count	Quantico Creek	1AQUA000.43	A26		NVRO
Prince William Count	SOUTH FORK QUANTICO CR	1ASOQ006.73	A26	194C	NVRO
Prince William Count	UT to Cedar Run (CER)	1AXMJ000.42	A18	195A	NVRO
Pulaski County	BIG REED ISLAND CREEK	9-RIC000.50	N14	052B	SWRO
Pulaski County	Back Creek	9-BCK015.98	N22	083D	WCRO
Pulaski County	Big Macks Creek	9-BMK001.11	N16	052B	WCRO
Pulaski County	LITTLE REED ISLAND CRE	9-LRI001.62	N15	051A	SWRO
Pulaski County	LITTLE RIVER	9-LRV009.11	N21	082D	WCRO
Pulaski County	LITTLE WALKER CREEK	9-LWK000.77	N27	082B	WCRO
Pulaski County	NEW RIVER	9-NEW087.14	N16	082D	WCRO
Pulaski County	NEW RIVER	9-NEW089.34	N16	082D	WCRO
Pulaski County	NEW RIVER	9-NEW092.66	N16	082C	WCRO
Pulaski County	NEW RIVER	9-NEW098.32	N16	082C	WCRO
Pulaski County	NEW RIVER	9-NEW107.51	N16	052B	SWRO
Pulaski County	PEAK CREEK	9-PKC000.00	N16	082C	WCRO
Pulaski County	PEAK CREEK	9-PKC004.16	N16	082C	WCRO
Pulaski County	PEAK CREEK	9-PKC004.65	N17	082C	WCRO
Radford City	NEW RIVER	9-NEW081.72	N18	082A	WCRO
Radford City	PLUM CREEK	9-PLM000.60	N18	082A	WCRO
Rappahannock County	Covington River	3-COV001.95	E06		NVRO
Rappahannock County	HAZEL RIVER	3-HAZ039.26	E04	197C	NVRO
Rappahannock County	HUGHES RIVER	3-HUE000.20	E03	197C	NVRO
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	E01	208D	NVRO
Rappahannock County	Rush River	3-RUS003.23	E05	197B	NVRO
Rappahannock County	THORNTON RIVER	3-THO006.50	E06	197A	NVRO
Rappahannock County	Thornton River	3-THO014.37	E05		NVRO
Richmond City	GILLIE CREEK	2-GIL000.42	G01	126C	PRO
Richmond City	GOODE CREEK	2-GOD000.77	G01	099B	PRO
Richmond City	JAMES RIVER	2-JMS104.16	G01	099B	PRO
Richmond City	JAMES RIVER	2-JMS110.30	H39	126C	PRO
Richmond City	JAMES RIVER	2-JMS112.79	H39	126C	PRO
Richmond City	JAMES RIVER	2-JMS113.20	H39	126C	PRO
Richmond City	POWHITE CREEK	2-PWT000.57	H39	127D	PRO
Richmond City	REEDY CREEK	2-RDD000.76	H39	126C	PRO

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Richmond City		QACO			CO
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	E23	147A	PRO
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	E22	167C	PRO
Roanoke City	ROANOKE RIVER	4AROA202.20	L04	109C	WCRO
Roanoke City	TINKER CREEK	4ATKR000.69	L05	109C	WCRO
Roanoke County	Back Creek	4ABAA023.07	L06	080A	WCRO
Roanoke County	Deer Branch	4ADEE000.06	L05	109C	WCRO
Roanoke County	Gish Branch	4AGSH001.28	L04	110D	WCRO
Roanoke County	ROANOKE RIVER	4AROA199.20	L04	109D	WCRO
Roanoke County	ROANOKE RIVER	4AROA224.54	L03	080B	WCRO
Roanoke County	Roanoke River	4AROA206.95	L04	109C	SCRO
Roanoke County	Tinker Creek	4ATKR003.03	L05	109C	WCRO
Roanoke County	Wolf Creek	4AWOR002.13	L04		WCRO
Rockbridge County	BUFFALO CREEK	2-BLD000.22	I38	134B	VRO
Rockbridge County	Buffalo Creek	2-BLD009.33	I38	134B	VRO
Rockbridge County	Buffalo Creek	2-BLD011.90	I38	135A	VRO
Rockbridge County	Buffalo Creek, South	2-BFS000.15	I38	135A	VRO
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	I30	157B	VRO
Rockbridge County	CEDAR CREEK	2-CEC000.04	I28	135D	VRO
Rockbridge County	Cedar Creek	2-CEC003.60	I28	135A	VRO
Rockbridge County	Colliers Creek	2-CLL001.99	I38	158D	VRO
Rockbridge County	ELK CREEK	2-ELK001.37	I28	135D	VRO
Rockbridge County	HAYS CREEK	2-HYS001.41	I34	157B	VRO
Rockbridge County	Little Calfpasture Riv	2-LCF000.02	I32	157B	VRO
Rockbridge County	Little Marys Creek	2-LIJ003.06	I36	156B	VRO
Rockbridge County	MAURY RIVER	2-MRY000.09	I37	134C	VRO
Rockbridge County	MAURY RIVER	2-MRY005.39	I37	134B	VRO
Rockbridge County	MAURY RIVER	2-MRY014.78	I37	134B	VRO
Rockbridge County	MAURY RIVER	2-MRY038.29	I33	157B	VRO
Rockbridge County	Marl Creek	2AMLC000.84	I36	156B	VRO
Rockbridge County	Maury River	2-MRY016.62	I35	157C	VRO
Rockbridge County	Otts Creek	2-OTS000.45	I34	157A	VRO
Rockbridge County	POAGUE RUN	2-PGH002.44	I37	134B	VRO
Rockbridge County	SOUTH RIVER	2-STH000.21	I36	157C	VRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Rockbridge County	Walker Creek	2-WKS001.03	I34	157B	VRO
Rockingham County	BLACKS RUN	1BBLK000.38	B26	188C	VRO
Rockingham County	BOONE RUN	1BBON000.60	B35	187B	VRO
Rockingham County	Big Run	1BBGR004.08	B33	187C	VRO
Rockingham County	Boone Run	1BBON001.46	B35	187B	VRO
Rockingham County	Briery Branch	1BBRY001.22	B18	189A	VRO
Rockingham County	COOKS CREEK	1BCKS001.03	B25	188C	VRO
Rockingham County	COOKS CREEK	1BCKS003.04	B25	188C	VRO
Rockingham County	COOKS CREEK	1BCKS003.10	B25	188C	VRO
Rockingham County	COOKS CREEK	1BCKS007.71	B25	188B	VRO
Rockingham County	CUB RUN	1BCBR000.80	B34	187C	VRO
Rockingham County	Congers Creek	1BCNG003.13	B29	188A	VRO
Rockingham County	Cub Run	1BCBR007.42	B34	188A	VRO
Rockingham County	DRY RIVER	1BDUR000.02	B23	188B	VRO
Rockingham County	DRY RIVER	1BDUR010.66	B21	201D	VRO
Rockingham County	Dry Fork	1BDFK000.76	B47	200D	VRO
Rockingham County	Dry River	1BDUR000.11	B21	188B	VRO
Rockingham County	Dry River	1BDUR017.26	B20	201D	VRO
Rockingham County	Elk Run	1BELK01.00	B35	187A	VRO
Rockingham County	Fridley Run	1BFDY000.02	B47	187B	VRO
Rockingham County	LINVILLE CREEK	1BLNV001.22	B46	200D	VRO
Rockingham County	LONG GLADE CREEK	1BLGC000.96	B24	188C	VRO
Rockingham County	Linville Creek	1BLNV000.16	B46	200D	VRO
Rockingham County	Linville Creek	1BLNV000.71	B46	200D	VRO
Rockingham County	Long Meadow	1BLOM001.45	B45	200D	VRO
Rockingham County	MILL CREEK	1BMIC001.00	B29	188D	VRO
Rockingham County	MOSSY CREEK	1BMSS001.35	B19	189D	VRO
Rockingham County	MUDDY CREEK	1BMDD000.40	B22	188B	VRO
Rockingham County	MUDDY CREEK	1BMDD005.81	B22	188B	VRO
Rockingham County	Middle River	1BMDL013.94	B15	175B	VRO
Rockingham County	Mountain Run	1BMTR000.93	B47	187B	VRO
Rockingham County	Muddy Creek	1BMDD002.10	B22	188B	VRO
Rockingham County	NAKED CREEK	1BNAK001.24	B36	187A	VRO
Rockingham County	NORTH RIVER	1BNTH014.08	B23	188C	VRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Rockingham County	NORTH RIVER	1BNTH014.48	B23	188C	VRO
Rockingham County	NORTH RIVER	1BNTH022.25	B17	188B	VRO
Rockingham County	Naked Creek	1BNAK000.30	B36	187A	VRO
Rockingham County	North River	1BNTH004.39	B23	188D	VRO
Rockingham County	North River	1BNTH007.69	B23	188C	VRO
Rockingham County	North River	1BNTH015.45	B23	188C	VRO
Rockingham County	PLEASANT RUN	1BPLR000.16	B23	188C	VRO
Rockingham County	QUAIL RUN	1BQAL004.30	B35	187B	VRO
Rockingham County	QUAIL RUN	1BQAL005.29	B35	187B	VRO
Rockingham County	Quail Run	1BQAL005.04	B35	187B	VRO
Rockingham County	Quail Run	1BQAL005.09	B35	187B	VRO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS087.35	B45	200A	VRO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS088.81	B45	200A	VRO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS093.53	B45	200A	VRO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS094.51	B45	200D	VRO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS107.86	B42	211C	VRO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF085.08	B35	187B	VRO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF086.12	B35	187B	VRO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF092.69	B35	187C	VRO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF096.03	B33	187C	VRO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF100.10	B33	188D	VRO
Rockingham County	SMITH CREEK	1BSMT023.18	B47	199C	VRO
Rockingham County	TURLEY CREEK	1BTRL000.02	B45	200A	VRO
Russell County	Big Lick Creek	6BBLC000.19	P04	087C	SWRO
Russell County	Big Moccasin Creek	6CBMC042.54	O14	059D	SWRO
Russell County	CLINCH RIVER	6BCLN271.50	P07	058B	SWRO
Russell County	Clinch River	6BCLN250.70	P09	059A	SWRO
Russell County	Copper Creek	6BCOP047.75	P14	059D	SWRO
Russell County	Copper Creek	6BCOP052.77	P14	058C	SWRO
Russell County	Dumps Creek	6BDUM000.23	P08	058B	SWRO
Russell County	LAUREL BED CREEK	6CLAU001.84	O11	057A	SWRO
Russell County	Little Cedar Creek	6BLTL003.31	P06	058A	SWRO
Russell County	Mill Creek	6BMLG000.55	P04	087D	SWRO
Russell County	Mill Creek	6BMLG001.01	P04	058B	SWRO

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Russell County	Moll Creek	6BMOL000.03	P14	059D	SWRO
Russell County	Moll Creek	6BMOL003.98	P14		SWRO
Russell County	Porter Hollow	6BPTR000.02	P14	059D	SWRO
Russell County	Russell Fork	6ARSS024.30	Q12	089A	SWRO
Russell County	Swords Creek	6BSWO000.11	P04	087C	SWRO
Russell County	Swords Creek	6BSWO001.81	P04	087C	SWRO
Salem City	ROANOKE RIVER	4AROA212.17	L03	110D	WCRO
Salem City	Roanoke River	4AROA215.13	L03		WCRO
Scott County	BIG MOCCASIN CREEK	6CBMC000.38	O14	028D	SWRO
Scott County	Big Moccasin Creek	6CBMC026.32	O14	027B	SWRO
Scott County	CLINCH RIVER	6BCLN206.70	P13	029D	SWRO
Scott County	COPPER CREEK	6BCOP002.00	P14	028B	SWRO
Scott County	Clinch River	6BCLN202.07	P13	029C	SWRO
Scott County	Clinch River	6BCLN213.02	P13	028B	SWRO
Scott County	Clinch River	6BCLN225.94	P13	060D	SWRO
Scott County	Copper Creek	6BCOP007.96	P14	028B	SWRO
Scott County	Copper Creek	6BCOP012.73	P14	028A	SWRO
Scott County	Copper Creek	6BCOP023.91	P14	027B	SWRO
Scott County	Copper Creek	6BCOP032.73	P14	027B	SWRO
Scott County	Cove Creek	6BCOV001.68	P13	060C	SWRO
Scott County	Cove Creek	6BCOV004.26	P13	060C	SWRO
Scott County	Cove Creek	6CCOV002.54	O12	027A	SWRO
Scott County	Drakes Branch	6BDAK001.71	P15	029A	SWRO
Scott County	Hilton Creek	6CHIL000.02	O13	027B	SWRO
Scott County	NORTH FORK CLINCH RIVE	6BNFC003.80	P15	029C	SWRO
Scott County	NORTH FORK CLINCH RIVE	6BNFC018.68	P15	029A	SWRO
Scott County	NORTH FORK HOLSTON RIV	6CNFH008.78	O13	028D	SWRO
Scott County	North Fork Clinch Rive	6BNFC010.65	P15	029A	SWRO
Scott County	Possum Creek	6CPSM000.04	O13	028D	SWRO
Scott County	Richmond Branch	6BRIC001.80	P13	060C	SWRO
Scott County	STOCK CREEK	6BSTO004.56	P13	029A	SWRO
Scott County	Stock Creek	6BSTO000.45	P13	029A	SWRO
Scott County	Valley Creek	6BVAL000.25	P14	028A	SWRO
Scott County	Valley Creek	6BVAL004.08	P14	027B	SWRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM	STA_REC_CODE
Shenandoah County	CEDAR CREEK	1BCDR013.29	B53	218D	VRO
Shenandoah County	CEDAR CREEK	1BCDR023.47	B52	218C	VRO
Shenandoah County	Cedar Creek	1BCDR000.81	B53	209A	VRO
Shenandoah County	Cedar Creek	1BCDR015.40	B53	218D	VRO
Shenandoah County	Cedar Creek	1BCDR045.30	B52	210A	VRO
Shenandoah County	Laurel Run	1BLAR001.77	B49	210B	VRO
Shenandoah County	Little Stony Creek	1BLSC003.52	B49	210B	VRO
Shenandoah County	MILL CREEK	1BMIL002.20	B48	210C	VRO
Shenandoah County	Mill Creek	1BMIL007.79	B48	210C	VRO
Shenandoah County	NARROW PASSAGE CREEK	1BNPC000.02	B50	210D	VRO
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS010.34	B51	209A	VRO
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS070.67	B48	199B	VRO
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS073.75	B45	199B	VRO
Shenandoah County	SMITH CREEK	1BSMT004.60	B47	199B	VRO
Shenandoah County	Shenandoah River, Nort	1BNFS037.89	B50	209B	VRO
Shenandoah County	Stony Creek	1BSTY023.05	B49	211D	VRO
Smyth County	Bishop Branch	6CBSC000.10	O01	056C	SWRO
Smyth County	Hurricane Creek tribut	6CXEE000.72	O01	024A	SWRO
Smyth County	MIDDLE FORK HOLSTON RI	6CMFH033.40	O04	056D	SWRO
Smyth County	NORTH FORK HOLSTON RIV	6CNFH085.20	O10	056B	SWRO
Smyth County	SOUTH FORK HOLSTON RIV	6CSFH097.42	O01	056C	SWRO
Smyth County	Slemp Creek	6CSLM000.87	O01	055C	SWRO
Smyth County	South Fork Holston Riv	6CSFH101.81	O01	056D	SWRO
Smyth County	South Fork Holston Riv	6CSFH110.45	O01	055C	SWRO
Southampton County	BLACKWATER RIVER	5ABLW009.80	K36	005B	TRO
Southampton County	BLACKWATER RIVER	5ABLW022.84	K36	005B	TRO
Southampton County	DARDEN MILL RUN	5ADMR008.42	K30	006D	TRO
Southampton County	NOTTOWAY RIVER	5ANTW003.30	K30	005C	TRO
Southampton County	NOTTOWAY RIVER	5ANTW015.99	K30	006A	TRO
Southampton County	NOTTOWAY RIVER	5ANTW035.44	K28	038C	TRO
Southampton County	SEACOCK SWAMP	5ASCK006.96	K35	037C	TRO
Southampton County	TARRARA CREEK	5ATRR002.50	K13	006C	TRO
Southampton County	THREE CREEK	5ATRE008.48	K27	006B	TRO
Southampton County	THREE CREEK	5ATRE016.02	K27	007A	TRO

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Spotsylvania County	Brock Run	8-BRK000.06	F15	183C	NVRO
Spotsylvania County	DEEP RUN	3-DPR001.70	E10	183B	NVRO
Spotsylvania County	GLADY RUN	8-GDY003.00	F16	170B	NVRO
Spotsylvania County	Hunting Run	3-HNT000.92	E18	183C	NVRO
Spotsylvania County	MAT RIVER	8-MAT001.87	F18	170D	NVRO
Spotsylvania County	Mine Run	3-MIN002.14	E19		NVRO
Spotsylvania County	NI RIVER	8-NIR003.96	F15	170A	NVRO
Spotsylvania County	NORTHEAST CREEK	8-NST003.46	F09	170C	NVRO
Spotsylvania County	PO RIVER	8-POR004.13	F16	170A	NVRO
Spotsylvania County	PO RIVER	8-POR008.97	F16	170A	NVRO
Spotsylvania County	Po River	8-POR015.70	F16	170B	NVRO
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	E18	183C	NVRO
Spotsylvania County	Rappahannock River	3-RPP106.01	E20	182C	NVRO
Stafford County	AQUIA CREEK	1AAUA003.71	A28	182A	NVRO
Stafford County	AQUIA CREEK	1AAUA014.51	A27	182B	NVRO
Stafford County	AUSTIN RUN	1AAUS001.60	A28	182B	NVRO
Stafford County	Aquia Creek	1AAUA001.39	A28		NVRO
Stafford County	Aquia Creek	1AAUA004.62	A28	182A	NVRO
Stafford County	Beaverdam Run	1ABED005.92	A27	194C	NVRO
Stafford County	Chopawamsic Creek	1ACHO006.42	A26		NVRO
Stafford County	DEEP RUN	3-DPR008.98	E10	183B	NVRO
Stafford County	Horsepen Run	3-HOR000.50	E19		NVRO
Stafford County	POTOMAC CREEK	1APOM002.41	A29	182D	NVRO
Stafford County	Potomac Creek	1APOM000.60	A29	182D	NVRO
Stafford County	Potomac Creek	1APOM001.96	A29	182D	NVRO
Stafford County	Potomac Creek	1APOM008.24	A29		NVRO
Stafford County	Unnamed tributary to P	1AXLF000.13	A26		NVRO
Suffolk City	BENNETT CREEK	2-BEN001.42	G13	035C	TRO
Suffolk City	BLACKWATER RIVER	5ABLW009.14	K36	005C	TRO
Suffolk City	Chapel Swamp	5ACHP002.03	K38	005D	TRO
Suffolk City	Jones Swamp	5AJNS001.89	K38	004C	TRO
Suffolk City	LAKE CAHOON	2-LCN000.20	G12	036C	TRO
Suffolk City	LAKE KILBY (PITCH KETT	2-PKC001.84	G12	004A	TRO
Suffolk City	LAKE MEADE	2-LMD000.02	G12	004A	TRO

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Suffolk City	LAKE MEADE	2-LMD001.41	G12	036D	TRO
Suffolk City	LAKE PRINCE	2-LPR000.02	G14	036D	TRO
Suffolk City	MARCH SWAMP	5AMAR001.65	K38	005D	TRO
Suffolk City	NANSEMOND RIVER	2-NAN019.14	G13	004A	TRO
Suffolk City	SHINGLE CREEK	2-SGL001.00	G13	004A	TRO
Suffolk City	SOMERTON CREEK	5ASTN008.78	K38	005D	TRO
Suffolk City	SPEIGHTS RUN	2-SPE000.17	G12	004B	TRO
Suffolk City	SPEIGHTS RUN	2-SPE001.18	G12	004B	TRO
Suffolk City	WESTERN BRANCH RESERVO	2-NWB002.93	G14	036D	TRO
Suffolk City	WESTERN BRANCH RESERVO	2-NWB004.67	G14	036D	TRO
Suffolk City	WESTERN BRANCH RESERVO	2-NWB006.06	G14	036D	TRO
Surry County	BLACKWATER RIVER	5ABLW058.22	K33	067C	PRO
Surry County	Cypress Swamp	5ACPP003.20	K32	067C	PRO
Surry County	JAMES RIVER	2-JMS042.92	G10	067A	TRO
Surry County	JAMES RIVER	2-JMS050.57	G04	067B	PRO
Surry County	OTTERDAM SWAMP	5AOTR001.26	K32	068D	PRO
Surry County	UT to Upper Chippokes (	2CXBB000.62	G04	068A	PRO
Surry County, NC	Stewarts Creek	4BSTE007.99	M02	020C	SWRO
Sussex County	BLACKWATER RIVER	5ABLW074.66	K32	068D	PRO
Sussex County	GOSEE SWAMP	5AGSE001.35	K23	039A	PRO
Sussex County	Hunting Quarter Swamp	5AHQS006.22	K24	038B	PRO
Sussex County	JONES HOLE SWAMP	5AJNH001.73	K23	069D	PRO
Sussex County	NOTTOWAY RIVER	5ANTW078.20	K19	039B	PRO
Sussex County	SAPPONY CREEK	5ASAP001.46	K22	039B	PRO
Sussex County	STONY CREEK	5ASTO001.20	K21	039B	PRO
Tazewell County	BLUESTONE RIVER	9-BST066.80	N36	115D	SWRO
Tazewell County	Clinch River	6BCLN296.60	P04	057B	SWRO
Tazewell County	Clinch River	6BCLN321.13	P03	087D	SWRO
Tazewell County	LAUREL FORK	9-LRR001.39	N37	115D	SWRO
Tazewell County	Laurel Fork	9-LRR012.30	N37	115C	SWRO
Tazewell County	Little Creek	9-LTL001.22	N30	085B	SWRO
Tazewell County	Little River	6BLTR022.98	P05	087D	SWRO
Tazewell County	Middle Creek	6BMID000.20	P03	087D	SWRO
Tazewell County	Mud Branch	9-MUD000.05	N36	115D	SWRO

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Tazewell County	Wolf Creek	9-WFC050.16	N30	085A	SWRO
Virginia Beach City	BACK BAY	5BBKY000.99	K42	001C	TRO
Virginia Beach City	BACK BAY	5BBKY003.47	K42	001C	TRO
Virginia Beach City	BACK BAY	5BBKY006.48	K42	001B	TRO
Virginia Beach City	BACK BAY (REDHEAD BAY	5BBKY006.37	K42	001B	TRO
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	K42	001B	TRO
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	K41	002D	TRO
Virginia Beach City	BROAD BAY	7-BBY002.88	C08	034A	TRO
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	C08	034A	TRO
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	K42	001B	TRO
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	K42	001B	TRO
Virginia Beach City	LAKE RUDEE	7-LAI000.04	D07	033C	TRO
Virginia Beach City	LAKE RUDEE	7-LAI000.18	D07	033C	TRO
Virginia Beach City	LAKE RUDEE	7-LAI000.56	D07	033C	TRO
Virginia Beach City	LAKE WESLEY	7-LAE000.20	D07	033C	TRO
Virginia Beach City	LINKHORN BAY	7-LKN002.77	C08	034D	TRO
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	C08	033C	TRO
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	C08	034D	TRO
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL000.01	C08	034A	TRO
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL002.54	C08	034D	TRO
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES000.62	C08	034A	TRO
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES002.58	C08	034D	TRO
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	K41	002D	TRO
Virginia Beach City	MUDDY CREEK	5BMDY000.00	K42	001B	TRO
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	K42	001B	TRO
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	K42	002A	TRO
Virginia Beach City	OWL CREEK	7-OWL000.01	D07	033C	TRO
Virginia Beach City	OWL CREEK	7-OWL000.77	D07	033C	TRO
Virginia Beach City	POCATY RIVER	5BPCT001.79	K41	002A	TRO
Virginia Beach City	SHIPPS BAY	5BSHB000.57	K42	001B	TRO
Virginia Beach City	THALIA CREEK	7-THA000.76	C08	034D	TRO
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	K41	002A	TRO
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	K41	002A	TRO
Virginia Beach City	West Neck Creek	5BWNC010.02	C08	034D	TRO

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Virginia Beach City		QATRO			TRO
Warren County	Borden Marsh Run	1BBMR000.20	B55	208A	VRO
Warren County	CROOKED RUN	1BCRO002.75	B56	208B	VRO
Warren County	Happy Creek	1BHPY001.29	B41	208B	VRO
Warren County	Happy Creek	1BHPY002.67	B41	208B	VRO
Warren County	Manassas Run	1BMAN002.55	B55	208B	VRO
Warren County	PASSAGE CREEK	1BPSG001.36	B54	209A	VRO
Warren County	SHENANDOAH RIVER	1BSHN048.00	B55	208A	VRO
Warren County	SHENANDOAH RIVER, NORTH FO	1BNFS000.57	B51	208B	VRO
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF000.19	B41	208B	VRO
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF003.56	B41	208B	VRO
Warren County	Stephens Run	1BSTV000.20	B56	217C	VRO
Warren County	West Run	1BWST000.20	B56	208B	VRO
Warren County	Willow Brook	1BWLO000.71	B55	208B	VRO
Warren County, NC	SMITH CREEK	4ASMI003.58	L79	010C	SCRO
Washington County	BEAVERDAM CREEK	6CBVD000.07	O02	025A	SWRO
Washington County	BRUMLEY CREEK	6CBRU010.91	O11	058D	SWRO
Washington County	Byers Creek	6CBYS000.08	O05	025A	SWRO
Washington County	Cedar Creek	6CCED001.01	O05	025A	SWRO
Washington County	Grosses Creek	6CGRC000.68	O01	024B	SWRO
Washington County	Hutton Creek	6CHTO000.07	O05	056C	SWRO
Washington County	Laurel Creek	6CLAL001.21	O02	025A	SWRO
Washington County	Laurel Creek	6CLAL004.90	O02	025D	SWRO
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	O05	025A	SWRO
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	O02	025A	SWRO
Washington County	South Fork Holston River	6CSFH093.01	O02	024B	SWRO
Washington County	Tattle Branch	6CTAT000.50	O05	025A	SWRO
Washington County		SWQAAQ			SWRO
Waynesboro City	SOUTH RIVER	1BSTH022.19	B32	175C	VRO
Waynesboro City	SOUTH RIVER	1BSTH025.83	B32	175C	VRO
Waynesboro City	SOUTH RIVER	1BSTH027.85	B32	175C	VRO
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	A32	166C	PRO
Westmoreland County	MATTOX CREEK	1AMAO004.08	A31	168A	PRO
Westmoreland County	MONROE CREEK	1AMON000.96	A31	167B	PRO

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Westmoreland County	Mount Pleasant Branch	1AMPB001.00	A32	166C	PRO
Westmoreland County	NOMINI CREEK	1ANOM005.99	A32	166C	PRO
Westmoreland County	NOMINI CREEK	1ANOM011.37	A32	166C	PRO
Westmoreland County	POPES CREEK	1APOP003.92	A31	167B	PRO
Westmoreland County	Rappahannock River	3-RPP060.59	E22	168D	PRO
Wise County	Clear Creek	6BCRC000.20	P11	060A	SWRO
Wise County	Eastland Creek	6BEAS000.07	P11	060A	SWRO
Wise County	Machine Creek	6BMAH001.26	P11	060A	SWRO
Wise County	NORTH FORK POUND RIVER	6APNK000.08	Q13	090D	SWRO
Wise County	POWELL RIVER	6BPOW179.20	P18	061D	SWRO
Wise County	Powell River, South Fork	6BPLL002.55	P18	061D	SWRO
Wise County	SOUTH FORK POUND RIVER	6APNS003.38	Q13	090C	SWRO
Wise County	South Fork Powell River	6BPLL001.61	P18	061D	SWRO
Wise County	Steel Fork	6ASTL006.28	Q14	060A	SWRO
Wythe County	Grippy Branch	9-GRP001.29	N10	054B	SWRO
Wythe County	REED CREEK	9-RDC009.00	N11	053B	SWRO
York County	CHISMAN CREEK	7-CHS000.84	C07	065B	TRO
York County	FELGATES CREEK	8-FEL000.19	F27	096D	TRO
York County	KING CREEK	8-KNG004.46	F27	096D	TRO
York County	POQUOSON RIVER	7-POQ004.12	C07	065B	TRO
York County	QUEEN CREEK	8-QEN002.47	F26	096C	TRO
York County	YORK RIVER	8-YRK001.64	F27	065B	TRO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Accomack County	ASSAWOMAN CREEK	7-ASW003.36				ESTURY
Accomack County	FOLLY CREEK	7-FLL002.46				ESTURY
Accomack County	GARGATHY CREEK	7-GAR001.80				ESTURY
Accomack County	GARGATHY CREEK	7-GAR006.01				STREAM
Accomack County	HOLDENS CREEK	7-HLD002.67				ESTURY
Accomack County	HUNTING CREEK	7-HUN001.88				ESTURY
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80				ESTURY
Accomack County	MESSONGO CREEK	7-MES001.34				ESTURY
Accomack County	PARKER CREEK	7-PAR003.09				STREAM
Accomack County	PARKER CREEK	7-PAR004.35				STREAM
Accomack County	PETTIT BRANCH (ACCOMAC	7-PET000.80				STREAM
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12				ESTURY
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17				STREAM
Accomack County	Swans Gut Creek	7-SGT002.46				ESTURY
Accomack County	Wachapreague Channel	7-WAS003.26				ESTURY
Accomack County	X-Trib. to Pitts Creek	7-XAE001.42				STREAM
Albemarle County	BEAVER CREEK RESERVOIR	2-BVR002.19				RESERV
Albemarle County	Broad Axe Creek	2-BRX000.66	1			STREAM
Albemarle County	Buck Mountain Creek	2-BKM004.79				STREAM
Albemarle County	Hardware River, North	2-HNF000.10		18		STREAM
Albemarle County	Hardware River, North	2-HNF005.03		15		STREAM
Albemarle County	Hardware River, South	2-HAK001.34		16		STREAM
Albemarle County	IVY CREEK	2-IVC005.19		7		STREAM
Albemarle County	IVY CREEK	2-IVC010.20				STREAM
Albemarle County	Ivy Creek	2-IVC008.09		6		STREAM
Albemarle County	Lickinghole Creek	2-LKN000.02		3		STREAM
Albemarle County	MECHUMS RIVER	2-MCM005.12		32		STREAM
Albemarle County	MECHUMS RIVER	2-MCM018.92		7		STREAM
Albemarle County	MOORES CREEK	2-MSC000.60		15		STREAM
Albemarle County	Mechums River	2-MCM000.92				STREAM
Albemarle County	Mechunk Creek	2-MCK007.47				STREAM
Albemarle County	Mechunk Creek	2-MCK011.68		7		STREAM
Albemarle County	N. F. RIVANNA RIVER	2-RRN002.19		40		STREAM
Albemarle County	North Fork Moormans Ri	2BMNF000.10				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Albemarle County	Preddy Creek	2-PRD006.35				STREAM
Albemarle County	RIVANNA RIVER	2-RVN033.65		5		STREAM
Albemarle County	Rivanna River, North F	2-RRN012.89				STREAM
Albemarle County	Rivanna River, South F	2-RRS001.81				STREAM
Albemarle County	S. FORK RIVANNA	2-RRS003.12		12		STREAM
Albemarle County	Stockton Creek	2-SKM001.47		5		STREAM
Albemarle County	Unnamed tributary to M	2-XLV002.27				RESERV
Alexandria City	Cameron Run	1ACAM002.92				STREAM
Alexandria City	FOURMILE RUN	1AFOU000.19				ESTURY
Alexandria City	FOURMILE RUN	1AFOU001.92				STREAM
Alleghany County	COWPASTURE RIVER	2-CWP002.58	4		Y	STREAM
Alleghany County	DUNLAP CR	2-DNP018.47	3			STREAM
Alleghany County	DUNLAP CREEK	2-DNP001.98				STREAM
Alleghany County	JACKSON RIVER	2-JKS006.67				STREAM
Alleghany County	JACKSON RIVER	2-JKS013.29				STREAM
Alleghany County	JACKSON RIVER	2-JKS030.65	4		Y	STREAM
Alleghany County	POTTS CREEK	2-POT000.12				STREAM
Amelia County	APPOMATTOX RIVER	2-APP068.93				STREAM
Amelia County	APPOMATTOX RIVER	2-APP085.85				STREAM
Amelia County	Aaron Creek	000000000000000	9999	9999	y	FWTLND
Amelia County	Appomattox River	2-APP037.08	6			STREAM
Amelia County	DEEP CREEK	2-DPC005.20		12		STREAM
Amelia County	Flat Creek	2-FLA018.71				STREAM
Amherst County	Harris Creek	2-HAZ010.92				STREAM
Amherst County	JAMES RIVER	2-JMS270.84				STREAM
Amherst County	Mill Creek	2-MIN000.98				RESERV
Amherst County	PINEY RIVER	2-PNY003.06				STREAM
Amherst County	STONEHOUSE CREEK	2-SHS001.00				RESERV
Amherst County	THRASHERS CREEK	2-TRH000.40				RESERV
Amherst County	Turner Creek	2-TNR000.25				STREAM
Appomattox County	Appomattox River	2-APP152.57				STREAM
Appomattox County	BENT CREEK	2-BTC000.16				STREAM
Appomattox County	Falling River	4AFRV025.34				STREAM
Appomattox County	Fishpond Creek	2-FSP000.53				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Appomattox County	Little Falling River	4ALRV013.53				STREAM
Appomattox County	Suanee Creek	2-SUA003.80				STREAM
Appomattox County	Vaughans Creek	2-VNS003.75				STREAM
Appomattox County	Vaughans Creek	2-VNS007.73				STREAM
Arlington County	PIMMIT RUN	1APIM000.15				STREAM
Augusta County	CHRISTIANS CREEK	1BCST007.42		6		STREAM
Augusta County	CHRISTIANS CREEK	1BCST012.32		5		STREAM
Augusta County	CHRISTIANS CREEK	1BCST016.48		4		STREAM
Augusta County	CHRISTIANS CREEK	1BCST021.76		1		STREAM
Augusta County	Coles Run	1BCLS003.60				RESERV
Augusta County	Daddy Run	2-DDY000.75	1			STREAM
Augusta County	MIDDLE RIVER	1BMDL001.83		7		STREAM
Augusta County	MIDDLE RIVER	1BMDL036.08		1		STREAM
Augusta County	MIDDLE RIVER	1BMDL060.48		1		STREAM
Augusta County	MOFFETT CREEK	1BMFT006.20	2			STREAM
Augusta County	MOSSY CREEK	1BMSS003.01				STREAM
Augusta County	Middle River	1BMDL005.63		5		STREAM
Augusta County	Middle River	1BMDL026.58	3			STREAM
Augusta County	Moffett Creek	1BMFT002.46				STREAM
Augusta County	Moffett Creek	1BMFT005.11	2			STREAM
Augusta County	NAKED CREEK	1BNKD000.80		4		STREAM
Augusta County	NORTH RIVER	1BNTH043.48				RESERV
Augusta County	NORTH RIVER - ELKHORN	1BNTH045.36				RESERV
Augusta County	POLECAT DRAFT	1BPCD000.20				STREAM
Augusta County	Pine Run	1BPNE001.60				STREAM
Augusta County	SAINT MARYS RIVER	2-SMR001.52				STREAM
Augusta County	SOUTH RIVER	1BSTH007.80		18		STREAM
Augusta County	SOUTH RIVER	1BSTH019.26				STREAM
Augusta County	SOUTH RIVER	1BSTH021.59				STREAM
Augusta County	SOUTH RIVER	1BSTH041.68		23		STREAM
Augusta County	South River	1BSTH002.14		20		STREAM
Augusta County	South River	1BSTH012.71				STREAM
Augusta County	South River	1BSTH019.52		7		STREAM
Augusta County	South River	1BSTH020.85				STREAM

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Augusta County	South River	1BSTH024.96				STREAM
Augusta County	South River	1BSTH026.73				STREAM
Augusta County	South River	1BSTH027.08	4			STREAM
Bath County	BACK CREEK	2-BCC004.71		9		STREAM
Bath County	BULLPASTURE RIVER	2-BLP000.79		9		STREAM
Bath County	COWPASTURE RIVER	2-CWP050.66				STREAM
Bath County	JACKSON RIVER	2-JKS058.60		10		STREAM
Bath County	WILSON CREEK	2-WLN010.35				STREAM
Bath County	Wilson Creek	2-WLN009.07	3			STREAM
Bedford County	BEAVERDAM CREEK	4ABDA003.63				STREAM
Bedford County	Big Otter River	4ABOR024.46				STREAM
Bedford County	Bore Auger Creek	4ABOE005.27	3		Y	STREAM
Bedford County	Buffalo Creek	4ABWA002.00	3	6		STREAM
Bedford County	CRADDOCK CREEK (BEDFORI	4ACCK001.80				RESERV
Bedford County	GOOSE CREEK (UPPER)	4AGSE037.78				STREAM
Bedford County	Ivy Creek	2-IVA012.13				STREAM
Bedford County	JAMES RIVER	2-JMS275.75				STREAM
Bedford County	JAMES RIVER	2-JMS279.41				STREAM
Bedford County	JAMES RIVER	2-JMS282.28				STREAM
Bedford County	Johns Creek	4AJHN000.01			Y	STREAM
Bedford County	Judith Creek	2-JTH006.53				STREAM
Bedford County	LITTLE OTTER RIVER	4ALOR008.64				STREAM
Bedford County	LITTLE OTTER RIVER	4ALOR014.33				STREAM
Bedford County	LITTLE OTTER RIVER	4ALOR014.75				STREAM
Bedford County	Little Otter River	4ALOR008.93	3		Y	STREAM
Bedford County	MACHINE CREEK	4AMCR004.60				STREAM
Bedford County	NORTH FORK BIG OTTER R	4ANOT001.06				STREAM
Bedford County	REED CREEK	2-RED000.16				STREAM
Bedford County	ROANOKE RIVER	4AROA145.34				RESERV
Bedford County	ROANOKE RIVER	4AROA158.22				RESERV
Bedford County	ROANOKE RIVER	4AROA163.76				RESERV
Bedford County	ROANOKE RIVER SMITH MT	4AROA167.34				RESERV
Bedford County	SHEEPS CREEK	4ASEE003.16				STREAM
Bedford County	WITCHER CREEK (BEDFORD	4AWTH000.40				RESERV

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Bland County	Dry Fork	9-DYF000.07				STREAM
Bland County	East Wilderness Creek	9-EWL000.06				STREAM
Bland County	KIMBERLING CREEK	9-KBL007.29				STREAM
Bland County	Kimberling Creek	9-KBL001.67			Y	STREAM
Bland County	LAUREL CREEK	9-LAC000.56		5		STREAM
Bland County	Laurel Creek	9-LAC002.17				STREAM
Bland County	Nobusiness Creek	9-NBS000.70				STREAM
Bland County	Town Creek	9-TNC000.53				STREAM
Bland County	WALKER CREEK	9-WLK044.06				STREAM
Bland County	WOLF CREEK	9-WFC032.47				STREAM
Bland County	Walker Creek	9-WLK033.90			Y	STREAM
Bland County	Walker Creek	9-WLK060.32				STREAM
Bland County	Wolf Creek	9-WFC017.31		19		STREAM
Bland County	Wolf Creek	9-WFC024.57		32		STREAM
Bland County	Wolf Creek	9-WFC039.16		23		STREAM
Botetourt County	BLACK LICK CREEK	2-BKL000.15				STREAM
Botetourt County	CARVIN CREEK	4ACRV006.19				RESERV
Botetourt County	CATAWBA CREEK	2-CAT000.34				STREAM
Botetourt County	CATAWBA CREEK	2-CAT023.83				STREAM
Botetourt County	JACKSON RIVER	2-JKS000.38				STREAM
Botetourt County	JAMES RIVER	2-JMS309.13				STREAM
Botetourt County	JAMES RIVER	2-JMS345.73				STREAM
Botetourt County	LOONEY CREEK	2-LMC000.40				STREAM
Botetourt County	SINKING CREEK	2-SKG001.04				STREAM
Botetourt County	TINKER CREEK	4ATKR015.88				STREAM
Brunswick County	Allen Creek	5AALN001.00				STREAM
Brunswick County	CROOKED CREEK	5ACKD000.40				STREAM
Brunswick County	MEHERRIN RIVER	5AMHN082.13		25		STREAM
Brunswick County	NOTTOWAY RIVER	5ANTW109.02		15		STREAM
Brunswick County	RATTLESNAKE CREEK	5ARSK003.08				STREAM
Brunswick County	ROSES CREEK	5ARSE001.22				STREAM
Brunswick County	Shining Creek	5ASHN000.77				STREAM
Brunswick County	Sturgeon Creek	5ASTG002.18				STREAM
Brunswick County	Wilson Creek	5AWIL002.42				STREAM

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Buchanan County	Bull Creek	6ABLC000.85				STREAM
Buchanan County	Dismal Creek	6ADIS013.73				STREAM
Buchanan County	Garden Creek, Right Fo	6AGRF002.36				STREAM
Buchanan County	Home Creek	6AHME002.16	3			STREAM
Buchanan County	KNOX CREEK	6AKOX006.52				STREAM
Buchanan County	LEVISA FORK	6ALEV131.52				STREAM
Buchanan County	Poplar Creek	6APLR000.06				STREAM
Buchanan County	Russell Fork	6ARSS047.10			Y	STREAM
Buchanan County	Slate Creek	6ASAT000.26				STREAM
Buckingham County	Buffalo Creek	2-BFC001.11				STREAM
Buckingham County	Grease Creek	2-GRD001.62				STREAM
Buckingham County	HOLIDAY CREEK	2-HOL003.15				STREAM
Buckingham County	Hunts Creek	2-HUS002.24				STREAM
Buckingham County	Muddy Creek	2-MYC000.50				STREAM
Buckingham County	SLATE RIVER	2-SLT003.68				STREAM
Buckingham County	Whispering Creek	2-WSP001.95				STREAM
Buckingham County	Willis River	2-WLS042.78				STREAM
Campbell County	BIG OTTER RIVER	4ABOR000.62				STREAM
Campbell County	Entry Creek	4AENT001.64				STREAM
Campbell County	FALLING RIVER	4AFRV010.99				STREAM
Campbell County	FALLING RIVER	4AFRV017.71				STREAM
Campbell County	Falling River	4AFRV003.07				STREAM
Campbell County	GOOSE CREEK	4AGSE000.20				STREAM
Campbell County	Little Falling River	4ALRV007.84				STREAM
Campbell County	Lynch Creek	4ALYH000.50				STREAM
Campbell County	ROANOKE RIVER	4AROA097.46				STREAM
Caroline County	MATTA RIVER	8-MTA001.69				STREAM
Caroline County	MATTAPONI RIVER	8-MPN083.62				STREAM
Caroline County	MOTTO RIVER	8-MOT002.62				STREAM
Caroline County	Matta River	8-MTA008.96				STREAM
Caroline County	Mattaponi River	8-MPN094.94				STREAM
Caroline County	Mattaponi River	8-MPN103.42	5+			STREAM
Caroline County	POLECAT CREEK	8-PCT002.29				STREAM
Caroline County	POLECAT CREEK	8-PCT006.34				STREAM

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Caroline County	POLECAT CREEK	8-PCT010.10				STREAM
Caroline County	PONI RIVER	8-PNI002.43				STREAM
Caroline County	Polecat Creek	8-PCT005.44				STREAM
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19				ESTURY
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55				ESTURY
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81				ESTURY
Caroline County	REEDY CREEK	8-RDY003.43				STREAM
Caroline County	SOUTH RIVER	8-STH004.37				STREAM
Caroline County	SOUTH RIVER	8-STH010.79				STREAM
Caroline County	Ware Creek	3-WAE000.72				STREAM
Caroline County		VA0073504-001				PIPE
Carroll County	Big Reed Island Creek	9-RIC018.90				STREAM
Carroll County	Big Reed Island Creek	9-RIC049.29				STREAM
Carroll County	Brush Creek	9-BRU003.59				STREAM
Carroll County	Greasy Creek	9-GSC000.03				STREAM
Carroll County	Laurel Fork	9-LLK005.25				STREAM
Carroll County	Little Reed Island Cre	9-LRI017.64				STREAM
Carroll County	Little Reed Island Cre	9-LRI023.48				STREAM
Carroll County	Little Reed Island Cre	9-LRI031.58				STREAM
Carroll County	Lovills Creek	4BLOV007.92				STREAM
Carroll County	NEW RIVER	9-NEW127.49				STREAM
Carroll County	PAULS CREEK	4BPAU007.19				STREAM
Carroll County	Snake Creek	9-SKE000.98				STREAM
Caswell County, NC	Cane Creek	4ACAN000.80				STREAM
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17		49		ESTURY
Charles City County	CHICKAHOMINY RIVER	2-CHK026.94				RESERV
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77		12		STREAM
Charles City County	COURTHOUSE CREEK	2-CRT001.00				STREAM
Charles City County	Chickahominy River	2-CHK025.15				RESERV
Charles City County	Chickahominy River	2-CHK029.54				RESERV
Charles City County	TURKEY ISLAND CREEK	2-TIC002.69				STREAM
Charles City County	WEST RUN HARRISON LAKE	2-WER000.02				RESERV
Charlotte County	CUB CREEK	4ACUB010.96				STREAM
Charlotte County	Cargills Creek	4ACAR001.70				STREAM

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Charlotte County	ROANOKE RIVER	4AROA059.12				STREAM
Charlotte County	Terrys Creek	4ATYS001.25				STREAM
Charlotte County	WARDS FORK CREEK	4AWFC002.12				STREAM
Charlotte County	Wards Fork Creek, Mid	4AWMB001.07				STREAM
Charlottesville City	MEADOW CREEK	2-MWC000.60		1		STREAM
Charlottesville City	Schenks Branch	2-SNK000.88	1			STREAM
Chesapeake City	ELIZABETH RIVER, EASTE	2-EBE002.98				ESTURY
Chesapeake City	ELIZABETH RIVER, SOUTH	2-SBE006.26				ESTURY
Chesapeake City	ELIZABETH RIVER, WESTE	2-WBE004.44				ESTURY
Chesapeake City	INDIAN CREEK	5BIND001.15				STREAM
Chesapeake City	INDIAN RIVER	2-IND000.98				ESTURY
Chesapeake City	LAKE DRUMMOND	5BLKD000.02				LAKE
Chesapeake City	LAKE DRUMMOND	5BLKD000.03				LAKE
Chesapeake City	LAKE DRUMMOND	5BLKD000.08				LAKE
Chesapeake City	LAKE DRUMMOND	5BLKD001.40				LAKE
Chesapeake City	Lake Drummond	5BLKD001.15				LAKE
Chesapeake City	Lake Drummond	5BLKD002.15				LAKE
Chesapeake City	NORTH LANDING RIVER	5BNLR013.61				STREAM
Chesapeake City	NORTHWEST RIVER	5BNTW007.49				STREAM
Chesapeake City	NORTHWEST RIVER	5BNTW008.97				STREAM
Chesapeake City	NORTHWEST RIVER	5BNTW009.49				STREAM
Chesapeake City	NORTHWEST RIVER	5BNTW010.23				STREAM
Chesapeake City	NORTHWEST RIVER	5BNTW011.90				STREAM
Chesapeake City	NORTHWEST RIVER	5BNTW012.86				STREAM
Chesapeake City	Paradise Creek	2-PAR000.12				ESTURY
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00				STREAM
Chesapeake City	UNNAMED TRIB. TO NORTH	5BXAM000.60				STREAM
Chesterfield County	APPOMATTOX RIVER	2-APP016.38				STREAM
Chesterfield County	APPOMATTOX RIVER	2-APP050.23		8		STREAM
Chesterfield County	DRY CREEK	2-DYC000.19				RESERV
Chesterfield County	FALLING CREEK	2-FAC000.85		4		STREAM
Chesterfield County	Falling Creek	2-FAC009.46		5		STREAM
Chesterfield County	JAMES RIVER	2-JMS087.01				ESTURY
Chesterfield County	JAMES RIVER	2-JMS099.30				ESTURY

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Chesterfield County	PROCTORS CREEK	2-PCT002.46				STREAM
Chesterfield County	SKINQUARTER CREEK	2-SQT001.54				STREAM
Chesterfield County	SWIFT CREEK	2-SFT033.42				RESERV
Chesterfield County	SWIFT CREEK	2-SFT034.38				RESERV
Chesterfield County	Swift Creek	2-SFT031.08				RESERV
Chesterfield County	UT to James R in Fort	2CXBD000.15				STREAM
Chesterfield County	UT to James R in Fort	2CXBD000.38				STREAM
Chesterfield County	Unnamed tributary to J	2-XSZ001.58				STREAM
Clarke County	Chapel Run	1BCPL000.95		3		STREAM
Clarke County	Long Branch	1BLNG000.24		2		STREAM
Clarke County	OPEQUON CREEK	1AOPE025.10		20		STREAM
Clarke County	OPEQUON CREEK	1AOPE036.13		17		STREAM
Clarke County	Page Brook	1BPGE000.09		3		STREAM
Clarke County	ROSEVILLE RUN	1BRSC001.42				STREAM
Clarke County	SHENANDOAH RIVER	1BSHN022.63		9		STREAM
Clarke County	SHENANDOAH RIVER	1BSHN038.48		15		STREAM
Clarke County	SPOUT RUN	1BSPR000.40		9		STREAM
Clarke County	Shenandoah River	1BSHN028.15		30		STREAM
Clarke County	Shenandoah River	1BSHN032.65		1		STREAM
Colonial Heights Cit	SWIFT CREEK	2-SFT004.92				STREAM
Colonial Heights Cit	SWIFT CREEK	2-SFT006.10				RESERV
Covington City	JACKSON RIVER	2-JKS018.68				STREAM
Covington City	JACKSON RIVER	2-JKS023.61	4		Y	STREAM
Craig County	CRAIG CREEK	2-CRG042.34				STREAM
Craig County	CRAIG CREEK	2-CRG062.29				STREAM
Craig County	JOHNS CREEK	2-JOB000.39				STREAM
Culpeper County	Flat Run	3-FLA001.93				STREAM
Culpeper County	HAZEL RIVER	3-HAZ005.98				STREAM
Culpeper County	HAZEL RIVER	3-HAZ018.29				STREAM
Culpeper County	MOUNTAIN RUN	3-MTN000.59				STREAM
Culpeper County	MUDDY RUN	3-MUU000.82				STREAM
Culpeper County	Muddy Run	3-MUU008.52				STREAM
Culpeper County	POTATO RUN	3-POT001.06				STREAM
Culpeper County	Sumerduck Run	3-SUM002.40				STREAM

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Cumberland County	Big Guinea Creek	2-BGU005.67				STREAM
Cumberland County	Bigger Creek	2-BIO000.45				STREAM
Cumberland County	Bonbrook Creek	2-BRK001.00				STREAM
Cumberland County	Green Creek	2-GRF000.98				STREAM
Cumberland County	JAMES RIVER	2-JMS157.28				STREAM
Cumberland County	Little Willis River	2-LWW004.14				STREAM
Cumberland County	WILLIS RIVER	2-WLS004.27				STREAM
Cumberland County	Willis River	2-WLS021.48				STREAM
Cumberland County	Willis River	2-WLS025.32				STREAM
Cumberland County	Willis River	2-WLS038.90				STREAM
Dickenson County	Barts Lick Creek	6ABAI000.85				STREAM
Dickenson County	Buffalo Creek	6ABFF000.02				STREAM
Dickenson County	CRANESNEST RIVER	6ACNR009.17				STREAM
Dickenson County	Left Fork Rush Creek	6ARLF000.06				STREAM
Dickenson County	MCCLURE RIVER	6AMCR007.46				STREAM
Dickenson County	McClure River	6AMCR005.94				STREAM
Dickenson County	McClure River (Creek)	6AMCR014.69		30		STREAM
Dickenson County	McClure River (Creek)	6AMCR019.96		12		STREAM
Dickenson County	POUND RIVER	6APNR023.86				STREAM
Dickenson County	Russell Prater Creek	6ARPC000.40				STREAM
Dinwiddie County	ARTHUR SWAMP	5AATH003.28				STREAM
Dinwiddie County	Mortar Branch	5AMTR001.65				STREAM
Dinwiddie County	ROWANTY CREEK	5AROW013.14				STREAM
Dinwiddie County	Stony Creek	5ASTO013.23				STREAM
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38				STREAM
Emporia City	MEHERRIN RIVER	5AMHN052.34		1		STREAM
Essex County	Elmwood Creek	3-ELM002.92				STREAM
Essex County	Elmwood Creek	3-ELM004.27				STREAM
Essex County	Hoskins Creek	3-HOK011.45				STREAM
Essex County	OCCUPACIA CREEK	3-OCC010.47				STREAM
Essex County	Occupacia Creek	3-OCC005.62				ESTURY
Essex County	PISCATAWAY CREEK	3-PIS009.24		9		STREAM
Essex County	Portobago Creek	3-PBC005.12	2			STREAM
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57				ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40				ESTURY
Essex County	UT to Elmwood Creek	3-XHY000.06				STREAM
Essex County	UT to Elmwood Creek	3-XHY002.50				STREAM
Fairfax County	ACCOTINK CREEK	1AACO004.84				STREAM
Fairfax County	ACCOTINK CREEK	1AACO014.57				STREAM
Fairfax County	Big Rocky Run	1ABIR002.19				STREAM
Fairfax County	Cub Run	1ACUB002.61				STREAM
Fairfax County	DIFFICULT RUN	1ADIF000.86				STREAM
Fairfax County	DOGUE CREEK	1ADOU000.60				ESTURY
Fairfax County	DOGUE CREEK	1ADOU003.17				STREAM
Fairfax County	Elklick Run	1AELC001.39				STREAM
Fairfax County	FLATLICK BRANCH	1AFLL000.88				STREAM
Fairfax County	Giles Run	1AGIL000.85				STREAM
Fairfax County	HUNTING CREEK	1AHUT000.01				ESTURY
Fairfax County	Holmes Run	1AHOR005.48			y	STREAM
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19				ESTURY
Fairfax County	LONG BRANCH	1ALOA000.17				STREAM
Fairfax County	Little Pimmit Run	1ALIO001.50				STREAM
Fairfax County	MILLS BRANCH	1AWLB000.06				STREAM
Fairfax County	OCCOQUAN RIVER	1AOCC006.71				ESTURY
Fairfax County	POHICK CREEK	1APOH005.36				STREAM
Fairfax County	POHICK CREEK (GUNSTON (	1APOH000.93				ESTURY
Fairfax County	POPES HEAD CREEK	1APOE002.00				STREAM
Fairfax County	Pohick Creek	1APOH002.32				ESTURY
Fairfax County	SUGARLAND RUN	1ASUG004.42				STREAM
Fairfax County	Sandy Run	1ASAD001.76				STREAM
Fairfax County	TRIPPS RUN	1ATRI001.50				STREAM
Fairfax County	Wolf Run	1AWOL001.26				STREAM
Fauquier County	Browns Run	3-BOS000.72				STREAM
Fauquier County	CARTER RUN	3-CAE000.25				STREAM
Fauquier County	CARTER RUN	3-CAE006.32				STREAM
Fauquier County	CEDAR RUN	1ACER016.46				STREAM
Fauquier County	CROMWELLS RUN	1ACRM005.39				STREAM
Fauquier County	Carter Run	3-CAE012.67	3			STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Fauquier County	Craig Run	3-CRA000.46				STREAM
Fauquier County	Elk Run	1AELK000.10				STREAM
Fauquier County	GOOSE CREEK	1AGOO044.36				STREAM
Fauquier County	GREAT RUN	3-GRT001.70				STREAM
Fauquier County	MARSH RUN	3-MAH000.19				STREAM
Fauquier County	Owl Run	1AOWL001.85				STREAM
Fauquier County	Rappahannock River	3-RPP147.49				STREAM
Fauquier County	SOUTH RUN	3-SUT002.62				STREAM
Fauquier County	THUMB RUN	3-THU004.69				STREAM
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40				STREAM
Fauquier County	TURKEY RUN	1ATUK003.37				STREAM
Fauquier County	Thumb Run, West Branch	3-THW004.68				STREAM
Fauquier County	Tinpot Run	3-TIN000.36				STREAM
Fauquier County	Town Run	1ATON003.77				STREAM
Fauquier County	UT to Goose Creek	1AXLW000.75				STREAM
Floyd County	Big Indian Creek	9-BIC000.14				STREAM
Floyd County	DODD CREEK	9-DDD001.00				STREAM
Floyd County	DODD CREEK	9-DDD002.62				STREAM
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02				STREAM
Floyd County	Little River	9-LRV044.49	3	15		STREAM
Floyd County	Spurlock Creek, UT	9-XFB000.44	1		y	STREAM
Fluvanna County	Cunningham Creek	2-CXB000.86				STREAM
Fluvanna County	Cunningham Creek, Midd	2-CNM001.75				STREAM
Fluvanna County	HARDWARE RIVER	2-HRD011.57		19		STREAM
Fluvanna County	JAMES RIVER	2-JMS176.63				STREAM
Fluvanna County	JAMES RIVER	2-JMS189.31		46		STREAM
Fluvanna County	Middle Fork Kent Branc	2-MFK000.93				STREAM
Fluvanna County	North Creek	2-NOR000.20	2			STREAM
Fluvanna County	North Creek	2-NOR003.28				STREAM
Fluvanna County	North Creek	2-NOR003.59				STREAM
Fluvanna County	North Creek	2-NOR003.72				STREAM
Fluvanna County	North Creek	2-NOR003.75				STREAM
Fluvanna County	RIVANNA RIVER	2-RVN015.97		17		STREAM
Fluvanna County	Raccoon Creek	2-RCC000.91				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Fluvanna County	SOUTH CREEK	2-SSX001.39				STREAM
Fluvanna County		VA0081639-001				PIPE
Franklin City	BLACKWATER RIVER	5ABLW012.28				STREAM
Franklin City	BLACKWATER RIVER	5ABLW013.16				STREAM
Franklin City	BLACKWATER RIVER	5ABLW014.88				STREAM
Franklin County	BACK CREEK	4ABAA000.03				STREAM
Franklin County	BLACKWATER RIVER	4ABWR002.50				RESERV
Franklin County	BLACKWATER RIVER	4ABWR010.55				RESERV
Franklin County	BLACKWATER RIVER	4ABWR017.42				RESERV
Franklin County	BLACKWATER RIVER	4ABWR019.75				STREAM
Franklin County	BLACKWATER RIVER	4ABWR045.80			Y	STREAM
Franklin County	BLACKWATER RIVER	4ABWR054.81				STREAM
Franklin County	BLACKWATER RIVER	4ABWR061.20				STREAM
Franklin County	BULL RUN SMITH MTN LAK	4ABSA000.62				RESERV
Franklin County	Blackwater River	4ABWR029.51	4		Y	STREAM
Franklin County	Buck Run	4ABCE001.32			Y	STREAM
Franklin County	CHESTNUT CREEK	4ACNT001.32	4		Y	STREAM
Franklin County	COOL BRANCH SMITH MTN	4ACOA000.60				RESERV
Franklin County	GILLS CREEK	4AGIL002.39				RESERV
Franklin County	GILLS CREEK	4AGIL004.46				STREAM
Franklin County	LITTLE CREEK	4ALLE005.22				STREAM
Franklin County	MAGGODEE CR.	4AMEE009.86				STREAM
Franklin County	MAGGODEE CREEK	4AMEE004.90				STREAM
Franklin County	MAGGODEE CREEK	4AMEE021.13				STREAM
Franklin County	NORTH FORK BLACKWATER	4ABNR000.40			Y	STREAM
Franklin County	PIGG RIVER	4APGG052.73				STREAM
Franklin County	ROANOKE RIVER	4AROA175.63				RESERV
Franklin County	ROANOKE RIVER	4AROA192.55				RESERV
Franklin County	ROANOKE RIVER	4AROA192.94				RESERV
Franklin County	ROANOKE RIVER	4AROA196.05				RESERV
Franklin County	ROANOKE RIVER SMITH MT	4AROA180.21				RESERV
Franklin County	ROANOKE RIVER SMITH MT	4AROA183.64				RESERV
Franklin County	SMITH RIVER	4ASRE048.98				RESERV
Franklin County	SOUTH FORK BLACKWATER	4ABSF001.15				STREAM

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Franklin County	TEELS CREEK	4ATEL001.02				STREAM
Franklin County	Washole Creek	5AWAC000.03				STREAM
Frederick County	ABRAMS CREEK	1AABR000.78		3		STREAM
Frederick County	Cedar Creek	1BCDR008.29				STREAM
Frederick County	Cedar Creek	1BCDR028.86		11		STREAM
Frederick County	Fall Run	1BFLR000.57		12		STREAM
Frederick County	HOGUE CREEK	1AHOC006.23		16		STREAM
Frederick County	Middle Fork Sleepy Cre	1AMIS000.33		2		STREAM
Frederick County	Opequon Creek	1AOPE044.17		7		STREAM
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57				ESTURY
Fredericksburg City	Rappahannock River	3-RPP113.37				STREAM
Giles County	ADAIR RUN	9-ADR000.13				STREAM
Giles County	NEW RIVER	9-NEW030.15				STREAM
Giles County	NEW RIVER	9-NEW056.22				STREAM
Giles County	RICH CREEK	9-RHC000.08				STREAM
Giles County	SINKING CREEK	9-SNK005.38				STREAM
Giles County	STONY CREEK	9-SNC000.20				STREAM
Giles County	STONY CREEK	9-SNC002.88				STREAM
Giles County	WALKER CREEK	9-WLK004.34	5		Y	STREAM
Giles County	WOLF CREEK	9-WFC000.20				STREAM
Giles County	Walker Creek	9-WLK016.78	5		y	STREAM
Giles County	Wolf Creek	9-WFC005.61				STREAM
Giles County	Wolf Creek	9-WFC011.05				STREAM
Giles County		VA0000299-003				
Giles County		VA0000299-105				
Gloucester County	YORK RIVER	8-YRK011.14				ESTURY
Gloucester County	YORK RIVER	8-YRK022.70				ESTURY
Goochland County	BEAVERDAM CREEK	2-BDC000.79				STREAM
Goochland County	BYRD CREEK	2-BYR003.35				STREAM
Goochland County	GENITO CREEK	2-GEN000.69				STREAM
Goochland County	Ransome Creek	2-RSM000.58				STREAM
Goochland County	TUCKAHOE CREEK	2-TKO004.69		8		STREAM
Goochland County	UT to Little Lickingho	2-XVX000.62	1			STREAM
Grayson County	NEW RIVER	9-NEW148.23				STREAM

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Grayson County	Peach Bottom Creek tri	9-XFH000.92				STREAM
Greene County	Entry Run	3-ENT000.65				STREAM
Greene County	RAPIDAN RIVER	3-RAP066.54				STREAM
Greensville County	FONTAINE CREEK	5AFON014.38				STREAM
Greensville County	Nottoway River	5ANTW091.70				STREAM
Greensville County	THREE CREEK	5ATRE038.07				STREAM
Halifax County	BANISTER RIVER	4ABAN005.58				STREAM
Halifax County	Big Toby Creek	4ABTC000.60				STREAM
Halifax County	Black Walnut Creek	4ABWC001.00				STREAM
Halifax County	Bradley Creek	4ABDB000.75				STREAM
Halifax County	Buckskin Creek	4ABCD001.70				STREAM
Halifax County	Bye Creek	4ABYE000.85				STREAM
Halifax County	Childrey Creek	4ACRE008.75				STREAM
Halifax County	DAN RIVER	4ADAN015.30				STREAM
Halifax County	DAN RIVER	4ADAN028.90				STREAM
Halifax County	Germy Creek	4AGER001.17				STREAM
Halifax County	Gibson Creek	4AGIB000.66				STREAM
Halifax County	Polecat Creek	4APEC002.42				STREAM
Halifax County	Powells Creek	4APOW000.69				STREAM
Halifax County	ROANOKE RIVER	4AROA067.91				STREAM
Halifax County	Stokes Creek	4ASKS002.80				STREAM
Halifax County	TERRIBLE CREEK	4ATRR001.92				STREAM
Hampton City	BRICK KILN CREEK	7-BRK004.14				ESTURY
Hampton City	NEWMARKET CREEK	7-NEW001.92				ESTURY
Hanover County	BEAVERDAM CREEK	2-BEV002.00		9		STREAM
Hanover County	Bloody Run	2-BDY000.58				STREAM
Hanover County	LITTLE RIVER	8-LTL009.54		41		STREAM
Hanover County	Little River	8-LTL002.69		46		STREAM
Hanover County	Mechumps Creek (Goddin	8-MCP000.79				STREAM
Hanover County	Mill Creek	8-MIC000.61				STREAM
Hanover County	NEWFOUND RIVER	8-NFD002.26				STREAM
Hanover County	NORTH ANNA RIVER	8-NAR005.42		69		STREAM
Hanover County	NORTH ANNA RIVER	8-NAR027.32				STREAM
Hanover County	PAMUNKEY RIVER	8-PMK048.80		10		ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Hanover County	PAMUNKEY RIVER	8-PMK056.87		15		ESTURY
Hanover County	Powhite Creek	2-PWH002.12				STREAM
Hanover County	SOUTH ANNA RIVER	8-SAR001.11		34		STREAM
Hanover County	SOUTH ANNA RIVER	8-SAR021.22				STREAM
Hanover County	South Anna River	8-SAR035.05				STREAM
Hanover County	UT TO NORTH ANNA RIVER	8-XHS000.49	1			STREAM
Henrico County	ALMOND CREEK	2-ALM000.42				STREAM
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04				STREAM
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57		3		STREAM
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59		4		STREAM
Henrico County	Cornelius Creek	2-CEL001.56				STREAM
Henrico County	Crewes Channel	2-CCH001.54				STREAM
Henrico County	JAMES RIVER	2-JMS117.35		15		STREAM
Henrico County	LITTLE TUCKAHOE CREEK	2-LIY001.73				STREAM
Henrico County	ROUNDABOUT CREEK	2-ROT001.15				STREAM
Henrico County	Roundabout Creek	2-ROT003.15				STREAM
Henrico County	Stony Run	2-SNJ001.77				STREAM
Henrico County	Stony Run	2-SNJ001.90				STREAM
Henrico County	UT to Roundabout Creek	2CXBE000.69				STREAM
Henrico County	UT to Stony Run at Chu	2-XYT000.10				STREAM
Henrico County	UT to Stony Run at Chu	2-XYT000.83				STREAM
Henrico County	Upham Brook	2-UPM000.26				STREAM
Henrico County	WHITE OAK SWAMP	2-WOS002.69				STREAM
Henrico County		QAPRO				
Henrico County		QAUSGS				
Henry County	HORSE PASTURE CREEK	4AHRN004.93	2		Y	STREAM
Henry County	Leatherwood Creek	4ALWD011.03	3	18		STREAM
Henry County	MARROWBONE CREEK	4AMRR000.02				STREAM
Henry County	NORTH MAYO RIVER	4ANMR002.60				STREAM
Henry County	REED CREEK	4AREE000.80				STREAM
Henry County	SMITH RIVER	4ASRE007.90				STREAM
Henry County	SMITH RIVER	4ASRE015.43	6		Y	STREAM
Henry County	SMITH RIVER	4ASRE019.00	6		Y	STREAM
Henry County	SMITH RIVER	4ASRE033.19	6		Y	STREAM

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Henry County	SMITH RIVER	4ASRE043.54				STREAM
Henry County	SMITH RIVER	4ASRE046.90				RESERV
Henry County	Smith River	4ASRE022.30	5			STREAM
Henry County	Smith River	4ASRE022.90				STREAM
Henry County	Smith River	4ASRE024.30				STREAM
Henry County	Smith River	4ASRE031.00	5			STREAM
Henry County	Turkeycock Creek, UT	4AXOF001.26	1		Y	STREAM
Highland County	COWPASTURE RIVER	2-CWP068.52		6		STREAM
Highland County	Cowpasture River	2-CWP075.64		1		STREAM
Highland County	Jackson River	2-JKS086.01		3		STREAM
Highland County	Jackson River	2-JKS090.90		2		STREAM
Highland County	SOUTH BRANCH POTOMAC R	1ASOA001.00		5		STREAM
Highland County	Shaw Fork	2-SHW000.04		1		STREAM
Highland County	Strait Creek	1ASTC000.72	2			STREAM
Highland County	West Strait Creek	1AWSC003.79	1			STREAM
Hopewell City	APPOMATTOX RIVER	2-APP001.53				ESTURY
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28				STREAM
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27				STREAM
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22				STREAM
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83				STREAM
Isle of Wight County	JAMES RIVER	2-JMS021.04				ESTURY
Isle of Wight County	JONES CREEK	2-JOG000.62				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN001.19				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN003.57				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN004.57				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN005.46				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN006.65				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN008.42				ESTURY
Isle of Wight County	PAGAN RIVER	2-PGN010.07				STREAM
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40				STREAM
James City County	CHICKAHOMINY RIVER	2-CHK006.14				ESTURY
James City County	CHICKAHOMINY RIVER	2-CHK014.33				ESTURY
James City County	COLLEGE CREEK	2-CLG000.23				ESTURY
James City County	JAMES RIVER	2-JMS032.59				ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
James City County	MILL CREEK	2-MIC000.03				ESTURY
James City County	POWHATAN CREEK	2-POW000.60				ESTURY
King George County	Hugh Run	3-HUH000.87				STREAM
King George County	MATTOX CREEK	1AMAO007.46				STREAM
King George County	Pepper Mill Creek	1APEP001.58				STREAM
King George County	Rappahannock River	3-RPP069.15				ESTURY
King George County	UPPER MACHODOC CREEK	1AUMC004.43				ESTURY
King George County	UPPER MACHODOC CREEK	1AUMC009.61				STREAM
King George County	White Oak Run	3-WHT000.35				STREAM
King William County	Aylett Creek	8-AYL002.27				STREAM
King William County	Brooks Creek	8-BRS001.15	2			STREAM
King William County	COHOKE MILL CREEK	8-CMC001.00				STREAM
King William County	COHOKE MILL CREEK	8-CMC005.16				STREAM
King William County	MATTAPONI RIVER	8-MPN004.39				ESTURY
King William County	MATTAPONI RIVER	8-MPN017.45				ESTURY
King William County	MATTAPONI RIVER	8-MPN017.46		12		ESTURY
King William County	MATTAPONI RIVER	8-MPN029.08				ESTURY
King William County	MATTAPONI RIVER	8-MPN039.10		8		ESTURY
King William County	MATTAPONI RIVER	8-MPN054.17				STREAM
King William County	MILL CREEK	8-MIL001.19				STREAM
King William County	PAMUNKEY RIVER	8-PMK034.17				ESTURY
King William County	PAMUNKEY RIVER	8-PMK082.34				STREAM
King William County	UNNAMED TRIB TO COHOKE	8-XDM000.50				STREAM
King and Queen Count	BURNT MILL CREEK	8-BMC003.65				ESTURY
King and Queen Count	COURTHOUSE CREEK	8-CTH001.96		7		STREAM
King and Queen Count	DRAGON SWAMP	7-DRN010.48		60		STREAM
King and Queen Count	GARNETTS CREEK	8-GNT001.54				STREAM
King and Queen Count	MARACOSSIC CREEK	8-MAR003.24				STREAM
King and Queen Count	Root Creek	8-ROT001.09				STREAM
King and Queen Count	Tastine Swamp	8-TST001.35				STREAM
King and Queen Count	WALKERTON BRANCH	8-WKN003.16				STREAM
King and Queen Count	Walkerton Branch	8-WKN000.42				STREAM
King and Queen Count	YORK RIVER	8-YRK031.39				ESTURY
Lancaster County	CORROTOMAN RIVER	3-CRR003.38				ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60				ESTURY
Lee County	BLACKWATER CREEK	6BBKW005.82				STREAM
Lee County	Blackwater Creek, East	6BBCE001.05				STREAM
Lee County	FOURMILE CREEK	6BFOU003.59				STREAM
Lee County	Indian Creek	6BIND009.12				STREAM
Lee County	Martin Creek	6BMTN003.56				STREAM
Lee County	POWELL RIVER	6BPOW138.91				STREAM
Lee County	Powell River	6BPOW166.97			y	STREAM
Lee County	Powell River, North Fo	6BPWL004.40				STREAM
Lee County	Sims Creek	6BSIM000.22				STREAM
Lee County	Stone Creek	6BSTC000.13				STREAM
Loudoun County	BEAVERDAM CREEK	1ABEC004.76				STREAM
Loudoun County	BROAD RUN	1ABRB002.15				STREAM
Loudoun County	BROAD RUN	1ABRB015.38				STREAM
Loudoun County	Beaverdam Run	1ABEM000.60				STREAM
Loudoun County	Big Branch	1ABIB000.69				STREAM
Loudoun County	Broad Run	1ABRB006.33				STREAM
Loudoun County	CATOCTIN CREEK	1ACAX004.57				STREAM
Loudoun County	Catoctin Creek	1ACAX003.81	4			STREAM
Loudoun County	Crooked Run (tributary	1ACRF001.18				STREAM
Loudoun County	GOOSE CREEK	1AGOO002.38				STREAM
Loudoun County	GOOSE CREEK	1AGOO011.23				STREAM
Loudoun County	GOOSE CREEK	1AGOO030.75				STREAM
Loudoun County	Goose Creek	1AGOO018.17	4			STREAM
Loudoun County	HORSEPEN RUN	1AHPR003.87				STREAM
Loudoun County	INDIAN CREEK	1AINI000.80				STREAM
Loudoun County	LIMESTONE BRANCH	1ALIM001.16				STREAM
Loudoun County	Limestone Branch	1ALIM001.80				STREAM
Loudoun County	MILLTOWN CREEK	1AMIH001.98				STREAM
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC000.42				STREAM
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC004.38				STREAM
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69				STREAM
Loudoun County	PINEY RUN	1APIA001.80				STREAM
Loudoun County	PINEY RUN	1APIA004.67				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Loudoun County	SOUTH FORK BROAD RUN	1ASOR000.59				STREAM
Loudoun County	Unnamed tributary to L	1AXGJ000.42				STREAM
Louisa County	CONTRARY CREEK	8-CON002.32				RESERV
Louisa County	CONTRARY CREEK	8-CON003.86				RESERV
Louisa County	CONTRARY CREEK	8-CON005.38				STREAM
Louisa County	Camp Creek	8-CMP000.28				STREAM
Louisa County	Contrary Creek	8-CON004.49	1			STREAM
Louisa County	Cub Creek	8-CUB002.73				STREAM
Louisa County	Fosters Creek	8-FOS000.84				STREAM
Louisa County	LITTLE RIVER	8-LTL030.55			y	STREAM
Louisa County	LITTLE RIVER	8-LTL035.32				STREAM
Louisa County	Long Creek	8-LNG000.94				STREAM
Louisa County	NORTH ANNA RIVER	8-NAR034.92			N	RESERV
Louisa County	NORTH ANNA RIVER	8-NAR043.00				RESERV
Louisa County	North Anna River	8-NAR044.68				RESERV
Louisa County	North Anna River	8-NAR047.69				RESERV
Louisa County	Northeast Creek	8-NTH003.92				LAKE
Louisa County	Roundabout Creek	8-RDB001.72				STREAM
Louisa County	SOUTH ANNA RIVER	8-SAR068.57				STREAM
Louisa County	South Anna River	8-SAR089.35				STREAM
Louisa County	Wheeler Creek	8-WLR000.31				STREAM
Louisa County	White Creek	8-WHT001.33				STREAM
Lunenburg County	Couches Creek	5ACHS003.42				STREAM
Lunenburg County	Little Hounds Creek	5ALTH001.58				STREAM
Lunenburg County	Meherrin River	5AMHN102.61				STREAM
Lunenburg County	Middle Meherrin River	5AMMR008.77				STREAM
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95				STREAM
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06				STREAM
Lunenburg County	Reedy Creek	5ARYK002.34				STREAM
Lynchburg City	JAMES RIVER	2-JMS258.54				STREAM
Lynchburg City		QASCRO				
Madison County	GREAT RUN	3-GRA002.01				STREAM
Madison County	Garth Run	3-GAR000.95				STREAM
Madison County	Garth Run	3-GAR003.56				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Madison County	RAPIDAN RIVER	3-RAP077.28				STREAM
Madison County	ROBINSON RIVER	3-ROB001.90	4			STREAM
Madison County	ROBINSON RIVER	3-ROB017.24				STREAM
Madison County	ROBINSON RIVER	3-ROB024.06				STREAM
Madison County	Rose River	3-ROE004.07			y	STREAM
Madison County	White Oak Run	3-WHO001.48				STREAM
Mathews County	HORN HARBOR	7-HAH002.96				ESTURY
Mathews County	MILFORD HAVEN	7-MLF002.40		11		ESTURY
Mathews County	Queens Creek	7-QUE001.52				ESTURY
Mathews County	STUTTS CREEK	7-STT002.92				ESTURY
Mecklenburg County	ALLEN CREEK	4AALN009.12				STREAM
Mecklenburg County	BUFFALO CREEK	4ABMA002.00				STREAM
Mecklenburg County	COTTON CREEK	4ACTT000.70				STREAM
Mecklenburg County	Flat Creek	4AFLT002.60				STREAM
Mecklenburg County	GREAT CREEK	4AGRT003.82				STREAM
Mecklenburg County	LAYTONS CREEK	4ALYT003.77				STREAM
Mecklenburg County	LITTLE BLUESTONE CREEK	4ALNE006.56				STREAM
Mecklenburg County	ROANOKE RIVER	4AROA012.08				RESERV
Mecklenburg County	ROANOKE RIVER	4AROA018.04				STREAM
Middlesex County	BROAD CREEK	3-BRD000.62		1		ESTURY
Middlesex County	Meachim Creek	3-MEA000.77				ESTURY
Middlesex County	Piankatank River	7-PNK010.39				ESTURY
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72				ESTURY
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52				ESTURY
Middlesex County	Sturgeon Creek	3-STE000.77				ESTURY
Middlesex County	URBANNA CREEK	3-URB001.00		6		ESTURY
Montgomery County	CRAB CREEK	9-CBC001.00	2		Y	STREAM
Montgomery County	Connellys Run	9-CNL000.01				STREAM
Montgomery County	ELLIOTT CREEK	4AELT000.86	3			STREAM
Montgomery County	Little River	9-LRV032.72				STREAM
Montgomery County	MILL CREEK	9-MLC002.59				STREAM
Montgomery County	MILL CREEK	9-MLC005.44				STREAM
Montgomery County	Mill Creek	9-MLC001.53				STREAM
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Montgomery County	ROANOKE RIVER	4AROA227.42				STREAM
Montgomery County	Roanoke River, North F	4ARNF015.22	4		Y	STREAM
Montgomery County	STROUBLES CREEK	9-STE002.41	2		Y	STREAM
Montgomery County	Toms Creek	9-TOM012.78	2		Y	STREAM
Nelson County	BUFFALO RIVER	2-BUF002.10		32		STREAM
Nelson County	Bobs Creek	2BBOB000.19		1		STREAM
Nelson County	Hat Creek	2-HAT000.14		11		STREAM
Nelson County	PINEY RIVER	2-PNY005.29		27		STREAM
Nelson County	RUCKER RUN	2-RKR000.02				STREAM
Nelson County	Rockfish River	2-RKF026.42		6		STREAM
Nelson County	Rockfish River, North	2-RFN000.52		32		STREAM
Nelson County	Rockfish River, South	2-RFS004.40				STREAM
Nelson County	Rucker Run	2-RKR011.46		13		STREAM
Nelson County	S FORK ROCKFISH RIVER	2-RFS001.00		23		STREAM
Nelson County	TYE RIVER	2-TYE000.30		30		STREAM
Nelson County	Taylor Creek	2-TLR000.05		8		STREAM
Nelson County	Tye River	2-TYE008.77	5	81		STREAM
Nelson County	Tye River	2-TYE017.67		70		STREAM
Nelson County	Tye River	2-TYE020.67		59		STREAM
Nelson County	X-Trib. to Bobs Creek	2-XLU000.10				RESERV
New Kent County	BEAVERDAM CREEK	2-BDM004.12				STREAM
New Kent County	BLACK CREEK	8-BLC001.77		22		STREAM
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26				STREAM
New Kent County	DIASCUND CREEK	2-DSC012.67		6		STREAM
New Kent County	Jones Run	2-JRN000.81				STREAM
New Kent County	MATADEQUIN CREEK	8-MDQ001.37				STREAM
New Kent County	PAMUNKEY RIVER	8-PMK006.36				ESTURY
New Kent County	PAMUNKEY RIVER	8-PMK028.43				ESTURY
New Kent County	WAHRAINI SWAMP	2-WAS002.69				STREAM
Newport News City	DEEP CREEK	2-DEP000.26				ESTURY
Newport News City	JAMES RIVER	2-JMS005.72				ESTURY
Newport News City	JAMES RIVER	2-JMS013.10				ESTURY
Newport News City	WARWICK RIVER	2-WWK003.98				ESTURY
Norfolk City	BROAD CREEK	2-BRO001.35				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Norfolk City	ELIZABETH RIVER	2-ELI002.00				ESTURY
Norfolk City	ELIZABETH RIVER	2-ELI004.79				ESTURY
Norfolk City	ELIZABETH RIVER	2-ELI006.92				ESTURY
Norfolk City	ELIZABETH RIVER, EASTE	2-EBE000.40				ESTURY
Norfolk City	LAFAYETTE RIVER	2-LAF001.15				ESTURY
Norfolk City	LAFAYETTE RIVER	2-LAF003.83				ESTURY
Northampton County	Cape Charles Harbor	7-CCH000.43				ESTURY
Northampton County	HOLT CREEK	7-HLT002.08				STREAM
Northampton County	Hungars Creek	7-HUG001.24				ESTURY
Northampton County	KINGS CREEK	7-KNS000.40				ESTURY
Northampton County	Magothy Bay	7-MAG004.06				ESTURY
Northampton County	NASSAWADOX CREEK	7-NSS001.62				ESTURY
Northampton County	Narrow Channel Branch	7-NCB000.97				STREAM
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82				ESTURY
Northampton County	PARTING CREEK	7-PRT001.30				ESTURY
Northampton County	Red Bank Creek	7-RBC003.87				STREAM
Northampton County	THE GULF	7-THG000.36				ESTURY
Northampton County	Tommys Ditch	7-TOM001.73				STREAM
Northampton County,	Meherrin River	5AMHN023.40				STREAM
Northumberland Count	BUSHMILL STREAM	7-BMS002.08				ESTURY
Northumberland Count	COAN RIVER	1ACOA001.44		12		ESTURY
Northumberland Count	COCKRELL CREEK	7-COC001.61		14		ESTURY
Northumberland Count	Cockrell Creek	7-COC000.27				ESTURY
Northumberland Count	GREAT WICOMICO RIVER	7-GWR004.85				STREAM
Northumberland Count	Hull Creek	1AHUL004.80				STREAM
Northumberland Count	LITTLE WICOMICO RIVER	1ALIS002.00		18		ESTURY
Northumberland Count	LODGE CREEK	1ALOG001.20		2		ESTURY
Nottoway County	DEEP CREEK	2-DPC017.07				STREAM
Nottoway County	NOTTOWAY RIVER	5ANTW143.06				RESERV
Nottoway County	Whetstone Creek	5AWSN000.48				STREAM
Orange County	MOUNTAIN RUN	3-MTR003.51				STREAM
Orange County	MOUNTAIN RUN	8-MTN000.96				STREAM
Orange County	Marsh Run	3-MAS001.55			y	STREAM
Orange County	North Anna River	8-NAR061.09				STREAM

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Orange County	PAMUNKEY CREEK	8-PMC009.85				STREAM
Orange County	POPLAR RUN	3-POL000.10				STREAM
Orange County	RAPIDAN RIVER	3-RAP030.21				STREAM
Orange County	RAPIDAN RIVER	3-RAP045.08				STREAM
Orange County	RUSSELL RUN	3-RUL000.39				STREAM
Orange County	TERRYS RUN	8-TRY004.98				STREAM
Page County	Big Run	1BBIG001.80	2			STREAM
Page County	CUB RUN	1BCUB000.40		3		STREAM
Page County	Dry Run	1BDRI000.21	1			STREAM
Page County	Dry Run, North Fork	1BDNF006.74		1		STREAM
Page County	East Hawksbill Creek	1BEHC001.18	2			STREAM
Page County	HAWKSBILL CREEK	1BHKS000.96		4		STREAM
Page County	Honey Run	1BHDY000.91		1		STREAM
Page County	MILL CREEK	1BMLC000.40		1		STREAM
Page County	Naked Creek, West Bran	1BNKW001.97	2			STREAM
Page County	PASSAGE CREEK	1BPSG031.99				STREAM
Page County	SHENANDOAH RIVER, SOUT	1BSSF031.38		2		STREAM
Page County	SHENANDOAH RIVER, SOUT	1BSSF053.05				STREAM
Page County	SHENANDOAH RIVER, SOUT	1BSSF054.20		2		STREAM
Page County	SHENANDOAH RIVER, SOUTH FO	1BSSF068.83				STREAM
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.18				STREAM
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.20		28		STREAM
Page County	Shenandoah River, Sout	1BSSF040.97				STREAM
Patrick County	Dan River	4ADAN181.10				STREAM
Patrick County	Goblintown Creek	4AGOB005.18				STREAM
Patrick County	Johnson Creek	4BJOH004.45				STREAM
Patrick County	Little Dan River, UT	4AXOE001.26	1		Y	STREAM
Patrick County	Little Goblintown Cree	4ALBT003.07	2			STREAM
Patrick County	SMITH RIVER	4ASRE052.31				RESERV
Patrick County	SMITH RIVER	4ASRE075.69				STREAM
Patrick County	SMITH RIVER PHILPOTT R	4ASRE056.06				RESERV
Patrick County	SOUTH MAYO RIVER	4ASMR016.09				STREAM
Patrick County	SPOON CREEK	4ASOO003.12				STREAM
Patrick County	Shooting Creek	4ASOT000.99				STREAM

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Petersburg City	APPOMATTOX RIVER	2-APP012.79		5		STREAM
Pike County, KY	RUSSELL FORK	6ARSS014.15				STREAM
Pittsylvania County	Allen Creek	4AALL001.13				STREAM
Pittsylvania County	BANISTER RIVER	4ABAN039.76				STREAM
Pittsylvania County	Birch Creek	4ABIR011.55		8		STREAM
Pittsylvania County	CHERRYSTONE CREEK CHER	4ACRR008.32				RESERV
Pittsylvania County	DAN RIVER	4ADAN075.22				STREAM
Pittsylvania County	Lawless Creek	4ALAW002.43				STREAM
Pittsylvania County	Little Cherrystone Cre	4ALCC000.59				STREAM
Pittsylvania County	PIGG RIVER	4APGG003.29				STREAM
Pittsylvania County	Pigg River	4APGG008.87				STREAM
Pittsylvania County	Pigg River	4APGG011.14	5		Y	STREAM
Pittsylvania County	ROANOKE RIVER	4AROA129.55				STREAM
Pittsylvania County	ROANOKE RIVER	4AROA140.66				RESERV
Pittsylvania County	ROANOKE RIVER	4AROA153.59				RESERV
Pittsylvania County	Roaring Fork	4ARFK000.20				RESERV
Pittsylvania County	SNOW CREEK	4ASNW000.60				STREAM
Pittsylvania County	Sandy River	4ASRV010.68				STREAM
Pittsylvania County	Sandy River	4ASRV025.40				STREAM
Pittsylvania County	Sugartree Creek	4ASUT000.89				STREAM
Pittsylvania County	Trotters Creek	4ATRO001.16				STREAM
Portsmouth City	ELIZABETH RIVER	2-ELI003.52				ESTURY
Portsmouth City	ELIZABETH RIVER, SOUTH	2-SBE001.98				ESTURY
Portsmouth City	ELIZABETH RIVER, WESTE	2-WBE002.11				ESTURY
Portsmouth City	Paradise Creek	2-PAR000.77				ESTURY
Powhatan County	APPOMATTOX RIVER	2-APP081.04				STREAM
Powhatan County	BERNARDS CREEK	2-BOR001.73				STREAM
Powhatan County	DEEP CREEK	2-DCR003.00				STREAM
Powhatan County	FINE CREEK	2-FIN000.81		11		STREAM
Powhatan County	Norwood Creek	2-NWD005.84				STREAM
Powhatan County	ROCKY FORD CREEK	2-RFD002.58				STREAM
Powhatan County	SALLEE CREEK	2-SLE002.65				STREAM
Prince Edward County	APPOMATTOX RIVER	2-APP110.93				STREAM
Prince Edward County	APPOMATTOX RIVER	2-APP118.04				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Prince Edward County	BRIERY CREEK	2-BRI010.78				RESERV
Prince Edward County	BRIERY CREEK	2-BRI013.12				RESERV
Prince Edward County	Buffalo Creek	2-BFL011.03				STREAM
Prince Edward County	Buffalo Creek	2-BFL016.60				STREAM
Prince Edward County	MARROWBONE CREEK	2-MBN000.96				RESERV
Prince Edward County	Plum Creek	2-PUM000.29				STREAM
Prince Edward County	SANDY RIVER	2-SDY003.00				STREAM
Prince Edward County	SANDY RIVER	2-SDY004.27				RESERV
Prince Edward County	SANDY RIVER	2-SDY005.85				RESERV
Prince Edward County	Saylers Creek	2-SYL001.26				STREAM
Prince George County	Appomattox River	2-APP009.52				ESTURY
Prince George County	BAILEY CREEK	2-BLY000.65		8		ESTURY
Prince George County	JAMES RIVER	2-JMS055.94				ESTURY
Prince George County	JAMES RIVER	2-JMS069.08				ESTURY
Prince George County	JAMES RIVER	2-JMS074.44				ESTURY
Prince George County	JAMES RIVER	2-JMS075.04				ESTURY
Prince George County	WARDS CREEK	2-WRD005.40		14		STREAM
Prince George County	WARWICK SWAMP	5AWKS009.11				STREAM
Prince William Count	BULL RUN	1ABUL025.94				STREAM
Prince William Count	Broad Run	1ABRU001.59				STREAM
Prince William Count	CEDAR RUN	1ACER006.00				STREAM
Prince William Count	Chestnut Lick	1ACHT000.84				STREAM
Prince William Count	Hooes Run	1AHOO000.34				STREAM
Prince William Count	Kettle Run	1AKET002.06				STREAM
Prince William Count	Kettle Run	1AKET009.91				STREAM
Prince William Count	Marumsco Creek	1AMAU001.16				STREAM
Prince William Count	Marumsco Creek	1AMAU001.67				STREAM
Prince William Count	Neabsco Creek	1ANEA000.57				ESTURY
Prince William Count	OCCOQUAN RIVER/BELMONT	1AOCC002.47				ESTURY
Prince William Count	Occoquan River	1AOCC004.52				ESTURY
Prince William Count	Occoquan River	1AOCC021.35				STREAM
Prince William Count	POWELLS CREEK	1APOW003.11				STREAM
Prince William Count	POWELLS CREEK	1APOW009.99				STREAM
Prince William Count	QUANTICO CREEK	1AQUA004.46				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Prince William Count	Quantico Creek	1AQUA000.43				ESTURY
Prince William Count	SOUTH FORK QUANTICO CR	1ASOQ006.73				STREAM
Prince William Count	UT to Cedar Run (CER)	1AXMJ000.42	2			STREAM
Pulaski County	BIG REED ISLAND CREEK	9-RIC000.50				STREAM
Pulaski County	Back Creek	9-BCK015.98				STREAM
Pulaski County	Big Macks Creek	9-BMK001.11	3	10	Y	STREAM
Pulaski County	LITTLE REED ISLAND CRE	9-LRI001.62				STREAM
Pulaski County	LITTLE RIVER	9-LRV009.11				STREAM
Pulaski County	LITTLE WALKER CREEK	9-LWK000.77				STREAM
Pulaski County	NEW RIVER	9-NEW087.14				RESERV
Pulaski County	NEW RIVER	9-NEW089.34				RESERV
Pulaski County	NEW RIVER	9-NEW092.66				RESERV
Pulaski County	NEW RIVER	9-NEW098.32				RESERV
Pulaski County	NEW RIVER	9-NEW107.51				STREAM
Pulaski County	PEAK CREEK	9-PKC000.00				RESERV
Pulaski County	PEAK CREEK	9-PKC004.16				RESERV
Pulaski County	PEAK CREEK	9-PKC004.65				STREAM
Radford City	NEW RIVER	9-NEW081.72				STREAM
Radford City	PLUM CREEK	9-PLM000.60				STREAM
Rappahannock County	Covington River	3-COV001.95				STREAM
Rappahannock County	HAZEL RIVER	3-HAZ039.26				STREAM
Rappahannock County	HUGHES RIVER	3-HUE000.20				STREAM
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51				STREAM
Rappahannock County	Rush River	3-RUS003.23				STREAM
Rappahannock County	THORNTON RIVER	3-THO006.50				STREAM
Rappahannock County	Thornton River	3-THO014.37				STREAM
Richmond City	GILLIE CREEK	2-GIL000.42				STREAM
Richmond City	GOODE CREEK	2-GOD000.77				STREAM
Richmond City	JAMES RIVER	2-JMS104.16				ESTURY
Richmond City	JAMES RIVER	2-JMS110.30				ESTURY
Richmond City	JAMES RIVER	2-JMS112.79				STREAM
Richmond City	JAMES RIVER	2-JMS113.20				STREAM
Richmond City	POWHITE CREEK	2-PWT000.57				STREAM
Richmond City	REEDY CREEK	2-RDD000.76				STREAM

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Richmond City		QACO				
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12				ESTURY
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01				ESTURY
Roanoke City	ROANOKE RIVER	4AROA202.20	5		Y	STREAM
Roanoke City	TINKER CREEK	4ATKR000.69			Y	STREAM
Roanoke County	Back Creek	4ABAA023.07	3		Y	STREAM
Roanoke County	Deer Branch	4ADEE000.06	2		Y	STREAM
Roanoke County	Gish Branch	4AGSH001.28	1		Y	STREAM
Roanoke County	ROANOKE RIVER	4AROA199.20				STREAM
Roanoke County	ROANOKE RIVER	4AROA224.54	5		Y	STREAM
Roanoke County	Roanoke River	4AROA206.95				STREAM
Roanoke County	Tinker Creek	4ATKR003.03	4		Y	STREAM
Roanoke County	Wolf Creek	4AWOR002.13	2		Y	STREAM
Rockbridge County	BUFFALO CREEK	2-BLD000.22		60		STREAM
Rockbridge County	Buffalo Creek	2-BLD009.33		43		STREAM
Rockbridge County	Buffalo Creek	2-BLD011.90		33		STREAM
Rockbridge County	Buffalo Creek, South	2-BFS000.15		4		STREAM
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67		8		STREAM
Rockbridge County	CEDAR CREEK	2-CEC000.04				STREAM
Rockbridge County	Cedar Creek	2-CEC003.60		7		STREAM
Rockbridge County	Colliers Creek	2-CLL001.99		16		STREAM
Rockbridge County	ELK CREEK	2-ELK001.37		18		STREAM
Rockbridge County	HAYS CREEK	2-HYS001.41		31		STREAM
Rockbridge County	Little Calfpasture Riv	2-LCF000.02		16		STREAM
Rockbridge County	Little Marys Creek	2-LIJ003.06	1			STREAM
Rockbridge County	MAURY RIVER	2-MRY000.09		29		STREAM
Rockbridge County	MAURY RIVER	2-MRY005.39		17		STREAM
Rockbridge County	MAURY RIVER	2-MRY014.78		1?		STREAM
Rockbridge County	MAURY RIVER	2-MRY038.29		5		STREAM
Rockbridge County	Marl Creek	2AMLC000.84				STREAM
Rockbridge County	Maury River	2-MRY016.62		22		STREAM
Rockbridge County	Otts Creek	2-OTS000.45		6		STREAM
Rockbridge County	POAGUE RUN	2-PGH002.44		5		STREAM
Rockbridge County	SOUTH RIVER	2-STH000.21		52		STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Rockbridge County	Walker Creek	2-WKS001.03		12		STREAM
Rockingham County	BLACKS RUN	1BBLK000.38		1		STREAM
Rockingham County	BOONE RUN	1BBON000.60		4		STREAM
Rockingham County	Big Run	1BBGR004.08				STREAM
Rockingham County	Boone Run	1BBON001.46		3		STREAM
Rockingham County	Briery Branch	1BBRY001.22		4		STREAM
Rockingham County	COOKS CREEK	1BCKS001.03				STREAM
Rockingham County	COOKS CREEK	1BCKS003.04				STREAM
Rockingham County	COOKS CREEK	1BCKS003.10		1		STREAM
Rockingham County	COOKS CREEK	1BCKS007.71		1		STREAM
Rockingham County	CUB RUN	1BCBR000.80		2		STREAM
Rockingham County	Congers Creek	1BCNG003.13				RESERV
Rockingham County	Cub Run	1BCBR007.42		1		STREAM
Rockingham County	DRY RIVER	1BDUR000.02		2		STREAM
Rockingham County	DRY RIVER	1BDUR010.66		33		STREAM
Rockingham County	Dry Fork	1BDFK000.76		2		STREAM
Rockingham County	Dry River	1BDUR000.11	4			STREAM
Rockingham County	Dry River	1BDUR017.26		9		STREAM
Rockingham County	Elk Run	1BELK01.00		5		STREAM
Rockingham County	Fridley Run	1BFDY000.02		1		STREAM
Rockingham County	LINVILLE CREEK	1BLNV001.22		5		STREAM
Rockingham County	LONG GLADE CREEK	1BLGC000.96		2		STREAM
Rockingham County	Linville Creek	1BLNV000.16	3			STREAM
Rockingham County	Linville Creek	1BLNV000.71	3			STREAM
Rockingham County	Long Meadow	1BLOM001.45		1		STREAM
Rockingham County	MILL CREEK	1BMIC001.00		3		STREAM
Rockingham County	MOSSY CREEK	1BMSS001.35		2		STREAM
Rockingham County	MUDDY CREEK	1BMDD000.40		3		STREAM
Rockingham County	MUDDY CREEK	1BMDD005.81		1		STREAM
Rockingham County	Middle River	1BMDL013.94		2		STREAM
Rockingham County	Mountain Run	1BMTR000.93		2		STREAM
Rockingham County	Muddy Creek	1BMDD002.10	3			STREAM
Rockingham County	NAKED CREEK	1BNAK001.24		8		STREAM
Rockingham County	NORTH RIVER	1BNTH014.08		2		STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Rockingham County	NORTH RIVER	1BNTH014.48				STREAM
Rockingham County	NORTH RIVER	1BNTH022.25		4		STREAM
Rockingham County	Naked Creek	1BNAK000.30				STREAM
Rockingham County	North River	1BNTH004.39				STREAM
Rockingham County	North River	1BNTH007.69		5		STREAM
Rockingham County	North River	1BNTH015.45				STREAM
Rockingham County	PLEASANT RUN	1BPLR000.16		1		STREAM
Rockingham County	QUAIL RUN	1BQAL004.30				STREAM
Rockingham County	QUAIL RUN	1BQAL005.29				STREAM
Rockingham County	Quail Run	1BQAL005.04	1			STREAM
Rockingham County	Quail Run	1BQAL005.09				STREAM
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS087.35				STREAM
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS088.81				STREAM
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS093.53		7		STREAM
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS094.51	3			STREAM
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS107.86		17		STREAM
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF085.08		18		STREAM
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF086.12				STREAM
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF092.69		5		STREAM
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF096.03		6		STREAM
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF100.10		4		STREAM
Rockingham County	SMITH CREEK	1BSMT023.18		8		STREAM
Rockingham County	TURLEY CREEK	1BTRL000.02		1		STREAM
Russell County	Big Lick Creek	6BBLC000.19				STREAM
Russell County	Big Moccasin Creek	6CBMC042.54				STREAM
Russell County	CLINCH RIVER	6BCLN271.50				STREAM
Russell County	Clinch River	6BCLN250.70				STREAM
Russell County	Copper Creek	6BCOP047.75				STREAM
Russell County	Copper Creek	6BCOP052.77				STREAM
Russell County	Dumps Creek	6BDUM000.23	3		Y	STREAM
Russell County	LAUREL BED CREEK	6CLAU001.84				RESERV
Russell County	Little Cedar Creek	6BLTL003.31				STREAM
Russell County	Mill Creek	6BMLG000.55				STREAM
Russell County	Mill Creek	6BMLG001.01				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Russell County	Moll Creek	6BMOL000.03				STREAM
Russell County	Moll Creek	6BMOL003.98				STREAM
Russell County	Porter Hollow	6BPTR000.02				STREAM
Russell County	Russell Fork	6ARSS024.30				STREAM
Russell County	Swords Creek	6BSWO000.11				STREAM
Russell County	Swords Creek	6BSWO001.81				STREAM
Salem City	ROANOKE RIVER	4AROA212.17	5		Y	STREAM
Salem City	Roanoke River	4AROA215.13	4			STREAM
Scott County	BIG MOCCASIN CREEK	6CBMC000.38				STREAM
Scott County	Big Moccasin Creek	6CBMC026.32				STREAM
Scott County	CLINCH RIVER	6BCLN206.70				STREAM
Scott County	COPPER CREEK	6BCOP002.00				STREAM
Scott County	Clinch River	6BCLN202.07				STREAM
Scott County	Clinch River	6BCLN213.02				STREAM
Scott County	Clinch River	6BCLN225.94				STREAM
Scott County	Copper Creek	6BCOP007.96				STREAM
Scott County	Copper Creek	6BCOP012.73				STREAM
Scott County	Copper Creek	6BCOP023.91				STREAM
Scott County	Copper Creek	6BCOP032.73				STREAM
Scott County	Cove Creek	6BCOV001.68				STREAM
Scott County	Cove Creek	6BCOV004.26				STREAM
Scott County	Cove Creek	6CCOV002.54				STREAM
Scott County	Drakes Branch	6BDAK001.71				STREAM
Scott County	Hilton Creek	6CHIL000.02				STREAM
Scott County	NORTH FORK CLINCH RIVE	6BNFC003.80				STREAM
Scott County	NORTH FORK CLINCH RIVE	6BNFC018.68				STREAM
Scott County	NORTH FORK HOLSTON RIV	6CNFH008.78				STREAM
Scott County	North Fork Clinch Rive	6BNFC010.65				STREAM
Scott County	Possum Creek	6CPSM000.04				STREAM
Scott County	Richmond Branch	6BRIC001.80				STREAM
Scott County	STOCK CREEK	6BSTO004.56				STREAM
Scott County	Stock Creek	6BSTO000.45				STREAM
Scott County	Valley Creek	6BVAL000.25				STREAM
Scott County	Valley Creek	6BVAL004.08				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Shenandoah County	CEDAR CREEK	1BCDR013.29		8		STREAM
Shenandoah County	CEDAR CREEK	1BCDR023.47		19		STREAM
Shenandoah County	Cedar Creek	1BCDR000.81		26		STREAM
Shenandoah County	Cedar Creek	1BCDR015.40	3			STREAM
Shenandoah County	Cedar Creek	1BCDR045.30		1		STREAM
Shenandoah County	Laurel Run	1BLAR001.77		6		STREAM
Shenandoah County	Little Stony Creek	1BLSC003.52		1		STREAM
Shenandoah County	MILL CREEK	1BMIL002.20		3		STREAM
Shenandoah County	Mill Creek	1BMIL007.79	3			STREAM
Shenandoah County	NARROW PASSAGE CREEK	1BNPC000.02		2		STREAM
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS010.34		9		STREAM
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS070.67		4		STREAM
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS073.75		6		STREAM
Shenandoah County	SMITH CREEK	1BSMT004.60		9		STREAM
Shenandoah County	Shenandoah River, Nort	1BNFS037.89				STREAM
Shenandoah County	Stony Creek	1BSTY023.05				RESERV
Smyth County	Bishop Branch	6CBSC000.10				STREAM
Smyth County	Hurricane Creek tribut	6CXEE000.72				STREAM
Smyth County	MIDDLE FORK HOLSTON RI	6CMFH033.40				STREAM
Smyth County	NORTH FORK HOLSTON RIV	6CNFH085.20				STREAM
Smyth County	SOUTH FORK HOLSTON RIV	6CSFH097.42				STREAM
Smyth County	Slemp Creek	6CSLM000.87				STREAM
Smyth County	South Fork Holston Riv	6CSFH101.81				STREAM
Smyth County	South Fork Holston Riv	6CSFH110.45			Y	STREAM
Southampton County	BLACKWATER RIVER	5ABLW009.80				STREAM
Southampton County	BLACKWATER RIVER	5ABLW022.84				STREAM
Southampton County	DARDEN MILL RUN	5ADMR008.42				STREAM
Southampton County	NOTTOWAY RIVER	5ANTW003.30				STREAM
Southampton County	NOTTOWAY RIVER	5ANTW015.99				STREAM
Southampton County	NOTTOWAY RIVER	5ANTW035.44				STREAM
Southampton County	SEACOCK SWAMP	5ASCK006.96				STREAM
Southampton County	TARRARA CREEK	5ATRR002.50				STREAM
Southampton County	THREE CREEK	5ATRE008.48				STREAM
Southampton County	THREE CREEK	5ATRE016.02				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Spotsylvania County	Brock Run	8-BRK000.06				STREAM
Spotsylvania County	DEEP RUN	3-DPR001.70				STREAM
Spotsylvania County	GLADY RUN	8-GDY003.00				STREAM
Spotsylvania County	Hunting Run	3-HNT000.92				RESERV
Spotsylvania County	MAT RIVER	8-MAT001.87				STREAM
Spotsylvania County	Mine Run	3-MIN002.14				STREAM
Spotsylvania County	NI RIVER	8-NIR003.96				STREAM
Spotsylvania County	NORTHEAST CREEK	8-NST003.46				STREAM
Spotsylvania County	PO RIVER	8-POR004.13				STREAM
Spotsylvania County	PO RIVER	8-POR008.97				STREAM
Spotsylvania County	Po River	8-POR015.70	4		Y	STREAM
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53				STREAM
Spotsylvania County	Rappahannock River	3-RPP106.01				ESTURY
Stafford County	AQUIA CREEK	1AAUA003.71				ESTURY
Stafford County	AQUIA CREEK	1AAUA014.51				STREAM
Stafford County	AUSTIN RUN	1AAUS001.60				STREAM
Stafford County	Aquia Creek	1AAUA001.39				ESTURY
Stafford County	Aquia Creek	1AAUA004.62				STREAM
Stafford County	Beaverdam Run	1ABED005.92				RESERV
Stafford County	Chopawamsic Creek	1ACHO006.42				LAKE
Stafford County	DEEP RUN	3-DPR008.98				STREAM
Stafford County	Horsepen Run	3-HOR000.50				STREAM
Stafford County	POTOMAC CREEK	1APOM002.41				ESTURY
Stafford County	Potomac Creek	1APOM000.60				ESTURY
Stafford County	Potomac Creek	1APOM001.96				ESTURY
Stafford County	Potomac Creek	1APOM008.24				STREAM
Stafford County	Unnamed tributary to P	1AXLF000.13				STREAM
Suffolk City	BENNETT CREEK	2-BEN001.42				ESTURY
Suffolk City	BLACKWATER RIVER	5ABLW009.14				STREAM
Suffolk City	Chapel Swamp	5ACHP002.03				STREAM
Suffolk City	Jones Swamp	5AJNS001.89				STREAM
Suffolk City	LAKE CAHOON	2-LCN000.20				RESERV
Suffolk City	LAKE KILBY (PITCH KETT	2-PKC001.84				RESERV
Suffolk City	LAKE MEADE	2-LMD000.02				RESERV

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Suffolk City	LAKE MEADE	2-LMD001.41				RESERV
Suffolk City	LAKE PRINCE	2-LPR000.02				RESERV
Suffolk City	MARCH SWAMP	5AMAR001.65				STREAM
Suffolk City	NANSEMOND RIVER	2-NAN019.14				ESTURY
Suffolk City	SHINGLE CREEK	2-SGL001.00				ESTURY
Suffolk City	SOMERTON CREEK	5ASTN008.78				STREAM
Suffolk City	SPEIGHTS RUN	2-SPE000.17				RESERV
Suffolk City	SPEIGHTS RUN	2-SPE001.18				RESERV
Suffolk City	WESTERN BRANCH RESERVO	2-NWB002.93				RESERV
Suffolk City	WESTERN BRANCH RESERVO	2-NWB004.67				RESERV
Suffolk City	WESTERN BRANCH RESERVO	2-NWB006.06				RESERV
Surry County	BLACKWATER RIVER	5ABLW058.22		21		STREAM
Surry County	Cypress Swamp	5ACPP003.20				STREAM
Surry County	JAMES RIVER	2-JMS042.92				ESTURY
Surry County	JAMES RIVER	2-JMS050.57				ESTURY
Surry County	OTTERDAM SWAMP	5AOTR001.26				STREAM
Surry County	UT to Upper Chippokes (	2CXBB000.62				STREAM
Surry County, NC	Stewarts Creek	4BSTE007.99				STREAM
Sussex County	BLACKWATER RIVER	5ABLW074.66		11		STREAM
Sussex County	GOSEE SWAMP	5AGSE001.35				STREAM
Sussex County	Hunting Quarter Swamp	5AHQS006.22				STREAM
Sussex County	JONES HOLE SWAMP	5AJNH001.73				STREAM
Sussex County	NOTTOWAY RIVER	5ANTW078.20		19		STREAM
Sussex County	SAPPONY CREEK	5ASAP001.46				STREAM
Sussex County	STONY CREEK	5ASTO001.20		16		STREAM
Tazewell County	BLUESTONE RIVER	9-BST066.80				STREAM
Tazewell County	Clinch River	6BCLN296.60				STREAM
Tazewell County	Clinch River	6BCLN321.13			Y	STREAM
Tazewell County	LAUREL FORK	9-LRR001.39				STREAM
Tazewell County	Laurel Fork	9-LRR012.30				STREAM
Tazewell County	Little Creek	9-LTL001.22				STREAM
Tazewell County	Little River	6BLTR022.98				STREAM
Tazewell County	Middle Creek	6BMID000.20				STREAM
Tazewell County	Mud Branch	9-MUD000.05				STREAM

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Tazewell County	Wolf Creek	9-WFC050.16		13		STREAM
Virginia Beach City	BACK BAY	5BBKY000.99				ESTURY
Virginia Beach City	BACK BAY	5BBKY003.47				ESTURY
Virginia Beach City	BACK BAY	5BBKY006.48				ESTURY
Virginia Beach City	BACK BAY (REDHEAD BAY	5BBKY006.37				ESTURY
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76				STREAM
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50				STREAM
Virginia Beach City	BROAD BAY	7-BBY002.88				ESTURY
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59				ESTURY
Virginia Beach City	HELL POINT CREEK	5BHPC000.00				ESTURY
Virginia Beach City	HELL POINT CREEK	5BHPC001.46				STREAM
Virginia Beach City	LAKE RUDEE	7-LAI000.04				ESTURY
Virginia Beach City	LAKE RUDEE	7-LAI000.18				ESTURY
Virginia Beach City	LAKE RUDEE	7-LAI000.56				ESTURY
Virginia Beach City	LAKE WESLEY	7-LAE000.20				ESTURY
Virginia Beach City	LINKHORN BAY	7-LKN002.77				ESTURY
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68				ESTURY
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79				ESTURY
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL000.01				ESTURY
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL002.54				ESTURY
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES000.62				ESTURY
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES002.58				ESTURY
Virginia Beach City	MILLDAM CREEK	5BMLD001.92				STREAM
Virginia Beach City	MUDDY CREEK	5BMDY000.00				STREAM
Virginia Beach City	NAWNEY CREEK	5BNWN000.00				STREAM
Virginia Beach City	NAWNEY CREEK	5BNWN001.84				STREAM
Virginia Beach City	OWL CREEK	7-OWL000.01				ESTURY
Virginia Beach City	OWL CREEK	7-OWL000.77				ESTURY
Virginia Beach City	POCATY RIVER	5BPCT001.79				STREAM
Virginia Beach City	SHIPPS BAY	5BSHB000.57				ESTURY
Virginia Beach City	THALIA CREEK	7-THA000.76				ESTURY
Virginia Beach City	WEST NECK CREEK	5BWNC001.73				STREAM
Virginia Beach City	WEST NECK CREEK	5BWNC003.65				STREAM
Virginia Beach City	West Neck Creek	5BWNC010.02				ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Virginia Beach City		QATRO				
Warren County	Borden Marsh Run	1BBMR000.20		4		STREAM
Warren County	CROOKED RUN	1BCRO002.75		11		STREAM
Warren County	Happy Creek	1BHPY001.29		2		STREAM
Warren County	Happy Creek	1BHPY002.67	2			STREAM
Warren County	Manassas Run	1BMAN002.55		2		STREAM
Warren County	PASSAGE CREEK	1BPSG001.36		8		STREAM
Warren County	SHENANDOAH RIVER	1BSHN048.00		1		STREAM
Warren County	SHENANDOAH RIVER, NORTH FO	1BNFS000.57	5	12		STREAM
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF000.19		3		STREAM
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF003.56		1		STREAM
Warren County	Stephens Run	1BSTV000.20		2		STREAM
Warren County	West Run	1BWST000.20		7		STREAM
Warren County	Willow Brook	1BWLO000.71		1		STREAM
Warren County, NC	SMITH CREEK	4ASMI003.58				STREAM
Washington County	BEAVERDAM CREEK	6CBVD000.07				STREAM
Washington County	BRUMLEY CREEK	6CBRU010.91				RESERV
Washington County	Byers Creek	6CBYS000.08			y	STREAM
Washington County	Cedar Creek	6CCED001.01			y	STREAM
Washington County	Grosses Creek	6CGRC000.68				STREAM
Washington County	Hutton Creek	6CHTO000.07			y	STREAM
Washington County	Laurel Creek	6CLAL001.21		32		STREAM
Washington County	Laurel Creek	6CLAL004.90				STREAM
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21				STREAM
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61				STREAM
Washington County	South Fork Holston River	6CSFH093.01			Y	STREAM
Washington County	Tattle Branch	6CTAT000.50			y	STREAM
Washington County		SWQAAQ				
Waynesboro City	SOUTH RIVER	1BSTH022.19				STREAM
Waynesboro City	SOUTH RIVER	1BSTH025.83				STREAM
Waynesboro City	SOUTH RIVER	1BSTH027.85		38		STREAM
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77		5		ESTURY
Westmoreland County	MATTOX CREEK	1AMAO004.08				ESTURY
Westmoreland County	MONROE CREEK	1AMON000.96		5		ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE
Westmoreland County	Mount Pleasant Branch	1AMPB001.00				STREAM
Westmoreland County	NOMINI CREEK	1ANOM005.99		6		ESTURY
Westmoreland County	NOMINI CREEK	1ANOM011.37				STREAM
Westmoreland County	POPES CREEK	1APOP003.92		7		STREAM
Westmoreland County	Rappahannock River	3-RPP060.59				ESTURY
Wise County	Clear Creek	6BCRC000.20				STREAM
Wise County	Eastland Creek	6BEAS000.07			y	STREAM
Wise County	Machine Creek	6BMAH001.26			y	STREAM
Wise County	NORTH FORK POUND RIVER	6APNK000.08				STREAM
Wise County	POWELL RIVER	6BPOW179.20				STREAM
Wise County	Powell River, South Fork	6BPLL002.55				STREAM
Wise County	SOUTH FORK POUND RIVER	6APNS003.38				STREAM
Wise County	South Fork Powell River	6BPLL001.61				STREAM
Wise County	Steel Fork	6ASTL006.28				STREAM
Wythe County	Grippy Branch	9-GRP001.29				STREAM
Wythe County	REED CREEK	9-RDC009.00				STREAM
York County	CHISMAN CREEK	7-CHS000.84				ESTURY
York County	FELGATES CREEK	8-FEL000.19				ESTURY
York County	KING CREEK	8-KNG004.46				ESTURY
York County	POQUOSON RIVER	7-POQ004.12				ESTURY
York County	QUEEN CREEK	8-QEN002.47				ESTURY
York County	YORK RIVER	8-YRK001.64				ESTURY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	AMBNT	ATRND		
Accomack County	FOLLY CREEK	7-FLL002.46	AMBNT	ATRND		
Accomack County	GARGATHY CREEK	7-GAR001.80	AMBNT	ATRND		
Accomack County	GARGATHY CREEK	7-GAR006.01	AMBNT	BIOMON		BIO
Accomack County	HOLDENS CREEK	7-HLD002.67	AMBNT	ATRND	PERMIT	
Accomack County	HUNTING CREEK	7-HUN001.88	AMBNT	ATRND		
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	AMBNT	ATRND	PERMIT	
Accomack County	MESSONGO CREEK	7-MES001.34	AMBNT	AWTSHD		
Accomack County	PARKER CREEK	7-PAR003.09	AMBNT	ATRND	PERMIT	BIO
Accomack County	PARKER CREEK	7-PAR004.35	AMBNT	BIOMON		BIO
Accomack County	PETTIT BRANCH (ACCOMAC	7-PET000.80	AMBNT	ATRND	PERMIT	BIO
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	AMBNT	ATRND		
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	AMBNT	ATRND	PERMIT	BIO
Accomack County	Swans Gut Creek	7-SGT002.46	AMBNT	AWTSHD		
Accomack County	Wachapreague Channel	7-WAS003.26	AMBNT	AWTSHD		
Accomack County	X-Trib. to Pitts Creek	7-XAE001.42	AMBNT	ATRND		
Albemarle County	BEAVER CREEK RESERVOIR	2-BVR002.19	AMBNT	AWTSHD		
Albemarle County	Broad Axe Creek	2-BRX000.66	AMBNT	BIOMON		BIO
Albemarle County	Buck Mountain Creek	2-BKM004.79	AMBNT	BIOMON		BIO
Albemarle County	Hardware River, North	2-HNF000.10	AMBNT	AWTSHD		
Albemarle County	Hardware River, North	2-HNF005.03	AMBNT	AWTSHD		
Albemarle County	Hardware River, South	2-HAK001.34	AMBNT	AWTSHD		
Albemarle County	IVY CREEK	2-IVC005.19	AMBNT	AWTSHD		
Albemarle County	IVY CREEK	2-IVC010.20	AMBNT	BIOMON		BIO
Albemarle County	Ivy Creek	2-IVC008.09	AMBNT	AWTSHD		
Albemarle County	Lickinghole Creek	2-LKN000.02	AMBNT	AWTSHD		BIO
Albemarle County	MECHUMS RIVER	2-MCM005.12	AMBNT	ATRND		
Albemarle County	MECHUMS RIVER	2-MCM018.92	AMBNT	AWTSHD		BIO
Albemarle County	MOORES CREEK	2-MSC000.60	AMBNT	AWTSHD		BIO
Albemarle County	Mechums River	2-MCM000.92	AMBNT	BIOMON		BIO
Albemarle County	Mechunk Creek	2-MCK007.47	AMBNT	BIOMON		BIO
Albemarle County	Mechunk Creek	2-MCK011.68	AMBNT	BIOMON		BIO
Albemarle County	N. F. RIVANNA RIVER	2-RRN002.19	AMBNT	AWTSHD		BIO
Albemarle County	North Fork Moormans Ri	2BMNF000.10	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Albemarle County	Preddy Creek	2-PRD006.35	AMBNT	BIOMON		
Albemarle County	RIVANNA RIVER	2-RVN033.65	AMBNT	SSTUDY		BIO
Albemarle County	Rivanna River, North F	2-RRN012.89	AMBNT	BIOMON		BIO
Albemarle County	Rivanna River, South F	2-RRS001.81	AMBNT	BIOMON		BIO
Albemarle County	S. FORK RIVANNA	2-RRS003.12	AMBNT	AWTSHD		
Albemarle County	Stockton Creek	2-SKM001.47	AMBNT	AWTSHD		
Albemarle County	Unnamed tributary to M	2-XLV002.27	AMBNT	AWTSHD		
Alexandria City	Cameron Run	1ACAM002.92	AMBNT	ATRND		
Alexandria City	FOURMILE RUN	1AFOU000.19	AMBNT	ATRND		
Alexandria City	FOURMILE RUN	1AFOU001.92	AMBNT	ATRND		
Alleghany County	COWPASTURE RIVER	2-CWP002.58	AMBNT	ATRND		BIO
Alleghany County	DUNLAP CR	2-DNP018.47	AMBNT	AWTSHD		
Alleghany County	DUNLAP CREEK	2-DNP001.98	AMBNT	ATRND		
Alleghany County	JACKSON RIVER	2-JKS006.67	AMBNT	AWTSHD		
Alleghany County	JACKSON RIVER	2-JKS013.29	AMBNT	AWTSHD		
Alleghany County	JACKSON RIVER	2-JKS030.65	AMBNT	ATRND		
Alleghany County	POTTS CREEK	2-POT000.12	AMBNT	ATRND		
Amelia County	APPOMATTOX RIVER	2-APP068.93	AMBNT	AWTSHD		
Amelia County	APPOMATTOX RIVER	2-APP085.85	AMBNT	ATRND		
Amelia County	Aaron Creek	000000000000000	TREATD	AWTSHD	OUTFLO	CERCLA
Amelia County	Appomattox River	2-APP037.08	AMBNT	AWTSHD		
Amelia County	DEEP CREEK	2-DPC005.20	AMBNT	ATRND		
Amelia County	Flat Creek	2-FLA018.71	AMBNT	AWTSHD		
Amherst County	Harris Creek	2-HAZ010.92	AMBNT	AWTSHD		
Amherst County	JAMES RIVER	2-JMS270.84	AMBNT	ATRND		
Amherst County	Mill Creek	2-MIN000.98	AMBNT	SSTUDY		
Amherst County	PINEY RIVER	2-PNY003.06	AMBNT			
Amherst County	STONEHOUSE CREEK	2-SHS001.00	AMBNT	AWTSHD		
Amherst County	THRASHERS CREEK	2-TRH000.40	AMBNT	AWTSHD		
Amherst County	Turner Creek	2-TNR000.25	AMBNT	AWTSHD		
Appomattox County	Appomattox River	2-APP152.57	AMBNT	AWTSHD		
Appomattox County	BENT CREEK	2-BTC000.16	AMBNT	AWTSHD		
Appomattox County	Falling River	4AFRV025.34	AMBNT	SSTUDY		
Appomattox County	Fishpond Creek	2-FSP000.53	AMBNT	ATRND		BIO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Appomattox County	Little Falling River	4ALRV013.53	AMBNT	AWTSHD		
Appomattox County	Suanee Creek	2-SUA003.80	AMBNT	AWTSHD		
Appomattox County	Vaughans Creek	2-VNS003.75	AMBNT	AWTSHD		
Appomattox County	Vaughans Creek	2-VNS007.73	AMBNT	AWTSHD		
Arlington County	PIMMIT RUN	1APIM000.15	AMBNT	ATRND		
Augusta County	CHRISTIANS CREEK	1BCST007.42	AMBNT	AWTSHD		BIO
Augusta County	CHRISTIANS CREEK	1BCST012.32	AMBNT	AWTSHD		
Augusta County	CHRISTIANS CREEK	1BCST016.48	AMBNT	AWTSHD		
Augusta County	CHRISTIANS CREEK	1BCST021.76	AMBNT	AWTSHD		
Augusta County	Coles Run	1BCLS003.60	AMBNT	AWTSHD		
Augusta County	Daddy Run	2-DDY000.75	AMBNT	APROB		BIO
Augusta County	MIDDLE RIVER	1BMDL001.83	AMBNT	ATRND		BIO
Augusta County	MIDDLE RIVER	1BMDL036.08	AMBNT	AWTSHD		BIO
Augusta County	MIDDLE RIVER	1BMDL060.48	AMBNT	AWTSHD		
Augusta County	MOFFETT CREEK	1BMFT006.20	AMBNT	AWTSHD		BIO
Augusta County	MOSSY CREEK	1BMSS003.01	AMBNT	BIOMON		BIO
Augusta County	Middle River	1BMDL005.63	AMBNT	AWTSHD		
Augusta County	Middle River	1BMDL026.58	AMBNT	APROB		BIO
Augusta County	Moffett Creek	1BMFT002.46	AMBNT	BIOMON		
Augusta County	Moffett Creek	1BMFT005.11	AMBNT	BIOMON		BIO
Augusta County	NAKED CREEK	1BNKD000.80	AMBNT	AWTSHD		
Augusta County	NORTH RIVER	1BNTH043.48	AMBNT	AWTSHD		
Augusta County	NORTH RIVER - ELKHORN	1BNTH045.36	AMBNT	AWTSHD		
Augusta County	POLECAT DRAFT	1BPCD000.20	AMBNT	SSTUDY		
Augusta County	Pine Run	1BPNE001.60	AMBNT	APROB		
Augusta County	SAINT MARYS RIVER	2-SMR001.52	AMBNT	BIOMON		BIO
Augusta County	SOUTH RIVER	1BSTH007.80	AMBNT	ATRND		
Augusta County	SOUTH RIVER	1BSTH019.26	AMBNT	SSTUDY		
Augusta County	SOUTH RIVER	1BSTH021.59	AMBNT	BIOMON		BIO
Augusta County	SOUTH RIVER	1BSTH041.68	AMBNT	AWTSHD		
Augusta County	South River	1BSTH002.14	AMBNT	AWTSHD		
Augusta County	South River	1BSTH012.71	AMBNT	SSTUDY		
Augusta County	South River	1BSTH019.52	AMBNT	AWTSHD		
Augusta County	South River	1BSTH020.85	AMBNT	TMDL		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Augusta County	South River	1BSTH024.96	AMBNT	SSTUDY		
Augusta County	South River	1BSTH026.73	AMBNT	SSTUDY		
Augusta County	South River	1BSTH027.08	AMBNT	BIOMON		BIO
Bath County	BACK CREEK	2-BCC004.71	AMBNT	ATRND		
Bath County	BULLPASTURE RIVER	2-BLP000.79	AMBNT	ATRND		BIO
Bath County	COWPASTURE RIVER	2-CWP050.66	AMBNT	BIOMON		BIO
Bath County	JACKSON RIVER	2-JKS058.60	AMBNT	ATRND		
Bath County	WILSON CREEK	2-WLN010.35	AMBNT	BIOMON		BIO
Bath County	Wilson Creek	2-WLN009.07	AMBNT	BIOMON		BIO
Bedford County	BEAVERDAM CREEK	4ABDA003.63	AMBNT	ATRND		
Bedford County	Big Otter River	4ABOR024.46	AMBNT	AWTSHD		
Bedford County	Bore Auger Creek	4ABOE005.27	AMBNT	APROB		BIO
Bedford County	Buffalo Creek	4ABWA002.00	AMBNT	AWTSHD		
Bedford County	CRADDOCK CREEK (BEDFORI	4ACCK001.80	AMBNT	AWTSHD		
Bedford County	GOOSE CREEK (UPPER)	4AGSE037.78	AMBNT	AWTSHD		
Bedford County	Ivy Creek	2-IVA012.13	AMBNT	AWTSHD		
Bedford County	JAMES RIVER	2-JMS275.75	AMBNT	ATRND		
Bedford County	JAMES RIVER	2-JMS279.41	AMBNT	ATRND		
Bedford County	JAMES RIVER	2-JMS282.28	AMBNT	ATRND		
Bedford County	Johns Creek	4AJHN000.01	AMBNT	APROB		BIO
Bedford County	Judith Creek	2-JTH006.53	AMBNT	AWTSHD		
Bedford County	LITTLE OTTER RIVER	4ALOR008.64	AMBNT	AWTSHD		BIO
Bedford County	LITTLE OTTER RIVER	4ALOR014.33	AMBNT	AWTSHD		
Bedford County	LITTLE OTTER RIVER	4ALOR014.75	AMBNT	ATRND		
Bedford County	Little Otter River	4ALOR008.93	AMBNT	APROB		BIO
Bedford County	MACHINE CREEK	4AMCR004.60	AMBNT	AWTSHD		
Bedford County	NORTH FORK BIG OTTER R	4ANOT001.06	AMBNT	AWTSHD		
Bedford County	REED CREEK	2-RED000.16	AMBNT	SSTUDY		
Bedford County	ROANOKE RIVER	4AROA145.34	AMBNT	AWTSHD		
Bedford County	ROANOKE RIVER	4AROA158.22	AMBNT	ATRND		
Bedford County	ROANOKE RIVER	4AROA163.76	AMBNT	ATRND		
Bedford County	ROANOKE RIVER SMITH MT	4AROA167.34	AMBNT	ATRND		
Bedford County	SHEEPS CREEK	4ASEE003.16	AMBNT	AWTSHD		BIO
Bedford County	WITCHER CREEK (BEDFORD	4AWTH000.40	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Bland County	Dry Fork	9-DYF000.07	AMBNT	AWTSHD		
Bland County	East Wilderness Creek	9-EWL000.06	AMBNT	AWTSHD		
Bland County	KIMBERLING CREEK	9-KBL007.29	AMBNT			
Bland County	Kimberling Creek	9-KBL001.67	AMBNT	AWTSHD		
Bland County	LAUREL CREEK	9-LAC000.56	AMBNT	AWTSHD		
Bland County	Laurel Creek	9-LAC002.17	AMBNT	AWTSHD		
Bland County	Nobusiness Creek	9-NBS000.70	AMBNT	AWTSHD		
Bland County	Town Creek	9-TNC000.53	AMBNT	AWTSHD		
Bland County	WALKER CREEK	9-WLK044.06	AMBNT	AWTSHD		
Bland County	WOLF CREEK	9-WFC032.47	AMBNT	AWTSHD		
Bland County	Walker Creek	9-WLK033.90	AMBNT	AWTSHD		
Bland County	Walker Creek	9-WLK060.32	AMBNT	AWTSHD		
Bland County	Wolf Creek	9-WFC017.31	AMBNT	AWTSHD		
Bland County	Wolf Creek	9-WFC024.57	AMBNT	AWTSHD		
Bland County	Wolf Creek	9-WFC039.16	AMBNT	AWTSHD		
Botetourt County	BLACK LICK CREEK	2-BKL000.15	AMBNT	AWTSHD		
Botetourt County	CARVIN CREEK	4ACRV006.19	AMBNT			
Botetourt County	CATAWBA CREEK	2-CAT000.34	AMBNT	AWTSHD		
Botetourt County	CATAWBA CREEK	2-CAT023.83	AMBNT	AWTSHD		
Botetourt County	JACKSON RIVER	2-JKS000.38	AMBNT	ATRND		
Botetourt County	JAMES RIVER	2-JMS309.13	AMBNT	AWTSHD		
Botetourt County	JAMES RIVER	2-JMS345.73	AMBNT	BIOMON		
Botetourt County	LOONEY CREEK	2-LMC000.40	AMBNT	ATRND		
Botetourt County	SINKING CREEK	2-SKG001.04	AMBNT	AWTSHD		
Botetourt County	TINKER CREEK	4ATKR015.88	AMBNT	AWTSHD		
Brunswick County	Allen Creek	5AALN001.00	AMBNT	AWTSHD		
Brunswick County	CROOKED CREEK	5ACKD000.40	AMBNT	AWTSHD		
Brunswick County	MEHERRIN RIVER	5AMHN082.13	AMBNT	ATRND		
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	AMBNT	ATRND		
Brunswick County	RATTLESNAKE CREEK	5ARSK003.08	AMBNT	AWTSHD		
Brunswick County	ROSES CREEK	5ARSE001.22	AMBNT	AWTSHD		
Brunswick County	Shining Creek	5ASHN000.77	AMBNT	AWTSHD		
Brunswick County	Sturgeon Creek	5ASTG002.18	AMBNT	AWTSHD		
Brunswick County	Wilson Creek	5AWIL002.42	AMBNT	IND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Buchanan County	Bull Creek	6ABLC000.85	AMBNT	AWTSHD		
Buchanan County	Dismal Creek	6ADIS013.73	AMBNT	APROB		BIO
Buchanan County	Garden Creek, Right Fo	6AGRF002.36	AMBNT	APROB		
Buchanan County	Home Creek	6AHME002.16	AMBNT	APROB		BIO
Buchanan County	KNOX CREEK	6AKOX006.52	AMBNT	ATRND		
Buchanan County	LEVISA FORK	6ALEV131.52	AMBNT	ATRND		
Buchanan County	Poplar Creek	6APLR000.06	AMBNT	AWTSHD		
Buchanan County	Russell Fork	6ARSS047.10	AMBNT	ATRND		
Buchanan County	Slate Creek	6ASAT000.26	AMBNT	AWTSHD		
Buckingham County	Buffalo Creek	2-BFC001.11	AMBNT	AWTSHD		
Buckingham County	Grease Creek	2-GRD001.62	AMBNT	AWTSHD		
Buckingham County	HOLIDAY CREEK	2-HOL003.15	AMBNT	ATRND		
Buckingham County	Hunts Creek	2-HUS002.24	AMBNT	AWTSHD		
Buckingham County	Muddy Creek	2-MYC000.50	AMBNT	AWTSHD		
Buckingham County	SLATE RIVER	2-SLT003.68	AMBNT	ATRND		
Buckingham County	Whispering Creek	2-WSP001.95	AMBNT	AWTSHD		
Buckingham County	Willis River	2-WLS042.78	AMBNT	ATRND		
Campbell County	BIG OTTER RIVER	4ABOR000.62	AMBNT	ATRND		
Campbell County	Entry Creek	4AENT001.64	AMBNT	AWTSHD		
Campbell County	FALLING RIVER	4AFRV010.99	AMBNT	ATRND		
Campbell County	FALLING RIVER	4AFRV017.71	AMBNT	AWTSHD		
Campbell County	Falling River	4AFRV003.07	AMBNT	AWTSHD		
Campbell County	GOOSE CREEK	4AGSE000.20	AMBNT	AWTSHD		
Campbell County	Little Falling River	4ALRV007.84	AMBNT	AWTSHD		
Campbell County	Lynch Creek	4ALYH000.50	AMBNT	AWTSHD		
Campbell County	ROANOKE RIVER	4AROA097.46	AMBNT	ATRND		
Caroline County	MATTA RIVER	8-MTA001.69	AMBNT	ATRND		
Caroline County	MATTAPONI RIVER	8-MPN083.62	AMBNT	AWTSHD		
Caroline County	MOTTO RIVER	8-MOT002.62	AMBNT	AWTSHD		
Caroline County	Matta River	8-MTA008.96	AMBNT	AWTSHD		
Caroline County	Mattaponi River	8-MPN094.94	AMBNT	ATRND		
Caroline County	Mattaponi River	8-MPN103.42	AMBNT	APROB		
Caroline County	POLECAT CREEK	8-PCT002.29	AMBNT	ATRND		
Caroline County	POLECAT CREEK	8-PCT006.34	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Caroline County	POLECAT CREEK	8-PCT010.10	AMBNT	AWTSHD		
Caroline County	PONI RIVER	8-PNI002.43	AMBNT	AWTSHD		
Caroline County	Polecat Creek	8-PCT005.44	AMBNT	SSTUDY		
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	AMBNT	ATRND		
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	AMBNT	ATRND		
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	AMBNT	ATRND		
Caroline County	REEDY CREEK	8-RDY003.43	AMBNT	AWTSHD		
Caroline County	SOUTH RIVER	8-STH004.37	AMBNT	ATRND		
Caroline County	SOUTH RIVER	8-STH010.79	AMBNT	AWTSHD		
Caroline County	Ware Creek	3-WAE000.72	AMBNT	AWTSHD		
Caroline County		VA0073504-001	NONAMB	MUN	OUTFLO	
Carroll County	Big Reed Island Creek	9-RIC018.90	AMBNT	AWTSHD		
Carroll County	Big Reed Island Creek	9-RIC049.29	AMBNT	AWTSHD		
Carroll County	Brush Creek	9-BRU003.59	AMBNT	AWTSHD		
Carroll County	Greasy Creek	9-GSC000.03	AMBNT	AWTSHD		
Carroll County	Laurel Fork	9-LLK005.25	AMBNT	AWTSHD		
Carroll County	Little Reed Island Cre	9-LRI017.64	AMBNT	AWTSHD		
Carroll County	Little Reed Island Cre	9-LRI023.48	AMBNT	AWTSHD		
Carroll County	Little Reed Island Cre	9-LRI031.58	AMBNT	AWTSHD		
Carroll County	Lovills Creek	4BLOV007.92	AMBNT	AWTSHD		
Carroll County	NEW RIVER	9-NEW127.49	AMBNT	ATRND		
Carroll County	PAULS CREEK	4BPAU007.19	AMBNT	AWTSHD		
Carroll County	Snake Creek	9-SKE000.98	AMBNT	AWTSHD		
Caswell County, NC	Cane Creek	4ACAN000.80	AMBNT	AWTSHD		
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	AMBNT	ATRND		
Charles City County	CHICKAHOMINY RIVER	2-CHK026.94	AMBNT	AWTSHD		
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77	AMBNT	ATRND		DEACT
Charles City County	COURTHOUSE CREEK	2-CRT001.00	AMBNT	AWTSHD		
Charles City County	Chickahominy River	2-CHK025.15	AMBNT	AWTSHD		
Charles City County	Chickahominy River	2-CHK029.54	AMBNT	AWTSHD		
Charles City County	TURKEY ISLAND CREEK	2-TIC002.69	AMBNT	AWTSHD		
Charles City County	WEST RUN HARRISON LAKE	2-WER000.02	AMBNT	AWTSHD		
Charlotte County	CUB CREEK	4ACUB010.96	AMBNT	ATRND		
Charlotte County	Cargills Creek	4ACAR001.70	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Charlotte County	ROANOKE RIVER	4AROA059.12	AMBNT	ATRND		
Charlotte County	Terrys Creek	4ATYS001.25	AMBNT	AWTSHD		
Charlotte County	WARDS FORK CREEK	4AWFC002.12	AMBNT	ATRND		
Charlotte County	Wards Fork Creek, Mid	4AWMB001.07	AMBNT	AWTSHD		
Charlottesville City	MEADOW CREEK	2-MWC000.60	AMBNT	AWTSHD		
Charlottesville City	Schenks Branch	2-SNK000.88	AMBNT	SSTUDY		BIO
Chesapeake City	ELIZABETH RIVER, EASTE	2-EBE002.98	AMBNT	ATRND		
Chesapeake City	ELIZABETH RIVER, SOUTH	2-SBE006.26	AMBNT	ATRND		
Chesapeake City	ELIZABETH RIVER, WESTE	2-WBE004.44	AMBNT	ATRND		
Chesapeake City	INDIAN CREEK	5BIND001.15	AMBNT	ATRND		
Chesapeake City	INDIAN RIVER	2-IND000.98	AMBNT	ATRND		
Chesapeake City	LAKE DRUMMOND	5BLKD000.02	AMBNT	AWTSHD		
Chesapeake City	LAKE DRUMMOND	5BLKD000.03	AMBNT	AWTSHD		
Chesapeake City	LAKE DRUMMOND	5BLKD000.08	AMBNT	AWTSHD		
Chesapeake City	LAKE DRUMMOND	5BLKD001.40	AMBNT	AWTSHD		
Chesapeake City	Lake Drummond	5BLKD001.15	AMBNT	AWTSHD		
Chesapeake City	Lake Drummond	5BLKD002.15	AMBNT	AWTSHD		
Chesapeake City	NORTH LANDING RIVER	5BNLR013.61	AMBNT	ATRND		
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	AMBNT	ATRND		
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	AMBNT	ATRND		
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	AMBNT	ATRND		
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	AMBNT	ATRND		
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	AMBNT	ATRND		
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	AMBNT	ATRND		
Chesapeake City	Paradise Creek	2-PAR000.12	AMBNT	ATRND		
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	AMBNT	ATRND		
Chesapeake City	UNNAMED TRIB. TO NORTH	5BXAM000.60	AMBNT	ATRND		
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	AMBNT	ATRND		
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	AMBNT	ATRND		
Chesterfield County	DRY CREEK	2-DYC000.19	AMBNT	AWTSHD		
Chesterfield County	FALLING CREEK	2-FAC000.85	AMBNT	ATRND		DEACT
Chesterfield County	Falling Creek	2-FAC009.46	AMBNT	ATRND		
Chesterfield County	JAMES RIVER	2-JMS087.01	AMBNT	AWTSHD		
Chesterfield County	JAMES RIVER	2-JMS099.30	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Chesterfield County	PROCTORS CREEK	2-PCT002.46	AMBNT	AWTSHD		
Chesterfield County	SKINQUARTER CREEK	2-SQT001.54	AMBNT	AWTSHD		
Chesterfield County	SWIFT CREEK	2-SFT033.42	AMBNT	AWTSHD		
Chesterfield County	SWIFT CREEK	2-SFT034.38	AMBNT	AWTSHD		
Chesterfield County	Swift Creek	2-SFT031.08	AMBNT	AWTSHD		
Chesterfield County	UT to James R in Fort	2CXBD000.15	AMBNT	TMDL		
Chesterfield County	UT to James R in Fort	2CXBD000.38	AMBNT	TMDL		
Chesterfield County	Unnamed tributary to J	2-XSZ001.58	TRGTED	PERMIT		
Clarke County	Chapel Run	1BCPL000.95	AMBNT	AWTSHD		
Clarke County	Long Branch	1BLNG000.24	AMBNT	AWTSHD		
Clarke County	OPEQUON CREEK	1AOPE025.10	AMBNT	AWTSHD		
Clarke County	OPEQUON CREEK	1AOPE036.13	AMBNT	ATRND		BIO
Clarke County	Page Brook	1BPGE000.09	AMBNT	AWTSHD		
Clarke County	ROSEVILLE RUN	1BRSC001.42	AMBNT	TMDL		
Clarke County	SHENANDOAH RIVER	1BSHN022.63	AMBNT	ATRND		
Clarke County	SHENANDOAH RIVER	1BSHN038.48	AMBNT	AWTSHD		
Clarke County	SPOUT RUN	1BSPR000.40	AMBNT	AWTSHD		BIO
Clarke County	Shenandoah River	1BSHN028.15	AMBNT	AWTSHD		
Clarke County	Shenandoah River	1BSHN032.65	AMBNT	AWTSHD		
Colonial Heights Cit	SWIFT CREEK	2-SFT004.92	AMBNT	AWTSHD		
Colonial Heights Cit	SWIFT CREEK	2-SFT006.10	AMBNT	AWTSHD		
Covington City	JACKSON RIVER	2-JKS018.68	AMBNT	AWTSHD		BIO
Covington City	JACKSON RIVER	2-JKS023.61	AMBNT	ATRND		BIO
Craig County	CRAIG CREEK	2-CRG042.34	AMBNT	AWTSHD		
Craig County	CRAIG CREEK	2-CRG062.29	AMBNT	AWTSHD		
Craig County	JOHNS CREEK	2-JOB000.39	AMBNT	AWTSHD		BIO
Culpeper County	Flat Run	3-FLA001.93	AMBNT	AWTSHD		
Culpeper County	HAZEL RIVER	3-HAZ005.98	AMBNT	ATRND		
Culpeper County	HAZEL RIVER	3-HAZ018.29	AMBNT	ATRND		
Culpeper County	MOUNTAIN RUN	3-MTN000.59	AMBNT	ATRND		BIO
Culpeper County	MUDDY RUN	3-MUU000.82	AMBNT	AWTSHD		
Culpeper County	Muddy Run	3-MUU008.52	AMBNT	AWTSHD		
Culpeper County	POTATO RUN	3-POT001.06	AMBNT	AWTSHD		
Culpeper County	Sumerduck Run	3-SUM002.40	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Cumberland County	Big Guinea Creek	2-BGU005.67	AMBNT	AWTSHD		
Cumberland County	Bigger Creek	2-BIO000.45	AMBNT	AWTSHD		
Cumberland County	Bonbrook Creek	2-BRK001.00	AMBNT	AWTSHD		
Cumberland County	Green Creek	2-GRF000.98	AMBNT	AWTSHD		
Cumberland County	JAMES RIVER	2-JMS157.28	AMBNT	ATRND		
Cumberland County	Little Willis River	2-LWW004.14	AMBNT	AWTSHD		
Cumberland County	WILLIS RIVER	2-WLS004.27	AMBNT	ATRND		
Cumberland County	Willis River	2-WLS021.48	AMBNT	AWTSHD		
Cumberland County	Willis River	2-WLS025.32	AMBNT	ATRND		
Cumberland County	Willis River	2-WLS038.90	AMBNT	AWTSHD		
Dickenson County	Barts Lick Creek	6ABAI000.85	AMBNT	AWTSHD		
Dickenson County	Buffalo Creek	6ABFF000.02	AMBNT	TMDL		
Dickenson County	CRANESNEST RIVER	6ACNR009.17	AMBNT	ATRND		
Dickenson County	Left Fork Rush Creek	6ARLF000.06	AMBNT	APROB		
Dickenson County	MCCLURE RIVER	6AMCR007.46	AMBNT			
Dickenson County	McClure River	6AMCR005.94	AMBNT	APROB		
Dickenson County	McClure River (Creek)	6AMCR014.69	AMBNT	AWTSHD		
Dickenson County	McClure River (Creek)	6AMCR019.96	AMBNT	AWTSHD		
Dickenson County	POUND RIVER	6APNR023.86	AMBNT	AWTSHD		
Dickenson County	Russell Prater Creek	6ARPC000.40	AMBNT	AWTSHD		
Dinwiddie County	ARTHUR SWAMP	5AATH003.28	AMBNT	SSTUDY		
Dinwiddie County	Mortar Branch	5AMTR001.65	AMBNT	AWTSHD		
Dinwiddie County	ROWANTY CREEK	5AROW013.14	AMBNT	AWTSHD		
Dinwiddie County	Stony Creek	5ASTO013.23	AMBNT	AWTSHD		
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38	AMBNT	AWTSHD		
Emporia City	MEHERRIN RIVER	5AMHN052.34	AMBNT	ATRND		
Essex County	Elmwood Creek	3-ELM002.92	AMBNT	TMDL		
Essex County	Elmwood Creek	3-ELM004.27	AMBNT	TMDL		
Essex County	Hoskins Creek	3-HOK011.45	AMBNT	TMDL		
Essex County	OCCUPACIA CREEK	3-OCC010.47	AMBNT	SSTUDY		
Essex County	Occupacia Creek	3-OCC005.62	AMBNT	AWTSHD		
Essex County	PISCATAWAY CREEK	3-PIS009.24	AMBNT	ATRND		DEACT
Essex County	Portobago Creek	3-PBC005.12	AMBNT	APROB		
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	AMBNT	ATRND		
Essex County	UT to Elmwood Creek	3-XHY000.06	AMBNT	TMDL		
Essex County	UT to Elmwood Creek	3-XHY002.50	AMBNT	TMDL		
Fairfax County	ACCOTINK CREEK	1AACO004.84	AMBNT	AWTSHD		
Fairfax County	ACCOTINK CREEK	1AACO014.57	AMBNT	ATRND		
Fairfax County	Big Rocky Run	1ABIR002.19	AMBNT	AWTSHD		
Fairfax County	Cub Run	1ACUB002.61	AMBNT	ATRND		
Fairfax County	DIFFICULT RUN	1ADIF000.86	AMBNT	ATRND		
Fairfax County	DOGUE CREEK	1ADOU000.60	AMBNT	ATRND		
Fairfax County	DOGUE CREEK	1ADOU003.17	AMBNT	AWTSHD		
Fairfax County	Elklick Run	1AELC001.39	AMBNT	AWTSHD		
Fairfax County	FLATLICK BRANCH	1AFLL000.88	AMBNT	AWTSHD		
Fairfax County	Giles Run	1AGIL000.85	AMBNT	AWTSHD		
Fairfax County	HUNTING CREEK	1AHUT000.01	AMBNT	ATRND		
Fairfax County	Holmes Run	1AHOR005.48	AMBNT	TMDL		BIO
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	AMBNT	ATRND		
Fairfax County	LONG BRANCH	1ALOA000.17	AMBNT	AWTSHD		
Fairfax County	Little Pimmit Run	1ALIO001.50	AMBNT	SSTUDY		
Fairfax County	MILLS BRANCH	1AWLB000.06	AMBNT	TMDL		
Fairfax County	OCCOQUAN RIVER	1AOCC006.71	AMBNT	AWTSHD		
Fairfax County	POHICK CREEK	1APOH005.36	AMBNT	ATRND		
Fairfax County	POHICK CREEK (GUNSTON (	1APOH000.93	AMBNT	ATRND		
Fairfax County	POPES HEAD CREEK	1APOE002.00	AMBNT	ATRND		BIO
Fairfax County	Pohick Creek	1APOH002.32	AMBNT	ATRND		
Fairfax County	SUGARLAND RUN	1ASUG004.42	AMBNT	ATRND		
Fairfax County	Sandy Run	1ASAD001.76	AMBNT	AWTSHD		
Fairfax County	TRIPPS RUN	1ATRI001.50	AMBNT	TMDL		
Fairfax County	Wolf Run	1AWOL001.26	AMBNT	AWTSHD		
Fauquier County	Browns Run	3-BOS000.72	AMBNT	TMDL		
Fauquier County	CARTER RUN	3-CAE000.25	AMBNT	TMDL		
Fauquier County	CARTER RUN	3-CAE006.32	AMBNT	AWTSHD		
Fauquier County	CEDAR RUN	1ACER016.46	AMBNT	ATRND		
Fauquier County	CROMWELLS RUN	1ACRM005.39	AMBNT	AWTSHD		
Fauquier County	Carter Run	3-CAE012.67	AMBNT	APROB		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Fauquier County	Craig Run	3-CRA000.46	AMBNT	TMDL		
Fauquier County	Elk Run	1AELK000.10	AMBNT	AWTSHD		
Fauquier County	GOOSE CREEK	1AGOO044.36	AMBNT	ATRND		
Fauquier County	GREAT RUN	3-GRT001.70	AMBNT	TMDL		
Fauquier County	MARSH RUN	3-MAH000.19	AMBNT	TMDL		
Fauquier County	Owl Run	1AOWL001.85	AMBNT	AWTSHD		
Fauquier County	Rappahannock River	3-RPP147.49	AMBNT	ATRND		
Fauquier County	SOUTH RUN	3-SUT002.62	AMBNT	AWTSHD		
Fauquier County	THUMB RUN	3-THU004.69	AMBNT	TMDL		
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40	AMBNT	TMDL		
Fauquier County	TURKEY RUN	1ATUK003.37	AMBNT	AWTSHD		
Fauquier County	Thumb Run, West Branch	3-THW004.68	AMBNT	TMDL		
Fauquier County	Tinpot Run	3-TIN000.36	AMBNT	AWTSHD		
Fauquier County	Town Run	1ATON003.77	AMBNT	AWTSHD		
Fauquier County	UT to Goose Creek	1AXLW000.75	AMBNT	AWTSHD		
Floyd County	Big Indian Creek	9-BIC000.14	AMBNT	AWTSHD		
Floyd County	DODD CREEK	9-DDD001.00	AMBNT	TMDL		
Floyd County	DODD CREEK	9-DDD002.62	AMBNT	TMDL		
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02	AMBNT	TMDL		
Floyd County	Little River	9-LRV044.49	AMBNT	AWTSHD		
Floyd County	Spurlock Creek, UT	9-XFB000.44	AMBNT	APROB		BIO
Fluvanna County	Cunningham Creek	2-CXB000.86	AMBNT	BIOMON		BIO
Fluvanna County	Cunningham Creek, Midd	2-CNM001.75	AMBNT	BIOMON		BIO
Fluvanna County	HARDWARE RIVER	2-HRD011.57	AMBNT	ATRND		
Fluvanna County	JAMES RIVER	2-JMS176.63	AMBNT	ATRND		
Fluvanna County	JAMES RIVER	2-JMS189.31	AMBNT	ATRND		
Fluvanna County	Middle Fork Kent Branc	2-MFK000.93	AMBNT	BIOMON		
Fluvanna County	North Creek	2-NOR000.20	AMBNT	BIOMON		BIO
Fluvanna County	North Creek	2-NOR003.28	AMBNT	BIOMON		BIO
Fluvanna County	North Creek	2-NOR003.59	AMBNT	BIOMON		BIO
Fluvanna County	North Creek	2-NOR003.72	AMBNT	TMDL		
Fluvanna County	North Creek	2-NOR003.75	AMBNT	TMDL		
Fluvanna County	RIVANNA RIVER	2-RVN015.97	AMBNT	ATRND		
Fluvanna County	Raccoon Creek	2-RCC000.91	AMBNT	BIOMON		BIO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Fluvanna County	SOUTH CREEK	2-SSX001.39	AMBNT	AWTSHD		
Fluvanna County		VA0081639-001				
Franklin City	BLACKWATER RIVER	5ABLW012.28	AMBNT	ATRND		
Franklin City	BLACKWATER RIVER	5ABLW013.16	AMBNT	ATRND	PERMIT	
Franklin City	BLACKWATER RIVER	5ABLW014.88	AMBNT	ATRND		
Franklin County	BACK CREEK	4ABAA000.03	AMBNT	AWTSHD		
Franklin County	BLACKWATER RIVER	4ABWR002.50	AMBNT	ATRND		
Franklin County	BLACKWATER RIVER	4ABWR010.55	AMBNT	ATRND		
Franklin County	BLACKWATER RIVER	4ABWR017.42	AMBNT	ATRND		
Franklin County	BLACKWATER RIVER	4ABWR019.75	AMBNT	ATRND		
Franklin County	BLACKWATER RIVER	4ABWR045.80	AMBNT	ATRND		
Franklin County	BLACKWATER RIVER	4ABWR054.81	AMBNT	ATRND		
Franklin County	BLACKWATER RIVER	4ABWR061.20	AMBNT	ATRND		
Franklin County	BULL RUN SMITH MTN LAK	4ABSA000.62	AMBNT	ATRND		
Franklin County	Blackwater River	4ABWR029.51	AMBNT	APROB		BIO
Franklin County	Buck Run	4ABCE001.32	AMBNT	BIOMON		
Franklin County	CHESTNUT CREEK	4ACNT001.32	AMBNT	AWTSHD		BIO
Franklin County	COOL BRANCH SMITH MTN	4ACOA000.60	AMBNT	ATRND		
Franklin County	GILLS CREEK	4AGIL002.39	AMBNT	AWTSHD		
Franklin County	GILLS CREEK	4AGIL004.46	AMBNT	ATRND		
Franklin County	LITTLE CREEK	4ALLE005.22	AMBNT	ATRND		
Franklin County	MAGGODEE CR.	4AMEE009.86	AMBNT	TMDL		
Franklin County	MAGGODEE CREEK	4AMEE004.90	AMBNT	ATRND		
Franklin County	MAGGODEE CREEK	4AMEE021.13	AMBNT	TMDL		
Franklin County	NORTH FORK BLACKWATER	4ABNR000.40	AMBNT	ATRND		
Franklin County	PIGG RIVER	4APGG052.73	AMBNT	ATRND		
Franklin County	ROANOKE RIVER	4AROA175.63	AMBNT	ATRND		
Franklin County	ROANOKE RIVER	4AROA192.55	AMBNT	ATRND		
Franklin County	ROANOKE RIVER	4AROA192.94	AMBNT	ATRND		
Franklin County	ROANOKE RIVER	4AROA196.05	AMBNT	ATRND		
Franklin County	ROANOKE RIVER SMITH MT	4AROA180.21	AMBNT	ATRND		
Franklin County	ROANOKE RIVER SMITH MT	4AROA183.64	AMBNT	ATRND		
Franklin County	SMITH RIVER	4ASRE048.98	AMBNT	AWTSHD		
Franklin County	SOUTH FORK BLACKWATER	4ABSF001.15	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Franklin County	TEELS CREEK	4ATEL001.02	AMBNT	ATRND		
Franklin County	Washole Creek	5AWAC000.03	AMBNT	ATRND		
Frederick County	ABRAMS CREEK	1AABR000.78	AMBNT	AWTSHD		BIO
Frederick County	Cedar Creek	1BCDR008.29	AMBNT	AWTSHD		
Frederick County	Cedar Creek	1BCDR028.86	AMBNT	AWTSHD		
Frederick County	Fall Run	1BFLR000.57	AMBNT	AWTSHD		
Frederick County	HOGUE CREEK	1AHOC006.23	AMBNT	AWTSHD		BIO
Frederick County	Middle Fork Sleepy Cre	1AMIS000.33	AMBNT	AWTSHD		
Frederick County	Opequon Creek	1AOPE044.17	AMBNT	AWTSHD		
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	AMBNT	ATRND		
Fredericksburg City	Rappahannock River	3-RPP113.37	AMBNT	ATRND		
Giles County	ADAIR RUN	9-ADR000.13	AMBNT	AWTSHD		
Giles County	NEW RIVER	9-NEW030.15	AMBNT	ATRND		
Giles County	NEW RIVER	9-NEW056.22	AMBNT	AWTSHD		
Giles County	RICH CREEK	9-RHC000.08	AMBNT	AWTSHD		
Giles County	SINKING CREEK	9-SNK005.38	AMBNT	AWTSHD		
Giles County	STONY CREEK	9-SNC000.20	AMBNT	AWTSHD		BIO
Giles County	STONY CREEK	9-SNC002.88	AMBNT			BIO
Giles County	WALKER CREEK	9-WLK004.34	AMBNT	ATRND		BIO
Giles County	WOLF CREEK	9-WFC000.20	AMBNT	ATRND		
Giles County	Walker Creek	9-WLK016.78	AMBNT	APROB		BIO
Giles County	Wolf Creek	9-WFC005.61	AMBNT	AWTSHD		
Giles County	Wolf Creek	9-WFC011.05	AMBNT	AWTSHD		
Giles County		VA0000299-003				
Giles County		VA0000299-105				
Gloucester County	YORK RIVER	8-YRK011.14	AMBNT	ATRND		
Gloucester County	YORK RIVER	8-YRK022.70	AMBNT	ATRND		
Goochland County	BEAVERDAM CREEK	2-BDC000.79	AMBNT	AWTSHD		
Goochland County	BYRD CREEK	2-BYR003.35	AMBNT	AWTSHD		
Goochland County	GENITO CREEK	2-GEN000.69	AMBNT	SSTUDY		
Goochland County	Ransome Creek	2-RSM000.58	AMBNT	BIOMON		
Goochland County	TUCKAHOE CREEK	2-TKO004.69	AMBNT	AWTSHD		
Goochland County	UT to Little Lickingho	2-XVX000.62	AMBNT	APROB		
Grayson County	NEW RIVER	9-NEW148.23	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Grayson County	Peach Bottom Creek tri	9-XFH000.92	AMBNT	APROB		
Greene County	Entry Run	3-ENT000.65	AMBNT	BIOMON		
Greene County	RAPIDAN RIVER	3-RAP066.54	AMBNT	ATRND		BIO
Greensville County	FONTAINE CREEK	5AFON014.38	AMBNT	AWTSHD		
Greensville County	Nottoway River	5ANTW091.70	AMBNT	FISH		
Greensville County	THREE CREEK	5ATRE038.07	AMBNT	AWTSHD		
Halifax County	BANISTER RIVER	4ABAN005.58	AMBNT	ATRND		
Halifax County	Big Toby Creek	4ABTC000.60	AMBNT	AWTSHD		
Halifax County	Black Walnut Creek	4ABWC001.00	AMBNT	AWTSHD		
Halifax County	Bradley Creek	4ABDB000.75	AMBNT	AWTSHD		
Halifax County	Buckskin Creek	4ABCD001.70	AMBNT	AWTSHD		
Halifax County	Bye Creek	4ABYE000.85	AMBNT	AWTSHD		
Halifax County	Childrey Creek	4ACRE008.75	AMBNT	AWTSHD		
Halifax County	DAN RIVER	4ADAN015.30	AMBNT	ATRND		
Halifax County	DAN RIVER	4ADAN028.90	AMBNT	ATRND		
Halifax County	Germy Creek	4AGER001.17	AMBNT	AWTSHD		
Halifax County	Gibson Creek	4AGIB000.66	AMBNT	AWTSHD		
Halifax County	Polecat Creek	4APEC002.42	AMBNT	AWTSHD		
Halifax County	Powells Creek	4APOW000.69	AMBNT	AWTSHD		
Halifax County	ROANOKE RIVER	4AROA067.91	AMBNT	ATRND		
Halifax County	Stokes Creek	4ASKS002.80	AMBNT	AWTSHD		
Halifax County	TERRIBLE CREEK	4ATRR001.92	AMBNT	AWTSHD		
Hampton City	BRICK KILN CREEK	7-BRK004.14	AMBNT	ATRND		
Hampton City	NEWMARKET CREEK	7-NEW001.92	AMBNT	ATRND		
Hanover County	BEAVERDAM CREEK	2-BEV002.00	AMBNT	AWTSHD		
Hanover County	Bloody Run	2-BDY000.58	AMBNT	TMDL		
Hanover County	LITTLE RIVER	8-LTL009.54	AMBNT	ATRND		
Hanover County	Little River	8-LTL002.69	AMBNT	AWTSHD		
Hanover County	Mechumps Creek (Goddin	8-MCP000.79	AMBNT	SSTUDY		
Hanover County	Mill Creek	8-MIC000.61	AMBNT	AWTSHD		
Hanover County	NEWFOUND RIVER	8-NFD002.26	AMBNT	AWTSHD		
Hanover County	NORTH ANNA RIVER	8-NAR005.42	AMBNT	ATRND		
Hanover County	NORTH ANNA RIVER	8-NAR027.32	AMBNT			
Hanover County	PAMUNKEY RIVER	8-PMK048.80	AMBNT	ATRND		

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Hanover County	PAMUNKEY RIVER	8-PMK056.87	AMBNT	ATRND		
Hanover County	Powhite Creek	2-PWH002.12	AMBNT	ATRND		DEACT
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	AMBNT	ATRND		
Hanover County	SOUTH ANNA RIVER	8-SAR021.22	AMBNT	AWTSHD		
Hanover County	South Anna River	8-SAR035.05	AMBNT	ATRND		
Hanover County	UT TO NORTH ANNA RIVER	8-XHS000.49	TRGTED	TMDL		
Henrico County	ALMOND CREEK	2-ALM000.42	AMBNT	AWTSHD		
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04	AMBNT	AWTSHD		
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	AMBNT	ATRND		
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	AMBNT	ATRND		
Henrico County	Cornelius Creek	2-CEL001.56	AMBNT	TMDL		
Henrico County	Crewes Channel	2-CCH001.54	AMBNT	TMDL		
Henrico County	JAMES RIVER	2-JMS117.35	AMBNT	ATRND		
Henrico County	LITTLE TUCKAHOE CREEK	2-LIY001.73	AMBNT	SSTUDY		
Henrico County	ROUNDABOUT CREEK	2-ROT001.15	AMBNT	SSTUDY		
Henrico County	Roundabout Creek	2-ROT003.15	AMBNT	TMDL		
Henrico County	Stony Run	2-SNJ001.77	AMBNT	TMDL		
Henrico County	Stony Run	2-SNJ001.90	AMBNT	SSTUDY		
Henrico County	UT to Roundabout Creek	2CXBE000.69	AMBNT	TMDL		
Henrico County	UT to Stony Run at Chu	2-XYT000.10	AMBNT	TMDL		
Henrico County	UT to Stony Run at Chu	2-XYT000.83	PTRTMT	SSTUDY		
Henrico County	Upham Brook	2-UPM000.26	AMBNT	SSTUDY		
Henrico County	WHITE OAK SWAMP	2-WOS002.69	AMBNT	AWTSHD		
Henrico County		QAPRO	NONAMB			
Henrico County		QAUSGS	NONAMB			
Henry County	HORSE PASTURE CREEK	4AHRN004.93	AMBNT	AWTSHD		BIO
Henry County	Leatherwood Creek	4ALWD011.03	AMBNT	AWTSHD		
Henry County	MARROWBONE CREEK	4AMRR000.02	AMBNT	AWTSHD		
Henry County	NORTH MAYO RIVER	4ANMR002.60	AMBNT	AWTSHD		
Henry County	REED CREEK	4AREE000.80	AMBNT	AWTSHD		
Henry County	SMITH RIVER	4ASRE007.90	AMBNT	ATRND		
Henry County	SMITH RIVER	4ASRE015.43	AMBNT	BIOMON		
Henry County	SMITH RIVER	4ASRE019.00	AMBNT	BIOMON		
Henry County	SMITH RIVER	4ASRE033.19	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Henry County	SMITH RIVER	4ASRE043.54	AMBNT	ATRND		
Henry County	SMITH RIVER	4ASRE046.90	AMBNT	AWTSHD		
Henry County	Smith River	4ASRE022.30	AMBNT	BIOMON		BIO
Henry County	Smith River	4ASRE022.90	AMBNT	BIOMON		BIO
Henry County	Smith River	4ASRE024.30	AMBNT	BIOMON		BIO
Henry County	Smith River	4ASRE031.00	AMBNT	BIOMON		BIO
Henry County	Turkeycock Creek, UT	4AXOF001.26	AMBNT	APROB		BIO
Highland County	COWPASTURE RIVER	2-CWP068.52	AMBNT	AWTSHD		
Highland County	Cowpasture River	2-CWP075.64	AMBNT	AWTSHD		
Highland County	Jackson River	2-JKS086.01	AMBNT	AWTSHD		
Highland County	Jackson River	2-JKS090.90	AMBNT	AWTSHD		
Highland County	SOUTH BRANCH POTOMAC R	1ASOA001.00	AMBNT	AWTSHD		BIO
Highland County	Shaw Fork	2-SHW000.04	AMBNT	AWTSHD		
Highland County	Strait Creek	1ASTC000.72	AMBNT	BIOMON		BIO
Highland County	West Strait Creek	1AWSC003.79	AMBNT	BIOMON		BIO
Hopewell City	APPOMATTOX RIVER	2-APP001.53	AMBNT	ATRND		
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	AMBNT	ATRND		
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	AMBNT	ATRND		
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	AMBNT	ATRND		
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83	AMBNT	PERMIT		
Isle of Wight County	JAMES RIVER	2-JMS021.04	AMBNT	ATRND		
Isle of Wight County	JONES CREEK	2-JOG000.62	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN001.19	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN003.57	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN004.57	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN005.46	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN006.65	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN008.42	AMBNT	ATRND		
Isle of Wight County	PAGAN RIVER	2-PGN010.07	AMBNT	ATRND		
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	AMBNT	ATRND		
James City County	CHICKAHOMINY RIVER	2-CHK006.14	AMBNT	ATRND		
James City County	CHICKAHOMINY RIVER	2-CHK014.33	AMBNT	AWTSHD		
James City County	COLLEGE CREEK	2-CLG000.23	AMBNT	ATRND		
James City County	JAMES RIVER	2-JMS032.59	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
James City County	MILL CREEK	2-MIC000.03	AMBNT	ATRND		
James City County	POWHATAN CREEK	2-POW000.60	AMBNT	ATRND		
King George County	Hugh Run	3-HUH000.87	AMBNT	BIOMON		
King George County	MATTOX CREEK	1AMAO007.46	AMBNT	AWTSHD		
King George County	Pepper Mill Creek	1APEP001.58	AMBNT	AWTSHD		
King George County	Rappahannock River	3-RPP069.15	AMBNT	TMDL		
King George County	UPPER MACHODOC CREEK	1AUMC004.43	AMBNT	ATRND		
King George County	UPPER MACHODOC CREEK	1AUMC009.61	AMBNT	AWTSHD		
King George County	White Oak Run	3-WHT000.35	AMBNT	AWTSHD		
King William County	Aylett Creek	8-AYL002.27	AMBNT	AWTSHD		
King William County	Brooks Creek	8-BRS001.15	AMBNT	APROB		
King William County	COHOKE MILL CREEK	8-CMC001.00	AMBNT			
King William County	COHOKE MILL CREEK	8-CMC005.16	AMBNT	AWTSHD		
King William County	MATTAPONI RIVER	8-MPN004.39	AMBNT	ATRND		
King William County	MATTAPONI RIVER	8-MPN017.45	AMBNT	SSTUDY		
King William County	MATTAPONI RIVER	8-MPN017.46	AMBNT	ATRND		
King William County	MATTAPONI RIVER	8-MPN029.08	AMBNT	ATRND		
King William County	MATTAPONI RIVER	8-MPN039.10	AMBNT	ATRND		
King William County	MATTAPONI RIVER	8-MPN054.17	AMBNT	ATRND		
King William County	MILL CREEK	8-MIL001.19	AMBNT	AWTSHD		
King William County	PAMUNKEY RIVER	8-PMK034.17	AMBNT	ATRND		
King William County	PAMUNKEY RIVER	8-PMK082.34	AMBNT	ATRND		
King William County	UNNAMED TRIB TO COHOKE	8-XDM000.50	AMBNT	SSTUDY		
King and Queen Count	BURNT MILL CREEK	8-BMC003.65	AMBNT	AWTSHD		
King and Queen Count	COURTHOUSE CREEK	8-CTH001.96	AMBNT	AWTSHD		
King and Queen Count	DRAGON SWAMP	7-DRN010.48	AMBNT	ATRND		
King and Queen Count	GARNETTS CREEK	8-GNT001.54	AMBNT	AWTSHD		
King and Queen Count	MARACOSSIC CREEK	8-MAR003.24	AMBNT	ATRND		
King and Queen Count	Root Creek	8-ROT001.09	AMBNT	AWTSHD		
King and Queen Count	Tastine Swamp	8-TST001.35	AMBNT	TMDL		
King and Queen Count	WALKERTON BRANCH	8-WKN003.16	AMBNT	SSTUDY		
King and Queen Count	Walkerton Branch	8-WKN000.42	AMBNT	AWTSHD		
King and Queen Count	YORK RIVER	8-YRK031.39	AMBNT	ATRND		
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	AMBNT	ATRND		
Lee County	BLACKWATER CREEK	6BBKW005.82	AMBNT	AWTSHD		
Lee County	Blackwater Creek, East	6BBCE001.05	AMBNT	BIOMON		BIO
Lee County	FOURMILE CREEK	6BFOU003.59	AMBNT			
Lee County	Indian Creek	6BIND009.12	AMBNT	AWTSHD		
Lee County	Martin Creek	6BMTN003.56	AMBNT	AWTSHD		BIO
Lee County	POWELL RIVER	6BPOW138.91	AMBNT	ATRND		
Lee County	Powell River	6BPOW166.97	AMBNT	BIOMON		BIO
Lee County	Powell River, North Fo	6BPWL004.40	AMBNT	BIOMON		BIO
Lee County	Sims Creek	6BSIM000.22	AMBNT	APROB		
Lee County	Stone Creek	6BSTC000.13	AMBNT	BIOMON		BIO
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	AMBNT	ATRND		
Loudoun County	BROAD RUN	1ABRB002.15	AMBNT	ATRND		
Loudoun County	BROAD RUN	1ABRB015.38	AMBNT	AWTSHD		
Loudoun County	Beaverdam Run	1ABEM000.60	AMBNT	AWTSHD		
Loudoun County	Big Branch	1ABIB000.69	AMBNT	AWTSHD		
Loudoun County	Broad Run	1ABRB006.33	AMBNT	AWTSHD		
Loudoun County	CATOCTIN CREEK	1ACAX004.57	AMBNT	ATRND		BIO
Loudoun County	Catoctin Creek	1ACAX003.81	AMBNT	APROB		
Loudoun County	Crooked Run (tributary	1ACRF001.18	AMBNT	AWTSHD		
Loudoun County	GOOSE CREEK	1AGOO002.38	AMBNT	ATRND		
Loudoun County	GOOSE CREEK	1AGOO011.23	AMBNT	ATRND		
Loudoun County	GOOSE CREEK	1AGOO030.75	AMBNT	ATRND		
Loudoun County	Goose Creek	1AGOO018.17	AMBNT	APROB		
Loudoun County	HORSEPEN RUN	1AHPR003.87	AMBNT	AWTSHD		
Loudoun County	INDIAN CREEK	1AINI000.80	AMBNT	AWTSHD		
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	AMBNT	ATRND		
Loudoun County	Limestone Branch	1ALIM001.80	AMBNT	SSTUDY		
Loudoun County	MILLTOWN CREEK	1AMIH001.98	AMBNT	AWTSHD		
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC000.42	AMBNT	TMDL		
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC004.38	AMBNT	TMDL		
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	AMBNT	ATRND		
Loudoun County	PINEY RUN	1APIA001.80	AMBNT	ATRND		
Loudoun County	PINEY RUN	1APIA004.67	AMBNT			

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Loudoun County	SOUTH FORK BROAD RUN	1ASOR000.59	AMBNT	TMDL		
Loudoun County	Unnamed tributary to L	1AXGJ000.42	AMBNT	SSTUDY		
Louisa County	CONTRARY CREEK	8-CON002.32	AMBNT	AWTSHD		
Louisa County	CONTRARY CREEK	8-CON003.86	TRGTED	SSTUDY		
Louisa County	CONTRARY CREEK	8-CON005.38	AMBNT	ATRND		BIO
Louisa County	Camp Creek	8-CMP000.28	AMBNT	SSTUDY		
Louisa County	Contrary Creek	8-CON004.49	AMBNT	APROB		
Louisa County	Cub Creek	8-CUB002.73	AMBNT	AWTSHD		
Louisa County	Fosters Creek	8-FOS000.84	AMBNT	AWTSHD		
Louisa County	LITTLE RIVER	8-LTL030.55	AMBNT	ATRND		
Louisa County	LITTLE RIVER	8-LTL035.32	AMBNT	AWTSHD		
Louisa County	Long Creek	8-LNG000.94	AMBNT	AWTSHD		
Louisa County	NORTH ANNA RIVER	8-NAR034.92	AMBNT	AWTSHD		
Louisa County	NORTH ANNA RIVER	8-NAR043.00	AMBNT	AWTSHD		
Louisa County	North Anna River	8-NAR044.68	AMBNT	AWTSHD		
Louisa County	North Anna River	8-NAR047.69	AMBNT	AWTSHD		
Louisa County	Northeast Creek	8-NTH003.92	AMBNT	AWTSHD		
Louisa County	Roundabout Creek	8-RDB001.72	AMBNT	AWTSHD		
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	AMBNT	ATRND		BIO
Louisa County	South Anna River	8-SAR089.35	AMBNT	ATRND		
Louisa County	Wheeler Creek	8-WLR000.31	AMBNT	SSTUDY		
Louisa County	White Creek	8-WHT001.33	AMBNT	AWTSHD		
Lunenburg County	Couches Creek	5ACHS003.42	AMBNT	AWTSHD		
Lunenburg County	Little Hounds Creek	5ALTH001.58	AMBNT	AWTSHD		
Lunenburg County	Meherrin River	5AMHN102.61	AMBNT	AWTSHD		
Lunenburg County	Middle Meherrin River	5AMMR008.77	AMBNT	AWTSHD		
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	AMBNT	ATRND		
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	AMBNT	ATRND		
Lunenburg County	Reedy Creek	5ARYK002.34	AMBNT	AWTSHD		
Lynchburg City	JAMES RIVER	2-JMS258.54	AMBNT	ATRND		
Lynchburg City		QASCRO	NONAMB			
Madison County	GREAT RUN	3-GRA002.01	AMBNT	AWTSHD		
Madison County	Garth Run	3-GAR000.95	AMBNT	AWTSHD		
Madison County	Garth Run	3-GAR003.56	AMBNT	BIOMON		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Madison County	RAPIDAN RIVER	3-RAP077.28	AMBNT	ATRND		
Madison County	ROBINSON RIVER	3-ROB001.90	AMBNT	ATRND		
Madison County	ROBINSON RIVER	3-ROB017.24	AMBNT	ATRND		
Madison County	ROBINSON RIVER	3-ROB024.06	AMBNT	TMDL		
Madison County	Rose River	3-ROE004.07	AMBNT	BIOMON		
Madison County	White Oak Run	3-WHO001.48	AMBNT	AWTSHD		
Mathews County	HORN HARBOR	7-HAH002.96	AMBNT	AWTSHD		
Mathews County	MILFORD HAVEN	7-MLF002.40	AMBNT	ATRND		
Mathews County	Queens Creek	7-QUE001.52	AMBNT	AWTSHD		
Mathews County	STUTTS CREEK	7-STT002.92	AMBNT	AWTSHD		
Mecklenburg County	ALLEN CREEK	4AALN009.12	AMBNT	ATRND		
Mecklenburg County	BUFFALO CREEK	4ABMA002.00	AMBNT	ATRND		
Mecklenburg County	COTTON CREEK	4ACTT000.70	AMBNT	AWTSHD		
Mecklenburg County	Flat Creek	4AFLT002.60	AMBNT	ATRND		
Mecklenburg County	GREAT CREEK	4AGRT003.82	AMBNT	AWTSHD		
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	AMBNT	ATRND		BIO
Mecklenburg County	LITTLE BLUESTONE CREEK	4ALNE006.56	AMBNT	ATRND		
Mecklenburg County	ROANOKE RIVER	4AROA012.08	AMBNT	ATRND		
Mecklenburg County	ROANOKE RIVER	4AROA018.04	AMBNT	ATRND		
Middlesex County	BROAD CREEK	3-BRD000.62	AMBNT	ATRND		
Middlesex County	Meachim Creek	3-MEA000.77	AMBNT	AWTSHD		
Middlesex County	Piankatank River	7-PNK010.39	AMBNT	AWTSHD		
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	AMBNT	ATRND		
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	AMBNT	ATRND		
Middlesex County	Sturgeon Creek	3-STE000.77	AMBNT	AWTSHD		
Middlesex County	URBANNA CREEK	3-URB001.00	AMBNT	ATRND		
Montgomery County	CRAB CREEK	9-CBC001.00	AMBNT	AWTSHD		
Montgomery County	Connellys Run	9-CNL000.01	AMBNT	AWTSHD		
Montgomery County	ELLIOTT CREEK	4AELT000.86	AMBNT	AWTSHD		BIO
Montgomery County	Little River	9-LRV032.72	AMBNT	AWTSHD		BIO
Montgomery County	MILL CREEK	9-MLC002.59	AMBNT	TMDL		
Montgomery County	MILL CREEK	9-MLC005.44	AMBNT	TMDL		
Montgomery County	Mill Creek	9-MLC001.53	AMBNT	AWTSHD		
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Montgomery County	ROANOKE RIVER	4AROA227.42	AMBNT	ATRND		
Montgomery County	Roanoke River, North F	4ARNF015.22	AMBNT	APROB		BIO
Montgomery County	STROUBLES CREEK	9-STE002.41	AMBNT	ATRND		BIO
Montgomery County	Toms Creek	9-TOM012.78	AMBNT	SSTUDY		
Nelson County	BUFFALO RIVER	2-BUF002.10	AMBNT	ATRND		BIO
Nelson County	Bobs Creek	2BBOB000.19	AMBNT	AWTSHD		
Nelson County	Hat Creek	2-HAT000.14	AMBNT	AWTSHD		
Nelson County	PINEY RIVER	2-PNY005.29	AMBNT	ATRND		BIO
Nelson County	RUCKER RUN	2-RKR000.02	AMBNT	SSTUDY		
Nelson County	Rockfish River	2-RKF026.42	AMBNT	AWTSHD		
Nelson County	Rockfish River, North	2-RFN000.52	AMBNT	AWTSHD		
Nelson County	Rockfish River, South	2-RFS004.40	AMBNT	BIOMON		
Nelson County	Rucker Run	2-RKR011.46	AMBNT	AWTSHD		
Nelson County	S FORK ROCKFISH RIVER	2-RFS001.00	AMBNT	AWTSHD		
Nelson County	TYE RIVER	2-TYE000.30	AMBNT	AWTSHD		
Nelson County	Taylor Creek	2-TLR000.05	AMBNT	AWTSHD		
Nelson County	Tye River	2-TYE008.77	AMBNT	AWTSHD		BIO
Nelson County	Tye River	2-TYE017.67	AMBNT	AWTSHD		
Nelson County	Tye River	2-TYE020.67	AMBNT	ATRND		BIO
Nelson County	X-Trib. to Bobs Creek	2-XLU000.10	AMBNT	AWTSHD		
New Kent County	BEAVERDAM CREEK	2-BDM004.12	AMBNT	AWTSHD		
New Kent County	BLACK CREEK	8-BLC001.77	AMBNT	AWTSHD		
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	AMBNT	ATRND		
New Kent County	DIASCUND CREEK	2-DSC012.67	AMBNT	AWTSHD		
New Kent County	Jones Run	2-JRN000.81	AMBNT	AWTSHD		
New Kent County	MATADEQUIN CREEK	8-MDQ001.37	AMBNT	AWTSHD		
New Kent County	PAMUNKEY RIVER	8-PMK006.36	AMBNT	ATRND		
New Kent County	PAMUNKEY RIVER	8-PMK028.43	AMBNT	SSTUDY		
New Kent County	WAHRAINI SWAMP	2-WAS002.69	AMBNT	SSTUDY		
Newport News City	DEEP CREEK	2-DEP000.26	AMBNT	ATRND		
Newport News City	JAMES RIVER	2-JMS005.72	AMBNT	ATRND		
Newport News City	JAMES RIVER	2-JMS013.10	AMBNT	ATRND		
Newport News City	WARWICK RIVER	2-WWK003.98	AMBNT	ATRND		
Norfolk City	BROAD CREEK	2-BRO001.35	AMBNT	ATRND	PERMIT	

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Norfolk City	ELIZABETH RIVER	2-ELI002.00	AMBNT	ATRND		
Norfolk City	ELIZABETH RIVER	2-ELI004.79	AMBNT	ATRND		
Norfolk City	ELIZABETH RIVER	2-ELI006.92	AMBNT	ATRND		
Norfolk City	ELIZABETH RIVER, EASTE	2-EBE000.40	AMBNT	ATRND		
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	AMBNT	ATRND		
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	AMBNT	ATRND		
Northampton County	Cape Charles Harbor	7-CCH000.43	AMBNT	PERMIT		
Northampton County	HOLT CREEK	7-HLT002.08	AMBNT	ATRND		DEACT
Northampton County	Hungars Creek	7-HUG001.24	AMBNT	ATRND		
Northampton County	KINGS CREEK	7-KNS000.40	AMBNT	ATRND		
Northampton County	Magothy Bay	7-MAG004.06	AMBNT	AWTSHD		
Northampton County	NASSAWADOX CREEK	7-NSS001.62	AMBNT	ATRND		
Northampton County	Narrow Channel Branch	7-NCB000.97	AMBNT	BIOMON		BIO
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	AMBNT	ATRND		
Northampton County	PARTING CREEK	7-PRT001.30	AMBNT	ATRND		
Northampton County	Red Bank Creek	7-RBC003.87	AMBNT	SSTUDY		
Northampton County	THE GULF	7-THG000.36	AMBNT	ATRND		
Northampton County	Tommys Ditch	7-TOM001.73	AMBNT	AWTSHD		
Northampton County,	Meherrin River	5AMHN023.40	AMBNT	ATRND		
Northumberland Count	BUSHMILL STREAM	7-BMS002.08	AMBNT	AWTSHD		
Northumberland Count	COAN RIVER	1ACOA001.44	AMBNT	ATRND		
Northumberland Count	COCKRELL CREEK	7-COC001.61	AMBNT	ATRND		
Northumberland Count	Cockrell Creek	7-COC000.27	AMBNT	ATRND		
Northumberland Count	GREAT WICOMICO RIVER	7-GWR004.85	AMBNT			
Northumberland Count	Hull Creek	1AHUL004.80	AMBNT	AWTSHD		
Northumberland Count	LITTLE WICOMICO RIVER	1ALIS002.00	AMBNT	ATRND		
Northumberland Count	LODGE CREEK	1ALOG001.20	AMBNT	ATRND		
Nottoway County	DEEP CREEK	2-DPC017.07	AMBNT	SSTUDY		
Nottoway County	NOTTOWAY RIVER	5ANTW143.06	AMBNT	AWTSHD		
Nottoway County	Whetstone Creek	5AWSN000.48	AMBNT	AWTSHD		
Orange County	MOUNTAIN RUN	3-MTR003.51	AMBNT	ATRND		BIO
Orange County	MOUNTAIN RUN	8-MTN000.96	AMBNT	TMDL		
Orange County	Marsh Run	3-MAS001.55	AMBNT	AWTSHD		
Orange County	North Anna River	8-NAR061.09	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Orange County	PAMUNKEY CREEK	8-PMC009.85	AMBNT	ATRND		
Orange County	POPLAR RUN	3-POL000.10	AMBNT	AWTSHD		
Orange County	RAPIDAN RIVER	3-RAP030.21	AMBNT	ATRND		
Orange County	RAPIDAN RIVER	3-RAP045.08	AMBNT	ATRND		
Orange County	RUSSELL RUN	3-RUL000.39	AMBNT	AWTSHD		
Orange County	TERRYS RUN	8-TRY004.98	AMBNT	AWTSHD		
Page County	Big Run	1BBIG001.80	AMBNT	BIOMON		BIO
Page County	CUB RUN	1BCUB000.40	AMBNT	AWTSHD		BIO
Page County	Dry Run	1BDRI000.21	AMBNT	APROB		BIO
Page County	Dry Run, North Fork	1BDNF006.74	AMBNT	SSTUDY		
Page County	East Hawksbill Creek	1BEHC001.18	AMBNT	BIOMON		BIO
Page County	HAWKSBILL CREEK	1BHKS000.96	AMBNT	AWTSHD		BIO
Page County	Honey Run	1BHDY000.91	AMBNT	AWTSHD		
Page County	MILL CREEK	1BMLC000.40	AMBNT	AWTSHD		
Page County	Naked Creek, West Bran	1BNKW001.97	AMBNT	APROB		BIO
Page County	PASSAGE CREEK	1BPSG031.99	AMBNT	BIOMON		BIO
Page County	SHENANDOAH RIVER, SOUT	1BSSF031.38	AMBNT	AWTSHD		
Page County	SHENANDOAH RIVER, SOUT	1BSSF053.05	AMBNT	BIOMON		BIO
Page County	SHENANDOAH RIVER, SOUT	1BSSF054.20	AMBNT	ATRND		
Page County	SHENANDOAH RIVER, SOUTH FO	1BSSF068.83	AMBNT	SSTUDY		
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.18	AMBNT	BIOMON		BIO
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.20	AMBNT	AWTSHD		
Page County	Shenandoah River, Sout	1BSSF040.97	AMBNT	APROB		
Patrick County	Dan River	4ADAN181.10	AMBNT	AWTSHD		
Patrick County	Goblintown Creek	4AGOB005.18	AMBNT	AWTSHD		
Patrick County	Johnson Creek	4BJOH004.45	AMBNT	AWTSHD		
Patrick County	Little Dan River, UT	4AXOE001.26	AMBNT	APROB		BIO
Patrick County	Little Goblintown Cree	4ALBT003.07	AMBNT	APROB		BIO
Patrick County	SMITH RIVER	4ASRE052.31	AMBNT	AWTSHD		
Patrick County	SMITH RIVER	4ASRE075.69	AMBNT	ATRND		
Patrick County	SMITH RIVER PHILPOTT R	4ASRE056.06	AMBNT	AWTSHD		
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	AMBNT	AWTSHD		
Patrick County	SPOON CREEK	4ASOO003.12	AMBNT	AWTSHD		
Patrick County	Shooting Creek	4ASOT000.99	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Petersburg City	APPOMATTOX RIVER	2-APP012.79	AMBNT	ATRND		
Pike County, KY	RUSSELL FORK	6ARSS014.15	AMBNT	ATRND		
Pittsylvania County	Allen Creek	4AALL001.13	AMBNT	AWTSHD		
Pittsylvania County	BANISTER RIVER	4ABAN039.76	AMBNT	ATRND		
Pittsylvania County	Birch Creek	4ABIR011.55	AMBNT	AWTSHD		
Pittsylvania County	CHERRYSTONE CREEK CHER	4ACRR008.32	AMBNT	AWTSHD		
Pittsylvania County	DAN RIVER	4ADAN075.22	AMBNT	ATRND		
Pittsylvania County	Lawless Creek	4ALAW002.43	AMBNT	AWTSHD		
Pittsylvania County	Little Cherrystone Cre	4ALCC000.59	AMBNT	AWTSHD		
Pittsylvania County	PIGG RIVER	4APGG003.29	AMBNT	AWTSHD		
Pittsylvania County	Pigg River	4APGG008.87	AMBNT	ATRND		
Pittsylvania County	Pigg River	4APGG011.14	AMBNT	APROB		BIO
Pittsylvania County	ROANOKE RIVER	4AROA129.55	AMBNT	ATRND		
Pittsylvania County	ROANOKE RIVER	4AROA140.66	AMBNT	AWTSHD		
Pittsylvania County	ROANOKE RIVER	4AROA153.59	AMBNT	AWTSHD		
Pittsylvania County	Roaring Fork	4ARFK000.20	AMBNT	MUN		
Pittsylvania County	SNOW CREEK	4ASNW000.60	AMBNT	ATRND		
Pittsylvania County	Sandy River	4ASRV010.68	AMBNT	AWTSHD		
Pittsylvania County	Sandy River	4ASRV025.40	AMBNT	AWTSHD		
Pittsylvania County	Sugartree Creek	4ASUT000.89	AMBNT	AWTSHD		
Pittsylvania County	Trotters Creek	4ATRO001.16	AMBNT	AWTSHD		
Portsmouth City	ELIZABETH RIVER	2-ELI003.52	AMBNT	ATRND		
Portsmouth City	ELIZABETH RIVER, SOUTH	2-SBE001.98	AMBNT	ATRND		
Portsmouth City	ELIZABETH RIVER, WESTE	2-WBE002.11	AMBNT	ATRND		
Portsmouth City	Paradise Creek	2-PAR000.77	AMBNT	ATRND		
Powhatan County	APPOMATTOX RIVER	2-APP081.04	AMBNT	AWTSHD		
Powhatan County	BERNARDS CREEK	2-BOR001.73	AMBNT	AWTSHD		
Powhatan County	DEEP CREEK	2-DCR003.00	AMBNT	AWTSHD		
Powhatan County	FINE CREEK	2-FIN000.81	AMBNT	ATRND		
Powhatan County	Norwood Creek	2-NWD005.84	AMBNT	AWTSHD		
Powhatan County	ROCKY FORD CREEK	2-RFD002.58	AMBNT	AWTSHD		
Powhatan County	SALLEE CREEK	2-SLE002.65	AMBNT	SSTUDY		
Prince Edward County	APPOMATTOX RIVER	2-APP110.93	AMBNT	ATRND		
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Prince Edward County	BRIERY CREEK	2-BRI010.78	AMBNT	AWTSHD		
Prince Edward County	BRIERY CREEK	2-BRI013.12	AMBNT	AWTSHD		
Prince Edward County	Buffalo Creek	2-BFL011.03	AMBNT	ATRND		
Prince Edward County	Buffalo Creek	2-BFL016.60	AMBNT	AWTSHD		
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	AMBNT	AWTSHD		
Prince Edward County	Plum Creek	2-PUM000.29	AMBNT	AWTSHD		
Prince Edward County	SANDY RIVER	2-SDY003.00	AMBNT	AWTSHD		
Prince Edward County	SANDY RIVER	2-SDY004.27	AMBNT	AWTSHD		
Prince Edward County	SANDY RIVER	2-SDY005.85	AMBNT	AWTSHD		
Prince Edward County	Saylers Creek	2-SYL001.26	AMBNT	SSTUDY		
Prince George County	Appomattox River	2-APP009.52	AMBNT	AWTSHD		
Prince George County	BAILEY CREEK	2-BLY000.65	AMBNT	ATRND		
Prince George County	JAMES RIVER	2-JMS055.94	AMBNT	ATRND		
Prince George County	JAMES RIVER	2-JMS069.08	AMBNT	ATRND		
Prince George County	JAMES RIVER	2-JMS074.44	AMBNT	ATRND		
Prince George County	JAMES RIVER	2-JMS075.04	AMBNT	ATRND		
Prince George County	WARDS CREEK	2-WRD005.40	AMBNT	ATRND		
Prince George County	WARWICK SWAMP	5AWKS009.11	AMBNT	AWTSHD		
Prince William Count	BULL RUN	1ABUL025.94	AMBNT	ATRND		
Prince William Count	Broad Run	1ABRU001.59	AMBNT	ATRND		
Prince William Count	CEDAR RUN	1ACER006.00	AMBNT	ATRND		
Prince William Count	Chestnut Lick	1ACHT000.84	AMBNT	AWTSHD		
Prince William Count	Hooes Run	1AHOO000.34	AMBNT	AWTSHD		
Prince William Count	Kettle Run	1AKET002.06	AMBNT	AWTSHD		
Prince William Count	Kettle Run	1AKET009.91	AMBNT	AWTSHD		
Prince William Count	Marumsco Creek	1AMAU001.16	AMBNT	TMDL		
Prince William Count	Marumsco Creek	1AMAU001.67	AMBNT	TMDL		
Prince William Count	Neabsco Creek	1ANEA000.57	AMBNT	ATRND		
Prince William Count	OCCOQUAN RIVER/BELMONT	1AOCC002.47	AMBNT	ATRND		
Prince William Count	Occoquan River	1AOCC004.52	AMBNT	TMDL		
Prince William Count	Occoquan River	1AOCC021.35	AMBNT	ATRND		
Prince William Count	POWELLS CREEK	1APOW003.11	AMBNT	AWTSHD		
Prince William Count	POWELLS CREEK	1APOW009.99	AMBNT	AWTSHD		
Prince William Count	QUANTICO CREEK	1AQUA004.46	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Prince William Count	Quantico Creek	1AQUA000.43	AMBNT	ATRND		
Prince William Count	SOUTH FORK QUANTICO CR	1ASOQ006.73	AMBNT	SSTUDY		
Prince William Count	UT to Cedar Run (CER)	1AXMJ000.42	AMBNT	APROB		
Pulaski County	BIG REED ISLAND CREEK	9-RIC000.50	AMBNT	AWTSHD		
Pulaski County	Back Creek	9-BCK015.98	AMBNT	SSTUDY		
Pulaski County	Big Macks Creek	9-BMK001.11	AMBNT	AWTSHD		BIO
Pulaski County	LITTLE REED ISLAND CRE	9-LRI001.62	AMBNT	AWTSHD		
Pulaski County	LITTLE RIVER	9-LRV009.11	AMBNT	ATRND		BIO
Pulaski County	LITTLE WALKER CREEK	9-LWK000.77	AMBNT	AWTSHD		
Pulaski County	NEW RIVER	9-NEW087.14	AMBNT	ATRND		
Pulaski County	NEW RIVER	9-NEW089.34	AMBNT	ATRND		
Pulaski County	NEW RIVER	9-NEW092.66	AMBNT	ATRND		
Pulaski County	NEW RIVER	9-NEW098.32	AMBNT	ATRND		
Pulaski County	NEW RIVER	9-NEW107.51	AMBNT	ATRND		
Pulaski County	PEAK CREEK	9-PKC000.00	AMBNT	ATRND		
Pulaski County	PEAK CREEK	9-PKC004.16	AMBNT	ATRND		
Pulaski County	PEAK CREEK	9-PKC004.65	AMBNT	ATRND		
Radford City	NEW RIVER	9-NEW081.72	AMBNT	ATRND		
Radford City	PLUM CREEK	9-PLM000.60	AMBNT	AWTSHD		
Rappahannock County	Covington River	3-COV001.95	AMBNT	AWTSHD		
Rappahannock County	HAZEL RIVER	3-HAZ039.26	AMBNT	AWTSHD		
Rappahannock County	HUGHES RIVER	3-HUE000.20	AMBNT	ATRND		BIO
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	AMBNT	ATRND		
Rappahannock County	Rush River	3-RUS003.23	AMBNT	AWTSHD		BIO
Rappahannock County	THORNTON RIVER	3-THO006.50	AMBNT	ATRND		
Rappahannock County	Thornton River	3-THO014.37	AMBNT	ATRND		
Richmond City	GILLIE CREEK	2-GIL000.42	AMBNT	AWTSHD		
Richmond City	GOODE CREEK	2-GOD000.77	AMBNT	AWTSHD		
Richmond City	JAMES RIVER	2-JMS104.16	AMBNT	ATRND		
Richmond City	JAMES RIVER	2-JMS110.30	AMBNT	ATRND		
Richmond City	JAMES RIVER	2-JMS112.79	AMBNT	SSTUDY		
Richmond City	JAMES RIVER	2-JMS113.20	AMBNT	ATRND		
Richmond City	POWHITE CREEK	2-PWT000.57	AMBNT	AWTSHD		
Richmond City	REEDY CREEK	2-RDD000.76	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Richmond City		QACO	NONAMB			
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	AMBNT	ATRND		
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	AMBNT	ATRND		
Roanoke City	ROANOKE RIVER	4AROA202.20	AMBNT	ATRND		BIO
Roanoke City	TINKER CREEK	4ATKR000.69	AMBNT	ATRND		BIO
Roanoke County	Back Creek	4ABAA023.07				BIO
Roanoke County	Deer Branch	4ADEE000.06	AMBNT			BIO
Roanoke County	Gish Branch	4AGSH001.28	AMBNT	APROB		BIO
Roanoke County	ROANOKE RIVER	4AROA199.20	AMBNT	ATRND		
Roanoke County	ROANOKE RIVER	4AROA224.54	AMBNT	SSTUDY		BIO
Roanoke County	Roanoke River	4AROA206.95	AMBNT	BIOMON		BIO
Roanoke County	Tinker Creek	4ATKR003.03	AMBNT			BIO
Roanoke County	Wolf Creek	4AWOR002.13	AMBNT			BIO
Rockbridge County	BUFFALO CREEK	2-BLD000.22	AMBNT	AWTSHD		BIO
Rockbridge County	Buffalo Creek	2-BLD009.33	AMBNT	AWTSHD		
Rockbridge County	Buffalo Creek	2-BLD011.90	AMBNT	AWTSHD		
Rockbridge County	Buffalo Creek, South	2-BFS000.15	AMBNT	AWTSHD		
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	AMBNT	ATRND		
Rockbridge County	CEDAR CREEK	2-CEC000.04	AMBNT	BIOMON		BIO
Rockbridge County	Cedar Creek	2-CEC003.60	AMBNT	SSTUDY		
Rockbridge County	Colliers Creek	2-CLL001.99	AMBNT	AWTSHD		
Rockbridge County	ELK CREEK	2-ELK001.37	AMBNT	AWTSHD		
Rockbridge County	HAYS CREEK	2-HYS001.41	AMBNT	AWTSHD		BIO
Rockbridge County	Little Calfpasture Riv	2-LCF000.02	AMBNT	SSTUDY		BIO
Rockbridge County	Little Marys Creek	2-LIJ003.06	AMBNT	APROB		BIO
Rockbridge County	MAURY RIVER	2-MRY000.09	AMBNT	AWTSHD		
Rockbridge County	MAURY RIVER	2-MRY005.39	AMBNT	AWTSHD		
Rockbridge County	MAURY RIVER	2-MRY014.78	AMBNT	ATRND		
Rockbridge County	MAURY RIVER	2-MRY038.29	AMBNT	ATRND		
Rockbridge County	Marl Creek	2AMLC000.84	AMBNT	APROB		
Rockbridge County	Maury River	2-MRY016.62	AMBNT	AWTSHD		
Rockbridge County	Otts Creek	2-OTS000.45	AMBNT	AWTSHD		
Rockbridge County	POAGUE RUN	2-PGH002.44	AMBNT	AWTSHD		
Rockbridge County	SOUTH RIVER	2-STH000.21	AMBNT	AWTSHD		BIO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Rockbridge County	Walker Creek	2-WKS001.03	AMBNT	AWTSHD		
Rockingham County	BLACKS RUN	1BBLK000.38	AMBNT	AWTSHD		
Rockingham County	BOONE RUN	1BBON000.60	AMBNT	AWTSHD		
Rockingham County	Big Run	1BBGR004.08	AMBNT	APROB		
Rockingham County	Boone Run	1BBON001.46	AMBNT	AWTSHD		
Rockingham County	Briery Branch	1BBRY001.22	AMBNT	AWTSHD		
Rockingham County	COOKS CREEK	1BCKS001.03	AMBNT	SSTUDY		BIO
Rockingham County	COOKS CREEK	1BCKS003.04	AMBNT	BIOMON		BIO
Rockingham County	COOKS CREEK	1BCKS003.10	AMBNT	AWTSHD		
Rockingham County	COOKS CREEK	1BCKS007.71	AMBNT	AWTSHD		
Rockingham County	CUB RUN	1BCBR000.80	AMBNT	AWTSHD		
Rockingham County	Congers Creek	1BCNG003.13	AMBNT	AWTSHD		
Rockingham County	Cub Run	1BCBR007.42	AMBNT	AWTSHD		
Rockingham County	DRY RIVER	1BDUR000.02	AMBNT	AWTSHD		
Rockingham County	DRY RIVER	1BDUR010.66	AMBNT	AWTSHD		
Rockingham County	Dry Fork	1BDFK000.76	AMBNT	AWTSHD		
Rockingham County	Dry River	1BDUR000.11	AMBNT	BIOMON		BIO
Rockingham County	Dry River	1BDUR017.26	AMBNT	AWTSHD		
Rockingham County	Elk Run	1BELK01.00	AMBNT	AWTSHD		
Rockingham County	Fridley Run	1BFDY000.02	AMBNT	SSTUDY		
Rockingham County	LINVILLE CREEK	1BLNV001.22	AMBNT	ATRND		
Rockingham County	LONG GLADE CREEK	1BLGC000.96	AMBNT	AWTSHD		
Rockingham County	Linville Creek	1BLNV000.16	AMBNT	BIOMON		BIO
Rockingham County	Linville Creek	1BLNV000.71	AMBNT	BIOMON		BIO
Rockingham County	Long Meadow	1BLOM001.45	AMBNT	AWTSHD		
Rockingham County	MILL CREEK	1BMIC001.00	AMBNT	AWTSHD		BIO
Rockingham County	MOSSY CREEK	1BMSS001.35	AMBNT	AWTSHD		
Rockingham County	MUDDY CREEK	1BMDD000.40	AMBNT	AWTSHD		
Rockingham County	MUDDY CREEK	1BMDD005.81	AMBNT	ATRND		BIO
Rockingham County	Middle River	1BMDL013.94	AMBNT	AWTSHD		
Rockingham County	Mountain Run	1BMTR000.93	AMBNT	SSTUDY		
Rockingham County	Muddy Creek	1BMDD002.10	AMBNT	BIOMON		BIO
Rockingham County	NAKED CREEK	1BNAK001.24	AMBNT	AWTSHD		BIO
Rockingham County	NORTH RIVER	1BNTH014.08	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Rockingham County	NORTH RIVER	1BNTH014.48	AMBNT	BIOMON		BIO
Rockingham County	NORTH RIVER	1BNTH022.25	AMBNT	AWTSHD		
Rockingham County	Naked Creek	1BNAK000.30	AMBNT	BIOMON		BIO
Rockingham County	North River	1BNTH004.39	AMBNT	AWTSHD		
Rockingham County	North River	1BNTH007.69	AMBNT	AWTSHD		
Rockingham County	North River	1BNTH015.45	AMBNT	BIOMON		BIO
Rockingham County	PLEASANT RUN	1BPLR000.16	AMBNT	AWTSHD		
Rockingham County	QUAIL RUN	1BQAL004.30	AMBNT	BIOMON		BIO
Rockingham County	QUAIL RUN	1BQAL005.29	AMBNT	TMDL		
Rockingham County	Quail Run	1BQAL005.04	AMBNT	BIOMON		BIO
Rockingham County	Quail Run	1BQAL005.09	AMBNT	SSTUDY		BIO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS087.35	AMBNT	BIOMON		BIO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS088.81	AMBNT	BIOMON		BIO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS093.53	AMBNT	ATRND		
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS094.51	AMBNT	BIOMON		BIO
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS107.86	AMBNT	AWTSHD		BIO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF085.08	AMBNT	AWTSHD		
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF086.12	AMBNT	APROB		BIO
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF092.69	AMBNT	AWTSHD		
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF096.03	AMBNT	AWTSHD		
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF100.10	AMBNT	ATRND		BIO
Rockingham County	SMITH CREEK	1BSMT023.18	AMBNT	AWTSHD		
Rockingham County	TURLEY CREEK	1BTRL000.02	AMBNT	AWTSHD		BIO
Russell County	Big Lick Creek	6BBLC000.19	AMBNT	SSTUDY		BIO
Russell County	Big Moccasin Creek	6CBMC042.54	AMBNT	AWTSHD		
Russell County	CLINCH RIVER	6BCLN271.50	AMBNT	ATRND		
Russell County	Clinch River	6BCLN250.70	AMBNT	APROB		
Russell County	Copper Creek	6BCOP047.75	AMBNT	AWTSHD		
Russell County	Copper Creek	6BCOP052.77	AMBNT	AWTSHD		
Russell County	Dumps Creek	6BDUM000.23	AMBNT	APROB		BIO
Russell County	LAUREL BED CREEK	6CLAU001.84	AMBNT	AWTSHD		
Russell County	Little Cedar Creek	6BLTL003.31	AMBNT	APROB		
Russell County	Mill Creek	6BMLG000.55	AMBNT	SSTUDY		BIO
Russell County	Mill Creek	6BMLG001.01	AMBNT	BIOMON		BIO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Russell County	Moll Creek	6BMOL000.03	AMBNT	AWTSHD		
Russell County	Moll Creek	6BMOL003.98	AMBNT	TMDL		
Russell County	Porter Hollow	6BPTR000.02	AMBNT	TMDL		
Russell County	Russell Fork	6ARSS024.30	AMBNT	ATRND		
Russell County	Swords Creek	6BSWO000.11	AMBNT	BIOMON		BIO
Russell County	Swords Creek	6BSWO001.81	AMBNT	AWTSHD		
Salem City	ROANOKE RIVER	4AROA212.17	AMBNT	SSTUDY		BIO
Salem City	Roanoke River	4AROA215.13	AMBNT	AWTSHD		BIO
Scott County	BIG MOCCASIN CREEK	6CBMC000.38	AMBNT	AWTSHD		
Scott County	Big Moccasin Creek	6CBMC026.32	AMBNT	AWTSHD		
Scott County	CLINCH RIVER	6BCLN206.70	AMBNT	ATRND		
Scott County	COPPER CREEK	6BCOP002.00	AMBNT	AWTSHD		
Scott County	Clinch River	6BCLN202.07	AMBNT	SSTUDY		BIO
Scott County	Clinch River	6BCLN213.02	AMBNT	TMDL		
Scott County	Clinch River	6BCLN225.94	AMBNT	APROB		
Scott County	Copper Creek	6BCOP007.96	AMBNT	BIOMON		BIO
Scott County	Copper Creek	6BCOP012.73	AMBNT	AWTSHD		
Scott County	Copper Creek	6BCOP023.91	AMBNT	AWTSHD		
Scott County	Copper Creek	6BCOP032.73	AMBNT	AWTSHD		
Scott County	Cove Creek	6BCOV001.68	AMBNT	AWTSHD		
Scott County	Cove Creek	6BCOV004.26	AMBNT	TMDL		
Scott County	Cove Creek	6CCOV002.54	AMBNT	APROB		
Scott County	Drakes Branch	6BDAK001.71	AMBNT	SSTUDY		BIO
Scott County	Hilton Creek	6CHIL000.02	AMBNT	AWTSHD		
Scott County	NORTH FORK CLINCH RIVE	6BNFC003.80	AMBNT	AWTSHD		
Scott County	NORTH FORK CLINCH RIVE	6BNFC018.68	AMBNT	AWTSHD		
Scott County	NORTH FORK HOLSTON RIV	6CNFH008.78	AMBNT	ATRND		
Scott County	North Fork Clinch Rive	6BNFC010.65	AMBNT	AWTSHD		
Scott County	Possum Creek	6CPSM000.04	AMBNT	AWTSHD		
Scott County	Richmond Branch	6BRIC001.80	AMBNT	TMDL		
Scott County	STOCK CREEK	6BSTO004.56	AMBNT	AWTSHD		
Scott County	Stock Creek	6BSTO000.45	AMBNT	AWTSHD		
Scott County	Valley Creek	6BVAL000.25	AMBNT	AWTSHD		
Scott County	Valley Creek	6BVAL004.08	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Shenandoah County	CEDAR CREEK	1BCDR013.29	AMBNT	ATRND		
Shenandoah County	CEDAR CREEK	1BCDR023.47	AMBNT	AWTSHD		
Shenandoah County	Cedar Creek	1BCDR000.81	AMBNT	AWTSHD		
Shenandoah County	Cedar Creek	1BCDR015.40	AMBNT	BIOMON		
Shenandoah County	Cedar Creek	1BCDR045.30	AMBNT	AWTSHD		
Shenandoah County	Laurel Run	1BLAR001.77	AMBNT	SSTUDY		
Shenandoah County	Little Stony Creek	1BLSC003.52	AMBNT	SSTUDY		
Shenandoah County	MILL CREEK	1BMIL002.20	AMBNT	AWTSHD		BIO
Shenandoah County	Mill Creek	1BMIL007.79	AMBNT	BIOMON		BIO
Shenandoah County	NARROW PASSAGE CREEK	1BNPC000.02	AMBNT	AWTSHD		
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS010.34	AMBNT	ATRND		
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS070.67	AMBNT	ATRND		
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS073.75	AMBNT	AWTSHD		BIO
Shenandoah County	SMITH CREEK	1BSMT004.60	AMBNT	ATRND		
Shenandoah County	Shenandoah River, Nort	1BNFS037.89	AMBNT	BIOMON		
Shenandoah County	Stony Creek	1BSTY023.05	AMBNT	AWTSHD		
Smyth County	Bishop Branch	6CBSC000.10	AMBNT	AWTSHD		
Smyth County	Hurricane Creek tribut	6CXEE000.72	AMBNT	APROB		BIO
Smyth County	MIDDLE FORK HOLSTON RI	6CMFH033.40	AMBNT	ATRND		
Smyth County	NORTH FORK HOLSTON RIV	6CNFH085.20	AMBNT	ATRND		
Smyth County	SOUTH FORK HOLSTON RIV	6CSFH097.42	AMBNT	ATRND		BIO
Smyth County	Slemp Creek	6CSLM000.87	AMBNT	AWTSHD		
Smyth County	South Fork Holston Riv	6CSFH101.81	AMBNT	AWTSHD		
Smyth County	South Fork Holston Riv	6CSFH110.45	AMBNT	AWTSHD		
Southampton County	BLACKWATER RIVER	5ABLW009.80	AMBNT	ATRND		
Southampton County	BLACKWATER RIVER	5ABLW022.84	AMBNT	ATRND		
Southampton County	DARDEN MILL RUN	5ADMR008.42	AMBNT	ATRND	PERMIT	
Southampton County	NOTTOWAY RIVER	5ANTW003.30	AMBNT	ATRND		
Southampton County	NOTTOWAY RIVER	5ANTW015.99	AMBNT	ATRND		
Southampton County	NOTTOWAY RIVER	5ANTW035.44	AMBNT	ATRND		
Southampton County	SEACOCK SWAMP	5ASCK006.96	AMBNT	ATRND		
Southampton County	TARRARA CREEK	5ATRR002.50	AMBNT	ATRND		
Southampton County	THREE CREEK	5ATRE008.48	AMBNT	ATRND	PERMIT	
Southampton County	THREE CREEK	5ATRE016.02	AMBNT	ATRND		BIO

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Spotsylvania County	Brock Run	8-BRK000.06	AMBNT	AWTSHD		
Spotsylvania County	DEEP RUN	3-DPR001.70	AMBNT	ATRND		
Spotsylvania County	GLADY RUN	8-GDY003.00	AMBNT	AWTSHD		
Spotsylvania County	Hunting Run	3-HNT000.92	AMBNT	AWTSHD		
Spotsylvania County	MAT RIVER	8-MAT001.87	AMBNT	AWTSHD		
Spotsylvania County	Mine Run	3-MIN002.14	AMBNT	AWTSHD		
Spotsylvania County	NI RIVER	8-NIR003.96	AMBNT	ATRND		
Spotsylvania County	NORTHEAST CREEK	8-NST003.46	AMBNT	ATRND		
Spotsylvania County	PO RIVER	8-POR004.13	AMBNT	AWTSHD		
Spotsylvania County	PO RIVER	8-POR008.97	AMBNT	ATRND		
Spotsylvania County	Po River	8-POR015.70	AMBNT	APROB		
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	AMBNT	ATRND		
Spotsylvania County	Rappahannock River	3-RPP106.01	AMBNT	ATRND		
Stafford County	AQUIA CREEK	1AAUA003.71	AMBNT	ATRND		
Stafford County	AQUIA CREEK	1AAUA014.51	AMBNT	ATRND		
Stafford County	AUSTIN RUN	1AAUS001.60	AMBNT	AWTSHD		
Stafford County	Aquia Creek	1AAUA001.39	AMBNT	AWTSHD		
Stafford County	Aquia Creek	1AAUA004.62	TRGTED	APROB		
Stafford County	Beaverdam Run	1ABED005.92	AMBNT	AWTSHD		
Stafford County	Chopawamsic Creek	1ACHO006.42	AMBNT	AWTSHD		
Stafford County	DEEP RUN	3-DPR008.98	AMBNT	TMDL		
Stafford County	Horsepen Run	3-HOR000.50	AMBNT	AWTSHD		
Stafford County	POTOMAC CREEK	1APOM002.41	AMBNT	ATRND		
Stafford County	Potomac Creek	1APOM000.60	AMBNT	AWTSHD		
Stafford County	Potomac Creek	1APOM001.96	AMBNT	APROB		
Stafford County	Potomac Creek	1APOM008.24	AMBNT	AWTSHD		
Stafford County	Unnamed tributary to P	1AXLF000.13	AMBNT	AWTSHD		
Suffolk City	BENNETT CREEK	2-BEN001.42	AMBNT	ATRND		
Suffolk City	BLACKWATER RIVER	5ABLW009.14	AMBNT	ATRND		
Suffolk City	Chapel Swamp	5ACHP002.03	AMBNT	AWTSHD		
Suffolk City	Jones Swamp	5AJNS001.89	AMBNT	AWTSHD		
Suffolk City	LAKE CAHOON	2-LCN000.20	AMBNT	AWTSHD		
Suffolk City	LAKE KILBY (PITCH KETT	2-PKC001.84	AMBNT	AWTSHD		
Suffolk City	LAKE MEADE	2-LMD000.02	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Suffolk City	LAKE MEADE	2-LMD001.41	AMBNT	AWTSHD		
Suffolk City	LAKE PRINCE	2-LPR000.02	AMBNT	AWTSHD		
Suffolk City	MARCH SWAMP	5AMAR001.65	AMBNT	AWTSHD		
Suffolk City	NANSEMOND RIVER	2-NAN019.14	AMBNT	ATRND		
Suffolk City	SHINGLE CREEK	2-SGL001.00	AMBNT	ATRND		
Suffolk City	SOMERTON CREEK	5ASTN008.78	AMBNT	ATRND		BIO
Suffolk City	SPEIGHTS RUN	2-SPE000.17	AMBNT	AWTSHD		
Suffolk City	SPEIGHTS RUN	2-SPE001.18	AMBNT	AWTSHD		
Suffolk City	WESTERN BRANCH RESERVO	2-NWB002.93	AMBNT	AWTSHD		
Suffolk City	WESTERN BRANCH RESERVO	2-NWB004.67	AMBNT	AWTSHD		
Suffolk City	WESTERN BRANCH RESERVO	2-NWB006.06	AMBNT	AWTSHD		
Surry County	BLACKWATER RIVER	5ABLW058.22	AMBNT	ATRND		
Surry County	Cypress Swamp	5ACPP003.20	AMBNT	AWTSHD		
Surry County	JAMES RIVER	2-JMS042.92	AMBNT	ATRND		
Surry County	JAMES RIVER	2-JMS050.57	AMBNT	AWTSHD		
Surry County	OTTERDAM SWAMP	5AOTR001.26	AMBNT	TMDL		
Surry County	UT to Upper Chippokes (	2CXBB000.62	AMBNT	AWTSHD		
Surry County, NC	Stewarts Creek	4BSTE007.99	AMBNT	AWTSHD		
Sussex County	BLACKWATER RIVER	5ABLW074.66	AMBNT	ATRND		
Sussex County	GOSEE SWAMP	5AGSE001.35	AMBNT	SSTUDY		
Sussex County	Hunting Quarter Swamp	5AHQS006.22	AMBNT	AWTSHD		
Sussex County	JONES HOLE SWAMP	5AJNH001.73	AMBNT	SSTUDY		
Sussex County	NOTTOWAY RIVER	5ANTW078.20	AMBNT	ATRND		
Sussex County	SAPPONY CREEK	5ASAP001.46	AMBNT	AWTSHD		
Sussex County	STONY CREEK	5ASTO001.20	AMBNT	ATRND		
Tazewell County	BLUESTONE RIVER	9-BST066.80	AMBNT	SSTUDY		
Tazewell County	Clinch River	6BCLN296.60	AMBNT	SSTUDY		BIO
Tazewell County	Clinch River	6BCLN321.13	AMBNT	ATRND		
Tazewell County	LAUREL FORK	9-LRR001.39	AMBNT	AWTSHD		BIO
Tazewell County	Laurel Fork	9-LRR012.30	AMBNT	APROB		
Tazewell County	Little Creek	9-LTL001.22	AMBNT	APROB		BIO
Tazewell County	Little River	6BLTR022.98	AMBNT	APROB		
Tazewell County	Middle Creek	6BMID000.20	AMBNT	BIOMON		BIO
Tazewell County	Mud Branch	9-MUD000.05	AMBNT	AWTSHD		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Tazewell County	Wolf Creek	9-WFC050.16	AMBNT	AWTSHD		
Virginia Beach City	BACK BAY	5BBKY000.99	AMBNT	ATRND		
Virginia Beach City	BACK BAY	5BBKY003.47	AMBNT	ATRND		
Virginia Beach City	BACK BAY	5BBKY006.48	AMBNT	ATRND		
Virginia Beach City	BACK BAY (REDHEAD BAY	5BBKY006.37	AMBNT	ATRND		
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	AMBNT	ATRND		
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	AMBNT	ATRND		
Virginia Beach City	BROAD BAY	7-BBY002.88	AMBNT	ATRND		
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	AMBNT	ATRND		
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	AMBNT	ATRND		
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	AMBNT	ATRND		
Virginia Beach City	LAKE RUDEE	7-LAI000.04	AMBNT	AWTSHD		
Virginia Beach City	LAKE RUDEE	7-LAI000.18	AMBNT	AWTSHD		
Virginia Beach City	LAKE RUDEE	7-LAI000.56	AMBNT	AWTSHD		
Virginia Beach City	LAKE WESLEY	7-LAE000.20	AMBNT	AWTSHD		
Virginia Beach City	LINKHORN BAY	7-LKN002.77	AMBNT	ATRND		
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	AMBNT	ATRND		
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	AMBNT	ATRND		
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL000.01	AMBNT	ATRND		
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL002.54	AMBNT	ATRND		
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES000.62	AMBNT	ATRND		
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES002.58	AMBNT	ATRND		
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	AMBNT	ATRND		
Virginia Beach City	MUDDY CREEK	5BMDY000.00	AMBNT	ATRND		
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	AMBNT	ATRND		
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	AMBNT	ATRND		
Virginia Beach City	OWL CREEK	7-OWL000.01	AMBNT	AWTSHD		
Virginia Beach City	OWL CREEK	7-OWL000.77	AMBNT	AWTSHD		
Virginia Beach City	POCATY RIVER	5BPCT001.79	AMBNT	ATRND		
Virginia Beach City	SHIPPS BAY	5BSHB000.57	AMBNT	ATRND		
Virginia Beach City	THALIA CREEK	7-THA000.76	AMBNT	ATRND		
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	AMBNT	ATRND		
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	AMBNT	ATRND		
Virginia Beach City	West Neck Creek	5BWNC010.02	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Virginia Beach City		QATRO	NONAMB			
Warren County	Borden Marsh Run	1BBMR000.20	AMBNT	AWTSHD		
Warren County	CROOKED RUN	1BCRO002.75	AMBNT	AWTSHD		
Warren County	Happy Creek	1BHPY001.29	AMBNT	AWTSHD		BIO
Warren County	Happy Creek	1BHPY002.67	AMBNT	APROB		BIO
Warren County	Manassas Run	1BMAN002.55	AMBNT	AWTSHD		
Warren County	PASSAGE CREEK	1BPSG001.36	AMBNT	ATRND		
Warren County	SHENANDOAH RIVER	1BSHN048.00	AMBNT	AWTSHD		
Warren County	SHENANDOAH RIVER, NORTH FO	1BNFS000.57	AMBNT	ATRND		
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF000.19	AMBNT	AWTSHD		
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF003.56	AMBNT	ATRND		
Warren County	Stephens Run	1BSTV000.20	AMBNT	AWTSHD		
Warren County	West Run	1BWST000.20	AMBNT	AWTSHD		
Warren County	Willow Brook	1BWLO000.71	AMBNT	AWTSHD		POLLUT
Warren County, NC	SMITH CREEK	4ASMI003.58	AMBNT	AWTSHD		
Washington County	BEAVERDAM CREEK	6CBVD000.07	AMBNT	AWTSHD		
Washington County	BRUMLEY CREEK	6CBRU010.91	AMBNT	AWTSHD		
Washington County	Byers Creek	6CBYS000.08	AMBNT	BIOMON		BIO
Washington County	Cedar Creek	6CCED001.01	AMBNT	BIOMON		BIO
Washington County	Grosses Creek	6CGRC000.68	AMBNT	AWTSHD		
Washington County	Hutton Creek	6CHTO000.07	AMBNT	BIOMON		BIO
Washington County	Laurel Creek	6CLAL001.21	AMBNT	AWTSHD		
Washington County	Laurel Creek	6CLAL004.90	AMBNT	AWTSHD		
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	AMBNT	ATRND		
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	AMBNT	ATRND		
Washington County	South Fork Holston River	6CSFH093.01	AMBNT	AWTSHD		
Washington County	Tattle Branch	6CTAT000.50	AMBNT	BIOMON		BIO
Washington County		SWQAAQ	NONAMB			
Waynesboro City	SOUTH RIVER	1BSTH022.19	AMBNT	SSTUDY		
Waynesboro City	SOUTH RIVER	1BSTH025.83	AMBNT	SSTUDY		
Waynesboro City	SOUTH RIVER	1BSTH027.85	AMBNT	ATRND		
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	AMBNT	ATRND		
Westmoreland County	MATTOX CREEK	1AMAO004.08	AMBNT	AWTSHD		
Westmoreland County	MONROE CREEK	1AMON000.96	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_LV2_CODE	STA_LV3_CODE	STA_LV4_CODE	STA_LV5_CODE
Westmoreland County	Mount Pleasant Branch	1AMPB001.00	AMBNT	AWTSHD		
Westmoreland County	NOMINI CREEK	1ANOM005.99	AMBNT	ATRND		
Westmoreland County	NOMINI CREEK	1ANOM011.37	AMBNT	AWTSHD		
Westmoreland County	POPES CREEK	1APOP003.92	AMBNT	AWTSHD		
Westmoreland County	Rappahannock River	3-RPP060.59	AMBNT	TMDL		
Wise County	Clear Creek	6BCRC000.20	AMBNT	SSTUDY		BIO
Wise County	Eastland Creek	6BEAS000.07	AMBNT	BIOMON		BIO
Wise County	Machine Creek	6BMAH001.26	AMBNT	BIOMON		BIO
Wise County	NORTH FORK POUND RIVER	6APNK000.08	AMBNT	BIOMON		BIO
Wise County	POWELL RIVER	6BPOW179.20	AMBNT	ATRND		BIO
Wise County	Powell River, South Fork	6BPLL002.55	AMBNT	BIOMON		BIO
Wise County	SOUTH FORK POUND RIVER	6APNS003.38	AMBNT	TMDL		
Wise County	South Fork Powell River	6BPLL001.61	AMBNT	APROB		
Wise County	Steel Fork	6ASTL006.28	AMBNT	APROB		
Wythe County	Grippy Branch	9-GRP001.29	AMBNT	APROB		
Wythe County	REED CREEK	9-RDC009.00	AMBNT	ATRND		
York County	CHISMAN CREEK	7-CHS000.84	AMBNT	ATRND		
York County	FELGATES CREEK	8-FEL000.19	AMBNT	ATRND		
York County	KING CREEK	8-KNG004.46	AMBNT	ATRND		
York County	POQUOSON RIVER	7-POQ004.12	AMBNT	ATRND		
York County	QUEEN CREEK	8-QEN002.47	AMBNT	ATRND		
York County	YORK RIVER	8-YRK001.64	AMBNT	ATRND		

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	37.84277778	-75.52527778
Accomack County	FOLLY CREEK	7-FLL002.46	37.6925	-75.63222222
Accomack County	GARGATHY CREEK	7-GAR001.80	37.77583333	-75.55861111
Accomack County	GARGATHY CREEK	7-GAR006.01	37.81277778	-75.57194444
Accomack County	HOLDENS CREEK	7-HLD002.67	37.92777778	-75.60861111
Accomack County	HUNTING CREEK	7-HUN001.88	37.78361111	-75.70277778
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	37.95	-75.45055556
Accomack County	MESSONGO CREEK	7-MES001.34	37.90305556	-75.68416667
Accomack County	PARKER CREEK	7-PAR003.09	37.73194444	-75.63083333
Accomack County	PARKER CREEK	7-PAR004.35	37.73222222	-75.64916667
Accomack County	PETTIT BRANCH (ACCOMAC	7-PET000.80	37.84694444	-75.545
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	37.66472222	-75.82888889
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	37.91277778	-75.59166667
Accomack County	Swans Gut Creek	7-SGT002.46	38.00127778	-75.44208333
Accomack County	Wachapreague Channel	7-WAS003.26	37.60688889	-75.68641667
Accomack County	X-Trib. to Pitts Creek	7-XAE001.42	37.98375	-75.55002778
Albemarle County	BEAVER CREEK RESERVOIR	2-BVR002.19	38.07166667	-78.65277778
Albemarle County	Broad Axe Creek	2-BRX000.66	38.03111111	-78.65916667
Albemarle County	Buck Mountain Creek	2-BKM004.79	38.18108333	-78.53322222
Albemarle County	Hardware River, North	2-HNF000.10	37.91833333	-78.55027778
Albemarle County	Hardware River, North	2-HNF005.03	37.94722222	-78.58472222
Albemarle County	Hardware River, South	2-HAK001.34	37.91583333	-78.72972222
Albemarle County	IVY CREEK	2-IVC005.19	38.07472222	-78.53166667
Albemarle County	IVY CREEK	2-IVC010.20	38.03708333	-78.59777778
Albemarle County	Ivy Creek	2-IVC008.09	38.06472222	-78.56833333
Albemarle County	Lickinghole Creek	2-LKN000.02	38.06263889	-78.6555
Albemarle County	MECHUMS RIVER	2-MCM005.12	38.10255556	-78.59319444
Albemarle County	MECHUMS RIVER	2-MCM018.92	38.00138889	-78.72805556
Albemarle County	MOORES CREEK	2-MSC000.60	38.01833333	-78.46083333
Albemarle County	Mechums River	2-MCM000.92	38.12961944	-78.54951944
Albemarle County	Mechunk Creek	2-MCK007.47	37.9884	-78.31386111
Albemarle County	Mechunk Creek	2-MCK011.68	38.03386111	-78.30488889
Albemarle County	N. F. RIVANNA RIVER	2-RRN002.19	38.08777778	-78.41222222
Albemarle County	North Fork Moormans Ri	2BMNF000.10	38.13881944	-78.75

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Albemarle County	Preddy Creek	2-PRD006.35	38.2027	-78.3636
Albemarle County	RIVANNA RIVER	2-RVN033.65	38.00458333	-78.39916667
Albemarle County	Rivanna River, North F	2-RRN012.89	38.18306944	-78.4402
Albemarle County	Rivanna River, South F	2-RRS001.81	38.09513889	-78.44483056
Albemarle County	S. FORK RIVANNA	2-RRS003.12	38.10138889	-78.46222222
Albemarle County	Stockton Creek	2-SKM001.47	38.04044444	-78.68322222
Albemarle County	Unnamed tributary to M	2-XLV002.27	38.02972222	-78.56222222
Alexandria City	Cameron Run	1ACAM002.92	38.80447222	-77.10636111
Alexandria City	FOURMILE RUN	1AFOU000.19	38.84111111	-77.04833333
Alexandria City	FOURMILE RUN	1AFOU001.92	38.84361111	-77.0775
Alleghany County	COWPASTURE RIVER	2-CWP002.58	37.79194444	-79.75944444
Alleghany County	DUNLAP CR	2-DNP018.47	37.73455278	-80.19107778
Alleghany County	DUNLAP CREEK	2-DNP001.98	37.80333333	-80.02166667
Alleghany County	JACKSON RIVER	2-JKS006.67	37.81055556	-79.85416667
Alleghany County	JACKSON RIVER	2-JKS013.29	37.78055556	-79.92777778
Alleghany County	JACKSON RIVER	2-JKS030.65	37.84194444	-79.98916667
Alleghany County	POTTS CREEK	2-POT000.12	37.75166667	-79.99694444
Amelia County	APPOMATTOX RIVER	2-APP068.93	37.48438611	-77.96527222
Amelia County	APPOMATTOX RIVER	2-APP085.85	37.45222222	-78.14944444
Amelia County	Aaron Creek	000000000000000	38.99972222	-74.99972222
Amelia County	Appomattox River	2-APP037.08	37.28577778	-77.72855556
Amelia County	DEEP CREEK	2-DPC005.20	37.28388889	-77.86833333
Amelia County	Flat Creek	2-FLA018.71	37.33	-78.10611111
Amherst County	Harris Creek	2-HAZ010.92	37.50083333	-79.13583333
Amherst County	JAMES RIVER	2-JMS270.84	37.50305556	-79.26222222
Amherst County	Mill Creek	2-MIN000.98	37.66111111	-79.07861111
Amherst County	PINEY RIVER	2-PNY003.06	37.70138889	-78.99694444
Amherst County	STONEHOUSE CREEK	2-SHS001.00	37.67277778	-79.12
Amherst County	THRASHERS CREEK	2-TRH000.40	37.66944444	-79.1375
Amherst County	Turner Creek	2-TNR000.25	37.59888889	-78.99583333
Appomattox County	Appomattox River	2-APP152.57	37.36722222	-78.74861111
Appomattox County	BENT CREEK	2-BTC000.16	37.53388889	-78.82916667
Appomattox County	Falling River	4AFRV025.34	37.2625	-78.90027778
Appomattox County	Fishpond Creek	2-FSP000.53	37.36888889	-78.64555556

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Appomattox County	Little Falling River	4ALRV013.53	37.21805556	-78.83388889
Appomattox County	Suanee Creek	2-SUA003.80	37.31305556	-78.70888889
Appomattox County	Vaughans Creek	2-VNS003.75	37.35222222	-78.59916667
Appomattox County	Vaughans Creek	2-VNS007.73	37.31388889	-78.63333333
Arlington County	PIMMIT RUN	1APIM000.15	38.92902778	-77.11794444
Augusta County	CHRISTIANS CREEK	1BCST007.42	38.15722222	-78.97194444
Augusta County	CHRISTIANS CREEK	1BCST012.32	38.12861111	-78.99472222
Augusta County	CHRISTIANS CREEK	1BCST016.48	38.09555556	-79.03166667
Augusta County	CHRISTIANS CREEK	1BCST021.76	38.05611111	-79.07166667
Augusta County	Coles Run	1BCLS003.60	37.97555556	-79.03
Augusta County	Daddy Run	2-DDY000.75	38.17719444	-79.37635
Augusta County	MIDDLE RIVER	1BMDL001.83	38.26194444	-78.86222222
Augusta County	MIDDLE RIVER	1BMDL036.08	38.24361111	-79.03555556
Augusta County	MIDDLE RIVER	1BMDL060.48	38.14166667	-79.21861111
Augusta County	MOFFETT CREEK	1BMFT006.20	38.29361111	-79.12611111
Augusta County	MOSSY CREEK	1BMSS003.01	38.35833333	-79.03055556
Augusta County	Middle River	1BMDL005.63	38.24113889	-78.88097222
Augusta County	Middle River	1BMDL026.58	38.19270278	-78.97183333
Augusta County	Moffett Creek	1BMFT002.46	38.26194444	-79.101
Augusta County	Moffett Creek	1BMFT005.11	38.28761944	-79.10833333
Augusta County	NAKED CREEK	1BNKD000.80	38.30833333	-78.92527778
Augusta County	NORTH RIVER	1BNTH043.48	38.33333333	-79.20638889
Augusta County	NORTH RIVER - ELKHORN	1BNTH045.36	38.32805556	-79.22527778
Augusta County	POLECAT DRAFT	1BPCD000.20	38.22833333	-78.88361111
Augusta County	Pine Run	1BPNE001.60	37.99873056	-79.12925278
Augusta County	SAINT MARYS RIVER	2-SMR001.52	37.92416667	-79.13777778
Augusta County	SOUTH RIVER	1BSTH007.80	38.21861111	-78.8375
Augusta County	SOUTH RIVER	1BSTH019.26	38.11111111	-78.86277778
Augusta County	SOUTH RIVER	1BSTH021.59	38.08883333	-78.87680556
Augusta County	SOUTH RIVER	1BSTH041.68	38.02638889	-79.06777778
Augusta County	South River	1BSTH002.14	38.28388889	-78.83444444
Augusta County	South River	1BSTH012.71	38.17405556	-78.85775
Augusta County	South River	1BSTH019.52	38.1075	-78.8625
Augusta County	South River	1BSTH020.85	38.09713889	77.12745278

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Augusta County	South River	1BSTH024.96	38.06666667	-78.88419444
Augusta County	South River	1BSTH026.73	38.06444444	-78.90722222
Augusta County	South River	1BSTH027.08	38.05694444	-78.90777778
Bath County	BACK CREEK	2-BCC004.71	38.06986111	-79.89763889
Bath County	BULLPASTURE RIVER	2-BLP000.79	38.19527778	-79.57072222
Bath County	COWPASTURE RIVER	2-CWP050.66	38.07777778	-79.65944444
Bath County	JACKSON RIVER	2-JKS058.60	38.0425	-79.88194444
Bath County	WILSON CREEK	2-WLN010.35	37.93555556	-79.78166667
Bath County	Wilson Creek	2-WLN009.07	37.91673889	-79.79558056
Bedford County	BEAVERDAM CREEK	4ABDA003.63	37.225	-79.75055556
Bedford County	Big Otter River	4ABOR024.46	37.30866667	-79.39388889
Bedford County	Bore Auger Creek	4ABOE005.27	37.3111	-79.7215
Bedford County	Buffalo Creek	4ABWA002.00	37.25201667	-79.32430833
Bedford County	CRADDOCK CREEK (BEDFORI	4ACCK001.80	37.06222222	-79.56777778
Bedford County	GOOSE CREEK (UPPER)	4AGSE037.78	37.33416667	-79.65861111
Bedford County	Ivy Creek	2-IVA012.13	37.39027778	-79.2825
Bedford County	JAMES RIVER	2-JMS275.75	37.51333333	-79.33166667
Bedford County	JAMES RIVER	2-JMS279.41	37.555325	-79.36725556
Bedford County	JAMES RIVER	2-JMS282.28	37.59119444	-79.38094444
Bedford County	Johns Creek	4AJHN000.01	37.3175	-79.46388889
Bedford County	Judith Creek	2-JTH006.53	37.46833333	-79.26305556
Bedford County	LITTLE OTTER RIVER	4ALOR008.64	37.29361111	-79.45583333
Bedford County	LITTLE OTTER RIVER	4ALOR014.33	37.3275	-79.46333333
Bedford County	LITTLE OTTER RIVER	4ALOR014.75	37.33333333	-79.46448611
Bedford County	Little Otter River	4ALOR008.93	37.3019	-79.453
Bedford County	MACHINE CREEK	4AMCR004.60	37.27277778	-79.46833333
Bedford County	NORTH FORK BIG OTTER R	4ANOT001.06	37.39222222	-79.45361111
Bedford County	REED CREEK	2-RED000.16	37.52388889	-79.35166667
Bedford County	ROANOKE RIVER	4AROA145.34	37.05638889	-79.44638889
Bedford County	ROANOKE RIVER	4AROA158.22	37.04166667	-79.53611111
Bedford County	ROANOKE RIVER	4AROA163.76	37.04166667	-79.58333333
Bedford County	ROANOKE RIVER SMITH MT	4AROA167.34	37.06805556	-79.60555556
Bedford County	SHEEPS CREEK	4ASEE003.16	37.38145278	-79.60023333
Bedford County	WITCHER CREEK (BEDFORD	4AWTH000.40	37.05777778	-79.53555556

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Bland County	Dry Fork	9-DYF000.07	37.25611111	-81.11583333
Bland County	East Wilderness Creek	9-EWL000.06	37.18333333	-80.97972222
Bland County	KIMBERLING CREEK	9-KBL007.29	37.16555556	-80.94
Bland County	Kimberling Creek	9-KBL001.67	37.17083333	-80.88583333
Bland County	LAUREL CREEK	9-LAC000.56	37.24194444	-81.11083333
Bland County	Laurel Creek	9-LAC002.17	37.25638889	-81.12555556
Bland County	Nobusiness Creek	9-NBS000.70	37.18666667	-80.95722222
Bland County	Town Creek	9-TNC000.53	37.09666667	-81.13194444
Bland County	WALKER CREEK	9-WLK044.06	37.14055556	-80.93722222
Bland County	WOLF CREEK	9-WFC032.47	37.18055556	-81.16083333
Bland County	Walker Creek	9-WLK033.90	37.16277778	-80.85972222
Bland County	Walker Creek	9-WLK060.32	37.09305556	-81.09833333
Bland County	Wolf Creek	9-WFC017.31	37.25472222	-81.02833333
Bland County	Wolf Creek	9-WFC024.57	37.21555556	-81.09194444
Bland County	Wolf Creek	9-WFC039.16	37.15083333	-81.24027778
Botetourt County	BLACK LICK CREEK	2-BKL000.15	37.68949167	-79.81748333
Botetourt County	CARVIN CREEK	4ACRV006.19	37.36961389	-79.95852222
Botetourt County	CATAWBA CREEK	2-CAT000.34	37.60194444	-79.78666667
Botetourt County	CATAWBA CREEK	2-CAT023.83	37.46666667	-80.00555556
Botetourt County	JACKSON RIVER	2-JKS000.38	37.78833333	-79.78111111
Botetourt County	JAMES RIVER	2-JMS309.13	37.53	-79.67777778
Botetourt County	JAMES RIVER	2-JMS345.73	37.77555556	-79.78083333
Botetourt County	LOONEY CREEK	2-LMC000.40	37.51611111	-79.70972222
Botetourt County	SINKING CREEK	2-SKG001.04	37.69194444	-79.80138889
Botetourt County	TINKER CREEK	4ATKR015.88	37.41833333	-79.93444444
Brunswick County	Allen Creek	5AALN001.00	36.70861111	-77.82861111
Brunswick County	CROOKED CREEK	5ACKD000.40	36.99611111	-77.98444444
Brunswick County	MEHERRIN RIVER	5AMHN082.13	36.71795	-77.92466944
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	36.94583333	-77.73330556
Brunswick County	RATTLESNAKE CREEK	5ARSK003.08	36.5925	-77.76722222
Brunswick County	ROSES CREEK	5ARSE001.22	36.76133333	-77.84602778
Brunswick County	Shining Creek	5ASHN000.77	36.77972222	-77.98916667
Brunswick County	Sturgeon Creek	5ASTG002.18	36.89666667	-77.69916667
Brunswick County	Wilson Creek	5AWIL002.42	36.7875	-77.77416667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Buchanan County	Bull Creek	6ABLC000.85	37.3025	-82.17444444
Buchanan County	Dismal Creek	6ADIS013.73	37.24055556	-81.91444444
Buchanan County	Garden Creek, Right Fo	6AGRF002.36	37.1625	-82.01694444
Buchanan County	Home Creek	6AHME002.16	37.35170833	-82.14465
Buchanan County	KNOX CREEK	6AKOX006.52	37.15111111	-82.05111111
Buchanan County	LEVISA FORK	6ALEV131.52	37.34833333	-82.20555556
Buchanan County	Poplar Creek	6APLR000.06	37.30583333	-82.15611111
Buchanan County	Russell Fork	6ARSS047.10	37.07833333	-82.07027778
Buchanan County	Slate Creek	6ASAT000.26	37.2775	-82.09666667
Buckingham County	Buffalo Creek	2-BFC001.11	37.51222222	-78.34472222
Buckingham County	Grease Creek	2-GRD001.62	37.51188889	-78.61811111
Buckingham County	HOLIDAY CREEK	2-HOL003.15	37.41611111	-78.63613889
Buckingham County	Hunts Creek	2-HUS002.24	37.688	-78.34947222
Buckingham County	Muddy Creek	2-MYC000.50	37.63861111	-78.48777778
Buckingham County	SLATE RIVER	2-SLT003.68	37.70266667	-78.37675
Buckingham County	Whispering Creek	2-WSP001.95	37.45777778	-78.39666667
Buckingham County	Willis River	2-WLS042.78	37.43583333	-78.40833333
Campbell County	BIG OTTER RIVER	4ABOR000.62	37.13888889	-79.24416667
Campbell County	Entry Creek	4AENT001.64	37.14583333	-78.895
Campbell County	FALLING RIVER	4AFRV010.99	37.12666667	-78.96
Campbell County	FALLING RIVER	4AFRV017.71	37.19527778	-78.94972222
Campbell County	Falling River	4AFRV003.07	37.05388889	-78.93555556
Campbell County	GOOSE CREEK	4AGSE000.20	37.11638889	-79.38722222
Campbell County	Little Falling River	4ALRV007.84	37.17611111	-78.89722222
Campbell County	Lynch Creek	4ALYH000.50	37.11230556	-79.2889
Campbell County	ROANOKE RIVER	4AROA097.46	37.04027778	-78.95138889
Caroline County	MATTA RIVER	8-MTA001.69	38.10305556	-77.48138889
Caroline County	MATTAPONI RIVER	8-MPN083.62	37.96391667	-77.34286111
Caroline County	MOTTO RIVER	8-MOT002.62	38.05291667	-77.51766667
Caroline County	Matta River	8-MTA008.96	38.11130556	-77.56841667
Caroline County	Mattaponi River	8-MPN094.94	38.06183333	-77.386
Caroline County	Mattaponi River	8-MPN103.42	38.112	-77.4326
Caroline County	POLECAT CREEK	8-PCT002.29	37.95555556	-77.36805556
Caroline County	POLECAT CREEK	8-PCT006.34	37.96777778	-77.42916667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Caroline County	POLECAT CREEK	8-PCT010.10	37.97044444	-77.48652778
Caroline County	PONI RIVER	8-PNI002.43	38.13786111	-77.44558333
Caroline County	Polecat Creek	8-PCT005.44	37.96536111	-77.41440833
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	38.17466667	-77.18661111
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	38.24622222	-77.23344444
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	38.24469444	-77.32508333
Caroline County	REEDY CREEK	8-RDY003.43	37.88555556	-77.34444444
Caroline County	SOUTH RIVER	8-STH004.37	38.0525	-77.43972222
Caroline County	SOUTH RIVER	8-STH010.79	38.02836944	-77.51635278
Caroline County	Ware Creek	3-WAE000.72	38.21975	-77.3
Caroline County		VA0073504-001	37.96525833	-77.4208
Carroll County	Big Reed Island Creek	9-RIC018.90	36.83916667	-80.67083333
Carroll County	Big Reed Island Creek	9-RIC049.29	36.70277778	-80.5575
Carroll County	Brush Creek	9-BRU003.59	36.76666667	-80.98472222
Carroll County	Greasy Creek	9-GSC000.03	36.88333333	-80.66361111
Carroll County	Laurel Fork	9-LLK005.25	36.74361111	-80.55361111
Carroll County	Little Reed Island Cre	9-LRI017.64	36.82861111	-80.78333333
Carroll County	Little Reed Island Cre	9-LRI023.48	36.8025	-80.74833333
Carroll County	Little Reed Island Cre	9-LRI031.58	36.73916667	-80.75138889
Carroll County	Lovills Creek	4BLOV007.92	36.56472222	-80.62861111
Carroll County	NEW RIVER	9-NEW127.49	36.83555556	-80.95194444
Carroll County	PAULS CREEK	4BPAU007.19	36.5675	-80.70055556
Carroll County	Snake Creek	9-SKE000.98	36.73583333	-80.62972222
Caswell County, NC	Cane Creek	4ACAN000.80	36.54055556	-79.26333333
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	37.26475	-76.87472222
Charles City County	CHICKAHOMINY RIVER	2-CHK026.94	37.41777778	-76.97138889
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77	37.42916667	-77.03833333
Charles City County	COURTHOUSE CREEK	2-CRT001.00	37.34388889	-77.07166667
Charles City County	Chickahominy River	2-CHK025.15	37.40361111	-76.95277778
Charles City County	Chickahominy River	2-CHK029.54	37.41527778	-77.01027778
Charles City County	TURKEY ISLAND CREEK	2-TIC002.69	37.385	-77.23694444
Charles City County	WEST RUN HARRISON LAKE	2-WER000.02	37.34472222	-77.18611111
Charlotte County	CUB CREEK	4ACUB010.96	37.07777778	-78.76388889
Charlotte County	Cargills Creek	4ACAR001.70	36.73861111	-78.65444444

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Charlotte County	ROANOKE RIVER	4AROA059.12	36.82777778	-78.68722222
Charlotte County	Terrys Creek	4ATYS001.25	37.07861111	-78.73666667
Charlotte County	WARDS FORK CREEK	4AWFC002.12	37.00638889	-78.67
Charlotte County	Wards Fork Creek, Mid	4AWMB001.07	37.11333333	-78.66222222
Charlottesville City	MEADOW CREEK	2-MWC000.60	38.045	-78.46305556
Charlottesville City	Schenks Branch	2-SNK000.88	38.04044444	-78.47733333
Chesapeake City	ELIZABETH RIVER, EASTE	2-EBE002.98	36.83611111	-76.24444444
Chesapeake City	ELIZABETH RIVER, SOUTH	2-SBE006.26	36.765	-76.3
Chesapeake City	ELIZABETH RIVER, WESTE	2-WBE004.44	36.82916667	-76.39583333
Chesapeake City	INDIAN CREEK	5BIND001.15	36.58686111	-76.16730556
Chesapeake City	INDIAN RIVER	2-IND000.98	36.82305556	-76.23694444
Chesapeake City	LAKE DRUMMOND	5BLKD000.02	36.60722222	-76.44861111
Chesapeake City	LAKE DRUMMOND	5BLKD000.03	36.6225	-76.47305556
Chesapeake City	LAKE DRUMMOND	5BLKD000.08	36.59527778	-76.44833333
Chesapeake City	LAKE DRUMMOND	5BLKD001.40	36.6025	-76.46972222
Chesapeake City	Lake Drummond	5BLKD001.15	36.58777778	-76.46527778
Chesapeake City	Lake Drummond	5BLKD002.15	36.59166667	-76.48547222
Chesapeake City	NORTH LANDING RIVER	5BNLR013.61	36.71777778	-76.10027778
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	36.55061111	-76.15222222
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	36.57055556	-76.15194444
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	36.57138889	-76.1625
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	36.5675	-76.17361111
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	36.56697222	-76.19875
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	36.57166667	-76.20916667
Chesapeake City	Paradise Creek	2-PAR000.12	36.79826944	-76.29643056
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	36.59277778	-76.385
Chesapeake City	UNNAMED TRIB. TO NORTH	5BXAM000.60	36.57416667	-76.20222222
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	37.22527778	-77.47638889
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	37.35477778	-77.85183333
Chesterfield County	DRY CREEK	2-DYC000.19	37.41888889	-77.66
Chesterfield County	FALLING CREEK	2-FAC000.85	37.43988889	-77.43905556
Chesterfield County	Falling Creek	2-FAC009.46	37.43955556	-77.43927778
Chesterfield County	JAMES RIVER	2-JMS087.01	37.3575	-77.30277778
Chesterfield County	JAMES RIVER	2-JMS099.30	37.40294444	-77.39194444

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Chesterfield County	PROCTORS CREEK	2-PCT002.46	37.38069444	-77.4225
Chesterfield County	SKINQUARTER CREEK	2-SQT001.54	37.42138889	-77.83666667
Chesterfield County	SWIFT CREEK	2-SFT033.42	37.43361111	-77.67111111
Chesterfield County	SWIFT CREEK	2-SFT034.38	37.43972222	-77.68388889
Chesterfield County	Swift Creek	2-SFT031.08	37.41861111	-77.65472222
Chesterfield County	UT to James R in Fort	2CXBD000.15	37.42038889	-77.42138889
Chesterfield County	UT to James R in Fort	2CXBD000.38	37.42238889	-77.42438889
Chesterfield County	Unnamed tributary to J	2-XSZ001.58	37.42055556	-77.43805556
Clarke County	Chapel Run	1BCPL000.95	39.08583333	-77.98722222
Clarke County	Long Branch	1BLNG000.24	39.025	-78.025
Clarke County	OPEQUON CREEK	1AOPE025.10	39.24527778	-78.04083333
Clarke County	OPEQUON CREEK	1AOPE036.13	39.14777778	-78.09055556
Clarke County	Page Brook	1BPGE000.09	39.07805556	-78.04472222
Clarke County	ROSEVILLE RUN	1BRSC001.42	39.08888889	-78.06472222
Clarke County	SHENANDOAH RIVER	1BSHN022.63	39.12416667	-77.89194444
Clarke County	SHENANDOAH RIVER	1BSHN038.48	39.04111111	-77.99944444
Clarke County	SPOUT RUN	1BSPR000.40	39.06583333	-78.00361111
Clarke County	Shenandoah River	1BSHN028.15	39.10166667	-77.96527778
Clarke County	Shenandoah River	1BSHN032.65	39.07919444	-77.98669444
Colonial Heights Cit	SWIFT CREEK	2-SFT004.92	37.28286111	-77.41211111
Colonial Heights Cit	SWIFT CREEK	2-SFT006.10	37.27083333	-77.42111111
Covington City	JACKSON RIVER	2-JKS018.68	37.75638889	-79.9875
Covington City	JACKSON RIVER	2-JKS023.61	37.78861111	-80.00083333
Craig County	CRAIG CREEK	2-CRG042.34	37.53583333	-80.03444444
Craig County	CRAIG CREEK	2-CRG062.29	37.40777778	-80.1775
Craig County	JOHNS CREEK	2-JOB000.39	37.50638889	-80.105
Culpeper County	Flat Run	3-FLA001.93	38.48880556	-77.84516667
Culpeper County	HAZEL RIVER	3-HAZ005.98	38.57916667	-77.91722222
Culpeper County	HAZEL RIVER	3-HAZ018.29	38.59833333	-78.06194444
Culpeper County	MOUNTAIN RUN	3-MTN000.59	38.45583333	-77.77080556
Culpeper County	MUDDY RUN	3-MUU000.82	38.56194444	-77.92472222
Culpeper County	Muddy Run	3-MUU008.52	38.55705556	-78.01305556
Culpeper County	POTATO RUN	3-POT001.06	38.39805556	-77.89861111
Culpeper County	Sumerduck Run	3-SUM002.40	38.37194444	-77.94111111

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Cumberland County	Big Guinea Creek	2-BGU005.67	37.42166667	-78.27027778
Cumberland County	Bigger Creek	2-BIO000.45	37.60972222	-78.2075
Cumberland County	Bonbrook Creek	2-BRK001.00	37.58961111	-78.24497222
Cumberland County	Green Creek	2-GRF000.98	37.33111111	-78.315
Cumberland County	JAMES RIVER	2-JMS157.28	37.67111111	-78.08583333
Cumberland County	Little Willis River	2-LWW004.14	37.41083333	-78.41277778
Cumberland County	WILLIS RIVER	2-WLS004.27	37.68833333	-78.14361111
Cumberland County	Willis River	2-WLS021.48	37.59111111	-78.25833333
Cumberland County	Willis River	2-WLS025.32	37.55472222	-78.28888889
Cumberland County	Willis River	2-WLS038.90	37.44	-78.36083333
Dickenson County	Barts Lick Creek	6ABAI000.85	37.24138889	-82.30694444
Dickenson County	Buffalo Creek	6ABFF000.02	37.07972222	-82.34972222
Dickenson County	CRANESNEST RIVER	6ACNR009.17	37.15222222	-82.41
Dickenson County	Left Fork Rush Creek	6ARLF000.06	37.115	-82.44111111
Dickenson County	MCCLURE RIVER	6AMCR007.46	37.16830556	-82.36102778
Dickenson County	McClure River	6AMCR005.94	37.17388889	-82.35138889
Dickenson County	McClure River (Creek)	6AMCR014.69	37.10361111	-82.37583333
Dickenson County	McClure River (Creek)	6AMCR019.96	37.04527778	-82.32277778
Dickenson County	POUND RIVER	6APNR023.86	37.16416667	-82.525
Dickenson County	Russell Prater Creek	6ARPC000.40	37.20777778	-82.28722222
Dinwiddie County	ARTHUR SWAMP	5AATH003.28	37.1425	-77.44416667
Dinwiddie County	Mortar Branch	5AMTR001.65	36.99127778	-77.48383333
Dinwiddie County	ROWANTY CREEK	5AROW013.14	37.09055556	-77.46944444
Dinwiddie County	Stony Creek	5ASTO013.23	37.02083333	-77.49722222
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38	37.22006944	-77.62640833
Emporia City	MEHERRIN RIVER	5AMHN052.34	36.68994444	-77.54136111
Essex County	Elmwood Creek	3-ELM002.92	38.08252778	-77.07966667
Essex County	Elmwood Creek	3-ELM004.27	38.07952778	-77.10213889
Essex County	Hoskins Creek	3-HOK011.45	37.92722222	-76.95444444
Essex County	OCCUPACIA CREEK	3-OCC010.47	38.04416667	-77.00583333
Essex County	Occupacia Creek	3-OCC005.62	38.07163889	-76.95113889
Essex County	PISCATAWAY CREEK	3-PIS009.24	37.87722222	-76.9
Essex County	Portobago Creek	3-PBC005.12	38.1205	-77.1443
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	37.80833333	-76.71333333

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	38.11194444	-77.05208333
Essex County	UT to Elmwood Creek	3-XHY000.06	38.0875	-77.07080556
Essex County	UT to Elmwood Creek	3-XHY002.50	38.06888889	-77.07855556
Fairfax County	ACCOTINK CREEK	1AACO004.84	38.7205	-77.19072222
Fairfax County	ACCOTINK CREEK	1AACO014.57	38.81111111	-77.23055556
Fairfax County	Big Rocky Run	1ABIR002.19	38.8485	-77.43886111
Fairfax County	Cub Run	1ACUB002.61	38.82113333	-77.46593056
Fairfax County	DIFFICULT RUN	1ADIF000.86	38.97583333	-77.24611111
Fairfax County	DOGUE CREEK	1ADOU000.60	38.69777778	-77.12111111
Fairfax County	DOGUE CREEK	1ADOU003.17	38.72666667	-77.13222222
Fairfax County	Elklick Run	1AELC001.39	38.87130278	-77.49423056
Fairfax County	FLATLICK BRANCH	1AFLL000.88	38.86777778	-77.46472222
Fairfax County	Giles Run	1AGIL000.85	38.68013889	-77.22638889
Fairfax County	HUNTING CREEK	1AHUT000.01	38.78972222	-77.05166667
Fairfax County	Holmes Run	1AHOR005.48	38.84638889	-77.175
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	38.71277778	-77.07472222
Fairfax County	LONG BRANCH	1ALOA000.17	38.72327778	-77.18569444
Fairfax County	Little Pimmit Run	1ALIO001.50	38.91697222	-77.14527778
Fairfax County	MILLS BRANCH	1AWLB000.06	38.68083333	-77.25194444
Fairfax County	OCCOQUAN RIVER	1AOCC006.71	38.68361111	-77.25825
Fairfax County	POHICK CREEK	1APOH005.36	38.70111111	-77.21
Fairfax County	POHICK CREEK (GUNSTON (	1APOH000.93	38.67125	-77.14813889
Fairfax County	POPES HEAD CREEK	1APOE002.00	38.78166667	-77.38833333
Fairfax County	Pohick Creek	1APOH002.32	38.68027778	-77.16916667
Fairfax County	SUGARLAND RUN	1ASUG004.42	39.01318056	-77.36846667
Fairfax County	Sandy Run	1ASAD001.76	38.73011111	-77.30258333
Fairfax County	TRIPPS RUN	1ATRI001.50	38.86055556	-77.16611111
Fairfax County	Wolf Run	1AWOL001.26	38.73583333	-77.36388889
Fauquier County	Browns Run	3-BOS000.72	38.52916667	-77.75163889
Fauquier County	CARTER RUN	3-CAE000.25	38.69888889	-77.90722222
Fauquier County	CARTER RUN	3-CAE006.32	38.74694444	-77.88722222
Fauquier County	CEDAR RUN	1ACER016.46	38.63666667	-77.62611111
Fauquier County	CROMWELLS RUN	1ACRM005.39	38.93111111	-77.81
Fauquier County	Carter Run	3-CAE012.67	38.812	-77.873

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Fauquier County	Craig Run	3-CRA000.46	38.56430556	-77.76608333
Fauquier County	Elk Run	1AELK000.10	38.60652778	-77.60530556
Fauquier County	GOOSE CREEK	1AGOO044.36	38.91416667	-77.92194444
Fauquier County	GREAT RUN	3-GRT001.70	38.64277778	-77.85972222
Fauquier County	MARSH RUN	3-MAH000.19	38.47491667	-77.77238889
Fauquier County	Owl Run	1AOWL001.85	38.63133333	-77.67016667
Fauquier County	Rappahannock River	3-RPP147.49	38.52888889	-77.82027778
Fauquier County	SOUTH RUN	3-SUT002.62	38.75861111	-77.91555556
Fauquier County	THUMB RUN	3-THU004.69	38.76613889	-77.97677778
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40	38.80276667	-77.95680556
Fauquier County	TURKEY RUN	1ATUK003.37	38.67166667	-77.71416667
Fauquier County	Thumb Run, West Branch	3-THW004.68	38.83333333	-77.98972222
Fauquier County	Tinpot Run	3-TIN000.36	38.52830556	-77.80633333
Fauquier County	Town Run	1ATON003.77	38.6055	-77.60230556
Fauquier County	UT to Goose Creek	1AXLW000.75	38.90327778	-77.93566667
Floyd County	Big Indian Creek	9-BIC000.14	36.99583333	-80.52083333
Floyd County	DODD CREEK	9-DDD001.00	36.92833333	-80.33138889
Floyd County	DODD CREEK	9-DDD002.62	36.91944444	-80.34555556
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02	36.88495	-80.32323611
Floyd County	Little River	9-LRV044.49	36.96580278	-80.32515278
Floyd County	Spurlock Creek, UT	9-XFB000.44	36.9042	-80.4437
Fluvanna County	Cunningham Creek	2-CXB000.86	37.85289444	-78.27095833
Fluvanna County	Cunningham Creek, Midd	2-CNM001.75	37.86463889	-78.34241667
Fluvanna County	HARDWARE RIVER	2-HRD011.57	37.8125	-78.455
Fluvanna County	JAMES RIVER	2-JMS176.63	37.70972222	-78.30222222
Fluvanna County	JAMES RIVER	2-JMS189.31	37.79722222	-78.49166667
Fluvanna County	Middle Fork Kent Branc	2-MFK000.93	37.90501111	-78.16903056
Fluvanna County	North Creek	2-NOR000.20	37.7474	-78.20888333
Fluvanna County	North Creek	2-NOR003.28	37.75786111	-78.24944444
Fluvanna County	North Creek	2-NOR003.59	37.75730556	-78.25056667
Fluvanna County	North Creek	2-NOR003.72	37.75611111	-78.25194444
Fluvanna County	North Creek	2-NOR003.75	37.75555556	-78.25194444
Fluvanna County	RIVANNA RIVER	2-RVN015.97	37.85805556	-78.26694444
Fluvanna County	Raccoon Creek	2-RCC000.91	37.84205556	-78.27386111

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Fluvanna County	SOUTH CREEK	2-SSX001.39	37.74552778	-78.20555556
Fluvanna County		VA0081639-001	37.75777778	-78.26111111
Franklin City	BLACKWATER RIVER	5ABLW012.28	36.66	-76.91611111
Franklin City	BLACKWATER RIVER	5ABLW013.16	36.67416667	-76.91638889
Franklin City	BLACKWATER RIVER	5ABLW014.88	36.68583333	-76.92166667
Franklin County	BACK CREEK	4ABAA000.03	37.22583333	-79.84833333
Franklin County	BLACKWATER RIVER	4ABWR002.50	37.03888889	-79.61527778
Franklin County	BLACKWATER RIVER	4ABWR010.55	37.04027778	-79.70277778
Franklin County	BLACKWATER RIVER	4ABWR017.42	37.06305556	-79.74444444
Franklin County	BLACKWATER RIVER	4ABWR019.75	37.05611111	-79.75944444
Franklin County	BLACKWATER RIVER	4ABWR045.80	37.03444444	-79.90972222
Franklin County	BLACKWATER RIVER	4ABWR054.81	37.01833333	-79.96222222
Franklin County	BLACKWATER RIVER	4ABWR061.20	37.02472222	-80.02333333
Franklin County	BULL RUN SMITH MTN LAK	4ABSA000.62	37.02777778	-79.63333333
Franklin County	Blackwater River	4ABWR029.51	37.04921667	-79.8299
Franklin County	Buck Run	4ABCE001.32	37.04836111	-79.95258056
Franklin County	CHESTNUT CREEK	4ACNT001.32	36.92583333	-79.75055556
Franklin County	COOL BRANCH SMITH MTN	4ACOA000.60	37.02305556	-79.60222222
Franklin County	GILLS CREEK	4AGIL002.39	37.06527778	-79.6875
Franklin County	GILLS CREEK	4AGIL004.46	37.07972222	-79.7025
Franklin County	LITTLE CREEK	4ALLE005.22	37.06083333	-79.94138889
Franklin County	MAGGODEE CR.	4AMEE009.86	37.10388889	-79.87388889
Franklin County	MAGGODEE CREEK	4AMEE004.90	37.09305556	-79.83555556
Franklin County	MAGGODEE CREEK	4AMEE021.13	37.14583333	-80.00944444
Franklin County	NORTH FORK BLACKWATER	4ABNR000.40	37.03027778	-80.02666667
Franklin County	PIGG RIVER	4APGG052.73	36.99666667	-79.86027778
Franklin County	ROANOKE RIVER	4AROA175.63	37.14555556	-79.66694444
Franklin County	ROANOKE RIVER	4AROA192.55	37.22	-79.79888889
Franklin County	ROANOKE RIVER	4AROA192.94	37.21583333	-79.80333333
Franklin County	ROANOKE RIVER	4AROA196.05	37.21611111	-79.83861111
Franklin County	ROANOKE RIVER SMITH MT	4AROA180.21	37.14861111	-79.70222222
Franklin County	ROANOKE RIVER SMITH MT	4AROA183.64	37.19111111	-79.72083333
Franklin County	SMITH RIVER	4ASRE048.98	36.80333333	-80.04
Franklin County	SOUTH FORK BLACKWATER	4ABSF001.15	37.01305556	-80.03444444

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Franklin County	TEELS CREEK	4ATEL001.02	37.06777778	-79.92694444
Franklin County	Washole Creek	5AWAC000.03	36.67091667	-76.91127778
Frederick County	ABRAMS CREEK	1AABR000.78	39.17916667	-78.08611111
Frederick County	Cedar Creek	1BCDR008.29	39.04144444	-78.33216667
Frederick County	Cedar Creek	1BCDR028.86	39.02994444	-78.45419444
Frederick County	Fall Run	1BFLR000.57	39.10155556	-78.37105556
Frederick County	HOGUE CREEK	1AHOC006.23	39.24027778	-78.26138889
Frederick County	Middle Fork Sleepy Cre	1AMIS000.33	39.41516667	-78.27563889
Frederick County	Opequon Creek	1AOPE044.17	39.10833333	-78.15583333
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	38.32	-77.47166667
Fredericksburg City	Rappahannock River	3-RPP113.37	38.32222222	-77.51805556
Giles County	ADAIR RUN	9-ADR000.13	37.37406111	-80.86948611
Giles County	NEW RIVER	9-NEW030.15	37.37222222	-80.86194444
Giles County	NEW RIVER	9-NEW056.22	37.28972222	-80.61666667
Giles County	RICH CREEK	9-RHC000.08	37.38333333	-80.82333333
Giles County	SINKING CREEK	9-SNK005.38	37.30111111	-80.55805556
Giles County	STONY CREEK	9-SNC000.20	37.35203889	-80.69553056
Giles County	STONY CREEK	9-SNC002.88	37.37805556	-80.66805556
Giles County	WALKER CREEK	9-WLK004.34	37.29666667	-80.70666667
Giles County	WOLF CREEK	9-WFC000.20	37.328525	-80.81596667
Giles County	Walker Creek	9-WLK016.78	37.2093	-80.7374
Giles County	Wolf Creek	9-WFC005.61	37.29704167	-80.87740833
Giles County	Wolf Creek	9-WFC011.05	37.26891111	-80.95332778
Giles County		VA0000299-003	37.34388889	79.23138889
Giles County		VA0000299-105	37.34494444	79.23527778
Gloucester County	YORK RIVER	8-YRK011.14	37.29166667	-76.57027778
Gloucester County	YORK RIVER	8-YRK022.70	37.41833333	-76.69333333
Goochland County	BEAVERDAM CREEK	2-BDC000.79	37.64611111	-77.82583333
Goochland County	BYRD CREEK	2-BYR003.35	37.74472222	-78.10888889
Goochland County	GENITO CREEK	2-GEN000.69	37.62158333	-77.77933333
Goochland County	Ransome Creek	2-RSM000.58	37.80333333	-78.06361111
Goochland County	TUCKAHOE CREEK	2-TKO004.69	37.59777778	-77.62694444
Goochland County	UT to Little Lickingho	2-XVX000.62	37.70772222	-77.98955556
Grayson County	NEW RIVER	9-NEW148.23	36.64638889	-80.97777778

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Grayson County	Peach Bottom Creek tri	9-XFH000.92	36.63833333	-81.15055556
Greene County	Entry Run	3-ENT000.65	38.37558333	-78.46088889
Greene County	RAPIDAN RIVER	3-RAP066.54	38.27972222	-78.34111111
Greensville County	FONTAINE CREEK	5AFON014.38	36.56055556	-77.53583333
Greensville County	Nottoway River	5ANTW091.70	36.84878333	-77.56391667
Greensville County	THREE CREEK	5ATRE038.07	36.78444444	-77.54461111
Halifax County	BANISTER RIVER	4ABAN005.58	36.74555556	-78.84194444
Halifax County	Big Toby Creek	4ABTC000.60	36.64777778	-79.09916667
Halifax County	Black Walnut Creek	4ABWC001.00	36.88555556	-78.71388889
Halifax County	Bradley Creek	4ABDB000.75	36.87777778	-79.05416667
Halifax County	Buckskin Creek	4ABCD001.70	36.96111111	-78.8175
Halifax County	Bye Creek	4ABYE000.85	36.8525	-79.0575
Halifax County	Childrey Creek	4ACRE008.75	36.97416667	-79.00361111
Halifax County	DAN RIVER	4ADAN015.30	36.69394444	-78.90066667
Halifax County	DAN RIVER	4ADAN028.90	36.6425	-79.08972222
Halifax County	Germy Creek	4AGER001.17	36.68305556	-79.15972222
Halifax County	Gibson Creek	4AGIB000.66	36.7175	-78.8
Halifax County	Polecat Creek	4APEC002.42	36.78833333	-79.00666667
Halifax County	Powells Creek	4APOW000.69	36.61888889	-79.09138889
Halifax County	ROANOKE RIVER	4AROA067.91	36.91527778	-78.74055556
Halifax County	Stokes Creek	4ASKS002.80	36.67722222	-78.91
Halifax County	TERRIBLE CREEK	4ATRR001.92	36.80083333	-78.9275
Hampton City	BRICK KILN CREEK	7-BRK004.14	37.09591667	-76.40019722
Hampton City	NEWMARKET CREEK	7-NEW001.92	37.03527778	-76.36527778
Hanover County	BEAVERDAM CREEK	2-BEV002.00	37.59522222	-77.35913889
Hanover County	Bloody Run	2-BDY000.58	37.58930556	-77.28833333
Hanover County	LITTLE RIVER	8-LTL009.54	37.87277778	-77.51361111
Hanover County	Little River	8-LTL002.69	37.82555556	-77.45805556
Hanover County	Mechumps Creek (Goddin	8-MCP000.79	37.76888889	-77.34416667
Hanover County	Mill Creek	8-MIC000.61	37.75416667	-77.70691667
Hanover County	NEWFOUND RIVER	8-NFD002.26	37.82166667	-77.51305556
Hanover County	NORTH ANNA RIVER	8-NAR005.42	37.85	-77.42805556
Hanover County	NORTH ANNA RIVER	8-NAR027.32	37.965	-77.63277778
Hanover County	PAMUNKEY RIVER	8-PMK048.80	37.66722222	-77.13666667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Hanover County	PAMUNKEY RIVER	8-PMK056.87	37.68530556	-77.18330556
Hanover County	Powhite Creek	2-PWH002.12	37.58666667	-77.30222222
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	37.8	-77.42444444
Hanover County	SOUTH ANNA RIVER	8-SAR021.22	37.76	-77.6125
Hanover County	South Anna River	8-SAR035.05	37.7725	-77.74938889
Hanover County	UT TO NORTH ANNA RIVER	8-XHS000.49	37.83175	-77.43449167
Henrico County	ALMOND CREEK	2-ALM000.42	37.50663889	-77.41222222
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04	37.55194444	-77.27138889
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	37.59527778	-77.3825
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	37.70055556	-77.51361111
Henrico County	Cornelius Creek	2-CEL001.56	37.44388889	-77.40388889
Henrico County	Crewes Channel	2-CCH001.54	37.40875	-77.25638889
Henrico County	JAMES RIVER	2-JMS117.35	37.56158333	-77.54380556
Henrico County	LITTLE TUCKAHOE CREEK	2-LIY001.73	37.6625	-77.64833333
Henrico County	ROUNDABOUT CREEK	2-ROT001.15	37.41055556	-77.3225
Henrico County	Roundabout Creek	2-ROT003.15	37.41444444	-77.35083333
Henrico County	Stony Run	2-SNJ001.77	37.63452778	-77.60469444
Henrico County	Stony Run	2-SNJ001.90	37.63666667	-77.60666667
Henrico County	UT to Roundabout Creek	2CXBE000.69	37.415	-77.33722222
Henrico County	UT to Stony Run at Chu	2-XYT000.10	37.63730556	-77.60436111
Henrico County	UT to Stony Run at Chu	2-XYT000.83	37.64305556	-77.59666667
Henrico County	Upham Brook	2-UPM000.26	37.61027778	-77.40888889
Henrico County	WHITE OAK SWAMP	2-WOS002.69	37.46833333	-77.20888889
Henrico County		QAPRO	37.66769444	-77.56895278
Henrico County		QAUSGS	37.63875833	-77.47500833
Henry County	HORSE PASTURE CREEK	4AHRN004.93	36.63138889	-80.00555556
Henry County	Leatherwood Creek	4ALWD011.03	36.69543611	-79.7587
Henry County	MARROWBONE CREEK	4AMRR000.02	36.61333333	-79.82333333
Henry County	NORTH MAYO RIVER	4ANMR002.60	36.56805556	-79.9875
Henry County	REED CREEK	4AREE000.80	36.72944444	-79.93722222
Henry County	SMITH RIVER	4ASRE007.90	36.55861111	-79.74611111
Henry County	SMITH RIVER	4ASRE015.43	36.60194444	-79.77722222
Henry County	SMITH RIVER	4ASRE019.00	36.61472222	-79.82305556
Henry County	SMITH RIVER	4ASRE033.19	36.70111111	-79.93305556

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Henry County	SMITH RIVER	4ASRE043.54	36.7875	-80.00916667
Henry County	SMITH RIVER	4ASRE046.90	36.78111111	-80.0275
Henry County	Smith River	4ASRE022.30	36.6447	-79.83213056
Henry County	Smith River	4ASRE022.90	36.64436111	-79.84013889
Henry County	Smith River	4ASRE024.30	36.65038889	-79.86136111
Henry County	Smith River	4ASRE031.00	36.68848889	-79.90993056
Henry County	Turkeycock Creek, UT	4AXOF001.26	36.802	-79.7009
Highland County	COWPASTURE RIVER	2-CWP068.52	38.22333333	-79.53777778
Highland County	Cowpasture River	2-CWP075.64	38.29011111	-79.45558333
Highland County	Jackson River	2-JKS086.01	38.28694444	-79.66111111
Highland County	Jackson River	2-JKS090.90	38.33694444	-79.63194444
Highland County	SOUTH BRANCH POTOMAC R	1ASOA001.00	38.48222222	-79.50944444
Highland County	Shaw Fork	2-SHW000.04	38.28722222	-79.46194444
Highland County	Strait Creek	1ASTC000.72	38.47075	-79.5135
Highland County	West Strait Creek	1AWSC003.79	38.41516667	-79.57322222
Hopewell City	APPOMATTOX RIVER	2-APP001.53	37.31138889	-77.29694444
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	36.68055556	-76.91777778
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	36.69638889	-76.91333333
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	36.86833333	-76.83555556
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83	36.82186111	-76.66877778
Isle of Wight County	JAMES RIVER	2-JMS021.04	37.056	-76.59305556
Isle of Wight County	JONES CREEK	2-JOG000.62	36.99402778	-76.56283333
Isle of Wight County	PAGAN RIVER	2-PGN001.19	36.99638889	-76.58416667
Isle of Wight County	PAGAN RIVER	2-PGN003.57	36.99472222	-76.62194444
Isle of Wight County	PAGAN RIVER	2-PGN004.57	36.98333333	-76.62083333
Isle of Wight County	PAGAN RIVER	2-PGN005.46	36.9885	-76.63086111
Isle of Wight County	PAGAN RIVER	2-PGN006.65	36.98833333	-76.64777778
Isle of Wight County	PAGAN RIVER	2-PGN008.42	37.00666667	-76.66333333
Isle of Wight County	PAGAN RIVER	2-PGN010.07	37.02447222	-76.67188889
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	36.95856667	-76.77327778
James City County	CHICKAHOMINY RIVER	2-CHK006.14	37.31194444	-76.87277778
James City County	CHICKAHOMINY RIVER	2-CHK014.33	37.36305556	-76.91111111
James City County	COLLEGE CREEK	2-CLG000.23	37.22591667	-76.69483333
James City County	JAMES RIVER	2-JMS032.59	37.20297222	-76.64833333

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
James City County	MILL CREEK	2-MIC000.03	37.21472222	-76.74416667
James City County	POWHATAN CREEK	2-POW000.60	37.22361111	-76.77805556
King George County	Hugh Run	3-HUH000.87	38.25338889	-77.23616667
King George County	MATTOX CREEK	1AMAO007.46	38.20472222	-77.05361111
King George County	Pepper Mill Creek	1APEP001.58	38.32513889	-77.1325
King George County	Rappahannock River	3-RPP069.15	38.155	-77.07166667
King George County	UPPER MACHODOC CREEK	1AUMC004.43	38.28805556	-77.06
King George County	UPPER MACHODOC CREEK	1AUMC009.61	38.32444444	-77.09444444
King George County	White Oak Run	3-WHT000.35	38.26305556	-77.35138889
King William County	Aylett Creek	8-AYL002.27	37.77936667	-77.10076389
King William County	Brooks Creek	8-BRS001.15	37.6735	-76.92244444
King William County	COHOKE MILL CREEK	8-CMC001.00	37.58138889	-76.94861111
King William County	COHOKE MILL CREEK	8-CMC005.16	37.62694444	-76.9625
King William County	MATTAPONI RIVER	8-MPN004.39	37.57166667	-76.79333333
King William County	MATTAPONI RIVER	8-MPN017.45	37.65525	-76.89822222
King William County	MATTAPONI RIVER	8-MPN017.46	37.65361111	-76.89805556
King William County	MATTAPONI RIVER	8-MPN029.08	37.72286111	-77.02397222
King William County	MATTAPONI RIVER	8-MPN039.10	37.78583333	-77.10333333
King William County	MATTAPONI RIVER	8-MPN054.17	37.88388889	-77.165
King William County	MILL CREEK	8-MIL001.19	37.60913611	-76.86926111
King William County	PAMUNKEY RIVER	8-PMK034.17	37.57980556	-77.02219444
King William County	PAMUNKEY RIVER	8-PMK082.34	37.76777778	-77.33222222
King William County	UNNAMED TRIB TO COHOKE	8-XDM000.50	37.59277778	-76.93
King and Queen Count	BURNT MILL CREEK	8-BMC003.65	37.55777778	-76.74472222
King and Queen Count	COURTHOUSE CREEK	8-CTH001.96	37.67166667	-76.87888889
King and Queen Count	DRAGON SWAMP	7-DRN010.48	37.63361111	-76.69583333
King and Queen Count	GARNETTS CREEK	8-GNT001.54	37.70388889	-76.95805556
King and Queen Count	MARACOSSIC CREEK	8-MAR003.24	37.91305556	-77.18583333
King and Queen Count	Root Creek	8-ROT001.09	37.93375	-77.16244444
King and Queen Count	Tastine Swamp	8-TST001.35	37.59972222	-76.75861111
King and Queen Count	WALKERTON BRANCH	8-WKN003.16	37.75388889	-77.035
King and Queen Count	Walkerton Branch	8-WKN000.42	37.72805556	-77.02083333
King and Queen Count	YORK RIVER	8-YRK031.39	37.50666667	-76.78833333
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	37.69333333	-76.47333333

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	37.63333333	-76.46333333
Lee County	BLACKWATER CREEK	6BBKW005.82	36.59138889	-83.06972222
Lee County	Blackwater Creek, East	6BBCE001.05	36.61944444	-83.03222222
Lee County	FOURMILE CREEK	6BFOU003.59	36.59811111	-83.40641667
Lee County	Indian Creek	6BIND009.12	36.60583333	-83.57611111
Lee County	Martin Creek	6BMTN003.56	36.61888889	-83.35055556
Lee County	POWELL RIVER	6BPOW138.91	36.65361111	-83.13722222
Lee County	Powell River	6BPOW166.97	36.77972222	-82.925
Lee County	Powell River, North Fo	6BPWL004.40	36.76222222	-83.03055556
Lee County	Sims Creek	6BSIM000.22	36.6475	82.77583333
Lee County	Stone Creek	6BSTC000.13	36.77583333	-83.0575
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	39.03738611	-77.72278056
Loudoun County	BROAD RUN	1ABRB002.15	39.04666667	-77.43277778
Loudoun County	BROAD RUN	1ABRB015.38	38.95944444	-77.54416667
Loudoun County	Beaverdam Run	1ABEM000.60	39.03972222	-77.44972222
Loudoun County	Big Branch	1ABIB000.69	39.03988889	-77.60711111
Loudoun County	Broad Run	1ABRB006.33	39.00944444	-77.45194444
Loudoun County	CATOCTIN CREEK	1ACAX004.57	39.255	-77.57666667
Loudoun County	Catoctin Creek	1ACAX003.81	39.2577	-77.5685
Loudoun County	Crooked Run (tributary	1ACRF001.18	39.09194444	-77.6825
Loudoun County	GOOSE CREEK	1AGOO002.38	39.08555556	-77.51138889
Loudoun County	GOOSE CREEK	1AGOO011.23	39.01786667	-77.57606667
Loudoun County	GOOSE CREEK	1AGOO030.75	38.98638889	-77.795
Loudoun County	Goose Creek	1AGOO018.17	39.0299	-77.666
Loudoun County	HORSEPEN RUN	1AHPR003.87	38.96111111	-77.43111111
Loudoun County	INDIAN CREEK	1AINI000.80	38.9825	-77.4475
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	39.16777778	-77.53694444
Loudoun County	Limestone Branch	1ALIM001.80	39.16416667	-77.54527778
Loudoun County	MILLTOWN CREEK	1AMIH001.98	39.23638889	-77.61430556
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC000.42	39.205	-77.62444444
Loudoun County	NORTH FORK CATOCTIN CR	1ANOC004.38	39.19194444	-77.67555556
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	39.07722222	-77.69777778
Loudoun County	PINEY RUN	1APIA001.80	39.31101389	-77.71860556
Loudoun County	PINEY RUN	1APIA004.67	39.285	-77.73166667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Loudoun County	SOUTH FORK BROAD RUN	1ASOR000.59	38.9525	-77.53555556
Loudoun County	Unnamed tributary to L	1AXGJ000.42	39.16111111	-77.53833333
Louisa County	CONTRARY CREEK	8-CON002.32	38.06305556	-77.83194444
Louisa County	CONTRARY CREEK	8-CON003.86	38.06405556	-77.855
Louisa County	CONTRARY CREEK	8-CON005.38	38.06472222	-77.88027778
Louisa County	Camp Creek	8-CMP000.28	38.00466667	-78.15011111
Louisa County	Contrary Creek	8-CON004.49	38.0636	-77.8658
Louisa County	Cub Creek	8-CUB002.73	38.86272222	-77.87147222
Louisa County	Fosters Creek	8-FOS000.84	37.99183333	-78.13616667
Louisa County	LITTLE RIVER	8-LTL030.55	37.92453611	-77.73918889
Louisa County	LITTLE RIVER	8-LTL035.32	37.94355833	-77.80214444
Louisa County	Long Creek	8-LNG000.94	37.92741667	-77.79558333
Louisa County	NORTH ANNA RIVER	8-NAR034.92	38.01583333	-77.71611111
Louisa County	NORTH ANNA RIVER	8-NAR043.00	38.05361111	-77.76555556
Louisa County	North Anna River	8-NAR044.68	38.06972222	-77.7875
Louisa County	North Anna River	8-NAR047.69	38.08611111	-77.81527778
Louisa County	Northeast Creek	8-NTH003.92	38.94602778	-77.96091667
Louisa County	Roundabout Creek	8-RDB001.72	37.94765833	-78.04796667
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	37.932	-77.96208333
Louisa County	South Anna River	8-SAR089.35	38.00586111	-78.13916667
Louisa County	Wheeler Creek	8-WLR000.31	38.00775	-78.14780556
Louisa County	White Creek	8-WHT001.33	38.08513889	-78.00069444
Lunenburg County	Couches Creek	5ACHS003.42	36.97472222	-78.28
Lunenburg County	Little Hounds Creek	5ALTH001.58	37.01305556	-78.12472222
Lunenburg County	Meherrin River	5AMHN102.61	36.78694444	-78.1175
Lunenburg County	Middle Meherrin River	5AMMR008.77	36.91194444	-78.39777778
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	36.93722222	-78.32166667
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	37.11583333	-78.23527778
Lunenburg County	Reedy Creek	5ARYK002.34	36.90638889	-78.28361111
Lynchburg City	JAMES RIVER	2-JMS258.54	37.41027778	-79.13416667
Lynchburg City		QASCRO	37.3541	-79.22381667
Madison County	GREAT RUN	3-GRA002.01	38.317	-78.12816667
Madison County	Garth Run	3-GAR000.95	38.37525	-78.37922222
Madison County	Garth Run	3-GAR003.56	38.40019444	-78.38261111

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Madison County	RAPIDAN RIVER	3-RAP077.28	38.37055556	-78.365
Madison County	ROBINSON RIVER	3-ROB001.90	38.325	-78.09555556
Madison County	ROBINSON RIVER	3-ROB017.24	38.41161111	-78.24005556
Madison County	ROBINSON RIVER	3-ROB024.06	38.46583333	-78.31444444
Madison County	Rose River	3-ROE004.07	38.51080556	-78.35602778
Madison County	White Oak Run	3-WHO001.48	38.39372222	-78.25377778
Mathews County	HORN HARBOR	7-HAH002.96	37.36888889	-76.30222222
Mathews County	MILFORD HAVEN	7-MLF002.40	37.49333333	-76.30388889
Mathews County	Queens Creek	7-QUE001.52	37.48591667	-76.35083333
Mathews County	STUTTS CREEK	7-STT002.92	37.4625	-76.31
Mecklenburg County	ALLEN CREEK	4AALN009.12	36.66611111	-78.31805556
Mecklenburg County	BUFFALO CREEK	4ABMA002.00	36.64027778	-78.64861111
Mecklenburg County	COTTON CREEK	4ACTT000.70	36.59183333	-78.24147222
Mecklenburg County	Flat Creek	4AFLT002.60	36.63166667	-78.17166667
Mecklenburg County	GREAT CREEK	4AGRT003.82	36.59305556	-78.09083333
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	36.73166667	-78.32333333
Mecklenburg County	LITTLE BLUESTONE CREEK	4ALNE006.56	36.73111111	-78.53861111
Mecklenburg County	ROANOKE RIVER	4AROA012.08	36.60638889	-78.20944444
Mecklenburg County	ROANOKE RIVER	4AROA018.04	36.60321111	-78.29756944
Middlesex County	BROAD CREEK	3-BRD000.62	37.55777778	-76.32
Middlesex County	Meachim Creek	3-MEA000.77	37.60613889	-76.46055556
Middlesex County	Piankatank River	7-PNK010.39	37.52994444	-76.43563889
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	37.67027778	-76.55444444
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	37.76055556	-76.62111111
Middlesex County	Sturgeon Creek	3-STE000.77	37.56341667	-76.3405
Middlesex County	URBANNA CREEK	3-URB001.00	37.63244444	-76.57205556
Montgomery County	CRAB CREEK	9-CBC001.00	37.15305556	-80.515
Montgomery County	Connellys Run	9-CNL000.01	37.14027778	-80.56805556
Montgomery County	ELLIOTT CREEK	4AELT000.86	37.11888889	-80.27638889
Montgomery County	Little River	9-LRV032.72	37.01444444	-80.40527778
Montgomery County	MILL CREEK	9-MLC002.59	37.0549	-80.48258611
Montgomery County	MILL CREEK	9-MLC005.44	37.0546	-80.44016944
Montgomery County	Mill Creek	9-MLC001.53	37.05796389	-80.50368333
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66	37.18638889	-80.3525

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Montgomery County	ROANOKE RIVER	4AROA227.42	37.23694444	-80.20916667
Montgomery County	Roanoke River, North F	4ARNF015.22	37.18763056	-80.35211667
Montgomery County	STROUBLES CREEK	9-STE002.41	37.18388889	-80.50111111
Montgomery County	Toms Creek	9-TOM012.78	37.25788611	-80.44205278
Nelson County	BUFFALO RIVER	2-BUF002.10	37.60986111	-78.92263889
Nelson County	Bobs Creek	2BBOB000.19	37.68141944	-78.86198056
Nelson County	Hat Creek	2-HAT000.14	37.75055556	-78.97777778
Nelson County	PINEY RIVER	2-PNY005.29	37.7025	-79.0275
Nelson County	RUCKER RUN	2-RKR000.02	37.64527778	-78.83833333
Nelson County	Rockfish River	2-RKF026.42	37.87	-78.82305556
Nelson County	Rockfish River, North	2-RFN000.52	37.91088889	-78.83255556
Nelson County	Rockfish River, South	2-RFS004.40	37.87988889	-78.90966667
Nelson County	Rucker Run	2-RKR011.46	37.71572222	-78.8645
Nelson County	S FORK ROCKFISH RIVER	2-RFS001.00	37.90388889	-78.84888889
Nelson County	TYE RIVER	2-TYE000.30	37.64247222	-78.81247222
Nelson County	Taylor Creek	2-TLR000.05	37.93683333	-78.82075
Nelson County	Tye River	2-TYE008.77	37.63416667	-78.90277778
Nelson County	Tye River	2-TYE017.67	37.68611111	-78.96416667
Nelson County	Tye River	2-TYE020.67	37.71527778	-78.98166667
Nelson County	X-Trib. to Bobs Creek	2-XLU000.10	37.69283333	-78.88238333
New Kent County	BEAVERDAM CREEK	2-BDM004.12	37.48055556	-76.90638889
New Kent County	BLACK CREEK	8-BLC001.77	37.58083333	-77.08833333
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	37.43583333	-77.06083333
New Kent County	DIASCUND CREEK	2-DSC012.67	37.48114722	-76.97231389
New Kent County	Jones Run	2-JRN000.81	37.44194444	-77.04666667
New Kent County	MATADEQUIN CREEK	8-MDQ001.37	37.61777778	-77.13805556
New Kent County	PAMUNKEY RIVER	8-PMK006.36	37.525	-76.87
New Kent County	PAMUNKEY RIVER	8-PMK028.43	37.5845	-76.98275
New Kent County	WAHRAINI SWAMP	2-WAS002.69	37.45833333	-76.86583333
Newport News City	DEEP CREEK	2-DEP000.26	37.08194444	-76.52472222
Newport News City	JAMES RIVER	2-JMS005.72	36.95486111	-76.39275
Newport News City	JAMES RIVER	2-JMS013.10	36.99044444	-76.47544444
Newport News City	WARWICK RIVER	2-WWK003.98	37.12333333	-76.56916667
Norfolk City	BROAD CREEK	2-BRO001.35	36.85638889	-76.22861111

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Norfolk City	ELIZABETH RIVER	2-ELI002.00	36.90455556	-76.33836111
Norfolk City	ELIZABETH RIVER	2-ELI004.79	36.86558333	-76.32897222
Norfolk City	ELIZABETH RIVER	2-ELI006.92	36.84833333	-76.29805556
Norfolk City	ELIZABETH RIVER, EASTE	2-EBE000.40	36.84111111	-76.28638889
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	36.90833333	-76.31463889
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	36.88936111	-76.28144444
Northampton County	Cape Charles Harbor	7-CCH000.43	37.26455556	-76.01630556
Northampton County	HOLT CREEK	7-HLT002.08	37.38915556	-75.88857222
Northampton County	Hungars Creek	7-HUG001.24	37.41683333	-75.96827778
Northampton County	KINGS CREEK	7-KNS000.40	37.28277778	-76.01111111
Northampton County	Magothy Bay	7-MAG004.06	37.17611111	-75.94147222
Northampton County	NASSAWADOX CREEK	7-NSS001.62	37.47666667	-75.93583333
Northampton County	Narrow Channel Branch	7-NCB000.97	37.27738889	-75.94188889
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	37.55027778	-75.87638889
Northampton County	PARTING CREEK	7-PRT001.30	37.51416667	-75.80805556
Northampton County	Red Bank Creek	7-RBC003.87	37.45055556	-75.85694444
Northampton County	THE GULF	7-THG000.36	37.36722222	-75.98527778
Northampton County	Tommys Ditch	7-TOM001.73	37.17991667	-75.96152778
Northampton County,	Meherrin River	5AMHN023.40	36.52722222	-77.15055556
Northumberland Count	BUSHMILL STREAM	7-BMS002.08	37.87694444	-76.4575
Northumberland Count	COAN RIVER	1ACOA001.44	37.98305556	-76.46916667
Northumberland Count	COCKRELL CREEK	7-COC001.61	37.83722222	-76.27955556
Northumberland Count	Cockrell Creek	7-COC000.27	37.81811111	-76.28016667
Northumberland Count	GREAT WICOMICO RIVER	7-GWR004.85	37.84597222	-76.36844444
Northumberland Count	Hull Creek	1AHUL004.80	37.91108333	-76.38427778
Northumberland Count	LITTLE WICOMICO RIVER	1ALIS002.00	37.88861111	-76.26861111
Northumberland Count	LODGE CREEK	1ALOG001.20	37.99305556	-76.54055556
Nottoway County	DEEP CREEK	2-DPC017.07	37.20916667	-77.98666667
Nottoway County	NOTTOWAY RIVER	5ANTW143.06	37.04583333	-78.14944444
Nottoway County	Whetstone Creek	5AWSN000.48	37.08611111	-78.05722222
Orange County	MOUNTAIN RUN	3-MTR003.51	38.35341667	-77.89375
Orange County	MOUNTAIN RUN	8-MTN000.96	38.16083333	-78.10166667
Orange County	Marsh Run	3-MAS001.55	38.23343056	-78.27515
Orange County	North Anna River	8-NAR061.09	38.12222222	-77.98472222

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Orange County	PAMUNKEY CREEK	8-PMC009.85	38.15472222	-77.95083333
Orange County	POPLAR RUN	3-POL000.10	38.26472222	-78.15694444
Orange County	RAPIDAN RIVER	3-RAP030.21	38.35897222	-77.97305556
Orange County	RAPIDAN RIVER	3-RAP045.08	38.28027778	-78.14027778
Orange County	RUSSELL RUN	3-RUL000.39	38.36972222	-77.79972222
Orange County	TERRYS RUN	8-TRY004.98	38.18694444	-77.92694444
Page County	Big Run	1BBIG001.80	38.63222222	-78.56888889
Page County	CUB RUN	1BCUB000.40	38.55416667	-78.59861111
Page County	Dry Run	1BDRI000.21	38.68638056	-78.45172222
Page County	Dry Run, North Fork	1BDNF006.74	38.64491667	-78.36880556
Page County	East Hawksbill Creek	1BEHC001.18	38.64441944	-78.45178889
Page County	HAWKSBILL CREEK	1BHKS000.96	38.70836111	-78.45611111
Page County	Honey Run	1BHDY000.91	38.57136111	-78.55413889
Page County	MILL CREEK	1BMLC000.40	38.65944444	-78.5175
Page County	Naked Creek, West Bran	1BNKW001.97	38.48333333	-78.51614444
Page County	PASSAGE CREEK	1BPSG031.99	38.72944444	-78.53333333
Page County	SHENANDOAH RIVER, SOUT	1BSSF031.38	38.78888889	-78.40055556
Page County	SHENANDOAH RIVER, SOUT	1BSSF053.05	38.655	-78.54277778
Page County	SHENANDOAH RIVER, SOUT	1BSSF054.20	38.646	-78.53522222
Page County	SHENANDOAH RIVER, SOUTH FO	1BSSF068.83	38.52766667	-78.59458333
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.18	38.48222222	-78.62805556
Page County	SHENANDOAH RIVER, SOUT	1BSSF078.20	38.4825	-78.62777778
Page County	Shenandoah River, Sout	1BSSF040.97	38.74060278	-78.43690556
Patrick County	Dan River	4ADAN181.10	36.63448333	-80.38327778
Patrick County	Goblintown Creek	4AGOB005.18	36.79355833	-80.120125
Patrick County	Johnson Creek	4BJOH004.45	36.58619722	-80.59561111
Patrick County	Little Dan River, UT	4AXOE001.26	36.648	-80.3812
Patrick County	Little Goblintown Cree	4ALBT003.07	36.79234722	-80.16526389
Patrick County	SMITH RIVER	4ASRE052.31	36.8325	-80.07777778
Patrick County	SMITH RIVER	4ASRE075.69	36.77916667	-80.24805556
Patrick County	SMITH RIVER PHILPOTT R	4ASRE056.06	36.84694444	-80.10194444
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	36.57083333	-80.12972222
Patrick County	SPOON CREEK	4ASOO003.12	36.5875	-80.10972222
Patrick County	Shooting Creek	4ASOT000.99	36.85559722	-80.16234722

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Petersburg City	APPOMATTOX RIVER	2-APP012.79	37.23252778	-77.4175
Pike County, KY	RUSSELL FORK	6ARSS014.15	37.29831944	-82.32265
Pittsylvania County	Allen Creek	4AALL001.13	36.94416667	-79.13916667
Pittsylvania County	BANISTER RIVER	4ABAN039.76	36.91138889	-79.18305556
Pittsylvania County	Birch Creek	4ABIR011.55	36.70305556	-79.21777778
Pittsylvania County	CHERRYSTONE CREEK CHER	4ACRR008.32	36.85138889	-79.43138889
Pittsylvania County	DAN RIVER	4ADAN075.22	36.54166667	-79.60516667
Pittsylvania County	Lawless Creek	4ALAW002.43	36.66638889	-79.3525
Pittsylvania County	Little Cherrystone Cre	4ALCC000.59	36.81666667	-79.34555556
Pittsylvania County	PIGG RIVER	4APGG003.29	36.98883056	-79.51561944
Pittsylvania County	Pigg River	4APGG008.87	36.94600278	-79.52433056
Pittsylvania County	Pigg River	4APGG011.14	36.9326	-79.5383
Pittsylvania County	ROANOKE RIVER	4AROA129.55	37.105	-79.29555556
Pittsylvania County	ROANOKE RIVER	4AROA140.66	37.09166667	-79.40416667
Pittsylvania County	ROANOKE RIVER	4AROA153.59	37.00972222	-79.47666667
Pittsylvania County	Roaring Fork	4ARFK000.20	36.84666667	-79.43361111
Pittsylvania County	SNOW CREEK	4ASNW000.60	36.92333333	-79.60361111
Pittsylvania County	Sandy River	4ASRV010.68	36.63888889	-79.54472222
Pittsylvania County	Sandy River	4ASRV025.40	36.77166667	-79.61277778
Pittsylvania County	Sugartree Creek	4ASUT000.89	36.6575	-79.58722222
Pittsylvania County	Trotters Creek	4ATRO001.16	36.56527778	-79.58388889
Portsmouth City	ELIZABETH RIVER	2-ELI003.52	36.88166667	-76.33611111
Portsmouth City	ELIZABETH RIVER, SOUTH	2-SBE001.98	36.81266667	-76.29083333
Portsmouth City	ELIZABETH RIVER, WESTE	2-WBE002.11	36.84277778	-76.36305556
Portsmouth City	Paradise Creek	2-PAR000.77	36.80143056	-76.30645
Powhatan County	APPOMATTOX RIVER	2-APP081.04	37.44467778	-78.09473611
Powhatan County	BERNARDS CREEK	2-BOR001.73	37.55666667	-77.67583333
Powhatan County	DEEP CREEK	2-DCR003.00	37.60416667	-77.99972222
Powhatan County	FINE CREEK	2-FIN000.81	37.59927778	-77.819
Powhatan County	Norwood Creek	2-NWD005.84	37.58444444	-77.77333333
Powhatan County	ROCKY FORD CREEK	2-RFD002.58	37.49222222	-77.87444444
Powhatan County	SALLEE CREEK	2-SLE002.65	37.56583333	-78.00222222
Prince Edward County	APPOMATTOX RIVER	2-APP110.93	37.30725	-78.38925
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	37.34033333	-78.47155833

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Prince Edward County	BRIERY CREEK	2-BRI010.78	37.20166667	-78.44527778
Prince Edward County	BRIERY CREEK	2-BRI013.12	37.17805556	-78.46083333
Prince Edward County	Buffalo Creek	2-BFL011.03	37.2575	-78.48666667
Prince Edward County	Buffalo Creek	2-BFL016.60	37.20611111	-78.53694444
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	37.25472222	-78.30361111
Prince Edward County	Plum Creek	2-PUM000.29	37.33694444	-78.52416667
Prince Edward County	SANDY RIVER	2-SDY003.00	37.27583333	-78.32166667
Prince Edward County	SANDY RIVER	2-SDY004.27	37.25888889	-78.31777778
Prince Edward County	SANDY RIVER	2-SDY005.85	37.23805556	-78.31638889
Prince Edward County	Saylers Creek	2-SYL001.26	37.32666667	-78.25944444
Prince George County	Appomattox River	2-APP009.52	37.25222222	-77.37972222
Prince George County	BAILEY CREEK	2-BLY000.65	37.28883333	-77.25786111
Prince George County	JAMES RIVER	2-JMS055.94	37.27472222	-76.98847222
Prince George County	JAMES RIVER	2-JMS069.08	37.3	-77.12638889
Prince George County	JAMES RIVER	2-JMS074.44	37.31705556	-77.22361111
Prince George County	JAMES RIVER	2-JMS075.04	37.31277778	-77.23305556
Prince George County	WARDS CREEK	2-WRD005.40	37.21633333	-77.08119444
Prince George County	WARWICK SWAMP	5AWKS009.11	37.1065	-77.26058333
Prince William Count	BULL RUN	1ABUL025.94	38.88944444	-77.57055556
Prince William Count	Broad Run	1ABRU001.59	38.69195833	-77.49440278
Prince William Count	CEDAR RUN	1ACER006.00	38.64138889	-77.51222222
Prince William Count	Chestnut Lick	1ACHT000.84	38.88813889	-77.59305556
Prince William Count	Hooes Run	1AHOO000.34	38.68061111	-77.28725
Prince William Count	Kettle Run	1AKET002.06	38.702925	-77.53343056
Prince William Count	Kettle Run	1AKET009.91	38.70872222	-77.63602778
Prince William Count	Marumsco Creek	1AMAU001.16	38.64788889	-77.24811111
Prince William Count	Marumsco Creek	1AMAU001.67	38.6535	-77.25413889
Prince William Count	Neabsco Creek	1ANEA000.57	38.6	-77.25691667
Prince William Count	OCCOQUAN RIVER/BELMONT	1AOCC002.47	38.64038889	-77.21941667
Prince William Count	Occoquan River	1AOCC004.52	38.66441667	-77.23752778
Prince William Count	Occoquan River	1AOCC021.35	38.71027778	-77.41027778
Prince William Count	POWELLS CREEK	1APOW003.11	38.59580833	-77.29923056
Prince William Count	POWELLS CREEK	1APOW009.99	38.61694444	-77.3725
Prince William Count	QUANTICO CREEK	1AQUA004.46	38.56547222	-77.32919444

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Prince William Count	Quantico Creek	1AQUA000.43	38.53002778	-77.28808333
Prince William Count	SOUTH FORK QUANTICO CR	1ASOQ006.73	38.58722222	-77.42888889
Prince William Count	UT to Cedar Run (CER)	1AXMJ000.42	38.6375	-77.5055
Pulaski County	BIG REED ISLAND CREEK	9-RIC000.50	36.92694444	-80.74694444
Pulaski County	Back Creek	9-BCK015.98	37.13343333	-80.75796389
Pulaski County	Big Macks Creek	9-BMK001.11	36.98554722	-80.69073333
Pulaski County	LITTLE REED ISLAND CRE	9-LRI001.62	36.92194444	-80.75972222
Pulaski County	LITTLE RIVER	9-LRV009.11	37.0375	-80.55694444
Pulaski County	LITTLE WALKER CREEK	9-LWK000.77	37.19666667	-80.73388889
Pulaski County	NEW RIVER	9-NEW087.14	37.07444444	-80.58805556
Pulaski County	NEW RIVER	9-NEW089.34	37.0525	-80.61472222
Pulaski County	NEW RIVER	9-NEW092.66	37.06611111	-80.65638889
Pulaski County	NEW RIVER	9-NEW098.32	37.0025	-80.68305556
Pulaski County	NEW RIVER	9-NEW107.51	36.93638889	-80.74611111
Pulaski County	PEAK CREEK	9-PKC000.00	37.05	-80.67361111
Pulaski County	PEAK CREEK	9-PKC004.16	37.0425	-80.71027778
Pulaski County	PEAK CREEK	9-PKC004.65	37.04611111	-80.71638889
Radford City	NEW RIVER	9-NEW081.72	37.13861111	-80.575
Radford City	PLUM CREEK	9-PLM000.60	37.13166667	-80.51944444
Rappahannock County	Covington River	3-COV001.95	38.67233333	-78.15658333
Rappahannock County	HAZEL RIVER	3-HAZ039.26	38.58346944	-78.22103333
Rappahannock County	HUGHES RIVER	3-HUE000.20	38.52222222	-78.17166667
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	38.75638889	-78.02833333
Rappahannock County	Rush River	3-RUS003.23	38.685	-78.14669444
Rappahannock County	THORNTON RIVER	3-THO006.50	38.62805556	-78.06333333
Rappahannock County	Thornton River	3-THO014.37	38.65425	-78.13111111
Richmond City	GILLIE CREEK	2-GIL000.42	37.52225	-77.41144444
Richmond City	GOODE CREEK	2-GOD000.77	37.49388889	-77.43388889
Richmond City	JAMES RIVER	2-JMS104.16	37.44975	-77.42
Richmond City	JAMES RIVER	2-JMS110.30	37.52777778	-77.435
Richmond City	JAMES RIVER	2-JMS112.79	37.52722222	-77.47694444
Richmond City	JAMES RIVER	2-JMS113.20	37.53141667	-77.48369444
Richmond City	POWHITE CREEK	2-PWT000.57	37.53416667	-77.50852778
Richmond City	REEDY CREEK	2-RDD000.76	37.51561111	-77.47191667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Richmond City		QACO	37.53915278	-77.43851389
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	37.92	-76.82166667
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	38.01861111	-76.90833333
Roanoke City	ROANOKE RIVER	4AROA202.20	37.26444444	-79.91527778
Roanoke City	TINKER CREEK	4ATKR000.69	37.27527778	-79.90777778
Roanoke County	Back Creek	4ABAA023.07	37.19806111	-80.07778056
Roanoke County	Deer Branch	4ADEE000.06	37.3316	-79.9512
Roanoke County	Gish Branch	4AGSH001.28	37.3081	-80.0485
Roanoke County	ROANOKE RIVER	4AROA199.20	37.25472222	-79.87055556
Roanoke County	ROANOKE RIVER	4AROA224.54	37.245	-80.175
Roanoke County	Roanoke River	4AROA206.95	37.26888889	-79.9625
Roanoke County	Tinker Creek	4ATKR003.03	37.2973	-79.9196
Roanoke County	Wolf Creek	4AWOR002.13	37.27865833	-79.87185556
Rockbridge County	BUFFALO CREEK	2-BLD000.22	37.67888889	-79.42666667
Rockbridge County	Buffalo Creek	2-BLD009.33	37.72055556	-79.49388889
Rockbridge County	Buffalo Creek	2-BLD011.90	37.74555556	-79.52638889
Rockbridge County	Buffalo Creek, South	2-BFS000.15	37.73763889	-79.57163889
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	37.98716667	-79.49408333
Rockbridge County	CEDAR CREEK	2-CEC000.04	37.60944444	-79.54305556
Rockbridge County	Cedar Creek	2-CEC003.60	37.63995	-79.56138056
Rockbridge County	Colliers Creek	2-CLL001.99	37.76972222	-79.56916667
Rockbridge County	ELK CREEK	2-ELK001.37	37.60111111	-79.50472222
Rockbridge County	HAYS CREEK	2-HYS001.41	37.91138889	-79.40055556
Rockbridge County	Little Calfpasture Riv	2-LCF000.02	37.94972222	-79.45916667
Rockbridge County	Little Marys Creek	2-LIJ003.06	37.88495	-79.15891111
Rockbridge County	MAURY RIVER	2-MRY000.09	37.625	-79.445
Rockbridge County	MAURY RIVER	2-MRY005.39	37.68055556	-79.41555556
Rockbridge County	MAURY RIVER	2-MRY014.78	37.75222222	-79.39222222
Rockbridge County	MAURY RIVER	2-MRY038.29	37.90472222	-79.41888889
Rockbridge County	Marl Creek	2AMLC000.84	37.92169444	-79.2008
Rockbridge County	Maury River	2-MRY016.62	37.77194444	-79.38361111
Rockbridge County	Otts Creek	2-OTS000.45	37.94694444	-79.28611111
Rockbridge County	POAGUE RUN	2-PGH002.44	37.67958333	-79.45361111
Rockbridge County	SOUTH RIVER	2-STH000.21	37.77055556	-79.38111111

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Rockbridge County	Walker Creek	2-WKS001.03	37.93805556	-79.38277778
Rockingham County	BLACKS RUN	1BBLK000.38	38.3775	-78.93027778
Rockingham County	BOONE RUN	1BBON000.60	38.43361111	-78.63583333
Rockingham County	Big Run	1BBGR004.08	38.29140556	-78.69941389
Rockingham County	Boone Run	1BBON001.46	38.42091667	-78.63927778
Rockingham County	Briery Branch	1BBRY001.22	38.40944444	-79.02888889
Rockingham County	COOKS CREEK	1BCKS001.03	38.35433333	-78.93936111
Rockingham County	COOKS CREEK	1BCKS003.04	38.3725	-78.93416667
Rockingham County	COOKS CREEK	1BCKS003.10	38.37305556	-78.935
Rockingham County	COOKS CREEK	1BCKS007.71	38.41947222	-78.93838889
Rockingham County	CUB RUN	1BCBR000.80	38.34555556	-78.73305556
Rockingham County	Congers Creek	1BCNG003.13	38.37916667	-78.83388889
Rockingham County	Cub Run	1BCBR007.42	38.37833333	-78.80583333
Rockingham County	DRY RIVER	1BDUR000.02	38.39226944	-78.98053056
Rockingham County	DRY RIVER	1BDUR010.66	38.50333333	-79.05388889
Rockingham County	Dry Fork	1BDFK000.76	38.53388889	-78.76222222
Rockingham County	Dry River	1BDUR000.11	38.39277778	-78.97972222
Rockingham County	Dry River	1BDUR017.26	38.56988889	-79.09527778
Rockingham County	Elk Run	1BELK01.00	38.40758333	-78.61897222
Rockingham County	Fridley Run	1BFDY000.02	38.49369444	-78.70252778
Rockingham County	LINVILLE CREEK	1BLNV001.22	38.60666667	-78.80361111
Rockingham County	LONG GLADE CREEK	1BLGC000.96	38.3775	-78.98138889
Rockingham County	Linville Creek	1BLNV000.16	38.61838056	-78.79568056
Rockingham County	Linville Creek	1BLNV000.71	38.61222222	-78.80083333
Rockingham County	Long Meadow	1BLOM001.45	38.62166667	-78.75472222
Rockingham County	MILL CREEK	1BMIC001.00	38.31638889	-78.81916667
Rockingham County	MOSSY CREEK	1BMSS001.35	38.37527778	-79.0175
Rockingham County	MUDDY CREEK	1BMDD000.40	38.43194444	-78.98055556
Rockingham County	MUDDY CREEK	1BMDD005.81	38.48666667	-78.96055556
Rockingham County	Middle River	1BMDL013.94	38.23047222	-78.92622222
Rockingham County	Mountain Run	1BMTR000.93	38.49936111	-78.73947222
Rockingham County	Muddy Creek	1BMDD002.10	38.45166667	-78.98722222
Rockingham County	NAKED CREEK	1BNAK001.24	38.46166667	-78.60527778
Rockingham County	NORTH RIVER	1BNTH014.08	38.34472222	-78.91666667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Rockingham County	NORTH RIVER	1BNTH014.48	38.345	-78.92166667
Rockingham County	NORTH RIVER	1BNTH022.25	38.3925	-78.98222222
Rockingham County	Naked Creek	1BNAK000.30	38.46425	-78.61726111
Rockingham County	North River	1BNTH004.39	38.28194444	-78.85138889
Rockingham County	North River	1BNTH007.69	38.30638889	-78.89305556
Rockingham County	North River	1BNTH015.45	38.34258333	-78.9325
Rockingham County	PLEASANT RUN	1BPLR000.16	38.34666667	-78.92527778
Rockingham County	QUAIL RUN	1BQAL004.30	38.40505833	-78.69972222
Rockingham County	QUAIL RUN	1BQAL005.29	38.40435278	-78.716375
Rockingham County	Quail Run	1BQAL005.04	38.405	-78.745
Rockingham County	Quail Run	1BQAL005.09	38.40494444	-78.71244444
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS087.35	38.63547222	-78.77877778
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS088.81	38.6275	-78.78302778
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS093.53	38.63722222	-78.8525
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS094.51	38.64111111	-78.86305556
Rockingham County	SHENANDOAH RIVER, NORT	1BNFS107.86	38.75666667	-78.93861111
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF085.08	38.40941667	-78.63536111
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF086.12	38.39853056	-78.62658889
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF092.69	38.35277778	-78.69972222
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF096.03	38.335	-78.74472222
Rockingham County	SHENANDOAH RIVER, SOUT	1BSSF100.10	38.31230556	-78.77102778
Rockingham County	SMITH CREEK	1BSMT023.18	38.55722222	-78.73222222
Rockingham County	TURLEY CREEK	1BTRL000.02	38.63305556	-78.84388889
Russell County	Big Lick Creek	6BBLC000.19	37.07	-81.9225
Russell County	Big Moccasin Creek	6CBMC042.54	36.75972222	-82.2725
Russell County	CLINCH RIVER	6BCLN271.50	36.94330556	-82.15494444
Russell County	Clinch River	6BCLN250.70	36.89083333	-82.32833333
Russell County	Copper Creek	6BCOP047.75	36.78055556	-82.29388889
Russell County	Copper Creek	6BCOP052.77	36.81638889	-82.23861111
Russell County	Dumps Creek	6BDUM000.23	36.9375	-82.19444444
Russell County	LAUREL BED CREEK	6CLAU001.84	36.95527778	-81.81194444
Russell County	Little Cedar Creek	6BLTL003.31	36.8975	-82.07888889
Russell County	Mill Creek	6BMLG000.55	37.08472222	-81.86416667
Russell County	Mill Creek	6BMLG001.01	36.90111111	81.85416667

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Russell County	Moll Creek	6BMOL000.03	36.76611111	-82.32888889
Russell County	Moll Creek	6BMOL003.98	36.81194444	-82.30333333
Russell County	Porter Hollow	6BPTR000.02	36.78555556	-82.32472222
Russell County	Russell Fork	6ARSS024.30	37.21972222	-82.3025
Russell County	Swords Creek	6BSWO000.11	37.03583333	-81.91777778
Russell County	Swords Creek	6BSWO001.81	37.05805556	-81.92888889
Salem City	ROANOKE RIVER	4AROA212.17	37.27166667	-80.03916667
Salem City	Roanoke River	4AROA215.13	37.28530278	-80.08229444
Scott County	BIG MOCCASIN CREEK	6CBMC000.38	36.61083333	-82.54944444
Scott County	Big Moccasin Creek	6CBMC026.32	36.7075	-82.41166667
Scott County	CLINCH RIVER	6BCLN206.70	36.61972222	-82.82083333
Scott County	COPPER CREEK	6BCOP002.00	36.65638889	-82.72138889
Scott County	Clinch River	6BCLN202.07	36.59333333	-82.88944444
Scott County	Clinch River	6BCLN213.02	36.67305556	-82.74722222
Scott County	Clinch River	6BCLN225.94	36.75388889	-82.6
Scott County	Copper Creek	6BCOP007.96	36.66055556	81.34888889
Scott County	Copper Creek	6BCOP012.73	36.67416667	-82.56611111
Scott County	Copper Creek	6BCOP023.91	36.71777778	-82.49472222
Scott County	Copper Creek	6BCOP032.73	36.73611111	-82.4475
Scott County	Cove Creek	6BCOV001.68	36.75666667	-82.63888889
Scott County	Cove Creek	6BCOV004.26	36.75444444	-82.67166667
Scott County	Cove Creek	6CCOV002.54	36.6525	-82.36305556
Scott County	Drakes Branch	6BDAK001.71	36.65055556	-82.84861111
Scott County	Hilton Creek	6CHIL000.02	36.64888889	-82.45972222
Scott County	NORTH FORK CLINCH RIVE	6BNFC003.80	36.60275	-82.96255556
Scott County	NORTH FORK CLINCH RIVE	6BNFC018.68	36.695	-82.82388889
Scott County	NORTH FORK HOLSTON RIV	6CNFH008.78	36.60888889	-82.56741667
Scott County	North Fork Clinch Rive	6BNFC010.65	36.645	-82.87444444
Scott County	Possum Creek	6CPSM000.04	36.59722222	-82.60194444
Scott County	Richmond Branch	6BRIC001.80	36.75333333	-82.67444444
Scott County	STOCK CREEK	6BSTO004.56	36.71836111	-82.75036111
Scott County	Stock Creek	6BSTO000.45	36.67444444	-82.75166667
Scott County	Valley Creek	6BVAL000.25	36.71805556	-82.51194444
Scott County	Valley Creek	6BVAL004.08	36.74777778	-82.47638889

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Shenandoah County	CEDAR CREEK	1BCDR013.29	39.07788889	-78.32580556
Shenandoah County	CEDAR CREEK	1BCDR023.47	39.08166667	-78.42444444
Shenandoah County	Cedar Creek	1BCDR000.81	38.99111111	-78.32833333
Shenandoah County	Cedar Creek	1BCDR015.40	39.09416667	-78.33055556
Shenandoah County	Cedar Creek	1BCDR045.30	38.97258889	-78.56113889
Shenandoah County	Laurel Run	1BLAR001.77	38.88848889	-78.70855833
Shenandoah County	Little Stony Creek	1BLSC003.52	38.93765	-78.64582778
Shenandoah County	MILL CREEK	1BMIL002.20	38.75527778	-78.67055556
Shenandoah County	Mill Creek	1BMIL007.79	38.76975	-78.74719444
Shenandoah County	NARROW PASSAGE CREEK	1BNPC000.02	38.84598333	-78.5295
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS010.34	38.97683333	-78.33683333
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS070.67	38.74588333	-78.63865556
Shenandoah County	SHENANDOAH RIVER, NORT	1BNFS073.75	38.72083333	-78.65527778
Shenandoah County	SMITH CREEK	1BSMT004.60	38.69388889	-78.64333333
Shenandoah County	Shenandoah River, Nort	1BNFS037.89	38.90286111	-78.48111111
Shenandoah County	Stony Creek	1BSTY023.05	38.80247222	-78.79158333
Smyth County	Bishop Branch	6CBSC000.10	36.75972222	-81.63361111
Smyth County	Hurricane Creek tribut	6CXEE000.72	36.71361111	-81.51083333
Smyth County	MIDDLE FORK HOLSTON RI	6CMFH033.40	36.81777778	-81.61694444
Smyth County	NORTH FORK HOLSTON RIV	6CNFH085.20	36.89055556	-81.74972222
Smyth County	SOUTH FORK HOLSTON RIV	6CSFH097.42	36.76055556	-81.63138889
Smyth County	Slemp Creek	6CSLM000.87	36.77888889	-81.40583333
Smyth County	South Fork Holston Riv	6CSFH101.81	36.77527778	-81.57972222
Smyth County	South Fork Holston Riv	6CSFH110.45	36.77166667	-81.46666667
Southampton County	BLACKWATER RIVER	5ABLW009.80	36.635	-76.89527778
Southampton County	BLACKWATER RIVER	5ABLW022.84	36.73333333	-76.91694444
Southampton County	DARDEN MILL RUN	5ADMR008.42	36.61777778	-77.11833333
Southampton County	NOTTOWAY RIVER	5ANTW003.30	36.56688889	-76.94663889
Southampton County	NOTTOWAY RIVER	5ANTW015.99	36.6525	-77.00361111
Southampton County	NOTTOWAY RIVER	5ANTW035.44	36.76805556	-77.16555556
Southampton County	SEACOCK SWAMP	5ASCK006.96	36.85888889	-76.92166667
Southampton County	TARRARA CREEK	5ATRR002.50	36.57611111	-77.18583333
Southampton County	THREE CREEK	5ATRE008.48	36.73486111	-77.22798889
Southampton County	THREE CREEK	5ATRE016.02	36.72138889	-77.30944444

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Spotsylvania County	Brock Run	8-BRK000.06	38.28177778	-77.64683333
Spotsylvania County	DEEP RUN	3-DPR001.70	38.43027778	-77.62972222
Spotsylvania County	GLADY RUN	8-GDY003.00	38.20022222	-77.68605556
Spotsylvania County	Hunting Run	3-HNT000.92	38.351175	-77.64067778
Spotsylvania County	MAT RIVER	8-MAT001.87	38.10638889	-77.6025
Spotsylvania County	Mine Run	3-MIN002.14	38.31297222	-77.59402778
Spotsylvania County	NI RIVER	8-NIR003.96	38.17166667	-77.51916667
Spotsylvania County	NORTHEAST CREEK	8-NST003.46	38.04333333	-77.69333333
Spotsylvania County	PO RIVER	8-POR004.13	38.14972222	-77.52444444
Spotsylvania County	PO RIVER	8-POR008.97	38.17111111	-77.59527778
Spotsylvania County	Po River	8-POR015.70	38.20326111	-77.63979722
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	38.35972222	-77.68611111
Spotsylvania County	Rappahannock River	3-RPP106.01	38.26952778	-77.42897222
Stafford County	AQUIA CREEK	1AAUA003.71	38.42305556	-77.35527778
Stafford County	AQUIA CREEK	1AAUA014.51	38.49083333	-77.43444444
Stafford County	AUSTIN RUN	1AAUS001.60	38.44697222	-77.40241667
Stafford County	Aquia Creek	1AAUA001.39	38.40025	-77.32977778
Stafford County	Aquia Creek	1AAUA004.62	38.43351944	-77.36101944
Stafford County	Beaverdam Run	1ABED005.92	38.52461111	-77.46316667
Stafford County	Chopawamsic Creek	1ACHO006.42	38.53672222	-77.39194444
Stafford County	DEEP RUN	3-DPR008.98	38.49638889	-77.65222222
Stafford County	Horsepen Run	3-HOR000.50	38.35352778	-77.58472222
Stafford County	POTOMAC CREEK	1APOM002.41	38.3475	-77.3275
Stafford County	Potomac Creek	1APOM000.60	38.34677778	-77.29666667
Stafford County	Potomac Creek	1APOM001.96	38.34203333	-77.31984722
Stafford County	Potomac Creek	1APOM008.24	38.36116667	-77.42044444
Stafford County	Unnamed tributary to P	1AXLF000.13	38.46475	-77.32525
Suffolk City	BENNETT CREEK	2-BEN001.42	36.86325	-76.47868333
Suffolk City	BLACKWATER RIVER	5ABLW009.14	36.62583333	-76.89416667
Suffolk City	Chapel Swamp	5ACHP002.03	36.58913889	-76.81864167
Suffolk City	Jones Swamp	5AJNS001.89	36.6175	-76.73722222
Suffolk City	LAKE CAHOON	2-LCN000.20	36.75472222	-76.63083333
Suffolk City	LAKE KILBY (PITCH KETT	2-PKC001.84	36.72861111	-76.60472222
Suffolk City	LAKE MEADE	2-LMD000.02	36.74638889	-76.59027778

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Suffolk City	LAKE MEADE	2-LMD001.41	36.75555556	-76.60926111
Suffolk City	LAKE PRINCE	2-LPR000.02	36.80833333	-76.62361111
Suffolk City	MARCH SWAMP	5AMAR001.65	36.57272222	-76.85633333
Suffolk City	NANSEMOND RIVER	2-NAN019.14	36.73916667	-76.58305556
Suffolk City	SHINGLE CREEK	2-SGL001.00	36.74394444	-76.56305556
Suffolk City	SOMERTON CREEK	5ASTN008.78	36.55666667	-76.86111111
Suffolk City	SPEIGHTS RUN	2-SPE000.17	36.71138889	-76.62833333
Suffolk City	SPEIGHTS RUN	2-SPE001.18	36.71461944	-76.63769722
Suffolk City	WESTERN BRANCH RESERVO	2-NWB002.93	36.80027778	-76.58472222
Suffolk City	WESTERN BRANCH RESERVO	2-NWB004.67	36.81555556	-76.60416667
Suffolk City	WESTERN BRANCH RESERVO	2-NWB006.06	36.83	-76.62083333
Surry County	BLACKWATER RIVER	5ABLW058.22	37.02527778	-76.87527778
Surry County	Cypress Swamp	5ACPP003.20	37.05472222	-76.92111111
Surry County	JAMES RIVER	2-JMS042.92	37.20294444	-76.78219444
Surry County	JAMES RIVER	2-JMS050.57	37.22166667	-76.92361111
Surry County	OTTERDAM SWAMP	5AOTR001.26	37.0825	-77.05527778
Surry County	UT to Upper Chippokes (	2CXBB000.62	37.19608333	-77.03888889
Surry County, NC	Stewarts Creek	4BSTE007.99	36.54277778	-80.74055556
Sussex County	BLACKWATER RIVER	5ABLW074.66	37.06388889	-77.05916667
Sussex County	GOSEE SWAMP	5AGSE001.35	36.99805556	-77.34138889
Sussex County	Hunting Quarter Swamp	5AHQS006.22	36.90361111	-77.24527778
Sussex County	JONES HOLE SWAMP	5AJNH001.73	37.03	-77.31472222
Sussex County	NOTTOWAY RIVER	5ANTW078.20	36.89897222	-77.40052778
Sussex County	SAPPONY CREEK	5ASAP001.46	36.94277778	-77.45277778
Sussex County	STONY CREEK	5ASTO001.20	36.95005556	-77.39286111
Tazewell County	BLUESTONE RIVER	9-BST066.80	37.27166667	-81.30527778
Tazewell County	Clinch River	6BCLN296.60	36.99583333	-81.94333333
Tazewell County	Clinch River	6BCLN321.13	37.08652778	-81.78333333
Tazewell County	LAUREL FORK	9-LRR001.39	37.31111111	-81.33527778
Tazewell County	Laurel Fork	9-LRR012.30	37.25666667	-81.45916667
Tazewell County	Little Creek	9-LTL001.22	37.12694444	-81.37722222
Tazewell County	Little River	6BLTR022.98	37.02611111	-81.75388889
Tazewell County	Middle Creek	6BMID000.20	37.09111111	-81.76777778
Tazewell County	Mud Branch	9-MUD000.05	37.27527778	-81.31138889

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Tazewell County	Wolf Creek	9-WFC050.16	37.125	-81.35666667
Virginia Beach City	BACK BAY	5BBKY000.99	36.56261111	-75.91316667
Virginia Beach City	BACK BAY	5BBKY003.47	36.58066667	-75.98163889
Virginia Beach City	BACK BAY	5BBKY006.48	36.647	-75.92005556
Virginia Beach City	BACK BAY (REDHEAD BAY	5BBKY006.37	36.63483333	-75.987
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	36.67969167	-75.98401667
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	36.60775	-76.08491667
Virginia Beach City	BROAD BAY	7-BBY002.88	36.8975	-76.03777778
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	36.87888889	-75.99388889
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	36.71405556	-75.96697222
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	36.73284167	-75.97106389
Virginia Beach City	LAKE RUDEE	7-LAI000.04	36.82944444	-75.97111111
Virginia Beach City	LAKE RUDEE	7-LAI000.18	36.83222222	-75.97277778
Virginia Beach City	LAKE RUDEE	7-LAI000.56	36.83	-75.97805556
Virginia Beach City	LAKE WESLEY	7-LAE000.20	36.82666667	-75.97333333
Virginia Beach City	LINKHORN BAY	7-LKN002.77	36.85861111	-76.00944444
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	36.86583333	-75.99833333
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	36.83472222	-76.06111111
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL000.01	36.88666667	-76.07361111
Virginia Beach City	LYNNHAVEN RIVER, EASTE	7-EBL002.54	36.85555556	-76.06388889
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES000.62	36.88833333	-76.10694444
Virginia Beach City	LYNNHAVEN RIVER, WESTE	7-WES002.58	36.86194444	-76.11555556
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	36.58188889	-76.07569444
Virginia Beach City	MUDDY CREEK	5BMDY000.00	36.71166667	-75.97222222
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	36.63536944	-75.99328889
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	36.64972222	-76.01666667
Virginia Beach City	OWL CREEK	7-OWL000.01	36.8225	-75.98305556
Virginia Beach City	OWL CREEK	7-OWL000.77	36.81583333	-75.99055556
Virginia Beach City	POCATY RIVER	5BPCT001.79	36.67333333	-76.1
Virginia Beach City	SHIPPS BAY	5BSHB000.57	36.691	-75.92869444
Virginia Beach City	THALIA CREEK	7-THA000.76	36.84325	-76.12475
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	36.69583333	-76.03805556
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	36.72111111	-76.03416667
Virginia Beach City	West Neck Creek	5BWNC010.02	36.793975	-76.07005833

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Virginia Beach City		QATRO	36.84154722	-76.18085
Warren County	Borden Marsh Run	1BBMR000.20	38.99194444	-78.08805556
Warren County	CROOKED RUN	1BCRO002.75	38.97777778	-78.18777778
Warren County	Happy Creek	1BHPY001.29	38.92888889	-78.19027778
Warren County	Happy Creek	1BHPY002.67	38.90968611	-78.18595278
Warren County	Manassas Run	1BMAN002.55	38.92583333	-78.13027778
Warren County	PASSAGE CREEK	1BPSG001.36	38.95894444	-78.26666667
Warren County	SHENANDOAH RIVER	1BSHN048.00	38.95825	-78.12177778
Warren County	SHENANDOAH RIVER, NORTH FO	1BNFS000.57	38.94955556	-78.19816667
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF000.19	38.94297222	-78.19233333
Warren County	SHENANDOAH RIVER, SOUTH FO	1BSSF003.56	38.91330556	-78.20975
Warren County	Stephens Run	1BSTV000.20	39.01716667	-78.16930556
Warren County	West Run	1BWST000.20	38.97777778	-78.19194444
Warren County	Willow Brook	1BWLO000.71	38.97935	-78.15035833
Warren County, NC	SMITH CREEK	4ASMI003.58	36.54077778	-78.19527778
Washington County	BEAVERDAM CREEK	6CBVD000.07	36.63555556	-81.79166667
Washington County	BRUMLEY CREEK	6CBRU010.91	36.84916667	-82.07333333
Washington County	Byers Creek	6CBYS000.08	36.73666667	-81.79638889
Washington County	Cedar Creek	6CCED001.01	36.725	-81.83361111
Washington County	Grosses Creek	6CGRC000.68	36.74277778	-81.67722222
Washington County	Hutton Creek	6CHTO000.07	36.77	-81.73166667
Washington County	Laurel Creek	6CLAL001.21	36.64138889	-81.81472222
Washington County	Laurel Creek	6CLAL004.90	36.6225	-81.765
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	36.71333333	-81.81888889
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	36.64388889	-81.85861111
Washington County	South Fork Holston River	6CSFH093.01	36.74111111	-81.69055556
Washington County	Tattle Branch	6CTAT000.50	36.74777778	-81.79083333
Washington County		SWQAAQ	36.71083333	-81.96277778
Waynesboro City	SOUTH RIVER	1BSTH022.19	38.08916667	-78.87722222
Waynesboro City	SOUTH RIVER	1BSTH025.83	38.05972222	-78.89527778
Waynesboro City	SOUTH RIVER	1BSTH027.85	38.05722222	-78.90805556
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	38.09694444	-76.65527778
Westmoreland County	MATTOX CREEK	1AMAO004.08	38.19944444	-77.0075
Westmoreland County	MONROE CREEK	1AMON000.96	38.23055556	-76.96527778

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	LATITUDE	LONGITUDE
Westmoreland County	Mount Pleasant Branch	1AMPB001.00	38.07111111	-76.63444444
Westmoreland County	NOMINI CREEK	1ANOM005.99	38.09944444	-76.73361111
Westmoreland County	NOMINI CREEK	1ANOM011.37	38.04083333	-76.70638889
Westmoreland County	POPES CREEK	1APOP003.92	38.16388889	-76.94166667
Westmoreland County	Rappahannock River	3-RPP060.59	38.11016667	-76.99527778
Wise County	Clear Creek	6BCRC000.20	36.93888889	-82.59416667
Wise County	Eastland Creek	6BEAS000.07	36.91722222	-82.59305556
Wise County	Machine Creek	6BMAH001.26	36.92111111	-82.5675
Wise County	NORTH FORK POUND RIVER	6APNK000.08	37.12388889	-82.61444444
Wise County	POWELL RIVER	6BPOW179.20	36.86905556	-82.77577778
Wise County	Powell River, South Fork	6BPLL002.55	36.86861111	-82.76527778
Wise County	SOUTH FORK POUND RIVER	6APNS003.38	37.09083333	-82.63027778
Wise County	South Fork Powell River	6BPLL001.61	36.86555556	-82.77166667
Wise County	Steel Fork	6ASTL006.28	36.945	-82.50694444
Wythe County	Grippy Branch	9-GRP001.29	36.97777778	-81.21083333
Wythe County	REED CREEK	9-RDC009.00	36.93905556	-80.88691667
York County	CHISMAN CREEK	7-CHS000.84	37.18388889	-76.41666667
York County	FELGATES CREEK	8-FEL000.19	37.27416667	-76.58666667
York County	KING CREEK	8-KNG004.46	37.27333333	-76.60638889
York County	POQUOSON RIVER	7-POQ004.12	37.13777778	-76.44416667
York County	QUEEN CREEK	8-QEN002.47	37.29722222	-76.65083333
York County	YORK RIVER	8-YRK001.64	37.23222222	-76.43333333

YRS_SPG_CODE	_TYPE_	_FREQ_
AW	0	364
BN	0	38
C2	0	3
CB	0	48
CM	0	22
DM	0	1
FI	0	3
FP	0	41
FT	0	1
HG	0	13
IM	0	41
IR	0	1
LB	0	1
OE	0	1
PC	0	1
PE	0	9
PF	0	1
QA	0	47
RB	0	98
RL	0	86
SH	0	1
SS	0	8
TM	0	259
TR	0	366
TW	0	2

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
CO	MONPLAN2012	0000000000000	AWTSHD	000002	S	0.3	50	NFDT
NVRO	N01	1AACO004.84	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N01	1AACO004.84	AWTSHD	000002	S	0.3	50	TN
NVRO	N01	1AACO004.84	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N01	1ADOU003.17	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N01	1ADOU003.17	AWTSHD	000002	S	0.3	50	TN
NVRO	N01	1ADOU003.17	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N01	1AGIL000.85	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N01	1AGIL000.85	AWTSHD	000002	S	0.3	50	TN
NVRO	N01	1AGIL000.85	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N01	1ALOA000.17	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N01	1ALOA000.17	AWTSHD	000002	S	0.3	50	TN
NVRO	N01	1ALOA000.17	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N01	1APOW003.11	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N01	1APOW003.11	AWTSHD	000002	S	0.3	50	TN
NVRO	N01	1APOW003.11	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N01	1APOW009.99	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N01	1APOW009.99	AWTSHD	000002	S	0.3	50	TN
NVRO	N01	1APOW009.99	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N02	1ABIR002.19	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N02	1ABIR002.19	AWTSHD	000002	S	0.3	50	TN
NVRO	N02	1ABIR002.19	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N02	1AELC001.39	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N02	1AELC001.39	AWTSHD	000002	S	0.3	50	TN
NVRO	N02	1AELC001.39	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N02	1AFLL000.88	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N02	1AFLL000.88	AWTSHD	000002	S	0.3	50	TN
NVRO	N02	1AFLL000.88	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N02	1AINI000.80	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N02	1AINI000.80	AWTSHD	000002	S	0.3	50	TN
NVRO	N02	1AINI000.80	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N03	1AAUS001.60	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N03	1AAUS001.60	AWTSHD	000002	S	0.3	50	TN
NVRO	N03	1AAUS001.60	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N03	1APEP001.58	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N03	1APEP001.58	AWTSHD	000002	S	0.3	50	TN
NVRO	N03	1APEP001.58	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N03	1APOM008.24	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N03	1APOM008.24	AWTSHD	000002	S	0.3	50	TN
NVRO	N03	1APOM008.24	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N03	1AUMC009.61	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N03	1AUMC009.61	AWTSHD	000002	S	0.3	50	TN
NVRO	N03	1AUMC009.61	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N03	1AXLF000.13	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N03	1AXLF000.13	AWTSHD	000002	S	0.3	50	TN
NVRO	N03	1AXLF000.13	AWTSHD	000002	S	0.3	50	TPLL

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
NVRO	N03	3-WHT000.35	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N03	3-WHT000.35	AWTSHD	000002	S	0.3	50	TN
NVRO	N03	3-WHT000.35	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N04	1ACRM005.39	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N04	1ACRM005.39	AWTSHD	000002	S	0.3	50	TN
NVRO	N04	1ACRM005.39	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N04	1AXLW000.75	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N04	1AXLW000.75	AWTSHD	000002	S	0.3	50	TN
NVRO	N04	1AXLW000.75	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N04	3-CAE006.32	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N04	3-CAE006.32	AWTSHD	000002	S	0.3	50	TN
NVRO	N04	3-CAE006.32	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N04	3-SUT002.62	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N04	3-SUT002.62	AWTSHD	000002	S	0.3	50	TN
NVRO	N04	3-SUT002.62	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N06	1AKET002.06	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N06	1AKET002.06	AWTSHD	000002	S	0.3	50	TN
NVRO	N06	1AKET002.06	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N06	1AKET009.91	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N06	1AKET009.91	AWTSHD	000002	S	0.3	50	TN
NVRO	N06	1AKET009.91	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N06	1AOWL001.85	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N06	1AOWL001.85	AWTSHD	000002	S	0.3	50	TN
NVRO	N06	1AOWL001.85	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N06	1ATUK003.37	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N06	1ATUK003.37	AWTSHD	000002	S	0.3	50	TN
NVRO	N06	1ATUK003.37	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N06	3-TIN000.36	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N06	3-TIN000.36	AWTSHD	000002	S	0.3	50	TN
NVRO	N06	3-TIN000.36	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-COV001.95	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-COV001.95	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-COV001.95	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-FLA001.93	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-FLA001.93	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-FLA001.93	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-HAZ039.26	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-HAZ039.26	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-HAZ039.26	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-HOR000.50	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-HOR000.50	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-HOR000.50	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-MIN002.14	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-MIN002.14	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-MIN002.14	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-MUU000.82	AWTSHD	000002	S	0.3	50	EC 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
NVRO	N07	3-MUU000.82	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-MUU000.82	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-MUU008.52	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-MUU008.52	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-MUU008.52	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N07	3-RUS003.23	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N07	3-RUS003.23	AWTSHD	000002	S	0.3	50	TN
NVRO	N07	3-RUS003.23	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-GAR000.95	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-GAR000.95	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-GAR000.95	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-GRA002.01	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-GRA002.01	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-GRA002.01	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-MAS001.55	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-MAS001.55	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-MAS001.55	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-POL000.10	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-POL000.10	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-POL000.10	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-POT001.06	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-POT001.06	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-POT001.06	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-RUL000.39	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-RUL000.39	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-RUL000.39	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-SUM002.40	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-SUM002.40	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-SUM002.40	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N08	3-WHO001.48	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N08	3-WHO001.48	AWTSHD	000002	S	0.3	50	TN
NVRO	N08	3-WHO001.48	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N09	8-GDY003.00	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N09	8-GDY003.00	AWTSHD	000002	S	0.3	50	TN
NVRO	N09	8-GDY003.00	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N09	8-MAT001.87	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N09	8-MAT001.87	AWTSHD	000002	S	0.3	50	TN
NVRO	N09	8-MAT001.87	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N09	8-MOT002.62	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N09	8-MOT002.62	AWTSHD	000002	S	0.3	50	TN
NVRO	N09	8-MOT002.62	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N09	8-STH010.79	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N09	8-STH010.79	AWTSHD	000002	S	0.3	50	TN
NVRO	N09	8-STH010.79	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N09	8-TRY004.98	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N09	8-TRY004.98	AWTSHD	000002	S	0.3	50	TN

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
NVRO	N09	8-TRY004.98	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N09	8-WHT001.33	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N09	8-WHT001.33	AWTSHD	000002	S	0.3	50	TN
NVRO	N09	8-WHT001.33	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N10	8-CUB002.73	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N10	8-CUB002.73	AWTSHD	000002	S	0.3	50	TN
NVRO	N10	8-CUB002.73	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N10	8-FOS000.84	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N10	8-FOS000.84	AWTSHD	000002	S	0.3	50	TN
NVRO	N10	8-FOS000.84	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N10	8-LNG000.94	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N10	8-LNG000.94	AWTSHD	000002	S	0.3	50	TN
NVRO	N10	8-LNG000.94	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N10	8-LTL035.32	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N10	8-LTL035.32	AWTSHD	000002	S	0.3	50	TN
NVRO	N10	8-LTL035.32	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N10	8-MIC000.61	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N10	8-MIC000.61	AWTSHD	000002	S	0.3	50	TN
NVRO	N10	8-MIC000.61	AWTSHD	000002	S	0.3	50	TPLL
NVRO	N10	8-RDB001.72	AWTSHD	000002	S	0.3	50	EC 4
NVRO	N10	8-RDB001.72	AWTSHD	000002	S	0.3	50	TN
NVRO	N10	8-RDB001.72	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NPE2	1APOM000.60	AWTSHD	000002	S	0.5	50	FCHLR
NVRO	NPE2	1APOM000.60	AWTSHD	000002	S	0.5	50	FCMFENT4
NVRO	NPE2	1APOM000.60	AWTSHD	000002	S	0.5	50	TN
NVRO	NPE2	1APOM000.60	AWTSHD	000002	S	0.5	50	TPLL
NVRO	NPE2	1APOM000.60	AWTSHD	000002	M	1	50	NFDT
NVRO	NPE2	1APOM000.60	AWTSHD	000002	M	1.5	50	NFDT
NVRO	NPE2	1APOM000.60	AWTSHD	000002	B	2	50	NFDT
NVRO	NT2	1AELK000.10	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NT2	1AELK000.10	AWTSHD	000002	S	0.3	50	TN
NVRO	NT2	1AELK000.10	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NT2	1ATON003.77	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NT2	1ATON003.77	AWTSHD	000002	S	0.3	50	TN
NVRO	NT2	1ATON003.77	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NT4	1ABIB000.69	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NT4	1ABIB000.69	AWTSHD	000002	S	0.3	50	TN
NVRO	NT4	1ABIB000.69	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NT4	1ACHT000.84	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NT4	1ACHT000.84	AWTSHD	000002	S	0.3	50	TN
NVRO	NT4	1ACHT000.84	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NT4	1ACRF001.18	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NT4	1ACRF001.18	AWTSHD	000002	S	0.3	50	TN
NVRO	NT4	1ACRF001.18	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NTMDL2	1AMIH001.98	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NTMDL2	1AMIH001.98	AWTSHD	000002	S	0.3	50	TN

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
NVRO	NTMDL2	1AMIH001.98	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NTMDL4	8-RDY003.43	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NTMDL4	8-RDY003.43	AWTSHD	000002	S	0.3	50	TN
NVRO	NTMDL4	8-RDY003.43	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NTMDL4	8-ROT001.09	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NTMDL4	8-ROT001.09	AWTSHD	000002	S	0.3	50	TN
NVRO	NTMDL4	8-ROT001.09	AWTSHD	000002	S	0.3	50	TPLL
PRO	PAPP11	2-APP068.93	AWTSHD	000002	S	0.3	50	EC 4
PRO	PAPP11	2-APP068.93	AWTSHD	000002	S	0.3	50	TN
PRO	PAPP11	2-APP068.93	AWTSHD	000002	S	0.3	50	TPLL
PRO	PAPP11	2-APP081.04	AWTSHD	000002	S	0.3	50	EC 4
PRO	PAPP11	2-APP081.04	AWTSHD	000002	S	0.3	50	TN
PRO	PAPP11	2-APP081.04	AWTSHD	000002	S	0.3	50	TPLL
PRO	PAPP11	2-DCR003.00	AWTSHD	000002	S	0.3	50	EC 4
PRO	PAPP11	2-DCR003.00	AWTSHD	000002	S	0.3	50	TN
PRO	PAPP11	2-DCR003.00	AWTSHD	000002	S	0.3	50	TPLL
PRO	PAPP11	2-DPC017.07	SSTUDY	000002	S	0.3	50	EC 4
PRO	PAPP11	2-DPC017.07	SSTUDY	000002	S	0.3	50	TN
PRO	PAPP11	2-DPC017.07	SSTUDY	000002	S	0.3	50	TPLL
PRO	PAPP11	2-FLA018.71	AWTSHD	000002	S	0.3	50	EC 4
PRO	PAPP11	2-FLA018.71	AWTSHD	000002	S	0.3	50	TN
PRO	PAPP11	2-FLA018.71	AWTSHD	000002	S	0.3	50	TPLL
PRO	PAPP11	2-RFD002.58	AWTSHD	000002	S	0.3	50	EC 4
PRO	PAPP11	2-RFD002.58	AWTSHD	000002	S	0.3	50	TN
PRO	PAPP11	2-RFD002.58	AWTSHD	000002	S	0.3	50	TPLL
PRO	PAPP11	2-SLE002.65	SSTUDY	000002	S	0.3	50	EC 4
PRO	PAPP11	2-SLE002.65	SSTUDY	000002	S	0.3	50	TN
PRO	PAPP11	2-SLE002.65	SSTUDY	000002	S	0.3	50	TPLL
PRO	PAPP11	2-SQT001.54	AWTSHD	000002	S	0.3	50	EC 4
PRO	PAPP11	2-SQT001.54	AWTSHD	000002	S	0.3	50	TN
PRO	PAPP11	2-SQT001.54	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHE11	2-APP009.52	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHE11	2-APP009.52	AWTSHD	000002	S	0.3	50	TN
PRO	PCHE11	2-APP009.52	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHE11	2-FAC000.85	ATRND	000002	S	0.3	50	EC 4
PRO	PCHE11	2-FAC000.85	ATRND	000002	S	0.3	50	TN
PRO	PCHE11	2-FAC000.85	ATRND	000002	S	0.3	50	TPLL
PRO	PCHE11	2-GOD000.77	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHE11	2-GOD000.77	AWTSHD	000002	S	0.3	50	TN
PRO	PCHE11	2-GOD000.77	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHE11	2-JMS112.79	SSTUDY	000002	S	0.3	50	EC 4
PRO	PCHE11	2-JMS112.79	SSTUDY	000002	S	0.3	50	TN
PRO	PCHE11	2-JMS112.79	SSTUDY	000002	S	0.3	50	TPLL
PRO	PCHE11	2-PCT002.46	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHE11	2-PCT002.46	AWTSHD	000002	S	0.3	50	TN
PRO	PCHE11	2-PCT002.46	AWTSHD	000002	S	0.3	50	TPLL

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
PRO	PCHE11	2-PWT000.57	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHE11	2-PWT000.57	AWTSHD	000002	S	0.3	50	TN
PRO	PCHE11	2-PWT000.57	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHE11	2-RDD000.76	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHE11	2-RDD000.76	AWTSHD	000002	S	0.3	50	TN
PRO	PCHE11	2-RDD000.76	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHE11	2-SFT004.92	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHE11	2-SFT004.92	AWTSHD	000002	S	0.3	50	TN
PRO	PCHE11	2-SFT004.92	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHE11	2-XSZ001.58	PERMIT	000002	S	0.3	50	EC 4
PRO	PCHE11	2-XSZ001.58	PERMIT	000002	S	0.3	50	TN
PRO	PCHE11	2-XSZ001.58	PERMIT	000002	S	0.3	50	TPLL
PRO	PCHK11	2-ALM000.42	AWTSHD	000002	S	0.3	50	EC1
PRO	PCHK11	2-ALM000.42	AWTSHD	000002	S	0.3	50	TN
PRO	PCHK11	2-ALM000.42	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHK11	2-CEL001.56	TMDL	000002	S	0.3	50	EC 4
PRO	PCHK11	2-CEL001.56	TMDL	000002	S	0.3	50	TN
PRO	PCHK11	2-CEL001.56	TMDL	000002	S	0.3	50	TPLL
PRO	PCHK11	2-CRT001.00	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHK11	2-CRT001.00	AWTSHD	000002	S	0.3	50	TN
PRO	PCHK11	2-CRT001.00	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHK11	2-GIL000.42	AWTSHD	000002	S	0.3	50	EC1
PRO	PCHK11	2-GIL000.42	AWTSHD	000002	S	0.3	50	TN
PRO	PCHK11	2-GIL000.42	AWTSHD	000002	S	0.3	50	TPLL
PRO	PCHK11	2-TIC002.69	AWTSHD	000002	S	0.3	50	EC 4
PRO	PCHK11	2-TIC002.69	AWTSHD	000002	S	0.3	50	TN
PRO	PCHK11	2-TIC002.69	AWTSHD	000002	S	0.3	50	TPLL
PRO	PDIN11	2-APP037.08	AWTSHD	000002	S	0.3	50	EC 4
PRO	PDIN11	2-APP037.08	AWTSHD	000002	S	0.3	50	TN
PRO	PDIN11	2-APP037.08	AWTSHD	000002	S	0.3	50	TPLL
PRO	PDIN11	2-WNK003.38	AWTSHD	000002	S	0.3	50	EC 4
PRO	PDIN11	2-WNK003.38	AWTSHD	000002	S	0.3	50	TN
PRO	PDIN11	2-WNK003.38	AWTSHD	000002	S	0.3	50	TPLL
PRO	PDIN11	5AATH003.28	SSTUDY	000002	S	0.3	50	EC 4
PRO	PDIN11	5AATH003.28	SSTUDY	000002	S	0.3	50	TN
PRO	PDIN11	5AATH003.28	SSTUDY	000002	S	0.3	50	TPLL
PRO	PDIN11	5AGSE001.35	SSTUDY	000002	S	0.3	50	EC 4
PRO	PDIN11	5AGSE001.35	SSTUDY	000002	S	0.3	50	TN
PRO	PDIN11	5AGSE001.35	SSTUDY	000002	S	0.3	50	TPLL
PRO	PDIN11	5AJNH001.73	SSTUDY	000002	S	0.3	50	EC 4
PRO	PDIN11	5AJNH001.73	SSTUDY	000002	S	0.3	50	TN
PRO	PDIN11	5AJNH001.73	SSTUDY	000002	S	0.3	50	TPLL
PRO	PDIN11	5AMTR001.65	AWTSHD	000002	S	0.3	50	EC 4
PRO	PDIN11	5AMTR001.65	AWTSHD	000002	S	0.3	50	TN
PRO	PDIN11	5AMTR001.65	AWTSHD	000002	S	0.3	50	TPLL
PRO	PDIN11	5AROW013.14	AWTSHD	000002	S	0.3	50	EC 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
PRO	PDIN11	5AROW013.14	AWTSHD	000002	S	0.3	50	TN
PRO	PDIN11	5AROW013.14	AWTSHD	000002	S	0.3	50	TPLL
PRO	PDIN11	5ASTO013.23	AWTSHD	000002	S	0.3	50	EC 4
PRO	PDIN11	5ASTO013.23	AWTSHD	000002	S	0.3	50	TN
PRO	PDIN11	5ASTO013.23	AWTSHD	000002	S	0.3	50	TPLL
PRO	PEMP11	5AFON014.38	AWTSHD	000002	S	0.3	50	EC 4
PRO	PEMP11	5AFON014.38	AWTSHD	000002	S	0.3	50	TN
PRO	PEMP11	5AFON014.38	AWTSHD	000002	S	0.3	50	TPLL
PRO	PEMP11	5AHQS006.22	AWTSHD	000002	S	0.3	50	EC 4
PRO	PEMP11	5AHQS006.22	AWTSHD	000002	S	0.3	50	TN
PRO	PEMP11	5AHQS006.22	AWTSHD	000002	S	0.3	50	TPLL
PRO	PEMP11	5ANTW091.70	FISH	000002	S	0.3	50	EC 4
PRO	PEMP11	5ANTW091.70	FISH	000002	S	0.3	50	TN
PRO	PEMP11	5ANTW091.70	FISH	000002	S	0.3	50	TPLL
PRO	PEMP11	5ASAP001.46	AWTSHD	000002	S	0.3	50	EC 4
PRO	PEMP11	5ASAP001.46	AWTSHD	000002	S	0.3	50	TN
PRO	PEMP11	5ASAP001.46	AWTSHD	000002	S	0.3	50	TPLL
PRO	PEMP11	5ATRE038.07	AWTSHD	000002	S	0.3	50	EC 4
PRO	PEMP11	5ATRE038.07	AWTSHD	000002	S	0.3	50	TN
PRO	PEMP11	5ATRE038.07	AWTSHD	000002	S	0.3	50	TPLL
PRO	PHAN11	8-LTL002.69	AWTSHD	000002	S	0.3	50	EC 4
PRO	PHAN11	8-LTL002.69	AWTSHD	000002	S	0.3	50	TPLL
PRO	PHAN11	8-NFD002.26	AWTSHD	000002	S	0.3	50	EC 4
PRO	PHAN11	8-NFD002.26	AWTSHD	000002	S	0.3	50	TN
PRO	PHAN11	8-NFD002.26	AWTSHD	000002	S	0.3	50	TPLL
PRO	PHAN11	8-SAR021.22	AWTSHD	000002	S	0.3	50	EC 4
PRO	PHAN11	8-SAR021.22	AWTSHD	000002	S	0.3	50	TN
PRO	PHAN11	8-SAR021.22	AWTSHD	000002	S	0.3	50	TPLL
PRO	PJAM1	2-JMS050.57	AWTSHD	000002	S	0.3	50	ENT1
PRO	PJAM1	2-JMS050.57	AWTSHD	000002	S	0.3	50	TN
PRO	PJAM1	2-JMS050.57	AWTSHD	000002	S	0.3	50	TPLL
PRO	PJAM1	2-JMS087.01	AWTSHD	000002	S	0.3	50	EC1
PRO	PJAM1	2-JMS087.01	AWTSHD	000002	S	0.3	50	TN
PRO	PJAM1	2-JMS087.01	AWTSHD	000002	S	0.3	50	TPLL
PRO	PLAW11	5AALN001.00	AWTSHD	000002	S	0.3	50	EC 4
PRO	PLAW11	5AALN001.00	AWTSHD	000002	S	0.3	50	TN
PRO	PLAW11	5AALN001.00	AWTSHD	000002	S	0.3	50	TPLL
PRO	PLAW11	5ARSE001.22	AWTSHD	000002	S	0.3	50	EC 4
PRO	PLAW11	5ARSE001.22	AWTSHD	000002	S	0.3	50	TN
PRO	PLAW11	5ARSE001.22	AWTSHD	000002	S	0.3	50	TPLL
PRO	PLAW11	5ARSK003.08	AWTSHD	000002	S	0.3	50	EC 4
PRO	PLAW11	5ARSK003.08	AWTSHD	000002	S	0.3	50	TN
PRO	PLAW11	5ARSK003.08	AWTSHD	000002	S	0.3	50	TPLL
PRO	PLAW11	5ASHN000.77	AWTSHD	000002	S	0.3	50	EC 4
PRO	PLAW11	5ASHN000.77	AWTSHD	000002	S	0.3	50	TN
PRO	PLAW11	5ASHN000.77	AWTSHD	000002	S	0.3	50	TPLL

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
PRO	PLAW11	5ASTG002.18	AWTSHD	000002	S	0.3	50	EC 4
PRO	PLAW11	5ASTG002.18	AWTSHD	000002	S	0.3	50	TN
PRO	PLAW11	5ASTG002.18	AWTSHD	000002	S	0.3	50	TPLL
PRO	PLAW11	5AWIL002.42	IND	000002	S	0.3	50	EC 4
PRO	PLAW11	5AWIL002.42	IND	000002	S	0.3	50	SETBOS
PRO	PLAW11	5AWIL002.42	IND	000002	S	0.3	50	TN
PRO	PLAW11	5AWIL002.42	IND	000002	S	0.3	50	TPLL
PRO	PMID11	3-OCC005.62	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMID11	3-OCC005.62	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMID11	3-OCC005.62	AWTSHD	000002	S	0.3	50	TN
PRO	PMID11	3-OCC005.62	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMID11	3-OCC010.47	SSTUDY	000002	S	0.3	50	EC 4
PRO	PMID11	3-OCC010.47	SSTUDY	000002	S	0.3	50	TN
PRO	PMID11	3-OCC010.47	SSTUDY	000002	S	0.3	50	TPLL
PRO	PMID11	8-BMC003.65	AWTSHD	000002	S	0.3	50	EC 4
PRO	PMID11	8-BMC003.65	AWTSHD	000002	S	0.3	50	TN
PRO	PMID11	8-BMC003.65	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMOB11	3-MEA000.77	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMOB11	3-MEA000.77	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMOB11	3-MEA000.77	AWTSHD	000002	S	0.3	50	TN
PRO	PMOB11	3-MEA000.77	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMOB11	3-STE000.77	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMOB11	3-STE000.77	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMOB11	3-STE000.77	AWTSHD	000002	S	0.3	50	TN
PRO	PMOB11	3-STE000.77	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMOB11	7-HAH002.96	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMOB11	7-HAH002.96	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMOB11	7-HAH002.96	AWTSHD	000002	S	0.3	50	TN
PRO	PMOB11	7-HAH002.96	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMOB11	7-PNK010.39	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMOB11	7-PNK010.39	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMOB11	7-PNK010.39	AWTSHD	000002	S	0.3	50	TN
PRO	PMOB11	7-PNK010.39	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMOB11	7-QUE001.52	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMOB11	7-QUE001.52	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMOB11	7-QUE001.52	AWTSHD	000002	S	0.3	50	TN
PRO	PMOB11	7-QUE001.52	AWTSHD	000002	S	0.3	50	TPLL
PRO	PMOB11	7-STT002.92	AWTSHD	000002	S	0.3	50	ENT4
PRO	PMOB11	7-STT002.92	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PMOB11	7-STT002.92	AWTSHD	000002	S	0.3	50	TN
PRO	PMOB11	7-STT002.92	AWTSHD	000002	S	0.3	50	TPLL
PRO	PNOR11	1AHUL004.80	AWTSHD	000002	S	0.3	50	EC 4
PRO	PNOR11	1AHUL004.80	AWTSHD	000002	S	0.3	50	TN
PRO	PNOR11	1AHUL004.80	AWTSHD	000002	S	0.3	50	TPLL
PRO	PNOR11	7-BMS002.08	AWTSHD	000002	S	0.3	50	EC 4
PRO	PNOR11	7-BMS002.08	AWTSHD	000002	S	0.3	50	TN

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
PRO	PNOR11	7-BMS002.08	AWTSHD	000002	S	0.3	50	TPLL
PRO	PNOR11	7-GWR004.85		000002	S	0.3	50	ENT4
PRO	PNOR11	7-GWR004.85		000002	S	0.3	50	FCHLR
PRO	PNOR11	7-GWR004.85		000002	S	0.3	50	TN
PRO	PNOR11	7-GWR004.85		000002	S	0.3	50	TPLL
PRO	PUPJ11	2-BDC000.79	AWTSHD	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-BDC000.79	AWTSHD	000002	S	0.3	50	TN
PRO	PUPJ11	2-BDC000.79	AWTSHD	000002	S	0.3	50	TPLL
PRO	PUPJ11	2-BOR001.73	AWTSHD	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-BOR001.73	AWTSHD	000002	S	0.3	50	TN
PRO	PUPJ11	2-BOR001.73	AWTSHD	000002	S	0.3	50	TPLL
PRO	PUPJ11	2-BYR003.35	AWTSHD	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-BYR003.35	AWTSHD	000002	S	0.3	50	TN
PRO	PUPJ11	2-BYR003.35	AWTSHD	000002	S	0.3	50	TPLL
PRO	PUPJ11	2-GEN000.69	SSTUDY	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-GEN000.69	SSTUDY	000002	S	0.3	50	TN
PRO	PUPJ11	2-GEN000.69	SSTUDY	000002	S	0.3	50	TPLL
PRO	PUPJ11	2-LIY001.73	SSTUDY	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-LIY001.73	SSTUDY	000002	S	0.3	50	TN
PRO	PUPJ11	2-LIY001.73	SSTUDY	000002	S	0.3	50	TPLL
PRO	PUPJ11	2-NWD005.84	AWTSHD	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-NWD005.84	AWTSHD	000002	S	0.3	50	TN
PRO	PUPJ11	2-NWD005.84	AWTSHD	000002	S	0.3	50	TPLL
PRO	PUPJ11	2-TKO004.69	AWTSHD	000002	S	0.3	50	EC 4
PRO	PUPJ11	2-TKO004.69	AWTSHD	000002	S	0.3	50	TN
PRO	PUPJ11	2-TKO004.69	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWAV11	2CXBB000.62	AWTSHD	000002	S	0.3	50	EC 4
PRO	PWAV11	2CXBB000.62	AWTSHD	000002	S	0.3	50	TN
PRO	PWAV11	2CXBB000.62	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWAV11	5ACPP003.20	AWTSHD	000002	S	0.3	50	EC 4
PRO	PWAV11	5ACPP003.20	AWTSHD	000002	S	0.3	50	TN
PRO	PWAV11	5ACPP003.20	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWAV11	5AOTR001.26	TMDL	000002	S	0.3	50	EC 4
PRO	PWAV11	5AOTR001.26	TMDL	000002	S	0.3	50	TN
PRO	PWAV11	5AOTR001.26	TMDL	000002	S	0.3	50	TPLL
PRO	PWAV11	5AWKS009.11	AWTSHD	000002	S	0.3	50	EC 4
PRO	PWAV11	5AWKS009.11	AWTSHD	000002	S	0.3	50	TN
PRO	PWAV11	5AWKS009.11	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWES11	1AMAO004.08	AWTSHD	000002	S	0.3	50	ENT4
PRO	PWES11	1AMAO004.08	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PWES11	1AMAO004.08	AWTSHD	000002	S	0.3	50	TN
PRO	PWES11	1AMAO004.08	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWES11	1AMAO007.46	AWTSHD	000002	S	0.3	50	EC 4
PRO	PWES11	1AMAO007.46	AWTSHD	000002	S	0.3	50	TN
PRO	PWES11	1AMAO007.46	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWES11	1AMPB001.00	AWTSHD	000002	S	0.3	50	EC 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
PRO	PWES11	1AMPB001.00	AWTSHD	000002	S	0.3	50	TN
PRO	PWES11	1AMPB001.00	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWES11	1ANOM011.37	AWTSHD	000002	S	0.3	50	EC 4
PRO	PWES11	1ANOM011.37	AWTSHD	000002	S	0.3	50	TN
PRO	PWES11	1ANOM011.37	AWTSHD	000002	S	0.3	50	TPLL
PRO	PWES11	1APOP003.92	AWTSHD	000002	S	0.3	50	EC 4
PRO	PWES11	1APOP003.92	AWTSHD	000002	S	0.3	50	TN
PRO	PWES11	1APOP003.92	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCALT11	4AENT001.64	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCALT11	4AENT001.64	AWTSHD	000002	S	0.3	50	TN
SCRO	SCALT11	4AENT001.64	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCALT11	4ALRV007.84	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCALT11	4ALRV007.84	AWTSHD	000002	S	0.3	50	TN
SCRO	SCALT11	4ALRV007.84	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCALT11	4ALRV013.53	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCALT11	4ALRV013.53	AWTSHD	000002	S	0.3	50	TN
SCRO	SCALT11	4ALRV013.53	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCALT11	4ALYH000.50	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCALT11	4ALYH000.50	AWTSHD	000002	S	0.3	50	TN
SCRO	SCALT11	4ALYH000.50	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCAPP11	2-APP152.57	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCAPP11	2-APP152.57	AWTSHD	000002	S	0.3	50	TN
SCRO	SCAPP11	2-APP152.57	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCAPP11	2-PUM000.29	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCAPP11	2-PUM000.29	AWTSHD	000002	S	0.3	50	TN
SCRO	SCAPP11	2-PUM000.29	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCAPP11	2-SUA003.80	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCAPP11	2-SUA003.80	AWTSHD	000002	S	0.3	50	TN
SCRO	SCAPP11	2-SUA003.80	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCAPP11	2-VNS003.75	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCAPP11	2-VNS003.75	AWTSHD	000002	S	0.3	50	TN
SCRO	SCAPP11	2-VNS003.75	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCAPP11	2-VNS007.73	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCAPP11	2-VNS007.73	AWTSHD	000002	S	0.3	50	TN
SCRO	SCAPP11	2-VNS007.73	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBLK11	5ACHS003.42	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBLK11	5ACHS003.42	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBLK11	5ACHS003.42	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBLK11	5ACKD000.40	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBLK11	5ACKD000.40	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBLK11	5ACKD000.40	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBLK11	5ALTH001.58	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBLK11	5ALTH001.58	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBLK11	5ALTH001.58	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBLK11	5AMMR008.77	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBLK11	5AMMR008.77	AWTSHD	000002	S	0.3	50	TN

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
SCRO	SCBLK11	5AMMR008.77	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBLK11	5ARYK002.34	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBLK11	5ARYK002.34	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBLK11	5ARYK002.34	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBLK11	5AWSN000.48	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBLK11	5AWSN000.48	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBLK11	5AWSN000.48	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBOS11	4ABIR011.55	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBOS11	4ABIR011.55	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBOS11	4ABIR011.55	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBOS11	4ABTC000.60	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBOS11	4ABTC000.60	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBOS11	4ABTC000.60	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBOS11	4AGER001.17	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBOS11	4AGER001.17	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBOS11	4AGER001.17	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBOS11	4APOW000.69	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBOS11	4APOW000.69	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBOS11	4APOW000.69	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBOS11	4ASKS002.80	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBOS11	4ASKS002.80	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBOS11	4ASKS002.80	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBUC11	2-GRD001.62	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBUC11	2-GRD001.62	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBUC11	2-GRD001.62	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBUC11	2-HUS002.24	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBUC11	2-HUS002.24	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBUC11	2-HUS002.24	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBUC11	2-MYC000.50	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBUC11	2-MYC000.50	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBUC11	2-MYC000.50	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCBUC11	2-SSX001.39	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCBUC11	2-SSX001.39	AWTSHD	000002	S	0.3	50	TN
SCRO	SCBUC11	2-SSX001.39	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCDAN11	4ACAN000.80	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ACAN000.80	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ACAN000.80	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCDAN11	4ALAW002.43	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ALAW002.43	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ALAW002.43	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCDAN11	4ALCC000.59	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ALCC000.59	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ALCC000.59	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCDAN11	4ASRV010.68	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ASRV010.68	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ASRV010.68	AWTSHD	000002	S	0.3	50	TPLL

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
SCRO	SCDAN11	4ASRV025.40	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ASRV025.40	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ASRV025.40	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCDAN11	4ASUT000.89	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ASUT000.89	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ASUT000.89	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCDAN11	4ATRO001.16	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCDAN11	4ATRO001.16	AWTSHD	000002	S	0.3	50	TN
SCRO	SCDAN11	4ATRO001.16	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCFARM11	2-BFL016.60	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCFARM11	2-BFL016.60	AWTSHD	000002	S	0.3	50	TN
SCRO	SCFARM11	2-BFL016.60	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCFARM11	2-BGU005.67	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCFARM11	2-BGU005.67	AWTSHD	000002	S	0.3	50	TN
SCRO	SCFARM11	2-BGU005.67	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCFARM11	2-GRF000.98	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCFARM11	2-GRF000.98	AWTSHD	000002	S	0.3	50	TN
SCRO	SCFARM11	2-GRF000.98	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCFARM11	2-SDY003.00	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCFARM11	2-SDY003.00	AWTSHD	000002	S	0.3	50	TN
SCRO	SCFARM11	2-SDY003.00	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4AALL001.13	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4AALL001.13	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4AALL001.13	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4ABCD001.70	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4ABCD001.70	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4ABCD001.70	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4ABDB000.75	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4ABDB000.75	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4ABDB000.75	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4ABYE000.85	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4ABYE000.85	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4ABYE000.85	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4ACRE008.75	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4ACRE008.75	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4ACRE008.75	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4APEC002.42	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4APEC002.42	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4APEC002.42	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAL11	4ATRR001.92	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAL11	4ATRR001.92	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAL11	4ATRR001.92	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAR11	4ABWC001.00	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAR11	4ABWC001.00	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAR11	4ABWC001.00	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAR11	4ATYS001.25	AWTSHD	000002	S	0.3	50	EC 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
SCRO	SCHAR11	4ATYS001.25	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAR11	4ATYS001.25	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCHAR11	4AWMB001.07	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCHAR11	4AWMB001.07	AWTSHD	000002	S	0.3	50	TN
SCRO	SCHAR11	4AWMB001.07	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCKER11	4ACAR001.70	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCKER11	4ACAR001.70	AWTSHD	000002	S	0.3	50	TN
SCRO	SCKER11	4ACAR001.70	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCKER11	4AGIB000.66	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCKER11	4AGIB000.66	AWTSHD	000002	S	0.3	50	TN
SCRO	SCKER11	4AGIB000.66	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLYN11	2-BTC000.16	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLYN11	2-BTC000.16	AWTSHD	000002	S	0.3	50	TN
SCRO	SCLYN11	2-BTC000.16	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLYN11	2-HAZ010.92	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLYN11	2-HAZ010.92	AWTSHD	000002	S	0.3	50	TN
SCRO	SCLYN11	2-HAZ010.92	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLYN11	2-IVA012.13	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLYN11	2-IVA012.13	AWTSHD	000002	S	0.3	50	TN
SCRO	SCLYN11	2-IVA012.13	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLYN11	2-JTH006.53	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLYN11	2-JTH006.53	AWTSHD	000002	S	0.3	50	TN
SCRO	SCLYN11	2-JTH006.53	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLYN11	2-TNR000.25	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLYN11	2-TNR000.25	AWTSHD	000002	S	0.3	50	TN
SCRO	SCLYN11	2-TNR000.25	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCSHL11	4ACTT000.70	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCSHL11	4ACTT000.70	AWTSHD	000002	S	0.3	50	TN
SCRO	SCSHL11	4ACTT000.70	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCSHL11	4AGRT003.82	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCSHL11	4AGRT003.82	AWTSHD	000002	S	0.3	50	TN
SCRO	SCSHL11	4AGRT003.82	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCSHL11	4ASMI003.58	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCSHL11	4ASMI003.58	AWTSHD	000002	S	0.3	50	TN
SCRO	SCSHL11	4ASMI003.58	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCSHL11	5AMHN102.61	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCSHL11	5AMHN102.61	AWTSHD	000002	S	0.3	50	TN
SCRO	SCSHL11	5AMHN102.61	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-BFC001.11	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-BFC001.11	AWTSHD	000002	S	0.3	50	TN
SCRO	SCUMB11	2-BFC001.11	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-BIO000.45	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-BIO000.45	AWTSHD	000002	S	0.3	50	TN
SCRO	SCUMB11	2-BIO000.45	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-BRK001.00	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-BRK001.00	AWTSHD	000002	S	0.3	50	TN

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
SCRO	SCUMB11	2-BRK001.00	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-LWW004.14	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-LWW004.14	AWTSHD	000002	S	0.3	50	TN
SCRO	SCUMB11	2-LWW004.14	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-WLS021.48	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-WLS021.48	AWTSHD	000002	S	0.3	50	TN
SCRO	SCUMB11	2-WLS021.48	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-WLS038.90	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-WLS038.90	AWTSHD	000002	S	0.3	50	TN
SCRO	SCUMB11	2-WLS038.90	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCUMB11	2-WSP001.95	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCUMB11	2-WSP001.95	AWTSHD	000002	S	0.3	50	TN
SCRO	SCUMB11	2-WSP001.95	AWTSHD	000002	S	0.3	50	TPLL
SCRO	VNEL12	2-PNY003.06		000002	S	0.3	10	EC 4
SCRO	VNEL12	2-PNY003.06		000002	S	0.3	10	TN
SCRO	VNEL12	2-PNY003.06		000002	S	0.3	10	TPLL
SWRO	SWEVEN0111	9-GSC000.03	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0111	9-GSC000.03	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0111	9-GSC000.03	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0111	9-LLK005.25	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0111	9-LLK005.25	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0111	9-LLK005.25	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0111	9-RIC000.50	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0111	9-RIC000.50	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0111	9-RIC000.50	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0111	9-RIC018.90	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0111	9-RIC018.90	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0111	9-RIC018.90	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0111	9-RIC049.29	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0111	9-RIC049.29	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0111	9-RIC049.29	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0111	9-SKE000.98	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0111	9-SKE000.98	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0111	9-SKE000.98	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0211	6ABAI000.85	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0211	6ABAI000.85	AWTSHD	000002	S	0.3	50	TDS
SWRO	SWEVEN0211	6ABAI000.85	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0211	6ABAI000.85	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0211	6ARPC000.40	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0211	6ARPC000.40	AWTSHD	000002	S	0.3	50	TDS
SWRO	SWEVEN0211	6ARPC000.40	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0211	6ARPC000.40	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0411	9-LRR001.39	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0411	9-LRR001.39	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0411	9-LRR001.39	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0411	9-MUD000.05	AWTSHD	000002	S	0.3	50	EC 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
SWRO	SWEVEN0411	9-MUD000.05	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0411	9-MUD000.05	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0611	4BLOV007.92	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0611	4BLOV007.92	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0611	4BLOV007.92	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0611	4BPAU007.19	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0611	4BPAU007.19	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0611	4BPAU007.19	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWEVEN0611	4BSTE007.99	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWEVEN0611	4BSTE007.99	AWTSHD	000002	S	0.3	50	TN
SWRO	SWEVEN0611	4BSTE007.99	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0111	6APLR000.06	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0111	6APLR000.06	AWTSHD	000002	S	0.3	50	TDS
SWRO	SWODD0111	6APLR000.06	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0111	6APLR000.06	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0111	6ASAT000.26	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0111	6ASAT000.26	AWTSHD	000002	S	0.3	50	TDS
SWRO	SWODD0111	6ASAT000.26	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0111	6ASAT000.26	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0211	9-BRU003.59	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0211	9-BRU003.59	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0211	9-BRU003.59	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0311	6CBMC000.38	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0311	6CBMC000.38	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0311	6CBMC000.38	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0311	6CBMC026.32	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0311	6CBMC026.32	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0311	6CBMC026.32	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0311	6CBMC042.54	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0311	6CBMC042.54	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0311	6CBMC042.54	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0311	6CHIL000.02	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0311	6CHIL000.02	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0311	6CHIL000.02	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0311	6CPSM000.04	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0311	6CPSM000.04	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0311	6CPSM000.04	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0411	9-LRI001.62	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0411	9-LRI001.62	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0411	9-LRI001.62	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0411	9-LRI017.64	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0411	9-LRI017.64	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0411	9-LRI017.64	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0411	9-LRI023.48	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0411	9-LRI023.48	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0411	9-LRI023.48	AWTSHD	000002	S	0.3	50	TPLL

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SWRO	SWODD0411	9-LRI031.58	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0411	9-LRI031.58	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0411	9-LRI031.58	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0511	6BFOU003.59		000002	S	0.3	50	EC 4
SWRO	SWODD0511	6BFOU003.59		000002	S	0.3	50	TDS
SWRO	SWODD0511	6BFOU003.59		000002	S	0.3	50	TN
SWRO	SWODD0511	6BFOU003.59		000002	S	0.3	50	TPLL
SWRO	SWODD0511	6BIND009.12	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0511	6BIND009.12	AWTSHD	000002	S	0.3	50	TDS
SWRO	SWODD0511	6BIND009.12	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0511	6BIND009.12	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SWODD0511	6BMTN003.56	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SWODD0511	6BMTN003.56	AWTSHD	000002	S	0.3	50	TDS
SWRO	SWODD0511	6BMTN003.56	AWTSHD	000002	S	0.3	50	TN
SWRO	SWODD0511	6BMTN003.56	AWTSHD	000002	S	0.3	50	TPLL
TRO	TESWAT2	7-HLT002.08	ATRND	000002	S	0.3	50	EC 4
TRO	TESWAT2	7-HLT002.08	ATRND	000002	S	0.3	50	TN
TRO	TESWAT2	7-HLT002.08	ATRND	000002	S	0.3	50	TPLL
TRO	TESWAT2	7-MAG004.06	AWTSHD	000002	S	0.3	50	ENT4
TRO	TESWAT2	7-MES001.34	AWTSHD	000002	S	0.3	50	ENT4
TRO	TESWAT2	7-MES001.34	AWTSHD	000002	S	0.3	50	TN
TRO	TESWAT2	7-MES001.34	AWTSHD	000002	S	0.3	50	TPLL
TRO	TESWAT2	7-NCB000.97	BIOMON	000002	S	0.3	50	EC 4
TRO	TESWAT2	7-RBC003.87	SSTUDY	000002	S	0.3	50	EC 4
TRO	TESWAT2	7-SGT002.46	AWTSHD	000002	S	0.3	50	ENT4
TRO	TESWAT2	7-SGT002.46	AWTSHD	000002	S	0.3	50	TN
TRO	TESWAT2	7-SGT002.46	AWTSHD	000002	S	0.3	50	TPLL
TRO	TESWAT2	7-TOM001.73	AWTSHD	000002	S	0.3	50	EC 4
TRO	TESWAT2	7-WAS003.26	AWTSHD	000002	S	0.3	50	ENT4
TRO	TESWAT2	7-WAS003.26	AWTSHD	000002	S	0.3	50	TN
TRO	TESWAT2	7-WAS003.26	AWTSHD	000002	S	0.3	50	TPLL
TRO	TRUDE	7-LAE000.20	AWTSHD	000002	S	1	50	FCHLR
TRO	TRUDE	7-LAE000.20	AWTSHD	000002	S	1	50	FCMFENT4
TRO	TRUDE	7-LAE000.20	AWTSHD	000002	S	1	50	TN
TRO	TRUDE	7-LAE000.20	AWTSHD	000002	S	1	50	TPLL
TRO	TRUDE	7-LAI000.04	AWTSHD	000002	S	1	50	FCHLR
TRO	TRUDE	7-LAI000.04	AWTSHD	000002	S	1	50	FCMFENT4
TRO	TRUDE	7-LAI000.04	AWTSHD	000002	S	1	50	TN
TRO	TRUDE	7-LAI000.04	AWTSHD	000002	S	1	50	TPLL
TRO	TRUDE	7-LAI000.18	AWTSHD	000002	S	1	50	FCHLR
TRO	TRUDE	7-LAI000.18	AWTSHD	000002	S	1	50	FCMFENT4
TRO	TRUDE	7-LAI000.18	AWTSHD	000002	S	1	50	TN
TRO	TRUDE	7-LAI000.18	AWTSHD	000002	S	1	50	TPLL
TRO	TRUDE	7-LAI000.56	AWTSHD	000002	S	1	50	FCHLR
TRO	TRUDE	7-LAI000.56	AWTSHD	000002	S	1	50	FCMFENT4
TRO	TRUDE	7-LAI000.56	AWTSHD	000002	S	1	50	TN

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
TRO	TRUDE	7-LAI000.56	AWTSHD	000002	S	1	50	TPLL
TRO	TRUDE	7-OWL000.01	AWTSHD	000002	S	1	50	FCHLR
TRO	TRUDE	7-OWL000.01	AWTSHD	000002	S	1	50	FCMFENT4
TRO	TRUDE	7-OWL000.01	AWTSHD	000002	S	1	50	TN
TRO	TRUDE	7-OWL000.01	AWTSHD	000002	S	1	50	TPLL
TRO	TRUDE	7-OWL000.77	AWTSHD	000002	S	1	50	FCHLR
TRO	TRUDE	7-OWL000.77	AWTSHD	000002	S	1	50	FCMFENT4
TRO	TRUDE	7-OWL000.77	AWTSHD	000002	S	1	50	TN
TRO	TRUDE	7-OWL000.77	AWTSHD	000002	S	1	50	TPLL
TRO	TSHCT	5ACHP002.03	AWTSHD	000002	S	0.3	50	EC 4
TRO	TSHCT	5ACHP002.03	AWTSHD	000002	S	0.3	50	TN
TRO	TSHCT	5ACHP002.03	AWTSHD	000002	S	0.3	50	TPLL
TRO	TSHCT	5AJNS001.89	AWTSHD	000002	S	0.3	50	EC 4
TRO	TSHCT	5AJNS001.89	AWTSHD	000002	S	0.3	50	TN
TRO	TSHCT	5AJNS001.89	AWTSHD	000002	S	0.3	50	TPLL
TRO	TSUFWAT	5ACHP002.03	AWTSHD	000002	S	0.3	50	EC 4
TRO	TSUFWAT	5ACHP002.03	AWTSHD	000002	S	0.3	50	TN
TRO	TSUFWAT	5ACHP002.03	AWTSHD	000002	S	0.3	50	TPLL
VRO	VALB12	2-HAK001.34	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2-HAK001.34	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2-HAK001.34	AWTSHD	000002	S	0.3	50	TPLL
VRO	VALB12	2-HNF000.10	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2-HNF000.10	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2-HNF000.10	AWTSHD	000002	S	0.3	50	TPLL
VRO	VALB12	2-HNF005.03	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2-HNF005.03	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2-HNF005.03	AWTSHD	000002	S	0.3	50	TPLL
VRO	VALB12	2-IVC008.09	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2-IVC008.09	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2-IVC008.09	AWTSHD	000002	S	0.3	50	TPLL
VRO	VALB12	2-MSC000.60	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2-MSC000.60	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2-MSC000.60	AWTSHD	000002	S	0.3	50	TPLL
VRO	VALB12	2-SKM001.47	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2-SKM001.47	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2-SKM001.47	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BCBR000.80	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BCBR000.80	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BCBR000.80	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BCBR007.42	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BCBR007.42	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BCBR007.42	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BCST007.42	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BCST007.42	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BCST007.42	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BCST016.48	AWTSHD	000002	S	0.3	50	EC 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
VRO	VAUG12	1BCST016.48	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BCST016.48	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BMDL005.63	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BMDL005.63	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BMDL005.63	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BMDL013.94	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BMDL013.94	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BMDL013.94	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BMIC001.00	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BMIC001.00	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BMIC001.00	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BNTH007.69	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BNTH007.69	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BNTH007.69	AWTSHD	000002	S	0.3	50	TPLL
VRO	VAUG12	1BSTH002.14	AWTSHD	000002	S	0.3	50	EC 4
VRO	VAUG12	1BSTH002.14	AWTSHD	000002	S	0.3	50	TN
VRO	VAUG12	1BSTH002.14	AWTSHD	000002	S	0.3	50	TPLL
VRO	VCLARKE12	1BCPL000.95	AWTSHD	000002	S	0.3	10	EC 4
VRO	VCLARKE12	1BCPL000.95	AWTSHD	000002	S	0.3	10	TN
VRO	VCLARKE12	1BCPL000.95	AWTSHD	000002	S	0.3	10	TPLL
VRO	VCLARKE12	1BSHN028.15	AWTSHD	000002	S	0.3	90	EC 4
VRO	VCLARKE12	1BSHN028.15	AWTSHD	000002	S	0.3	90	TN
VRO	VCLARKE12	1BSHN028.15	AWTSHD	000002	S	0.3	90	TPLL
VRO	VCLARKE12	1BSHN032.65	AWTSHD	000002	S	0.3	90	EC 4
VRO	VCLARKE12	1BSHN032.65	AWTSHD	000002	S	0.3	90	TN
VRO	VCLARKE12	1BSHN032.65	AWTSHD	000002	S	0.3	90	TPLL
VRO	VCLARKE12	1BSHN038.48	AWTSHD	000002	S	0.3	90	EC 4
VRO	VCLARKE12	1BSHN038.48	AWTSHD	000002	S	0.3	90	TN
VRO	VCLARKE12	1BSHN038.48	AWTSHD	000002	S	0.3	90	TPLL
VRO	VCLARKE12	1BSHN048.00	AWTSHD	000002	S	0.3	10	EC 4
VRO	VCLARKE12	1BSHN048.00	AWTSHD	000002	S	0.3	10	TN
VRO	VCLARKE12	1BSHN048.00	AWTSHD	000002	S	0.3	10	TPLL
VRO	VFRED12	1AOPE044.17	AWTSHD	000002	S	0.3	80	EC 4
VRO	VFRED12	1AOPE044.17	AWTSHD	000002	S	0.3	80	TN
VRO	VFRED12	1AOPE044.17	AWTSHD	000002	S	0.3	80	TPLL
VRO	VFRED12	1BCDR008.29	AWTSHD	000002	S	0.3	50	EC 4
VRO	VFRED12	1BCDR008.29	AWTSHD	000002	S	0.3	50	TN
VRO	VFRED12	1BCDR008.29	AWTSHD	000002	S	0.3	50	TPLL
VRO	VHIGH12	2-CWP050.66	BIOMON	000002	S	0.3	50	EC 4
VRO	VHIGH12	2-CWP050.66	BIOMON	000002	S	0.3	50	TN
VRO	VHIGH12	2-CWP050.66	BIOMON	000002	S	0.3	50	TPLL
VRO	VHIGH12	2-CWP068.52	AWTSHD	000002	S	0.3	50	EC 4
VRO	VHIGH12	2-CWP068.52	AWTSHD	000002	S	0.3	50	TN
VRO	VHIGH12	2-CWP068.52	AWTSHD	000002	S	0.3	50	TPLL
VRO	VHIGH12	2-CWP075.64	AWTSHD	000002	S	0.3	50	EC 4
VRO	VHIGH12	2-CWP075.64	AWTSHD	000002	S	0.3	50	TN

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VRO	VHIGH12	2-CWP075.64	AWTSHD	000002	S	0.3	50	TPLL
VRO	VHIGH12	2-JKS086.01	AWTSHD	000002	S	0.3	50	EC 4
VRO	VHIGH12	2-JKS086.01	AWTSHD	000002	S	0.3	50	TN
VRO	VHIGH12	2-JKS086.01	AWTSHD	000002	S	0.3	50	TPLL
VRO	VHIGH12	2-JKS090.90	AWTSHD	000002	S	0.3	50	EC 4
VRO	VHIGH12	2-JKS090.90	AWTSHD	000002	S	0.3	50	TN
VRO	VHIGH12	2-JKS090.90	AWTSHD	000002	S	0.3	50	TPLL
VRO	VHIGH12	2-SHW000.04	AWTSHD	000002	S	0.3	50	EC 4
VRO	VHIGH12	2-SHW000.04	AWTSHD	000002	S	0.3	50	TN
VRO	VHIGH12	2-SHW000.04	AWTSHD	000002	S	0.3	50	TPLL
VRO	VNEL12	2-RKR000.02	SSTUDY	000002	S	0.3	50	TN
VRO	VNEL12	2-RKR000.02	SSTUDY	000002	S	0.3	50	TPLL
VRO	VNEL12	2-RKR011.46	AWTSHD	000002	S	0.3	50	EC 4
VRO	VNEL12	2-RKR011.46	AWTSHD	000002	S	0.3	50	TN
VRO	VNEL12	2-RKR011.46	AWTSHD	000002	S	0.3	50	TPLL
VRO	VNEL12	2-TYE000.30	AWTSHD	000002	S	0.3	10	EC 4
VRO	VNEL12	2-TYE000.30	AWTSHD	000002	S	0.3	10	TN
VRO	VNEL12	2-TYE000.30	AWTSHD	000002	S	0.3	10	TPLL
VRO	VNEL12	2-TYE008.77	AWTSHD	000002	S	0.3	50	TN
VRO	VNEL12	2-TYE008.77	AWTSHD	000002	S	0.3	50	TPLL
VRO	VNEL12	2-TYE017.67	AWTSHD	000002	S	0.3	50	EC 4
VRO	VNEL12	2-TYE017.67	AWTSHD	000002	S	0.3	50	TN
VRO	VNEL12	2-TYE017.67	AWTSHD	000002	S	0.3	50	TPLL
VRO	VPAGE12	1BCUB000.40	AWTSHD	000002	S	0.3	50	EC 4
VRO	VPAGE12	1BCUB000.40	AWTSHD	000002	S	0.3	50	TN
VRO	VPAGE12	1BCUB000.40	AWTSHD	000002	S	0.3	50	TPLL
VRO	VPAGE12	1BELK01.00	AWTSHD	000002	S	0.3	50	EC 4
VRO	VPAGE12	1BELK01.00	AWTSHD	000002	S	0.3	50	TN
VRO	VPAGE12	1BELK01.00	AWTSHD	000002	S	0.3	50	TPLL
VRO	VPAGE12	1BHDY000.91	AWTSHD	000002	S	0.3	50	EC 4
VRO	VPAGE12	1BHDY000.91	AWTSHD	000002	S	0.3	50	TN
VRO	VPAGE12	1BHDY000.91	AWTSHD	000002	S	0.3	50	TPLL
VRO	VPAGE12	1BNAK001.24	AWTSHD	000002	S	0.3	50	EC 4
VRO	VPAGE12	1BNAK001.24	AWTSHD	000002	S	0.3	50	TN
VRO	VPAGE12	1BNAK001.24	AWTSHD	000002	S	0.3	50	TPLL
VRO	VPAGE12	1BSSF068.83	SSTUDY	000002	S	0.3	10	EC 4
VRO	VPAGE12	1BSSF068.83	SSTUDY	000002	S	0.3	10	TN
VRO	VPAGE12	1BSSF068.83	SSTUDY	000002	S	0.3	10	TPLL
VRO	VPAGE12	1BSSF078.20	AWTSHD	000002	S	0.3	10	EC 4
VRO	VPAGE12	1BSSF078.20	AWTSHD	000002	S	0.3	10	TN
VRO	VPAGE12	1BSSF078.20	AWTSHD	000002	S	0.3	10	TPLL
VRO	VPAGE12	1BSSF085.08	AWTSHD	000002	S	0.3	10	EC 4
VRO	VPAGE12	1BSSF085.08	AWTSHD	000002	S	0.3	10	TN
VRO	VPAGE12	1BSSF085.08	AWTSHD	000002	S	0.3	10	TPLL
VRO	VPAGE12	1BSSF092.69	AWTSHD	000002	S	0.3	10	EC 4
VRO	VPAGE12	1BSSF092.69	AWTSHD	000002	S	0.3	10	TN

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VRO	VPAGE12	1BSSF092.69	AWTSHD	000002	S	0.3	10	TPLL
VRO	VPAGE12	1BSSF096.03	AWTSHD	000002	S	0.3	90	EC 4
VRO	VPAGE12	1BSSF096.03	AWTSHD	000002	S	0.3	90	TN
VRO	VPAGE12	1BSSF096.03	AWTSHD	000002	S	0.3	90	TPLL
VRO	VRHAM12	1BBLK000.38	AWTSHD	000002	S	0.3	50	TN
VRO	VRHAM12	1BBRY001.22	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRHAM12	1BBRY001.22	AWTSHD	000002	S	0.3	50	TN
VRO	VRHAM12	1BBRY001.22	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRHAM12	1BCKS003.10	AWTSHD	000002	S	0.3	50	TN
VRO	VRHAM12	1BCKS007.71	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRHAM12	1BCKS007.71	AWTSHD	000002	S	0.3	50	TN
VRO	VRHAM12	1BCKS007.71	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRHAM12	1BNTH022.25	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRHAM12	1BNTH022.25	AWTSHD	000002	S	0.3	50	TN
VRO	VRHAM12	1BNTH022.25	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRHAM12	1BPLR000.16	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRHAM12	1BPLR000.16	AWTSHD	000002	S	0.3	50	TN
VRO	VRHAM12	1BPLR000.16	AWTSHD	000002	S	0.3	50	TPLL
VRO	VROCK12	2-BLD000.22	AWTSHD	000002	S	0.3	90	TN
VRO	VROCK12	2-BLD000.22	AWTSHD	000002	S	0.3	90	TPLL
VRO	VROCK12	2-BLD009.33	AWTSHD	000002	S	0.3	50	EC 4
VRO	VROCK12	2-BLD009.33	AWTSHD	000002	S	0.3	50	TN
VRO	VROCK12	2-BLD009.33	AWTSHD	000002	S	0.3	50	TPLL
VRO	VROCK12	2-BLD011.90	AWTSHD	000002	S	0.3	90	TN
VRO	VROCK12	2-BLD011.90	AWTSHD	000002	S	0.3	90	TPLL
VRO	VROCK12	2-ELK001.37	AWTSHD	000002	S	0.3	50	EC 4
VRO	VROCK12	2-ELK001.37	AWTSHD	000002	S	0.3	50	TN
VRO	VROCK12	2-ELK001.37	AWTSHD	000002	S	0.3	50	TPLL
VRO	VROCK12	2-MRY000.09	AWTSHD	000002	S	0.3	10	TN
VRO	VROCK12	2-MRY000.09	AWTSHD	000002	S	0.3	10	TPLL
VRO	VROCK12	2-MRY005.39	AWTSHD	000002	S	0.3	90	TN
VRO	VROCK12	2-MRY005.39	AWTSHD	000002	S	0.3	90	TPLL
VRO	VROCK12	2-MRY016.62	AWTSHD	000002	S	0.3	90	EC 4
VRO	VROCK12	2-MRY016.62	AWTSHD	000002	S	0.3	90	TN
VRO	VROCK12	2-MRY016.62	AWTSHD	000002	S	0.3	90	TPLL
VRO	VROCK12	2-PGH002.44	AWTSHD	000002	S	0.3	50	EC 4
VRO	VROCK12	2-PGH002.44	AWTSHD	000002	S	0.3	50	TN
VRO	VROCK12	2-PGH002.44	AWTSHD	000002	S	0.3	50	TPLL
VRO	VROCK12	2-STH000.21	AWTSHD	000002	S	0.3	50	EC 4
VRO	VROCK12	2-STH000.21	AWTSHD	000002	S	0.3	50	TN
VRO	VROCK12	2-STH000.21	AWTSHD	000002	S	0.3	50	TPLL
VRO	VSHEN12	1AMIS000.33	AWTSHD	000002	S	0.3	50	EC 4
VRO	VSHEN12	1AMIS000.33	AWTSHD	000002	S	0.3	50	TN
VRO	VSHEN12	1AMIS000.33	AWTSHD	000002	S	0.3	50	TPLL
VRO	VSHEN12	1BCDR023.47	AWTSHD	000002	S	0.3	90	EC 4
VRO	VSHEN12	1BCDR023.47	AWTSHD	000002	S	0.3	90	TN

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VRO	VSHEN12	1BCDR023.47	AWTSHD	000002	S	0.3	90	TPLL
VRO	VSHEN12	1BCDR028.86	AWTSHD	000002	S	0.3	50	EC 4
VRO	VSHEN12	1BCDR028.86	AWTSHD	000002	S	0.3	50	TN
VRO	VSHEN12	1BCDR028.86	AWTSHD	000002	S	0.3	50	TPLL
VRO	VSHEN12	1BFLR000.57	AWTSHD	000002	S	0.3	50	EC 4
VRO	VSHEN12	1BFLR000.57	AWTSHD	000002	S	0.3	50	TN
VRO	VSHEN12	1BFLR000.57	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMALB12B	2-MCM018.92	AWTSHD	000002	S	0.3	50	TN
VRO	VTMALB12B	2-MCM018.92	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMAUG12B	1BLGC000.96	AWTSHD	000002	S	0.3	50	TN
VRO	VTMAUG12B	1BLGC000.96	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMAUG12B	1BMSS001.35	AWTSHD	000002	S	0.3	50	TN
VRO	VTMAUG12B	1BMSS001.35	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMAUG12B	1BNKD000.80	AWTSHD	000002	S	0.3	50	TN
VRO	VTMAUG12B	1BNKD000.80	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMCLARKE12	1BBMR000.20	AWTSHD	000002	S	0.3	50	TN
VRO	VTMCLARKE12	1BBMR000.20	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMCLARKE12	1BSPR000.40	AWTSHD	000002	S	0.3	50	TN
VRO	VTMCLARKE12	1BSPR000.40	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMPAGE12B	1BCRO002.75	AWTSHD	000002	S	0.3	50	TN
VRO	VTMPAGE12B	1BCRO002.75	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMPAGE12B	1BSTV000.20	AWTSHD	000002	S	0.3	10	TN
VRO	VTMPAGE12B	1BSTV000.20	AWTSHD	000002	S	0.3	10	TPLL
VRO	VTMRHAM12B	1BBON000.60	AWTSHD	000002	S	0.3	50	TN
VRO	VTMRHAM12B	1BBON000.60	AWTSHD	000002	S	0.3	50	TPLL
VRO	VTMROCK12B	2-CEC000.04	BIOMON	000002	S	0.3	50	TN
VRO	VTMROCK12B	2-CEC000.04	BIOMON	000002	S	0.3	50	TPLL
VRO	VWAR12	1BCDR000.81	AWTSHD	000002	S	0.3	50	EC 4
VRO	VWAR12	1BCDR000.81	AWTSHD	000002	S	0.3	50	TN
VRO	VWAR12	1BCDR000.81	AWTSHD	000002	S	0.3	50	TPLL
VRO	VWAR12	1BDNF006.74	SSTUDY	000002	S	0.3	50	EC 4
VRO	VWAR12	1BDNF006.74	SSTUDY	000002	S	0.3	50	TN
VRO	VWAR12	1BDNF006.74	SSTUDY	000002	S	0.3	50	TPLL
VRO	VWAR12	1BHPY001.29	AWTSHD	000002	S	0.3	50	EC 4
VRO	VWAR12	1BHPY001.29	AWTSHD	000002	S	0.3	50	TN
VRO	VWAR12	1BHPY001.29	AWTSHD	000002	S	0.3	50	TPLL
VRO	VWAR12	1BSSF000.19	AWTSHD	000002	S	0.3	90	EC 4
VRO	VWAR12	1BSSF000.19	AWTSHD	000002	S	0.3	90	TN
VRO	VWAR12	1BSSF000.19	AWTSHD	000002	S	0.3	90	TPLL
VRO	VWRHAM12	1BDUR010.66	AWTSHD	000002	S	0.3	50	EC 4
VRO	VWRHAM12	1BDUR010.66	AWTSHD	000002	S	0.3	50	TN
VRO	VWRHAM12	1BDUR010.66	AWTSHD	000002	S	0.3	50	TPLL
VRO	VWRHAM12	1BDUR017.26	AWTSHD	000002	S	0.3	90	EC 4
VRO	VWRHAM12	1BDUR017.26	AWTSHD	000002	S	0.3	90	TN
VRO	VWRHAM12	1BDUR017.26	AWTSHD	000002	S	0.3	90	TPLL
WCRO	W11A	2-DNP018.47	AWTSHD	000002	S	0.3	50	EC 4

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WCRO	W11A	2-DNP018.47	AWTSHD	000002	S	0.3	50	TN
WCRO	W11A	2-DNP018.47	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11A	2-JMS345.73	BIOMON	10018	S	0.3	50	EC 4
WCRO	W11A	2-JMS345.73	BIOMON	10018	S	0.3	50	TN
WCRO	W11A	2-JMS345.73	BIOMON	10018	S	0.3	50	TPLL
WCRO	W11B	2-JMS309.13	AWTSHD	10018	S	0.3	50	EC 4
WCRO	W11B	2-JMS309.13	AWTSHD	10018	S	0.3	50	TN
WCRO	W11B	2-JMS309.13	AWTSHD	10018	S	0.3	50	TPLL
WCRO	W11B	2-RED000.16	SSTUDY	000002	S	0.3	50	EC 4
WCRO	W11B	2-RED000.16	SSTUDY	000002	S	0.3	50	TN
WCRO	W11B	2-RED000.16	SSTUDY	000002	S	0.3	50	TPLL
WCRO	W11C	2-BKL000.15	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-BKL000.15	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-BKL000.15	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11C	2-CAT000.34	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-CAT000.34	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-CAT000.34	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11C	2-CAT023.83	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-CAT023.83	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-CAT023.83	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11C	2-CRG042.34	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-CRG042.34	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-CRG042.34	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11C	2-CRG062.29	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-CRG062.29	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-CRG062.29	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11C	2-JOB000.39	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-JOB000.39	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-JOB000.39	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11C	2-SKG001.04	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11C	2-SKG001.04	AWTSHD	000002	S	0.3	50	TN
WCRO	W11C	2-SKG001.04	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11F	4AMEE009.86	TMDL	000002	S	0.3	50	EC 4
WCRO	W11F	4AMEE009.86	TMDL	000002	S	0.3	50	TN
WCRO	W11F	4AMEE009.86	TMDL	000002	S	0.3	50	TPLL
WCRO	W11F	4AMEE021.13	TMDL	000002	S	0.3	50	EC 4
WCRO	W11F	4AMEE021.13	TMDL	000002	S	0.3	50	TN
WCRO	W11F	4AMEE021.13	TMDL	000002	S	0.3	50	TPLL
WCRO	W11F	4APGG003.29	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11F	4APGG003.29	AWTSHD	000002	S	0.3	50	TN
WCRO	W11F	4APGG003.29	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11G	4ABOR024.46	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11G	4ABOR024.46	AWTSHD	000002	S	0.3	50	TN
WCRO	W11G	4ABOR024.46	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11G	4AGSE000.20	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11G	4AGSE000.20	AWTSHD	000002	S	0.3	50	TN

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WCRO	W11G	4AGSE000.20	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11G	4AGSE037.78	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11G	4AGSE037.78	AWTSHD	000002	S	0.3	50	TN
WCRO	W11G	4AGSE037.78	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11G	4ANOT001.06	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11G	4ANOT001.06	AWTSHD	000002	S	0.3	50	TN
WCRO	W11G	4ANOT001.06	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11H	4AELT000.86	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11H	4AELT000.86	AWTSHD	000002	S	0.3	50	TN
WCRO	W11H	4AELT000.86	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11H	4ATKR015.88	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11H	4ATKR015.88	AWTSHD	000002	S	0.3	50	TN
WCRO	W11H	4ATKR015.88	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11I	4ACNT001.32	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11I	4ACNT001.32	AWTSHD	000002	S	0.3	50	TN
WCRO	W11I	4ACNT001.32	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11I	4ALWD011.03	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11I	4ALWD011.03	AWTSHD	000002	S	0.3	50	TN
WCRO	W11I	4ALWD011.03	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11I	4AMRR000.02	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11I	4AMRR000.02	AWTSHD	000002	S	0.3	50	TN
WCRO	W11I	4AMRR000.02	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11I	4AREE000.80	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11I	4AREE000.80	AWTSHD	000002	S	0.3	50	TN
WCRO	W11I	4AREE000.80	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11J	4ADAN181.10	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11J	4ADAN181.10	AWTSHD	000002	S	0.3	50	TN
WCRO	W11J	4ADAN181.10	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11J	4AGOB005.18	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11J	4AGOB005.18	AWTSHD	000002	S	0.3	50	TN
WCRO	W11J	4AGOB005.18	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11J	4AHRN004.93	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11J	4AHRN004.93	AWTSHD	000002	S	0.3	50	TN
WCRO	W11J	4AHRN004.93	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11J	4ANMR002.60	AWTSHD	000002	S	0.3	50	FCMFEC4
WCRO	W11J	4ANMR002.60	AWTSHD	000002	S	0.3	50	T2
WCRO	W11J	4ANMR002.60	AWTSHD	000002	S	0.3	50	TNUTL
WCRO	W11J	4ASMR016.09	AWTSHD	000002	S	0.3	50	FCMFEC4
WCRO	W11J	4ASMR016.09	AWTSHD	000002	S	0.3	50	T2
WCRO	W11J	4ASMR016.09	AWTSHD	000002	S	0.3	50	TNUTL
WCRO	W11J	4ASOO003.12	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11J	4ASOO003.12	AWTSHD	000002	S	0.3	50	TN
WCRO	W11J	4ASOO003.12	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11J	4ASOT000.99	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11J	4ASOT000.99	AWTSHD	000002	S	0.3	50	TN
WCRO	W11J	4ASOT000.99	AWTSHD	000002	S	0.3	50	TPLL

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
WCRO	W11J	4ASRE075.69	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11J	4ASRE075.69	ATRND	000002	S	0.3	50	T2
WCRO	W11J	4ASRE075.69	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11J	4BJOH004.45	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11J	4BJOH004.45	AWTSHD	000002	S	0.3	50	TN
WCRO	W11J	4BJOH004.45	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11K	9-BIC000.14	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11K	9-BIC000.14	AWTSHD	000002	S	0.3	50	TN
WCRO	W11K	9-BIC000.14	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11K	9-BMK001.11	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11K	9-BMK001.11	AWTSHD	000002	S	0.3	50	TN
WCRO	W11K	9-BMK001.11	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11K	9-LRV044.49	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11K	9-LRV044.49	AWTSHD	000002	S	0.3	50	TN
WCRO	W11K	9-LRV044.49	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11L	9-CBC001.00	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11L	9-CBC001.00	AWTSHD	000002	S	0.3	50	TN
WCRO	W11L	9-CBC001.00	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11L	9-LWK000.77	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11L	9-LWK000.77	AWTSHD	000002	S	0.3	50	TN
WCRO	W11L	9-LWK000.77	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11L	9-NEW056.22	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11L	9-NEW056.22	AWTSHD	000002	S	0.3	50	TN
WCRO	W11L	9-NEW056.22	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11L	9-TOM012.78	SSTUDY	000002	S	0.3	50	EC 4
WCRO	W11L	9-TOM012.78	SSTUDY	000002	S	0.3	50	TN
WCRO	W11L	9-TOM012.78	SSTUDY	000002	S	0.3	50	TPLL
WCRO	W11N	9-SNC000.20	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11N	9-SNC000.20	AWTSHD	000002	S	0.3	50	TN
WCRO	W11N	9-SNC000.20	AWTSHD	000002	S	0.3	50	TPLL
WCRO	W11N	9-SNK005.38	AWTSHD	000002	S	0.3	50	EC 4
WCRO	W11N	9-SNK005.38	AWTSHD	000002	S	0.3	50	TN
WCRO	W11N	9-SNK005.38	AWTSHD	000002	S	0.3	50	TPLL

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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6	22	135.3

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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12	10	123
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12	0	0
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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6	10	61.5

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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6	22	135.3
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6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
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6	9.47	58.2405
6	22	135.3
6	17	104.55
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	17	104.55
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	17	104.55
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	17	104.55
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
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6	22	135.3
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6	9.47	58.2405
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6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	17	104.55
6	10	61.5
6	9.47	58.2405
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6	17	104.55
6	10	61.5
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6	22	135.3
6	17	104.55
6	10	61.5
6	9.47	58.2405
6	22	135.3
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6	22	135.3
6	22	135.3
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	14	86.1
6	34	209.1
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6	9.47	58.2405
6	14	86.1
6	34	209.1
6	10	61.5
6	9.47	58.2405
6	14	86.1
6	34	209.1
6	10	61.5
6	9.47	58.2405
6	14	86.1
6	34	209.1
6	10	61.5

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	9.47	58.2405
6	14	86.1
6	34	209.1
6	10	61.5
6	9.47	58.2405
6	14	86.1
6	34	209.1
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
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6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
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6	9.47	58.2405
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6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
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6	9.47	58.2405
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6	10	61.5
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6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
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6	9.47	58.2405
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6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	10	61.5
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	10	61.5
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
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6	22	135.3
6	10	61.5
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6	10	61.5
6	9.47	58.2405
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6	9.47	58.2405
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6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
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6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
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6	9.47	58.2405
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6	9.47	58.2405
6	22	135.3
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6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
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6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
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6	9.47	58.2405
6	22	135.3
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6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	34	209.1
6	33	202.95
6	16.5	101.475
6	34	209.1
6	33	202.95
6	16.5	101.475
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	34	209.1
6	33	202.95
6	16.5	101.475
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
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6	9.47	58.2405
6	22	135.3
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6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405

STA_REC_(	YRS_RUN_	YRS_STA_ID	STA_LV3_(	YRS_SSC_(	YRS_DEPTH	YRS_DEPTH	YRS_PERCE	YRS_LCC_F	YRS_VISIT	LC_PRICE	COST
CO	MONPLAN2	000000000000	AWTSHD	000002	S	0.3	50	NFDT	1	0	0
CO	UQAEB	QACO		045128	I	0	50	BAYR2	24	83	2041.8
CO	UQAEB	QACO		045128	I	0	50	CNTF2	24	47	1156.2
CO	UQAEB	QACO		045128	I	0	50	DOCFF	24	29	713.4
CO	UQAEB	QACO		045128	I	0	50	FCHLR	24	14	344.4
CO	UQAEB	QACO		045128	I	0	50	TPLL	24	9.47	232.962
CO	UQAEB2	QACO		045128	I	0	50	BAYT3	20	49	1004.5
CO	UQAEB2	QACO		045128	I	0	50	SSC-C2	20	12.5	256.25
CO	UQAEB2	QACO		045128	I	0	50	TPLL	20	9.47	194.135
CO	UQAFS	QAUSGS		045128	I	0	50	BAYR2	4	83	340.3
CO	UQAFS	QAUSGS		045128	I	0	50	CNTF2	4	47	192.7
CO	UQAFS	QAUSGS		045128	I	0	50	DOCFF	4	29	118.9
CO	UQAFS	QAUSGS		045128	I	0	50	FCHLR	4	14	57.4
CO	UQAFS	QAUSGS		045128	I	0	50	TPLL	4	9.47	38.827
CO	UQAFS2	QAUSGS		045128	I	0	50	BAYT3	8	49	401.8
CO	UQAFS2	QAUSGS		045128	I	0	50	SSC-C2	8	12.5	102.5
CO	UQAFS2	QAUSGS		045128	I	0	50	TPLL	8	9.47	77.654
NVRO	NCBNTTA1	1AACO014.57	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTA1	1AACO014.57	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTA1	1AACO014.57	ATRND	045128	S	0.3	50	SSC-C2	6	12.5	76.875
NVRO	NCBNTTA1	1AACO014.57	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	NCBNTTA1	1ACAX004.57	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTA1	1ACAX004.57	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTA1	1ACAX004.57	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	NCBNTTA2	1AACO014.57	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTA2	1AACO014.57	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTA2	1AACO014.57	ATRND	045128	S	0.3	50	SSC-C2	6	12.5	76.875
NVRO	NCBNTTA2	1AACO014.57	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	NCBNTTA2	1ACAX004.57	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTA2	1ACAX004.57	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTA2	1ACAX004.57	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	NCBNTTB	3-RAP066.54	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
NVRO	NCBNTTB	3-RAP066.54	ATRND	045128	S	0.3	50	MFEE	12	46	565.8
NVRO	NCBNTTB	3-RAP066.54	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
NVRO	NCBNTTB	3-ROB001.90	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
NVRO	NCBNTTB	3-ROB001.90	ATRND	045128	S	0.3	50	MFEE	12	46	565.8
NVRO	NCBNTTB	3-ROB001.90	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
NVRO	NCBNTTB	3-RPP147.49	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
NVRO	NCBNTTB	3-RPP147.49	ATRND	045128	S	0.3	50	MFEE	12	46	565.8
NVRO	NCBNTTB	3-RPP147.49	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
NVRO	NCBNTTC1	8-MPN094.94	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTC1	8-MPN094.94	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTC1	8-MPN094.94	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	NCBNTTC1	8-POR008.97	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTC1	8-POR008.97	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTC1	8-POR008.97	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475

NVRO	NCBNTTC2	8-MPN094.94	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTC2	8-MPN094.94	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTC2	8-MPN094.94	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	NCBNTTC2	8-POR008.97	ATRND	045128	S	0.3	50	BAYT3	6	49	301.35
NVRO	NCBNTTC2	8-POR008.97	ATRND	045128	S	0.3	50	MFEE	6	46	282.9
NVRO	NCBNTTC2	8-POR008.97	ATRND	045128	S	0.3	50	TNUTL	6	16.5	101.475
NVRO	UACTNK	1AACO014.57	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
NVRO	UACTNK	1AACO014.57	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
NVRO	UACTNK	1AACO014.57	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
NVRO	UDIFF	1ADIF000.86	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
NVRO	UDIFF	1ADIF000.86	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
NVRO	UDIFF	1ADIF000.86	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
NVRO	UMAT	8-MPN054.17	ATRND	045128	I	0	50	BAYR2	24	83	2041.8
NVRO	UMAT	8-MPN054.17	ATRND	045128	I	0	50	CNTF2	24	47	1156.2
NVRO	UMAT	8-MPN054.17	ATRND	045128	I	0	50	DOCFF	24	29	713.4
NVRO	UMAT	8-MPN054.17	ATRND	045128	I	0	50	FCHLR	24	14	344.4
NVRO	UMAT	8-MPN054.17	ATRND	045128	I	0	50	TPLL	24	9.47	232.962
NVRO	UQUANT	1ASOQ006.73	SSTUDY	045128	I	0	50	BAYT3	20	49	1004.5
NVRO	UQUANT	1ASOQ006.73	SSTUDY	045128	I	0	50	SSC-C2	20	12.5	256.25
NVRO	UQUANT	1ASOQ006.73	SSTUDY	045128	I	0	50	TPLL	20	9.47	194.135
NVRO	URAPI	3-RAP030.21	ATRND	045128	I	0	50	BAYT3	8	49	401.8
NVRO	URAPI	3-RAP030.21	ATRND	045128	I	0	50	SSC-C2	8	12.5	102.5
NVRO	URAPI	3-RAP030.21	ATRND	045128	I	0	50	TPLL	8	9.47	77.654
NVRO	URAPP	3-RPP113.37	ATRND	045128	I	0	50	BAYR2	24	83	2041.8
NVRO	URAPP	3-RPP113.37	ATRND	045128	I	0	50	CNTF2	24	47	1156.2
NVRO	URAPP	3-RPP113.37	ATRND	045128	I	0	50	DOCFF	24	29	713.4
NVRO	URAPP	3-RPP113.37	ATRND	045128	I	0	50	FCHLR	24	14	344.4
NVRO	URAPP	3-RPP113.37	ATRND	045128	I	0	50	TPLL	24	9.47	232.962
PRO	PCBNTDC	2-DPC005.20	ATRND	045128	S	0	50	BAYT3	12	49	602.7
PRO	PCBNTDC	2-DPC005.20	ATRND	045128	S	0	50	TNUTL	12	16.5	202.95
PRO	PCBNTLR	8-LTL009.54	ATRND	045128	S	0	50	BAYT3	12	49	602.7
PRO	PCBNTLR	8-LTL009.54	ATRND	045128	S	0	50	TNUTL	12	16.5	202.95
PRO	UAPP	2-APP016.38	ATRND	045128	I	0	50	BAYR2	24	83	2041.8
PRO	UAPP	2-APP016.38	ATRND	045128	I	0	50	CNTF2	24	47	1156.2
PRO	UAPP	2-APP016.38	ATRND	045128	I	0	50	DOCFF	24	29	713.4
PRO	UAPP	2-APP016.38	ATRND	045128	I	0	50	FCHLR	24	14	344.4
PRO	UAPP	2-APP016.38	ATRND	045128	I	0	50	TPLL	24	9.47	232.962
PRO	UCHICK	2-CHK035.26	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
PRO	UCHICK	2-CHK035.26	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
PRO	UCHICK	2-CHK035.26	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
PRO	UDRGN	7-DRN010.48	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
PRO	UDRGN	7-DRN010.48	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
PRO	UDRGN	7-DRN010.48	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
PRO	UJAM	2-JMS157.28	ATRND	045128	I	0	50	BAYR2	24	83	2041.8
PRO	UJAM	2-JMS157.28	ATRND	045128	I	0	50	CNTF2	24	47	1156.2
PRO	UJAM	2-JMS157.28	ATRND	045128	I	0	50	DOCFF	24	29	713.4
PRO	UJAM	2-JMS157.28	ATRND	045128	I	0	50	FCHLR	24	14	344.4

PRO	UJAM	2-JMS157.28	ATRND	045128	I	0	50	TPLL	24	9.47	232.962
PRO	UJAMNB	2-JMS113.20	ATRND	045128	I	0	50	BAYR2	24	83	2041.8
PRO	UJAMNB	2-JMS113.20	ATRND	045128	I	0	50	CNTF2	24	47	1156.2
PRO	UJAMNB	2-JMS113.20	ATRND	045128	I	0	50	DOCFF	24	29	713.4
PRO	UJAMNB	2-JMS113.20	ATRND	045128	I	0	50	FCHLR	24	14	344.4
PRO	UJAMNB	2-JMS113.20	ATRND	045128	I	0	50	SSC-C2	24	12.5	307.5
PRO	UJAMNB	2-JMS113.20	ATRND	045128	I	0	50	TPLL	24	9.47	232.962
PRO	UNAR	8-NAR005.42	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
PRO	UNAR	8-NAR005.42	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
PRO	UNAR	8-NAR005.42	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
PRO	UPAM	8-PMK082.34	ATRND	045128	I	0	50	BAYR2	24	83	2041.8
PRO	UPAM	8-PMK082.34	ATRND	045128	I	0	50	CNTF2	24	47	1156.2
PRO	UPAM	8-PMK082.34	ATRND	045128	I	0	50	DOCFF	24	29	713.4
PRO	UPAM	8-PMK082.34	ATRND	045128	I	0	50	FCHLR	24	14	344.4
PRO	UPAM	8-PMK082.34	ATRND	045128	I	0	50	TPLL	24	9.47	232.962
SCRO	SCBAY11	2-APP110.93	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
SCRO	SCBAY11	2-APP110.93	ATRND	045128	S	0.3	50	FCMFEC4	12	34	418.2
SCRO	SCBAY11	2-APP110.93	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
SCRO	SCBAY11	2-JMS279.41	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
SCRO	SCBAY11	2-JMS279.41	ATRND	045128	S	0.3	50	FCMFEC4	12	34	418.2
SCRO	SCBAY11	2-JMS279.41	ATRND	045128	S	0.3	50	SSC-C2	12	12.5	153.75
SCRO	SCBAY11	2-JMS279.41	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
SCRO	UJAMBR	2-JMS279.41	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
SCRO	UJAMBR	2-JMS279.41	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
SCRO	UJAMBR	2-JMS279.41	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
VRO	UMUDD	1BMDD005.81	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
VRO	UMUDD	1BMDD005.81	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
VRO	UMUDD	1BMDD005.81	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
VRO	UNFSH	1BNFS010.34	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
VRO	UNFSH	1BNFS010.34	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
VRO	UNFSH	1BNFS010.34	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
VRO	URIV	2-RVN015.97	ATRND	045128	I	0	50	BAYT3	8	49	401.8
VRO	URIV	2-RVN015.97	ATRND	045128	I	0	50	SSC-C2	8	12.5	102.5
VRO	URIV	2-RVN015.97	ATRND	045128	I	0	50	TPLL	8	9.47	77.654
VRO	USFSH	1BSSF003.56	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
VRO	USFSH	1BSSF003.56	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
VRO	USFSH	1BSSF003.56	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
VRO	USMITH	1BSMT004.60	ATRND	045128	I	0	50	BAYT3	20	49	1004.5
VRO	USMITH	1BSMT004.60	ATRND	045128	I	0	50	SSC-C2	20	12.5	256.25
VRO	USMITH	1BSMT004.60	ATRND	045128	I	0	50	TPLL	20	9.47	194.135
VRO	VCBAY1	1BSSF100.10	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY1	1BSSF100.10	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY1	2-MRY014.78	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY1	2-MRY014.78	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY2	1BSTH027.85	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY2	1BSTH027.85	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY2	2-MCM005.12	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7

VRO	VCBAY2	2-MCM005.12	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY2	2-RVN015.97	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY2	2-RVN015.97	ATRND	045128	S	0.3	50	SSC-C2	12	12.5	153.75
VRO	VCBAY2	2-RVN015.97	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY3	2-BCC004.71	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY3	2-BCC004.71	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY3	2-BLP000.79	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY3	2-BLP000.79	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95
VRO	VCBAY3	2-CFP004.67	ATRND	045128	S	0.3	50	BAYT3	12	49	602.7
VRO	VCBAY3	2-CFP004.67	ATRND	045128	S	0.3	50	TNUTL	12	16.5	202.95

NUMBER OF STATIONS	Mrs Lcc Parm Group Cd	Price	Visits per Year	Cost		
55	FCHLR	$15.55	1	$855.25		
55	MFEE	$49.15	1	$2,703.25		
55	NTNP	$49.15	1	$2,703.25		
55	PART	$78.55	1	$4,320.25		
55	PNC	$12.40	1	$682.00		
55	PNCDF	$12.40	1	$682.00		
55	PP	$7.68	1	$422.13		
55	PPDF	$9.25	1	$508.75		
55	TSS.7	$15.55	1	$855.25	$13,732.13	DCLS costs
55	sediment toxicity	$500.00	1	$27,500.00		
55	sediment chemistry	$650.00	1	$35,750.00	$63,250.00	contracted costs

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
CO	MONPLAN201	000000000000	AWTSHD	000002	S	0.3	50	NFDT
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	CBNUT
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	FCHLR
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	NME7
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	PNC
NVRO	NCB	3-RPP064.40	ATRND	845101	S	1	50	PP
NVRO	NCB	3-RPP064.40	ATRND	845101	M	2	50	NFDT
NVRO	NCB	3-RPP064.40	ATRND	845101	M	3	50	NFDT
NVRO	NCB	3-RPP064.40	ATRND	845101	M	4	50	NFDT
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	CBNUT
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	NME7
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	PNC
NVRO	NCB	3-RPP064.40	ATRND	845101	B	5	50	PP
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	CBNUT
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	FCHLR
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	NME7
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	PNC
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	PP
NVRO	NCB	3-RPP080.19	ATRND	845101	M	2	50	NFDT
NVRO	NCB	3-RPP080.19	ATRND	845101	M	3	50	NFDT
NVRO	NCB	3-RPP080.19	ATRND	845101	M	4	50	NFDT
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	CBNUT
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	NME7
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	PNC
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	PP
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	CBNUT
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	FCHLR
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	NME7
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	PNC
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	PP
NVRO	NCB	3-RPP091.55	ATRND	845101	M	2	50	NFDT
NVRO	NCB	3-RPP091.55	ATRND	845101	M	3	50	NFDT
NVRO	NCB	3-RPP091.55	ATRND	845101	M	4	50	NFDT
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	CBNUT
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	NME7
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	PNC
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	PP
NVRO	NCB	3-RPP098.81	ATRND	845101	S	0	50	NTNP
NVRO	NCB	3-RPP098.81	ATRND	845101	S	0	50	PNCDF
NVRO	NCB	3-RPP098.81	ATRND	845101	S	0	50	PPDF
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	CBNUT
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	FCHLR
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	NME7
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	PNC
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	PP
NVRO	NCB	3-RPP098.81	ATRND	845101	M	2	50	NFDT

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
NVRO	NCB	3-RPP098.81	ATRND	845101	M	3	50	NFDT
NVRO	NCB	3-RPP098.81	ATRND	845101	M	4	50	NFDT
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	CBNUT
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	NME7
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	PNC
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	PP
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	FCHLR
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	FCMFEC4
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	T2
NVRO	NCB	3-RPP106.01	ATRND	845101	S	1	50	TNUTL
NVRO	NCB	3-RPP106.01	ATRND	845101	M	2	50	NFDT
NVRO	NCB	3-RPP106.01	ATRND	845101	M	3	50	NFDT
NVRO	NCB	3-RPP106.01	ATRND	845101	M	4	50	NFDT
NVRO	NCB	3-RPP106.01	ATRND	845101	B	5	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-APP001.53	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	3	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	CBNUT
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	NME7
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	PNC
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	PP
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	3	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	10	50	NFDT
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	11	50	NFDT

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
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	CBNUT
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	NME7
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	PNC
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	PP
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	3	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	10	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	11	50	NFDT
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	CBNUT
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	NME7
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	PNC
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	PP
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	3	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	CBNUT
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	NME7
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	PNC
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	PP
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	0.1	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	0.5	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	1	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	NTNP

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
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	1.5	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2.5	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	3	50	NLICOR
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	3	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	10	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	11	50	NFDT
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	NME7
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	NTNP
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	PNC
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	PP
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	3	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	10	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	11	50	NFDT
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	CBNUT
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	NME7
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	PNC
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	PP
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	PP
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	2	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	3	50	NFDT

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
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	4	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	5	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	6	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	7	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	8	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	9	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	10	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	11	50	NFDT
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	CBNUT
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	NME7
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	PNC
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	PP
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	0	50	PNCDF
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	0	50	PPDF
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	CBNUT
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	FCHLR
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	NME7
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	PNC
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	CBNUT
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-CRR003.38	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	6	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	M	9	50	NFDT
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	CBNUT
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	NME7
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	PNC
PRO	PRAP1	3-CRR003.38	ATRND	845101	B	10	50	PP
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	CBNUT
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-RPP010.60	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	6	50	NFDT

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
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	9	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	10	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	11	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	12	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	13	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	14	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	15	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	16	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	17	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	18	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	19	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	M	20	50	NFDT
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	CBNUT
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	NME7
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	PNC
PRO	PRAP1	3-RPP010.60	ATRND	845101	B	21	50	PP
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	CBNUT
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-RPP017.72	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	6	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	9	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	10	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	11	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	12	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	13	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	14	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	15	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	16	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	17	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	18	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	19	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	M	20	50	NFDT
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	CBNUT
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	NME7
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	PNC
PRO	PRAP1	3-RPP017.72	ATRND	845101	B	21	50	PP

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
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	CBNUT
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-RPP025.52	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	6	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	9	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	M	10	50	NFDT
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	CBNUT
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	NME7
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	PNC
PRO	PRAP1	3-RPP025.52	ATRND	845101	B	11	50	PP
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	CBNUT
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	6	50	NFDT
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	CBNUT
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	NME7
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	PNC
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	PP
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	0.1	50	NLICOR
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	0.5	50	NLICOR
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	1	50	NLICOR
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	NTNP
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	1.5	50	NLICOR
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2	50	NLICOR
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2.5	50	NLICOR

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
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	3	50	NLICOR
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	6	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	9	50	NFDT
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	CBNUT
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	NME7
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	PNC
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	PP
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0	50	PNCDF
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0	50	PPDF
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0.1	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	0.5	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	1	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	FCHLR
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	NME7
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	NTNP
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	PNC
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	PP
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	1.5	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2.5	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	3	50	NLICOR
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	3	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	4	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	5	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	7	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	8	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	9	50	NFDT
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	CBNUT
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	NME7
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	PNC
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	PP
PRO	PROQACB	QAPRO		845101	S	0	50	CBNUT
PRO	PROQACB	QAPRO		845101	S	0	50	CBNUT
PRO	PROQACB	QAPRO		845101	S	0	50	DOCFF
PRO	PROQACB	QAPRO		845101	S	0	50	FCHLR
PRO	PROQACB	QAPRO		845101	S	0	50	FCHLR
PRO	PROQACB	QAPRO		845101	S	0	50	NME7
PRO	PROQACB	QAPRO		845101	S	0	50	PNC
PRO	PROQACB	QAPRO		845101	S	0	50	PNC
PRO	PROQACB	QAPRO		845101	S	0	50	PP

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
PRO	PROQACB	QAPRO		845101	S	0	50	PP
PRO	PROQACB	QAPRO		845101	S	1	50	CBNUT
PRO	PROQACB	QAPRO		845101	S	1	50	DOCFF
PRO	PROQACB	QAPRO		845101	S	1	50	FCHLR
PRO	PROQACB	QAPRO		845101	S	1	50	NME7
PRO	PROQACB	QAPRO		845101	S	1	50	PNC
PRO	PROQACB	QAPRO		845101	S	1	50	PP
PRO	PROQACB	QAPRO		845101	B	10	50	CBNUT
PRO	PROQACB	QAPRO		845101	B	10	50	NME7
PRO	PROQACB	QAPRO		845101	B	10	50	PNC
PRO	PROQACB	QAPRO		845101	B	10	50	PP
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	CBNUT
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	FCHLR
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	NME7
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	PNC
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	PP
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	2	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	3	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	4	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	5	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	6	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	7	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	8	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	9	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	10	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	11	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	12	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	13	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	14	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	15	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	16	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	17	50	NFDT
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	CBNUT
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	NME7
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	PNC
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	PP
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	0	50	PNCDF
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	0	50	PPDF
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	CBNUT
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	FCHLR
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	NME7
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	PNC
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	PP
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	2	50	NFDT
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	3	50	NFDT
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	4	50	NFDT

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
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	5	50	NFDT
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	6	50	NFDT
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	7	50	NFDT
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	CBNUT
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	NME7
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	PNC
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	PP
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	8	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	0.1	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	0.5	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	1	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	FCHLR
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	NME7
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	NTNP
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	PNC
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	PP
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	1.5	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2.5	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	3	50	NLICOR
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	3	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	4	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	5	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	6	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	7	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	8	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	9	50	NFDT
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	NME7
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	NTNP
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	PNC
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	PP
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	0	50	PNCDF
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	0	50	PPDF
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	CBNUT
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	FCHLR
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	NME7
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	PNC
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	PP
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	2	50	NFDT
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	3	50	NFDT
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	4	50	NFDT
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	5	50	NFDT
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	6	50	NFDT
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	7	50	NFDT
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	CBNUT

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
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	NME7
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	PNC
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	PP
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-ELI002.00	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	7	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	8	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	9	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	10	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	11	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	12	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	13	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	14	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	15	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	16	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	17	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	18	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	M	19	50	NFDT
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	20	50	CBNUT
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	20	50	NME7
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	20	50	PNC
TRO	TELRIA	2-ELI002.00	ATRND	845101	B	20	50	PP
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-ELI003.52	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	7	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	8	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	9	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	10	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	11	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	12	50	NFDT

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
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	13	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	14	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	15	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	16	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	17	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	18	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	M	19	50	NFDT
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	20	50	CBNUT
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	20	50	NME7
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	20	50	PNC
TRO	TELRIA	2-ELI003.52	ATRND	845101	B	20	50	PP
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-ELI004.79	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	7	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	M	8	50	NFDT
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	CBNUT
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	NME7
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	PNC
TRO	TELRIA	2-ELI004.79	ATRND	845101	B	9	50	PP
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	0	50	PNCDF
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	0	50	PPDF
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-ELI006.92	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	7	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	8	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	9	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	10	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	11	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	12	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	13	50	NFDT

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
TRO	TELRIA	2-ELI006.92	ATRND	845101	M	14	50	NFDT
TRO	TELRIA	2-ELI006.92	ATRND	845101	B	15	50	CBNUT
TRO	TELRIA	2-ELI006.92	ATRND	845101	B	15	50	NME7
TRO	TELRIA	2-ELI006.92	ATRND	845101	B	15	50	PNC
TRO	TELRIA	2-ELI006.92	ATRND	845101	B	15	50	PP
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-LAF001.15	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-LAF001.15	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	7	50	CBNUT
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	7	50	NME7
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	7	50	PNC
TRO	TELRIA	2-LAF001.15	ATRND	845101	B	7	50	PP
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-LAF003.83	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-LAF003.83	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	7	50	CBNUT
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	7	50	NME7
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	7	50	PNC
TRO	TELRIA	2-LAF003.83	ATRND	845101	B	7	50	PP
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-WBE002.11	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	7	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	8	50	NFDT
TRO	TELRIA	2-WBE002.11	ATRND	845101	M	9	50	NFDT

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
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	10	50	CBNUT
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	10	50	NME7
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	10	50	PNC
TRO	TELRIA	2-WBE002.11	ATRND	845101	B	10	50	PP
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	CBNUT
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	FCHLR
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	NME7
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	PNC
TRO	TELRIA	2-WBE004.44	ATRND	845101	S	1	50	PP
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	2	50	NFDT
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	3	50	NFDT
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	4	50	NFDT
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	5	50	NFDT
TRO	TELRIA	2-WBE004.44	ATRND	845101	M	6	50	NFDT
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	CBNUT
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	NME7
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	PNC
TRO	TELRIA	2-WBE004.44	ATRND	845101	B	7	50	PP
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	CBNUT
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	FCHLR
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	NME7
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	PNC
TRO	TELRIB	2-EBE000.40	ATRND	845101	S	1	50	PP
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	2	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	3	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	4	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	5	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	6	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	7	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	M	8	50	NFDT
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	CBNUT
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	NME7
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	PNC
TRO	TELRIB	2-EBE000.40	ATRND	845101	B	9	50	PP
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	CBNUT
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	FCHLR
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	NME7
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	PNC
TRO	TELRIB	2-EBE002.98	ATRND	845101	S	1	50	PP
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	2	50	NFDT
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	3	50	NFDT
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	4	50	NFDT
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	5	50	NFDT
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	6	50	NFDT
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	7	50	NFDT
TRO	TELRIB	2-EBE002.98	ATRND	845101	M	8	50	NFDT

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
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	CBNUT
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	NME7
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	PNC
TRO	TELRIB	2-EBE002.98	ATRND	845101	B	9	50	PP
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	CBNUT
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	FCHLR
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	NME7
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	PNC
TRO	TELRIB	2-SBE001.98	ATRND	845101	S	1	50	PP
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	2	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	3	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	4	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	5	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	6	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	7	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	8	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	9	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	10	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	11	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	12	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	13	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	M	14	50	NFDT
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	CBNUT
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	NME7
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	PNC
TRO	TELRIB	2-SBE001.98	ATRND	845101	B	15	50	PP
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	0	50	PNCDF
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	0	50	PPDF
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	0.1	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	0.5	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	1	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	DOCFF
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	FCHLR
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	NME7
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	NTNP
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	PNC
TRO	TELRIB	2-SBE006.26	ATRND	845101	S	1	50	PP
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	1.5	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	2	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	2	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	2.5	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	3	50	NLICOR
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	3	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	4	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	5	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	6	50	NFDT

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
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	7	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	8	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	9	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	10	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	M	11	50	NFDT
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	12	50	NME7
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	12	50	NTNP
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	12	50	PNC
TRO	TELRIB	2-SBE006.26	ATRND	845101	B	12	50	PP
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	CBNUT
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	FCHLR
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	NME7
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	PNC
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	PP
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	2	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	3	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	4	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	5	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	6	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	7	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	8	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	9	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	10	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	11	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	12	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	13	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	14	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	15	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	16	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	17	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	18	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	19	50	NFDT
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	CBNUT
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	NME7
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	PNC
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	PP
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	CBNUT
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	FCHLR
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	NME7
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	PNC
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	PP
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	2	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	3	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	4	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	5	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	6	50	NFDT

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
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	7	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	8	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	9	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	10	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	11	50	NFDT
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	CBNUT
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	NME7
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	PNC
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	PP
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	CBNUT
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	FCHLR
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	NME7
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	PNC
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	PP
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	2	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	3	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	4	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	5	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	6	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	7	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	8	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	9	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	10	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	11	50	NFDT
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	CBNUT
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	NME7
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	PNC
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	PP
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	CBNUT
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	FCHLR
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	NME7
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	PNC
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	PP
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	2	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	3	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	4	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	5	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	6	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	7	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	8	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	9	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	10	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	11	50	NFDT
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	CBNUT
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	NME7
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	PNC

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
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	PP
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0	50	PNCDF
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0	50	PPDF
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0.1	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	0.5	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	1	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	DOCFF
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	FCHLR
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	NME7
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	NTNP
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	PNC
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	PP
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	1.5	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2.5	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	3	50	NLICOR
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	3	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	4	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	5	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	6	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	7	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	8	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	9	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	10	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	11	50	NFDT
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	NME7
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	NTNP
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	PNC
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	PP
TRO	TQACB	QATRO		845101	S	0	50	CBNUT
TRO	TQACB	QATRO		845101	S	0	50	CBNUT
TRO	TQACB	QATRO		845101	S	0	50	DOCFF
TRO	TQACB	QATRO		845101	S	0	50	FCHLR
TRO	TQACB	QATRO		845101	S	0	50	FCHLR
TRO	TQACB	QATRO		845101	S	0	50	NME7
TRO	TQACB	QATRO		845101	S	0	50	PNC
TRO	TQACB	QATRO		845101	S	0	50	PNC
TRO	TQACB	QATRO		845101	S	0	50	PP
TRO	TQACB	QATRO		845101	S	0	50	PP
TRO	TQACB	QATRO		845101	S	1	50	CBNUT
TRO	TQACB	QATRO		845101	S	1	50	DOCFF
TRO	TQACB	QATRO		845101	S	1	50	FCHLR
TRO	TQACB	QATRO		845101	S	1	50	NME7
TRO	TQACB	QATRO		845101	S	1	50	PNC
TRO	TQACB	QATRO		845101	S	1	50	PP

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
TRO	TQACB	QATRO		845101	B	10	50	CBNUT
TRO	TQACB	QATRO		845101	B	10	50	NME7
TRO	TQACB	QATRO		845101	B	10	50	PNC
TRO	TQACB	QATRO		845101	B	10	50	PP
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	CBNUT
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	FCHLR
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	NME7
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	PNC
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	PP
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	2	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	3	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	4	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	5	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	6	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	7	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	8	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	9	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	10	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	11	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	12	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	13	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	14	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	15	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	16	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	17	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	18	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	19	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	20	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	21	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	22	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	23	50	NFDT
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	CBNUT
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	NME7
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	PNC
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	PP
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	CBNUT
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	FCHLR
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	NME7
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	PNC
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	PP
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	2	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	3	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	4	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	5	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	6	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	7	50	NFDT

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
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	8	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	9	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	10	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	11	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	12	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	13	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	14	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	15	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	16	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	17	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	18	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	19	50	NFDT
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	CBNUT
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	NME7
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	PNC
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	PP
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	CBNUT
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	FCHLR
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	NME7
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	PNC
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	PP
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	2	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	3	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	4	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	5	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	6	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	7	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	8	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	9	50	NFDT
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	CBNUT
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	NME7
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	PNC
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	PP
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	0.1	50	NLICOR
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	0.5	50	NLICOR
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	1	50	NLICOR
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	DOCFF
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	FCHLR
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	NME7
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	NTNP
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	PNC
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	PP
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	1.5	50	NLICOR
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	2	50	NFDT
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	2	50	NLICOR
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	2.5	50	NLICOR

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
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	3	50	NFDT
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	4	50	NFDT
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	5	50	NFDT
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	6	50	NFDT
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	7	50	NFDT
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	NME7
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	NTNP
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	PNC
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	PP

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	46	565.8
12	11	135.3
12	8	98.4
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	14	172.2
12	34	418.2
12	33	405.9
12	16.5	202.95
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12		
12		
12		
12	14	172.2
12	9.5	116.85
12	46	565.8

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		
12		
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	11	135.3
12	8	98.4
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12		
12		
12		
12	14	172.2
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12		
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	11	135.3
12	8	98.4
12		
12		
12		
12	14	172.2
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		
12		
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	39	479.7
8	29	237.8
12	14	172.2
12	14	172.2
12	9.5	116.85
12	11	135.3
12	11	135.3
12	6.5	79.95

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	6.5	79.95
12	39	479.7
8	29	237.8
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	11	135.3
12	8	98.4
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12		
12		
12		
12	14	172.2
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		
12		
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12	11	135.3
12	8	98.4
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
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12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
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12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	11	135.3
12	8	98.4
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	11	135.3
12	8	98.4
12		
12		
12		
8	29	237.8
12	14	172.2
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		
12		
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	6.5	79.95
12	11	135.3
12	8	98.4
12		
12		
12		
8	29	237.8
12	14	172.2
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		
12		
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12	39	479.7
12	39	479.7
8	29	237.8
12	14	172.2
12	14	172.2
12	9.5	116.85
12	11	135.3
12	11	135.3
12	6.5	79.95
12	6.5	79.95
12	39	479.7
8	29	237.8
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
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12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	39	479.7
12	14	172.2
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	39	479.7
12	9.5	116.85
12	11	135.3
12	6.5	79.95
12		
12		
12		
8	29	237.8
12	14	172.2
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95
12		
12	0	0
12		
12		

YRS_VISITS_PER_YEAR	LC_PRICE	COST
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
12	9.5	116.85
12	46	565.8
12	11	135.3
12	6.5	79.95

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
CO	MONPLAN2012	000000000000(	AWTSHD	000002	S	0.3	50	NFDT
NVRO	N01	1ALIO001.50	SSTUDY	000002	S	0.3	50	EC 4
NVRO	N01	1ALIO001.50	SSTUDY	000002	S	0.3	50	TN
NVRO	N01	1ALIO001.50	SSTUDY	000002	S	0.3	50	TPLL
PRO	PMID11	8-MIL001.19	AWTSHD	000002	S	0.3	50	ENT4
TRO	TBLKW	5AWAC000.03	ATRND	000002	S	0.3	50	FCMFEC4
TRO	TBLKW	5AWAC000.03	ATRND	000002	S	0.3	50	T2
TRO	TBLKW	5AWAC000.03	ATRND	000002	S	0.3	50	TNUTL
TRO	TELRIB	2-PAR000.12	ATRND	000002	S	0.3	50	FCHLR
TRO	TELRIB	2-PAR000.12	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TELRIB	2-PAR000.12	ATRND	000002	S	0.3	50	NME12
TRO	TELRIB	2-PAR000.12	ATRND	000002	S	0.3	50	NUT4
TRO	TELRIB	2-PAR000.12	ATRND	000002	S	0.3	50	TNUTL
TRO	TELRIB	2-PAR000.77	ATRND	000002	S	0.3	50	FCHLR
TRO	TELRIB	2-PAR000.77	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TELRIB	2-PAR000.77	ATRND	000002	S	0.3	50	NME12
TRO	TELRIB	2-PAR000.77	ATRND	000002	S	0.3	50	NUT4
TRO	TELRIB	2-PAR000.77	ATRND	000002	S	0.3	50	TNUTL
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	FCMFEC4
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	NME12
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	NUT4
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	TNUTL
VRO	VALB12	2BMNF000.10	AWTSHD	000002	S	0.3	50	EC 4
VRO	VALB12	2BMNF000.10	AWTSHD	000002	S	0.3	50	TN
VRO	VALB12	2BMNF000.10	AWTSHD	000002	S	0.3	50	TPLL
VRO	VBIO2011	2-CNM001.75	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-CXB000.86	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-IVC005.19	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-IVC010.20	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-LKN000.02	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-MCK007.47	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-MCK011.68	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-MCM000.92	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-PRD006.35	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RCC000.91	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RFS004.40	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RRN012.89	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RRS001.81	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RVN015.97	ATRND	000002	S	0.3	50	NFDT

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	34	209.1
6	33	202.95
6	16.5	101.475
12	14	172.2
12	34	418.2
12	18	221.4
12	21	258.3
12	16.5	202.95
12	14	172.2
12	34	418.2
12	18	221.4
12	21	258.3
12	16.5	202.95
6	34	209.1
6	18	110.7
6	21	129.15
6	16.5	101.475
6	22	135.3
6	10	61.5
6	9.47	58.2405
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
1	0	0
1	0	0
1	0	0
1	0	0

STA_REC_(	YRS_RUN_	YRS_STA_I	STA_LV3_(	YRS_SSC_(	YRS_DEPTI	YRS_DEPTI	YRS_PERCI	YRS_LCC_F	YRS_VISIT	LC_PRICE	COST
CO	MONPLAN2	00000000(	AWTSHD	000002	S	0.3	50	NFDT	1	0	0

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_!	LC_PRICE
FI	4ALFF001.86	9/9/2008	S	0.3	50	CM	INUT1	R	1	1		25
FI	4ALFF001.86	9/9/2008	S	0.3	50	CM	NME16	R	2	1		118
FI	8-BUR002.21	3/22/2011	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
FI	8-BUR002.21	3/22/2011	S	0.3	50	CM	NUT4	R	3	1		21
FI	8-BUR002.21	3/22/2011	S	0.3	50	CM	TNUTL	R	2	1		16.5
FI	8-XHS000.49	9/28/2011	S	0.1	50	CM	NUT4	R	2	1		21
FI	8-XHS000.49	9/28/2011	S	0.1	50	CM	TDS	R	4	1		17
FI	8-XHS000.49	9/28/2011	S	0.1	50	CM	TNUTL	R	1	1		16.5
FI	8-XHS000.49	9/28/2011	S	0.1	50	CM	TSS	R	3	1		14
FI	8-XHS000.49	9/29/2011	S	0.1	50	CM	NUT4	R	2	1		21
FI	8-XHS000.49	9/29/2011	S	0.1	50	CM	TDS	R	4	1		17
FI	8-XHS000.49	9/29/2011	S	0.1	50	CM	TNUTL	R	1	1		16.5
FI	8-XHS000.49	9/29/2011	S	0.1	50	CM	TSS	R	3	1		14
FI	8-XJH000.08	3/22/2011	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
FI	8-XJH000.08	3/22/2011	S	0.3	50	CM	NUT4	R	3	1		21
FI	8-XJH000.08	3/22/2011	S	0.3	50	CM	TNUTL	R	2	1		16.5
FI	8-XJP000.01	9/28/2011	S	0.1	50	CM	NUT4	R	2	1		21
FI	8-XJP000.01	9/28/2011	S	0.1	50	CM	TDS	R	4	1		17
FI	8-XJP000.01	9/28/2011	S	0.1	50	CM	TNUTL	R	1	1		16.5
FI	8-XJP000.01	9/28/2011	S	0.1	50	CM	TSS	R	3	1		14
FI	8-XJP000.01	9/29/2011	S	0.1	50	CM	NUT4	R	2	1		21
FI	8-XJP000.01	9/29/2011	S	0.1	50	CM	TDS	R	4	1		17
FI	8-XJP000.01	9/29/2011	S	0.1	50	CM	TNUTL	R	1	1		16.5
FI	8-XJP000.01	9/29/2011	S	0.1	50	CM	TSS	R	3	1		14
FI	NVA0021172-001	4/23/2008	S	2	50	CM	CTSS	R	1	1		49
FI	NVA0021172-001	4/23/2008	S	2	50	CM	NH3ACID	R	2	1		8.5
FI	PBS-DWCV5	3/1/2011	S	0.1	50	CM	EC1	R	1	1		22
FI	PBS-SX12-5D	7/7/2011	S	0.1	50	CM	EC1	R	1	1		22
FI	PBS-T-718-4	10/19/2011	S	0.1	50	CM	EC1	R	1	1		22
FI	PBS-T870-2	11/29/2011	S	0.1	50	CM	EC1	R	1	1		22
FI	PBS-WMGET4	3/1/2011	S	0.1	50	CM	EC1	R	1	1		22
FI	PMULCHSWMP	3/22/2011	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
FI	PMULCHSWMP	3/22/2011	S	0.3	50	CM	NUT4	R	3	1		21
FI	PMULCHSWMP	3/22/2011	S	0.3	50	CM	TNUTL	R	2	1		16.5
FI	PYARDWORK1	10/12/2011	S	0.1	50	CM	CMETB	EB	2	1		148
FI	PYARDWORK1	10/12/2011	S	0.1	50	CM	DCMET1	R	3	1		200
FI	PYARDWORK1	10/12/2011	S	0.1	50	CM	NME24	R	1	1		36
FI	PYARDWORK1	10/12/2011	S	0.1	50	CM	TCMET1	R	4	1		200
FI	TVA0004162-001	1/25/2011	S	0	50	CM	INUT1	R	3	1		25
FI	TVA0004162-001	1/25/2011	S	0	50	CM	NME1	R	1	1		106
FI	TVA0004162-001	1/25/2011	S	0	50	CM	TN	R	2	1		10
FI	TVA0023922-001	4/29/2011	S	0	50	CM	DEQMET	R	4	1		200
FI	TVA0023922-001	4/29/2011	S	0	50	CM	INUT1	R	1	1		25
FI	TVA0023922-001	4/29/2011	S	0	50	CM	NME1	R	2	1		106
FI	TVA0023922-001	4/29/2011	S	0	50	CM	TN	R	3	1		10
FI	TVA0024244-001	9/28/2011	S	0	50	CM	NME20	R	1	1		63

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_!	LC_PRICE
FI	TVA0024244-001	9/28/2011	S	0	50	CM	NUT4	R	2	1		21
FI	VA0001015-003	8/12/2008	S	0.3	0	CM	OANDG	R	2	1		65
FI	VA0001015-003	8/12/2008	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0001465-001	6/17/2008	S	0.3	50	CM	NME24	R	4	1		36
FI	VA0001473-001	12/28/2009	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0001473-001	12/28/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0001473-001	12/28/2009	S	0.3	50	CM	NME24	R	2	1		36
FI	VA0001589-001	7/28/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0001589-001	7/28/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0001767-101	7/9/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0001767-101	7/9/2009	S	0.3	50	CM	OANDG	R	2	1		65
FI	VA0002160-101	9/16/2009	S	0.3	50	CM	BTSS	R	4	1		48
FI	VA0002160-101	9/16/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0002160-101	9/16/2009	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0002160-101	9/16/2009	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0002160-101	9/22/2011	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0002160-101	9/22/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0002160-101	9/22/2011	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0002160-101	9/22/2011	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0002178-001	9/24/2009	S	0.3	50	CM	CNT	R	5	1		42
FI	VA0002178-001	9/24/2009	S	0.3	50	CM	COD	R	4	1		28
FI	VA0002178-001	9/24/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0002178-001	9/24/2009	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0002178-001	9/24/2009	S	0.3	50	CM	NME24	R	3	1		36
FI	VA0002178-001	9/29/2011	S	0.3	50	CM	COD	R	4	1		28
FI	VA0002178-001	9/29/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0002178-001	9/29/2011	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0002178-001	9/29/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0002178-101	9/24/2009	S	0.3	50	CM	COD	R	9	1		28
FI	VA0002178-101	9/24/2009	S	0.3	50	CM	NH3ACID	R	10	1		8.5
FI	VA0002178-101	9/24/2009	S	0.3	50	CM	NME24	R	7	1		36
FI	VA0002178-101	9/24/2009	S	0.3	50	CM	PHEN	R	8	1		46
FI	VA0002178-101	9/24/2009	S	0.3	50	CM	VOCW	R	11	1		325
FI	VA0002178-101	9/29/2011	S	0.3	50	CM	COD	R	8	1		28
FI	VA0002178-101	9/29/2011	S	0.3	50	CM	NH3-N	R	7	1		8.5
FI	VA0002178-101	9/29/2011	S	0.3	50	CM	NME24	R	6	1		36
FI	VA0002178-101	9/29/2011	S	0.3	50	CM	PHEN	R	9	1		46
FI	VA0002178-101	9/29/2011	S	0.3	50	CM	VOCW	R	10	1		325
FI	VA0002194-002	5/13/2011	S	0.3	50	CM	OANDG	R	2	1		65
FI	VA0002194-002	5/13/2011	S	0.3	50	CM	VOCW	R	1	1		325
FI	VA0002313-001	9/3/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0002313-001	9/3/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0002313-001	9/3/2009	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0002313-001	9/3/2009	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0002402-001	8/26/2008	S	0.3	50	CM	VOCW	R	1	1		325
FI	VA0003433-201	4/2/2008	S	0	50	CM	TSSO	R	1	1		14

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FI	VA0003450-001	8/18/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0003646-003	10/29/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0003646-003	10/29/2009	S	0.3	50	CM	NME24	R	4	1		36
FI	VA0003867-002	8/24/2011	S	0.1	50	ON	INUT1	R	2	1		25
FI	VA0003867-002	8/24/2011	S	0.1	50	ON	INUT2	R	3	1		9
FI	VA0003867-002	8/24/2011	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0004031-001	7/8/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0004031-001	7/8/2010	S	0.1	50	CM	INUT2	R	3	1		9
FI	VA0004031-001	7/8/2010	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0004031-001	9/21/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0004031-001	9/21/2010	S	0.1	50	CM	INUT2	R	3	1		9
FI	VA0004031-001	9/21/2010	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0004138-002	3/17/2010	S	0.3	50	CM	OANDG	R	4	1		65
FI	VA0004138-002	3/17/2010	S	0.3	50	CM	TSSO	R	3	1		14
FI	VA0004138-004	3/17/2010	S	0.3	50	CM	OANDG	R	2	1		65
FI	VA0004138-004	3/17/2010	S	0.3	50	CM	TSSO	R	1	1		14
FI	VA0004642-001	8/25/2008	S	0.1	50	CM	INUT1	R	1	1		25
FI	VA0004642-002	8/25/2008	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0004642-002	8/25/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0004642-002	8/25/2008	S	0.1	50	CM	PIDW	R	3	1		303.49
FI	VA0004677-001	9/23/2010	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0004677-001	9/23/2010	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0004791-001	12/4/2008	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0005291-001	9/8/2011	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0005291-001	9/8/2011	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0005291-002	9/8/2011	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0005291-002	9/8/2011	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0005291-003	9/8/2011	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0005291-003	9/8/2011	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0006076-001	9/8/2008	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0006149-001	7/2/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0020281-001	7/23/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0020281-001	7/23/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0020303-001	3/13/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0020303-001	3/13/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020303-001	3/13/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0020311-001	1/20/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0020311-001	1/20/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020311-001	1/20/2009	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0020311-001	1/20/2009	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0020311-001	7/20/2011	S	0.3	50	CM	BTSS	R	4	1		48
FI	VA0020311-001	7/20/2011	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0020311-001	7/20/2011	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0020311-001	7/20/2011	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0020320-001	4/10/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0020320-001	4/10/2008	S	0.3	50	CM	INUT1	R	2	1		25

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FI	VA0020320-001	4/10/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0020346-001	10/28/2009	S	0.3	50	CM	NME6	C	1	1		64.95
FI	VA0020346-001	10/28/2009	S	0.3	50	CM	NUT	C	2	1		63.22
FI	VA0020354-001	8/15/2011	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0020354-001	8/15/2011	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0020362-001	9/4/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0020362-001	9/4/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020362-001	9/4/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0020362-001	8/11/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0020362-001	8/11/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020362-001	8/11/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0020451-001	10/26/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0020451-001	10/26/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020451-001	10/26/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0020508-001	1/5/2011	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0020532-001	4/9/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0020532-001	4/9/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0020532-001	4/9/2009	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0020532-001	4/9/2009	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0020532-001	4/9/2009	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0020532-001	5/19/2010	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0020532-001	5/19/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020532-001	5/19/2010	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0020532-001	5/19/2010	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0020729-001	6/23/2011	S	3	0	ON	NME20	R	1	1		63
FI	VA0020729-001	6/23/2011	S	3	0	ON	TKN	R	2	1		15
FI	VA0020745-001	9/29/2009	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0020745-001	9/29/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0020842-001	8/24/2011	S	0.3	50	ON	EC 4	R	3	1		22
FI	VA0020842-001	8/24/2011	S	0.3	50	ON	INUT1	R	2	1		25
FI	VA0020842-001	8/24/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0020869-001	10/7/2008	S	0.3	50	CM	EC110100-	R	10	1		46
FI	VA0020869-001	10/7/2008	S	0.3	50	CM	INUT1	R	8	1		25
FI	VA0020869-001	10/7/2008	S	0.3	50	CM	NME24	R	9	1		36
FI	VA0020940-001	3/11/2008	S	3	0	CM	EC110100-	R	3	1		46
FI	VA0020940-001	3/11/2008	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0020940-001	3/11/2008	S	3	0	CM	NME24	R	1	1		36
FI	VA0020974-001	7/14/2008	S	0.5	1	CM	NH3ACID	R	2	1		8.5
FI	VA0020974-001	7/14/2008	S	0.5	1	CM	NME24	R	1	1		36
FI	VA0020982-001	9/23/2008	S	0.3	50	CM	CTSS	R	4	1		49
FI	VA0020982-001	9/23/2008	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0020982-001	9/23/2008	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0020982-001	9/23/2008	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0020982-001	10/28/2010	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0020982-001	8/11/2011	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0020982-001	8/11/2011	S	0.3	50	CM	INUT1	R	2	1		25

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FI	VA0020982-001	8/11/2011	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0020982-001	8/11/2011	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0020991-001	6/18/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0020991-001	6/18/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0020991-001	6/18/2009	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0020991-001	6/18/2009	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0020991-001	4/13/2011	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0021016-001	2/3/2010	S	3	0	CM	EC110100-	R	3	1		46
FI	VA0021016-001	2/3/2010	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0021016-001	2/3/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0021041-001	2/9/2011	S	0.3	50	CM	EC1_25	R	3	2		32
FI	VA0021041-001	2/9/2011	S	0.3	50	CM	EC1_25	R	3	1		32
FI	VA0021041-001	2/9/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0021041-001	2/9/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0021083-001	3/24/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0021113-001	2/9/2011	S	0.3	50	CM	EC1_25	R	3	1		32
FI	VA0021113-001	2/9/2011	S	0.3	50	CM	EC1_25	R	3	2		32
FI	VA0021113-001	2/9/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0021113-001	2/9/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0021130-001	9/8/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0021130-001	11/2/2011	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0021172-001	11/4/2010	S	0.5	1	CM	INUT1	C	2	1		25
FI	VA0021172-001	11/4/2010	S	0.5	1	CM	NME20	C	1	1		63
FI	VA0021199-001	6/22/2011	S	0.3	0	CM	EC 4	R	3	1		22
FI	VA0021199-001	6/22/2011	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0021199-001	6/22/2011	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0021261-001	8/14/2008	S	0.3	50	CM	NME20	R	2	1		63
FI	VA0021261-001	8/14/2008	S	0.3	50	CM	TKN	R	3	1		15
FI	VA0021261-001	8/14/2008	S	0.3	50	RP	FCMFEC4	R	1	1		34
FI	VA0021261-001	4/30/2009	S	0.3	50	CM	CTSS	R	2	1		49
FI	VA0021261-001	4/30/2009	S	0.3	50	CM	FCMFENT1	R	1	1		32.29
FI	VA0021261-001	4/30/2009	S	0.3	50	CM	INUTL	R	3	1		32
FI	VA0021261-001	6/7/2011	S	0.1	50	CM	CTSS	R	6	1		49
FI	VA0021261-001	6/7/2011	S	0.1	50	CM	FCMFENT4	R	2	1		34
FI	VA0021261-001	6/7/2011	S	0.1	50	CM	INUTL	R	7	1		32
FI	VA0021318-001	10/23/2008	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0021318-001	12/1/2009	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0021318-001	12/1/2009	S	0.3	50	CM	INUT1	RB	2	1		25
FI	VA0021326-001	10/27/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0021385-001	8/19/2009	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0021385-001	8/19/2009	S	0.1	50	CM	INUT2	C	3	1		9
FI	VA0021385-001	8/19/2009	S	0.1	50	CM	NME24	C	1	1		36
FI	VA0021385-001	10/19/2011	S	0.5	50	CM	INUT1	C	2	1		25
FI	VA0021385-001	10/19/2011	S	0.5	50	CM	NME24	C	1	1		36
FI	VA0021733-001	3/18/2008	S	0.5	1	CM	NH3ACID	R	2	1		8.5
FI	VA0021733-001	3/18/2008	S	0.5	1	CM	NME24	R	1	1		36

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FI	VA0021989-001	6/18/2008	S	0.3	50	CM	NME24	R	5	1		36
FI	VA0022225-001	8/24/2011	S	0.3	50	ON	EC 4	R	3	1		22
FI	VA0022225-001	8/24/2011	S	0.3	50	ON	INUT1	R	2	1		25
FI	VA0022225-001	8/24/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0022250-001	7/16/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0022250-001	7/16/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0022250-001	7/16/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0022322-001	7/27/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0022349-001	6/17/2010	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0022730-001	5/13/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0022730-001	5/13/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0022730-001	5/13/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0022772-001	9/24/2009	S	0.3	50	CM	EC110100-	R	1	1		46
FI	VA0022772-001	9/24/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0022772-001	9/24/2009	S	0.3	50	CM	NME24	R	2	1		36
FI	VA0022802-002	3/26/2009	S	0.5	50	CM	INUT1	C	2	1		25
FI	VA0022802-002	3/26/2009	S	0.5	50	CM	INUT2	C	3	1		9
FI	VA0022802-002	3/26/2009	S	0.5	50	CM	CTSS	R	1	1		49
FI	VA0022802-002	10/6/2011	S	5	50	CM	INUT1	C	2	1		25
FI	VA0022802-002	10/6/2011	S	5	50	CM	NME20	C	1	1		63
FI	VA0022985-001	6/29/2011	S	0.3	50	CM	EC1	R	3	1		22
FI	VA0022985-001	6/29/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0022985-001	6/29/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0023027-001	3/31/2010	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0023027-001	3/31/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0023141-001	8/24/2011	S	0.3	50	ON	EC 4	R	3	1		22
FI	VA0023141-001	8/24/2011	S	0.3	50	ON	INUT1	R	2	1		25
FI	VA0023141-001	8/24/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0023183-001	6/12/2008	S	0.5	1	CM	CTSS	R	1	1		49
FI	VA0023183-001	6/12/2008	S	0.5	1	CM	NH3ACID	R	2	1		8.5
FI	VA0023281-001	8/31/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0023299-001	4/29/2008	S	0.5	50	CM	INUT1	R	4	1		25
FI	VA0023299-001	4/29/2008	S	0.5	50	CM	NME24	R	3	1		36
FI	VA0023329-001	7/19/2011	S	0.1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0023329-001	7/19/2011	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0023370-001	12/29/2010	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0023477-001	3/31/2010	S	0	0	CM	NME24	R	1	1		36
FI	VA0023825-001	8/21/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0023914-001	9/11/2008	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0023914-001	9/11/2008	S	0.1	50	CM	NUT	R	2	1		63.22
FI	VA0023922-001	6/17/2010	S	0	50	CM	INUT1	R	2	1		25
FI	VA0023922-001	6/17/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0023922-001	6/17/2010	S	0	50	CM	TN	R	3	1		10
FI	VA0024031-001	6/29/2011	S	0.3	50	CM	EC1	R	3	1		22
FI	VA0024031-001	6/29/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0024031-001	6/29/2011	S	0.3	50	CM	NME24	R	1	1		36

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FI	VA0024058-001	5/8/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0024058-001	5/8/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0024058-001	5/8/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0024058-001	9/21/2011	S	0.3	50	CM	EC110100-	R	6	1		46
FI	VA0024058-001	9/21/2011	S	0.3	50	CM	INUT1	R	5	1		25
FI	VA0024058-001	9/21/2011	S	0.3	50	CM	NME24	R	4	1		36
FI	VA0024074-002	5/28/2009	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0024074-002	5/28/2009	S	0.3	50	CM	PIDW	R	2	1		303.49
FI	VA0024101-001	7/14/2011	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0024112-001	4/21/2008	S	2	50	CM	NME24	R	1	1		36
FI	VA0024121-001	4/29/2008	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0024121-001	4/29/2008	S	0.5	50	CM	NME24	R	1	1		36
FI	VA0024147-002	5/26/2009	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0024147-002	5/26/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0024147-002	5/26/2009	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0024147-002	8/26/2010	S	0.3	50	CM	CTSS	R	2	1		49
FI	VA0024147-002	8/26/2010	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0024406-001	11/12/2009	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0024406-001	11/12/2009	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0024678-001	8/25/2010	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0024678-001	8/25/2010	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0024724-001	8/25/2010	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0024724-001	8/25/2010	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0024732-001	4/27/2010	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0024732-001	4/27/2010	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0024732-001	4/27/2010	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0024732-001	4/27/2010	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0024732-001	4/27/2010	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0024775-001	9/23/2008	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0024775-001	9/23/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0024899-001	5/24/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0024899-001	5/24/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0024945-001	8/3/2010	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0024945-001	8/3/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0024945-001	8/3/2010	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0024970-001	6/22/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0024970-001	6/22/2010	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0024988-001	2/18/2010	S	0.5	50	CM	INUT1	C	1	1		25
FI	VA0024988-001	2/18/2010	S	0.5	50	CM	INUT2	C	2	1		9
FI	VA0024988-001	2/18/2010	S	0.5	50	ON	NME10	C	3	1		26.57
FI	VA0024996-001	8/17/2011	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0024996-001	8/17/2011	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0025020-001	3/17/2010	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0025020-001	3/17/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0025020-001	3/17/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0025054-001	9/24/2008	S	3	0	CM	NH3-N	R	2	1		8.5

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FI	VA0025054-001	9/24/2008	S	3	0	CM	NME24	R	1	1		36
FI	VA0025101-001	8/25/2010	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0025101-001	8/25/2010	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0025127-001	1/22/2009	S	0.1	50	CM	CTSS	R	1	1		49
FI	VA0025127-001	1/22/2009	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0025127-001	1/22/2009	S	0.1	50	CM	INUT2	R	3	1		9
FI	VA0025127-001	11/17/2010	S	0.3	50	ON	INUT1	R	2	1		25
FI	VA0025127-001	11/17/2010	S	0.3	50	ON	NME20	R	1	1		63
FI	VA0025143-001	4/15/2010	S	0.5	50	CM	CTSS	C	7	1		49
FI	VA0025143-001	4/15/2010	S	0.5	50	CM	INUT1	C	8	1		25
FI	VA0025143-001	4/15/2010	S	0.5	50	CM	INUT2	C	9	1		9
FI	VA0025151-001	8/17/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0025151-001	2/25/2010	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0025151-001	2/25/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0025151-001	2/25/2010	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0025160-001	4/15/2010	S	0.5	50	CM	CTSS	C	4	1		49
FI	VA0025160-001	4/15/2010	S	0.5	50	CM	INUT1	C	5	1		25
FI	VA0025160-001	4/15/2010	S	0.5	50	CM	INUT2	C	6	1		9
FI	VA0025194-001	4/21/2010	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0025194-001	4/21/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0025194-001	4/21/2010	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0025291-001	5/12/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0025291-001	5/12/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0025364-001	4/15/2010	S	0.5	50	CM	INUT1	C	2	1		25
FI	VA0025364-001	4/15/2010	S	0.5	50	CM	INUT2	C	3	1		9
FI	VA0025437-001	8/31/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0025437-001	8/31/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0025488-001	9/29/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0025518-001	3/22/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0025542-001	9/24/2009	S	0.3	50	CM	EC110100-	R	6	1		46
FI	VA0025542-001	9/24/2009	S	0.3	50	CM	INUT1	R	4	1		25
FI	VA0025542-001	9/24/2009	S	0.3	50	CM	NME24	R	5	1		36
FI	VA0025542-001	8/18/2011	S	0.3	50	CM	NME24	R	2	1		36
FI	VA0025658-001	11/17/2008	S	0.1	50	CM	INUT1	C	1	1		25
FI	VA0025658-001	11/17/2008	S	0.1	50	CM	NO23	R	2	1		18
FI	VA0025658-001	4/25/2011	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0025658-001	4/25/2011	S	0.1	50	CM	INUT2	C	3	1		9
FI	VA0025658-001	4/25/2011	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0025992-001	6/29/2011	S	0.3	50	CM	EC1	R	3	1		22
FI	VA0025992-001	6/29/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0025992-001	6/29/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0026212-001	2/24/2009	S	0.1	50	CM	CTSS	R	1	1		49
FI	VA0026212-001	2/24/2009	S	0.1	50	CM	TKN	R	2	1		15
FI	VA0026221-001	11/17/2009	S	0	0	CM	EC110100-	R	2	1		46
FI	VA0026221-001	11/17/2009	S	0	0	CM	NME24	R	1	1		36
FI	VA0026263-001	5/19/2010	S	0.1	50	CM	FCMFENT4	R	3	1		34

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FI	VA0026263-001	5/19/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0026263-001	5/19/2010	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0026298-001	6/3/2008	S	0	0	CM	CAR	R	1	1		58
FI	VA0026298-001	6/3/2008	S	0	0	CM	EC110100-	R	3	1		46
FI	VA0026379-001	8/11/2010	S	0.3	0	CM	EC 4	R	3	1		22
FI	VA0026379-001	8/11/2010	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026379-001	8/11/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0026387-001	3/25/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026387-001	3/25/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0026417-001	5/1/2008	S	0	5	CM	NH3-N	R	1	1		8.5
FI	VA0026417-001	5/1/2008	S	0	5	CM	NME24	R	2	1		36
FI	VA0026417-001	7/15/2010	S	0	60	CM	BTSS	R	1	1		48
FI	VA0026417-001	7/15/2010	S	0	60	CM	DEQMET	R	3	1		200
FI	VA0026417-001	7/15/2010	S	0	60	CM	NH3-N	R	2	1		8.5
FI	VA0026417-001	10/7/2010	S	1	60	CM	DEQMET	R	1	1		200
FI	VA0026417-001	10/7/2010	S	1	60	CM	DEQMET	R	2	1		200
FI	VA0026417-001	10/7/2010	S	1	60	CM	NH3-N	R	3	1		8.5
FI	VA0026433-001	2/7/2008	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0026433-001	2/7/2008	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0026433-001	2/7/2008	S	0.3	50	CM	TOC	R	2	1		12
FI	VA0026433-001	2/7/2008	S	0.3	50	CM	TSSO	R	4	1		14
FI	VA0026433-001	1/29/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0026433-001	1/29/2009	S	0.3	50	CM	INUT2	R	5	1		9
FI	VA0026433-001	1/29/2009	S	0.3	50	CM	INUT3	R	6	1		5
FI	VA0026433-001	1/29/2009	S	0.3	50	CM	NME16	R	4	1		118
FI	VA0026433-001	1/29/2009	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0026433-001	1/29/2009	S	0.3	50	CM	TOC	R	2	1		12
FI	VA0026433-001	5/4/2011	S	0.3	50	CM	BTSS	R	4	1		48
FI	VA0026433-001	5/4/2011	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0026433-001	5/4/2011	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0026433-001	5/4/2011	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0026468-001	10/13/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0026468-001	10/13/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0026468-001	10/13/2010	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0026484-001	9/1/2011	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0026506-001	4/15/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026506-001	4/15/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0026514-001	4/21/2010	S	0.5	50	CM	CTSS	R	1	1		49
FI	VA0026514-001	4/21/2010	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0026514-001	4/21/2010	S	0.5	50	CM	INUT2	R	3	1		9
FI	VA0026514-001	12/20/2011	S	5	5	CM	NME20	R	1	1		63
FI	VA0026514-001	12/20/2011	S	5	5	CM	TKN	R	2	1		15
FI	VA0026531-001	7/25/2011	S	0.3	0	CM	CAR	R	1	1		58
FI	VA0026531-001	7/25/2011	S	0.3	0	CM	EC 4	R	2	1		22
FI	VA0026565-001	2/13/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026565-001	2/13/2008	S	0.3	0	CM	NME24	R	1	1		36

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FI	VA0026786-001	10/8/2008	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026786-001	10/8/2008	S	3	0	CM	NME24	R	1	1		36
FI	VA0026808-001	10/14/2009	S	3	0	CM	EC110100-	R	3	1		46
FI	VA0026808-001	10/14/2009	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026808-001	10/14/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0026808-001	12/15/2011	S	0.3	0	CM	CHLORIDE	R	3	1		16
FI	VA0026808-001	12/15/2011	S	0.3	0	CM	EC 4	R	4	1		22
FI	VA0026808-001	12/15/2011	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026808-001	12/15/2011	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0026964-001	4/22/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0026964-001	4/22/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0027197-001	9/30/2008	S	1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0027197-001	9/30/2008	S	1	50	CM	NME24	R	1	1		36
FI	VA0027294-001	3/24/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0027294-001	3/24/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0027294-001	3/24/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0027375-001	5/1/2008	S	0	5	CM	NH3-N	R	1	1		8.5
FI	VA0027375-001	5/1/2008	S	0	5	CM	NME24	R	2	1		36
FI	VA0027421-001	10/4/2011	S	3	0	CM	NME24	R	1	1		36
FI	VA0027481-001	2/28/2008	S	0.3	50	CM	EC110100-	R	2	1		46
FI	VA0027481-001	2/28/2008	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0027481-001	3/5/2008	S	0.3	50	CM	EC110100-	R	2	1		46
FI	VA0027481-001	3/5/2008	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0027481-001	3/13/2008	S	0.3	50	CM	EC110100-	R	2	1		46
FI	VA0027481-001	3/13/2008	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0027481-001	6/11/2008	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0027481-001	6/1/2010	S	0.3	50	CM	EC110100-	R	2	1		46
FI	VA0027481-001	6/1/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0027481-D00-B	2/28/2008	S	0.3	50	CM	EC110100-	R	10	1		46
FI	VA0027481-D00-B	3/5/2008	S	0.3	50	CM	EC110100-	R	10	1		46
FI	VA0027481-D100	2/28/2008	S	0.3	50	CM	EC110100-	R	6	1		46
FI	VA0027481-D100	3/5/2008	S	0.3	50	CM	EC110100-	R	6	1		46
FI	VA0027481-D200	2/28/2008	S	0.3	50	CM	EC110100-	R	11	1		46
FI	VA0027481-D200	3/5/2008	S	0.3	50	CM	EC110100-	R	13	1		46
FI	VA0027481-D200B	2/28/2008	S	0.3	50	CM	EC110100-	R	12	1		46
FI	VA0027481-D200B	3/5/2008	S	0.3	50	CM	EC110100-	R	14	1		46
FI	VA0027481-D25	2/28/2008	S	0.3	50	CM	EC110100-	R	4	1		46
FI	VA0027481-D25	3/5/2008	S	0.3	50	CM	EC110100-	R	4	1		46
FI	VA0027481-D25-B	2/28/2008	S	0.3	50	CM	EC110100-	R	8	1		46
FI	VA0027481-D25-B	3/5/2008	S	0.3	50	CM	EC110100-	R	8	1		46
FI	VA0027481-D300	3/5/2008	S	0.3	50	CM	EC110100-	R	11	1		46
FI	VA0027481-D300B	3/5/2008	S	0.3	50	CM	EC110100-	R	12	1		46
FI	VA0027481-D50	2/28/2008	S	0.3	50	CM	EC110100-	R	5	1		46
FI	VA0027481-D50	3/5/2008	S	0.3	50	CM	EC110100-	R	5	1		46
FI	VA0027481-D50-B	2/28/2008	S	0.3	50	CM	EC110100-	R	9	1		46
FI	VA0027481-D50-B	3/5/2008	S	0.3	50	CM	EC110100-	R	9	1		46

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FI	VA0027481-U50	2/28/2008	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0027481-U50-B	2/28/2008	S	0.3	50	CM	EC110100-	R	7	1		46
FI	VA0027642-001	3/17/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0027642-001	3/17/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0027642-001	3/17/2009	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0027642-001	3/17/2009	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0027642-001	9/21/2010	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0027685-001	9/3/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0027685-001	9/3/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0027685-001	9/3/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0027693-001	9/3/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0027693-001	9/3/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0027693-001	9/3/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0027707-001	9/3/2009	S	0.3	50	IN	FCMFEC4	R	3	1		34
FI	VA0027707-001	9/3/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0027707-001	9/3/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0027715-001	9/3/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0027715-001	9/3/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0027715-001	9/3/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0027901-001	8/28/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0028037-001	1/27/2010	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0028233-001	9/1/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0028321-001	1/5/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0028371-001	3/11/2009	S	0.1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0028371-001	3/11/2009	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0028371-001	2/17/2011	S	0.1	5	CM	INUT2	R	2	1		9
FI	VA0028371-001	2/17/2011	S	0.1	5	CM	NME24	R	1	1		36
FI	VA0028380-001	9/29/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0028380-001	9/29/2009	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0028380-001	9/29/2009	S	0.3	50	CM	NME24	R	3	1		36
FI	VA0028401-001	6/10/2010	S	0.3	50	CM	NH3ACID	R	2	1		8.5
FI	VA0028401-001	6/10/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0028622-001	7/26/2011	S	0.1	1	CM	BTSS	R	1	1		48
FI	VA0028622-001	7/26/2011	S	0.1	1	CM	EC 4	R	2	1		22
FI	VA0028916-001	5/28/2008	S	0.1	50	CM	INUT1	R	1	1		25
FI	VA0028916-001	5/28/2008	S	0.1	50	CM	INUT2	R	2	1		9
FI	VA0028916-001	5/28/2008	S	0.1	50	CM	NME20	R	3	1		63
FI	VA0029084-001	3/11/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0029084-001	11/28/2011	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0029254-001	4/20/2010	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0029254-001	4/20/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0029254-001	4/20/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0029416-001	3/18/2008	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0029416-001	3/18/2008	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0029475-001	9/15/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0029475-001	9/15/2010	S	0.3	50	CM	NME24	R	1	1		36

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FI	VA0029521-001	8/9/2011	S	0.1	50	CM	INUT1	R	1	1		25
FI	VA0029521-001	8/9/2011	S	0.1	50	CM	INUT2	R	2	1		9
FI	VA0029521-101	8/9/2011	S	0.1	50	CM	INUT1	R	1	1		25
FI	VA0029521-101	8/9/2011	S	0.1	50	CM	NME24	R	2	1		36
FI	VA0029556-001	5/13/2010	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0029556-001	5/13/2010	S	0.3	50	CM	NH3-N	R	2	1		8.5
FI	VA0029564-001	2/23/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0029599-001	8/11/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0029599-001	8/11/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0029688-001	10/14/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0030112-001	12/8/2009	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0030589-001	2/9/2010	S	0	0	CM	NH3-N	R	2	1		8.5
FI	VA0030589-001	2/9/2010	S	0	0	CM	NME24	R	1	1		36
FI	VA0031011-001	3/16/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0031763-001	9/30/2008	S	1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0031763-001	9/30/2008	S	1	50	CM	NME24	R	1	1		36
FI	VA0032034-001	3/30/2010	S	5	50	CM	INUT1	R	2	1		25
FI	VA0032034-001	3/30/2010	S	5	50	CM	NME20	R	1	1		63
FI	VA0050989-001	4/21/2011	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0051144-001	3/18/2011	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0052302-001	1/13/2010	S	3	0	CM	TSSO	R	1	1		14
FI	VA0052311-001	3/31/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0052337-001	10/4/2011	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0052388-001	5/25/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0052434-001	3/10/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0052451-111	11/5/2008	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0052451-111	11/5/2008	S	0.1	50	CM	INUT2	R	3	1		9
FI	VA0052451-111	11/5/2008	S	0.1	50	RP	NME24	R	1	1		36
FI	VA0053023-001	3/31/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0053023-001	6/7/2011	S	3	0	CM	TSSO	R	1	1		14
FI	VA0054381-001	9/30/2009	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0054381-001	9/30/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0054453-001	8/7/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0054453-001	8/7/2009	S	0.3	50	CM	OANDG	R	2	1		65
FI	VA0054453-001	8/7/2009	S	0.3	50	CM	TSSO	R	3	1		14
FI	VA0055018-001	12/16/2008	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0058424-001	6/17/2009	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0058424-002	6/17/2009	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0058424-003	6/17/2009	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0058424-003	6/17/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0058785-001	7/30/2008	S	0.3	0	CM	TSSO	C	1	1		14
FI	VA0058785-001	5/12/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0059137-001	6/23/2010	S	0	0	CM	NH3-N	R	2	1		8.5
FI	VA0059137-001	6/23/2010	S	0	0	CM	NME24	R	1	1		36
FI	VA0060364-001	9/2/2009	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0060364-001	9/2/2009	S	0.3	50	CM	INUT1	R	1	1		25

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FI	VA0060364-001	9/2/2009	S	0.3	50	CM	NME24	R	2	1		36
FI	VA0060500-001	6/12/2008	S	0.5	1	CM	NH3ACID	R	2	1		8.5
FI	VA0060500-001	6/12/2008	S	0.5	1	CM	NME24	R	1	1		36
FI	VA0060585-001	4/29/2009	S	0.3	50	CM	BTSS	R	2	1		48
FI	VA0060585-001	4/29/2009	S	0.3	50	CM	FCMFENT1	R	1	1		32.29
FI	VA0060585-001	4/29/2009	S	0.3	50	CM	INUTL	R	3	1		32
FI	VA0060585-001	3/16/2010	S	0.3	50	CM	BTSS	R	5	1		48
FI	VA0060585-001	3/16/2010	S	0.3	50	CM	FCMFENT4	R	2	1		34
FI	VA0060585-001	3/16/2010	S	0.3	50	CM	INUTL	R	6	1		32
FI	VA0060585-001	6/7/2011	S	0.1	50	CM	BTSS	R	8	1		48
FI	VA0060585-001	6/7/2011	S	0.1	50	CM	FCMFENT4	R	3	1		34
FI	VA0060585-001	6/7/2011	S	0.1	50	CM	INUTL	R	9	1		32
FI	VA0060585-A	3/16/2010	S	0.3	50	CM	BTSS	R	3	1		48
FI	VA0060585-A	3/16/2010	S	0.3	50	CM	FCMFENT4	R	1	1		34
FI	VA0060585-A	3/16/2010	S	0.3	50	CM	INUTL	R	4	1		32
FI	VA0060593-001	9/15/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0060593-001	9/15/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0060593-001	9/15/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0060593-001	9/22/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0060593-001	9/22/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0060640-001	8/12/2010	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0060763-001	5/29/2008	S	0.3	0	CM	EC110100-	R	2	1		46
FI	VA0060763-001	5/29/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0060879-001	6/29/2011	S	0.1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0060879-001	6/29/2011	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0060887-001	3/30/2009	S	0.5	50	CM	NME24	C	1	1		36
FI	VA0060887-001	3/30/2009	S	0.5	50	CM	TKN	C	2	1		15
FI	VA0060887-001	2/23/2011	S	0.1	5	CM	INUT1	R	2	1		25
FI	VA0060887-001	2/23/2011	S	0.1	5	CM	INUT2	R	3	1		9
FI	VA0060887-001	2/23/2011	S	0.1	5	CM	NME20	R	1	1		63
FI	VA0060968-001	10/29/2009	S	0.5	50	CM	CTSS	C	1	1		49
FI	VA0060968-001	10/29/2009	S	0.5	50	CM	INUT1	C	2	1		25
FI	VA0060968-001	4/7/2011	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0060968-001	4/7/2011	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0061158-001	12/3/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0061158-001	12/3/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0061158-001	12/3/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0061247-001	9/16/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0061549-001	9/14/2011	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0061590-001	6/11/2009	S	0.1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0061590-001	6/11/2009	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0061590-001	1/19/2011	S	5	1	CM	NH3ACID	R	2	1		8.5
FI	VA0061590-001	1/19/2011	S	5	1	CM	NME24	R	1	1		36
FI	VA0061646-001	9/16/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0061646-001	9/16/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0061743-001	5/25/2010	S	0.3	0	CM	NH3-N	R	2	1		8.5

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FI	VA0061743-001	5/25/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0061964-001	5/15/2008	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0061964-001	5/15/2008	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0061964-001	5/15/2008	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0061964-001	5/15/2008	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0061964-001	5/15/2008	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0061964-001	5/15/2008	S	0.3	50	CM	TOC	R	6	1		12
FI	VA0062316-001	2/24/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0062316-001	2/24/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0062316-001	2/24/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0062316-001	3/30/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0062316-001	3/30/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0062316-001	3/30/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0062391-001	8/23/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0062391-001	8/23/2010	S	0	50	CM	NUT4	R	2	1		21
FI	VA0062391-001	9/16/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0062391-001	9/16/2010	S	0	50	CM	NUT4	R	2	1		21
FI	VA0062391-001	7/6/2011	S	0	50	CM	NME1	R	1	1		106
FI	VA0062391-001	7/6/2011	S	0	50	CM	NUT4	R	2	1		21
FI	VA0062421-001	4/23/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0062421-001	4/23/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0062421-001	4/23/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0062421-001	5/27/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0062421-001	5/27/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0062421-001	5/27/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0062561-001	8/12/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0062642-001	7/28/2010	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0062642-001	7/28/2010	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0062642-001	7/28/2010	S	0.3	50	CM	NME24	R	2	1		36
FI	VA0062669-001	9/14/2010	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0062812-001	8/18/2011	S	0.3	50	CM	BTSS	R	3	1		48
FI	VA0062812-001	8/18/2011	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0062812-001	8/18/2011	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0062880-001	12/2/2009	S	0.1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0062880-001	12/2/2009	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0063029-001	8/7/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0063690-001	6/23/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0063690-001	6/23/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0064009-001	2/23/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0064033-001	3/24/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0064181-001	5/22/2008	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0064181-001	5/22/2008	S	0.5	50	CM	NME24	R	1	1		36
FI	VA0064271-001	8/10/2009	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0064271-001	8/10/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0064271-001	8/8/2011	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0064271-001	8/8/2011	S	3	0	CM	NME24	R	1	1		36

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FI	VA0064271-001	9/13/2011	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0064271-001	9/13/2011	S	3	0	CM	NME24	R	1	1		36
FI	VA0064424-001	6/24/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0064599-001	9/30/2009	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0064599-001	9/30/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0064599-001	9/30/2009	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0064793-001	9/13/2010	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0064793-001	9/13/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0064793-001	9/13/2010	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0064793-001	9/13/2010	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0065374-001	8/7/2008	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0065374-001	8/7/2008	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0065374-001	8/7/2008	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0065374-001	8/7/2008	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0065374-001	8/7/2008	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0065374-001	8/7/2008	S	0.3	50	CM	TOC	R	6	1		12
FI	VA0065471-001	6/10/2008	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0065471-001	6/10/2008	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0065552-001	8/5/2010	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0065552-001	8/5/2010	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0065552-001	8/5/2010	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0065552-001	8/5/2010	S	0.3	50	CM	NME16	R	4	1		118
FI	VA0065676-001	7/27/2010	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0065676-001	7/27/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0065714-001	2/19/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0066079-001	2/19/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0066303-001	5/5/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0066303-001	5/5/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0066303-001	5/5/2009	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0066303-001	5/5/2009	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0066303-001	5/5/2009	S	0.3	50	CM	TOC	R	5	1		12
FI	VA0066311-001	9/29/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0066630-001	8/31/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0066630-001	8/31/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0066877-001	6/24/2009	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0066877-001	6/24/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0066877-001	6/24/2009	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0066877-001	6/24/2009	S	0.3	50	CM	INUT3	R	4	1		5
FI	VA0066877-001	8/3/2011	S	0.3	50	CM	BTSS	R	4	1		48
FI	VA0066877-001	8/3/2011	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0066877-001	8/3/2011	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0066877-001	8/3/2011	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0066907-001	10/12/2011	S	3	0	CM	NME24	R	1	1		36
FI	VA0067032-001	10/27/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0067059-001	7/27/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0067067-001	3/26/2008	S	0.3	50	CM	INUT1	R	3	1		25

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_!	LC_PRICE
FI	VA0067067-001	3/26/2008	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0067067-001	3/26/2008	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0067067-001	3/26/2008	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0067067-001	3/26/2008	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0067067-001	3/26/2008	S	0.3	50	CM	TOC	R	6	1		12
FI	VA0067318-001	8/20/2009	S	0	50	CM	NME20	R	1	1		63
FI	VA0067318-001	8/20/2009	S	0	50	CM	NUT	R	2	1		63.22
FI	VA0067318-001	3/31/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0067318-001	3/31/2010	S	0	50	ON	NUT	R	2	1		63.22
FI	VA0067318-001	8/1/2011	S	0	50	CM	NME1	R	1	1		106
FI	VA0067318-001	8/1/2011	S	0	50	CM	NUT4	R	2	1		21
FI	VA0067351-001	7/15/2008	S	3	0	CM	FCLR	R	3	1		47
FI	VA0067351-001	7/15/2008	S	3	0	CM	NH3-N	R	2	1		8.5
FI	VA0067351-001	7/15/2008	S	3	0	CM	NME24	R	1	1		36
FI	VA0067555-001	6/18/2008	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0067555-001	6/18/2008	S	0.3	50	CM	NME24	R	4	1		36
FI	VA0067571-001	10/26/2009	S	0.3	0	CM	EC110100-	R	3	1		46
FI	VA0067571-001	10/26/2009	S	0.3	0	CM	NH3-N	R	2	1		8.5
FI	VA0067571-001	10/26/2009	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0067881-001	6/23/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0067954-001	3/11/2009	S	0.1	50	CM	CTSS	R	1	1		49
FI	VA0067954-001	3/11/2009	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0067962-001	4/16/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0067962-001	4/16/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0067962-001	4/16/2009	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0067962-001	4/16/2009	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0067962-001	4/16/2009	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0068110-001	12/14/2009	S	0.5	50	CM	CTSS	R	1	1		49
FI	VA0068110-001	12/14/2009	S	0.5	50	CM	TP	R	2	1		13
FI	VA0068543-001	7/22/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0068543-001	7/22/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0068543-001	7/22/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0068934-001	7/21/2010	S	0.1	50	CM	NH3ACID	R	2	1		8.5
FI	VA0068934-001	7/21/2010	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0068951-001	5/27/2009	S	5	50	CM	NME24	R	1	1		36
FI	VA0069337-001	12/14/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0069337-001	12/14/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0070106-001	4/10/2008	S	0.5	50	CM	INUT1	C	2	1		25
FI	VA0070106-001	4/10/2008	S	0.5	50	CM	INUT2	C	3	1		9
FI	VA0070106-001	4/10/2008	S	0.5	50	CM	NME24	C	1	1		36
FI	VA0070106-001	12/4/2008	S	0.1	50	CM	CTSS	R	1	1		49
FI	VA0070106-001	12/4/2008	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0070106-001	2/4/2009	S	0.1	50	CM	INUT1	C	5	1		25
FI	VA0070106-001	2/4/2009	S	0.1	50	CM	INUT2	C	6	1		9
FI	VA0070106-001	2/4/2009	S	0.1	50	CM	NME20	C	4	1		63
FI	VA0070106-INF	4/10/2008	S	0.5	50	CM	INUT1	R	5	1		25

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FI	VA0070106-INF	4/10/2008	S	0.5	50	CM	INUT2	R	6	1		9
FI	VA0070106-INF	4/10/2008	S	0.5	50	CM	NME24	R	4	1		36
FI	VA0070271-001	5/28/2008	S	0.1	50	CM	INUT1	R	1	1		25
FI	VA0070271-001	5/28/2008	S	0.1	50	CM	INUT2	R	2	1		9
FI	VA0070271-001	5/28/2008	S	0.1	50	CM	NME20	C	3	1		63
FI	VA0070670-001	8/10/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0071366-001	6/21/2011	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0071366-001	6/21/2011	S	0.3	0	CM	OANDG	R	2	1		65
FI	VA0071471-001	5/20/2010	S	0.1	50	CM	FCMF	R	3	1		18
FI	VA0071471-001	5/20/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0071641-001	7/1/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0072079-001	2/25/2008	S	50	2	CM	NH3ACID	R	2	1		8.5
FI	VA0072079-001	2/25/2008	S	50	2	CM	NME24	R	1	1		36
FI	VA0072532-001	6/23/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0072532-001	8/18/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0072575-001	1/28/2009	S	3	0	CM	EC110100-	R	2	1		46
FI	VA0072575-001	1/28/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0072729-001	9/9/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0072729-001	9/9/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0072931-001	3/9/2009	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0072991-001	9/1/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0073245-001	6/3/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0073245-001	6/3/2009	S	0.3	50	CM	NME24	R	4	1		36
FI	VA0073318-001	5/14/2008	S	0.3	50	CM	CTSS	R	2	1		49
FI	VA0073318-001	5/14/2008	S	0.3	50	CM	TKN	R	1	1		15
FI	VA0073504-001	2/15/2011	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0073504-001	2/15/2011	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0073733-001	4/1/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0073733-001	4/1/2008	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0073733-001	4/1/2008	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0074268-001	6/15/2011	S	3	0	CM	TSSO	R	1	1		14
FI	VA0074934-001	5/28/2008	S	0.5	50	CM	NME24	R	1	1		36
FI	VA0074934-001	5/13/2009	S	5	5	CM	NH3ACID	R	2	1		8.5
FI	VA0074934-001	5/13/2009	S	5	5	CM	NME24	R	1	1		36
FI	VA0074934-001	5/13/2009	S	5	5	CM	NME24	R	3	1		36
FI	VA0075183-001	9/22/2010	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0075191-001	9/16/2009	S	0.3	50	CM	CTSS	R	3	1		49
FI	VA0075191-001	9/16/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0075191-001	9/16/2009	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0075191-001	9/27/2011	S	0.3	50	CM	BTSS	R	3	1		48
FI	VA0075191-001	9/27/2011	S	0.3	50	CM	CHLORIDE	R	4	1		16
FI	VA0075191-001	9/27/2011	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0075191-001	9/27/2011	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0075434-001	5/19/2010	S	0.1	50	CM	FCMFENT4	R	3	1		34
FI	VA0075434-001	5/19/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0075434-001	5/19/2010	S	0.1	50	CM	NME24	R	1	1		36

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FI	VA0075515-001	11/4/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0076015-001	6/18/2008	S	0.3	50	CM	NME24	R	9	1		36
FI	VA0076015-001	4/20/2010	S	0.3	50	CM	NME24	R	5	1		36
FI	VA0076350-001	9/2/2009	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0076350-001	9/2/2009	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0076350-001	9/2/2009	S	0.3	50	CM	NME24	R	2	1		36
FI	VA0076384-001	8/4/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0076384-001	8/4/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0076384-001	8/4/2009	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0076384-001	8/4/2009	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0076392-001	12/18/2008	S	0.5	50	CM	CTSS	C	1	1		49
FI	VA0076392-001	12/18/2008	S	0.5	50	CM	INUT1	C	2	1		25
FI	VA0076392-001	12/18/2008	S	0.5	50	CM	INUT2	C	3	1		9
FI	VA0076392-001	5/26/2011	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0076392-001	5/26/2011	S	0.1	50	CM	INUT2	C	3	1		9
FI	VA0076392-001	5/26/2011	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0076678-001	8/14/2008	S	2	1	CM	CTSS	R	1	1		49
FI	VA0076678-001	8/14/2008	S	2	1	CM	TKN	R	2	1		15
FI	VA0076678-001	10/9/2008	S	0.1	50	CM	CTSS	R	7	1		49
FI	VA0076678-001	10/9/2008	S	0.1	50	CM	INUT1	R	8	1		25
FI	VA0076805-001	9/15/2010	S	50	1	CM	INUT1	C	2	1		25
FI	VA0076805-001	9/15/2010	S	50	1	CM	NME20	C	1	1		63
FI	VA0076881-001	11/3/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0076881-001	11/3/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0076881-001	11/3/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0077402-001	9/29/2008	S	0.3	50	CM	CTSS	R	4	1		49
FI	VA0077402-001	9/29/2008	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0077402-001	9/29/2008	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0077402-001	9/29/2008	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0077411-001	5/14/2008	S	0.5	50	CM	NH3ACID	R	2	1		8.5
FI	VA0077411-001	5/14/2008	S	0.5	50	CM	NME24	R	1	1		36
FI	VA0077828-001	6/8/2011	S	0.3	0	CM	CAR	R	1	1		58
FI	VA0077828-001	6/8/2011	S	0.3	0	CM	EC 4	R	2	1		22
FI	VA0077895-001	9/15/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0077895-001	9/15/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0078484-001	6/16/2011	S	3	0	CM	EC 4	R	2	1		22
FI	VA0078484-001	6/16/2011	S	3	0	CM	NME24	R	1	1		36
FI	VA0078531-001	2/17/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0078778-001	10/22/2009	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0079821-001	6/30/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0079821-002	6/30/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0080080-001	9/17/2008	M	0.3	50	CM	INUT1	R	2	1		25
FI	VA0080080-001	9/17/2008	M	0.3	50	CM	NME16	R	1	1		118
FI	VA0080217-001	4/26/2010	S	3	0	CM	TSSO	R	1	1		14
FI	VA0080233-001	1/22/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0080233-001	1/22/2009	S	0.3	50	CM	INUT1	R	2	1		25

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FI	VA0080233-001	3/23/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0080233-001	3/23/2009	S	0.3	50	CM	FCMFENT1	R	2	1		32.29
FI	VA0080233-001	3/23/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0080233-001	4/29/2009	S	0.3	50	CM	BTSS	R	2	1		48
FI	VA0080233-001	4/29/2009	S	0.3	50	CM	FCMFENT1	R	1	1		32.29
FI	VA0080233-001	4/29/2009	S	0.3	50	CM	INUTL	R	3	1		32
FI	VA0080233-001	6/7/2011	S	0.1	50	CM	BTSS	R	4	1		48
FI	VA0080233-001	6/7/2011	S	0.1	50	CM	FCMFENT4	R	1	1		34
FI	VA0080233-001	6/7/2011	S	0.1	50	CM	INUTL	R	5	1		32
FI	VA0081001-001	2/14/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0081230-001	3/26/2008	S	0	50	CM	NME1	R	1	1		106
FI	VA0081230-001	3/26/2008	S	0	50	CM	NUT	R	2	1		63.22
FI	VA0081230-001	1/25/2011	S	0	50	CM	NME1	R	1	1		106
FI	VA0081230-001	1/25/2011	S	0	50	CM	NUT4	R	2	1		21
FI	VA0081248-001	9/16/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0081248-001	9/16/2010	S	0	50	CM	NUT4	R	2	1		21
FI	VA0081264-001	5/13/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0081264-001	5/13/2010	S	0	50	CM	TN	R	3	1		10
FI	VA0081264-001	5/13/2010	S	0	50	CM	TPLL	R	2	1		9.47
FI	VA0081281-001	2/11/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0081281-001	2/11/2010	S	0	50	ON	NUT	R	2	1		63.22
FI	VA0081299-001	3/31/2010	S	0	50	CM	NME1	R	1	1		106
FI	VA0081299-001	3/31/2010	S	0	50	ON	NUT	R	26	1		63.22
FI	VA0081639-001	8/26/2009	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0081639-001	8/26/2009	S	0.3	50	CM	TKN	R	2	1		15
FI	VA0081639-001	7/11/2011	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0081639-001	7/11/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0082333-001	2/19/2009	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0082589-001	10/26/2009	S	0.3	0	CM	CAR	R	1	1		58
FI	VA0083054-001	9/28/2011	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0083135-001	9/21/2011	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0083135-001	9/21/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0083135-001	9/21/2011	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0083291-001	8/13/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0083411-001	2/19/2009	S	0.5	50	CM	CTSS	R	1	1		49
FI	VA0083411-001	2/19/2009	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0083411-001	4/25/2011	S	0.1	50	CM	INUT1	C	5	1		25
FI	VA0083411-001	4/25/2011	S	0.1	50	CM	INUT2	C	6	1		9
FI	VA0083411-001	4/25/2011	S	0.1	50	CM	NME20	C	4	1		63
FI	VA0083712-001	5/19/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0084298-001	1/20/2011	S	5	1	CM	NME24	R	1	1		36
FI	VA0085588-001	3/9/2010	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0085936-001	4/29/2009	S	0.3	50	CM	NH3ACID	R	2	1		8.5
FI	VA0085936-001	4/29/2009	S	0.3	50	CM	TDS	R	1	1		17
FI	VA0085952-001	6/18/2008	S	0.3	50	CM	EC110100-	R	7	1		46
FI	VA0085952-001	6/18/2008	S	0.3	50	CM	INUT1	R	8	1		25

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FI	VA0085952-001	6/18/2008	S	0.3	50	CM	NME24	R	6	1		36
FI	VA0085952-001	4/20/2010	S	0.3	50	CM	EC110100-	R	8	1		46
FI	VA0085952-001	4/20/2010	S	0.3	50	CM	INUT1	R	7	1		25
FI	VA0085952-001	4/20/2010	S	0.3	50	CM	NME24	R	6	1		36
FI	VA0086304-001	1/15/2008	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0086304-001	1/15/2008	S	0.3	50	CM	EC110100-	R	2	1		46
FI	VA0086584-001	8/25/2011	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0086584-001	8/25/2011	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0086622-001	9/14/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0086622-001	9/14/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0086673-001	4/16/2009	S	0.3	50	CM	CTSS	R	2	1		49
FI	VA0086673-001	4/16/2009	S	0.3	50	CM	FCMFENT1	R	1	1		32.29
FI	VA0086673-001	4/16/2009	S	0.3	50	CM	INUTL	R	3	1		32
FI	VA0086789-001	4/16/2008	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0086789-001	4/16/2008	S	0.1	50	CM	INUT2	R	3	1		9
FI	VA0086789-001	4/16/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0086789-001	2/4/2009	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0086789-001	2/4/2009	S	0.1	50	CM	INUT2	C	3	1		9
FI	VA0086789-001	2/4/2009	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0086789-INF	4/16/2008	S	0.1	50	CM	INUT1	R	5	1		25
FI	VA0086789-INF	4/16/2008	S	0.1	50	CM	INUT2	R	6	1		9
FI	VA0086789-INF	4/16/2008	S	0.1	50	CM	NME24	R	4	1		36
FI	VA0086967-001	11/15/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0087271-001	10/26/2011	S	0.3	50	CM	NME20	R	2	1		63
FI	VA0087271-001	10/26/2011	S	0.3	50	CM	TKN	R	1	1		15
FI	VA0087378-001	8/17/2009	S	3	0	CM	CAR	R	1	1		58
FI	VA0087424-001	5/18/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0087505-001	6/26/2008	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0087505-001	6/26/2008	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0087505-001	6/26/2008	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0087505-001	6/26/2008	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0087505-001	6/26/2008	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0087505-001	6/26/2008	S	0.3	50	CM	TOC	R	6	1		12
FI	VA0088072-001	3/27/2008	S	0	50	CM	NME1	R	1	1		106
FI	VA0088072-001	3/27/2008	S	0	50	CM	NUT	R	2	1		63.22
FI	VA0088081-001	4/30/2008	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0088081-001	4/30/2008	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0088081-001	4/30/2008	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0088081-001	4/30/2008	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0088081-001	4/30/2008	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0088081-001	4/30/2008	S	0.3	50	CM	TOC	R	6	1		12
FI	VA0088111-001	5/18/2010	S	0.3	0	CM	CAR	R	1	1		58
FI	VA0088111-001	5/18/2010	S	0.3	0	CM	EC110100-	R	2	1		46
FI	VA0088161-001	3/2/2010	S	0.3	50	CM	BTSS	R	4	1		48
FI	VA0088161-001	3/2/2010	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0088161-001	3/2/2010	S	0.3	50	CM	INUT2	R	2	1		9

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FI	VA0088161-001	3/2/2010	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0088161-001	3/29/2010	S	0.3	50	CM	BTSS	R	4	1		48
FI	VA0088161-001	3/29/2010	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0088161-001	3/29/2010	S	0.3	50	CM	INUT2	R	2	1		9
FI	VA0088161-001	3/29/2010	S	0.3	50	CM	INUT3	R	3	1		5
FI	VA0088196-001	9/23/2009	S	50	5	CM	CTSS	R	1	1		49
FI	VA0088196-001	9/23/2009	S	50	5	CM	INUT1	R	2	1		25
FI	VA0088196-001	9/23/2009	S	50	5	CM	INUT2	RB	3	1		9
FI	VA0088277-002	8/31/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0088277-002	8/31/2010	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0088421-001	2/20/2008	S	0.2	50	CM	CTSS	R	1	1		49
FI	VA0088421-001	2/20/2008	S	0.2	50	CM	NH3ACID	R	2	1		8.5
FI	VA0088463-001	9/16/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0088463-001	9/16/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0088544-001	10/29/2009	S	0.3	50	CM	EC110100-	R	16	1		46
FI	VA0088544-001	10/29/2009	S	0.3	50	CM	INUT1	R	14	1		25
FI	VA0088544-001	10/29/2009	S	0.3	50	CM	NME24	R	15	1		36
FI	VA0088692-001	12/10/2008	S	0	50	CM	TDS	R	1	1		17
FI	VA0088811-001	7/14/2011	S	0.3	50	CM	TSS/TURB	R	1	1		16
FI	VA0088871-001	7/14/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0088871-001	7/14/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0088871-001	7/14/2009	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0088871-001	7/14/2009	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0088871-001	7/14/2009	S	0.3	50	CM	TOC	R	5	1		12
FI	VA0088943-001	4/23/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0088960-001	6/23/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0088960-001	6/23/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0088960-001	6/23/2009	S	0.3	50	CM	INUT3	R	5	1		5
FI	VA0088960-001	6/23/2009	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0088960-001	6/23/2009	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0088960-001	6/23/2009	S	0.3	50	CM	TOC	R	6	1		12
FI	VA0088978-001	5/7/2009	S	0	50	CM	TCMET1	EB	23	1		200
FI	VA0088978-001	5/7/2009	S	0.1	50	CM	CTSS	R	1	1		49
FI	VA0088978-001	5/7/2009	S	0.1	50	CM	INUTL	R	2	1		32
FI	VA0088978-001	5/7/2009	S	0.1	50	CM	TCMET1	R	3	1		200
FI	VA0088978-001	5/8/2009	S	0.1	50	CM	HTIT	C	1	1		5
FI	VA0088986-001	3/25/2010	S	0.3	50	CM	BTSS	R	2	1		48
FI	VA0088986-001	3/25/2010	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0089001-001	9/24/2009	S	0.3	50	CM	EC110100-	R	12	1		46
FI	VA0089001-001	9/24/2009	S	0.3	50	CM	INUT1	R	10	1		25
FI	VA0089001-001	9/24/2009	S	0.3	50	CM	NME24	R	11	1		36
FI	VA0089133-001	9/17/2009	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0089184-001	7/1/2010	S	0	50	CM	TDS	R	1	1		17
FI	VA0089354-001	4/2/2008	S	0.1	50	CM	NME24	R	1	1		36
FI	VA0089354-001	4/2/2008	S	0.1	50	CM	TKN	R	2	1		15
FI	VA0089397-001	5/6/2008	S	0.3	0	CM	EC110100-	R	2	1		46

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FI	VA0089397-001	5/6/2008	S	0.3	0	CM	NME20	R	1	1		63
FI	VA0089397-001	11/4/2009	S	3	0	CM	EC110100-	R	2	1		46
FI	VA0089397-001	11/4/2009	S	3	0	CM	NME20	R	1	1		63
FI	VA0089397-001	11/4/2009	S	3	0	CM	TKN	R	3	1		15
FI	VA0089397-001	5/16/2011	S	0.3	0	CM	EC 4	R	2	1		22
FI	VA0089397-001	5/16/2011	S	0.3	0	CM	NME20	R	1	1		63
FI	VA0089443-001	5/29/2008	S	0.3	0	CM	CAR	R	1	1		58
FI	VA0089443-001	5/29/2008	S	0.3	0	CM	EC110100-	R	2	1		46
FI	VA0089583-001	6/24/2008	S	0	0	CM	CAR	R	1	1		58
FI	VA0089630-001	12/14/2009	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0089630-001	12/14/2009	S	0.5	50	CM	NME24	R	1	1		36
FI	VA0089656-001	9/30/2009	S	3	0	CM	TSSO	R	1	1		14
FI	VA0089729-001	9/4/2008	S	0.3	50	CM	CTSS	R	2	1		49
FI	VA0089729-001	9/4/2008	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0089842-001	3/10/2010	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0089885-001	12/4/2008	S	0.3	50	CM	BAR	R	1	1		60
FI	VA0089915-001	5/20/2010	S	0.1	50	CM	FCMF	R	3	1		18
FI	VA0089915-001	5/20/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0089915-001	5/20/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0089982-001	6/26/2008	S	0.1	50	CM	NME11	R	1	1		87
FI	VA0090085-001	7/24/2008	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0090182-001	5/18/2010	S	0.3	0	CM	NME24	R	1	1		36
FI	VA0090247-001	4/1/2009	S	0.3	50	CM	INUT2	R	3	1		9
FI	VA0090247-001	4/1/2009	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0090247-001	4/1/2009	S	0.3	50	CM	NME5	R	2	1		38
FI	VA0090263-001	2/10/2009	S	0.3	50	CM	INUT1	R	3	1		25
FI	VA0090263-001	2/10/2009	S	0.3	50	CM	INUT2	R	4	1		9
FI	VA0090263-001	2/10/2009	S	0.3	50	CM	NME16	R	2	1		118
FI	VA0090263-001	2/10/2009	S	0.3	50	CM	NME5	R	1	1		38
FI	VA0090263-001	2/10/2009	S	0.3	50	CM	TOC	R	5	1		12
FI	VA0090263-003	5/26/2011	S	0.3	50	CM	CAR	R	1	1		58
FI	VA0090271-001	4/10/2008	S	0.3	50	CM	INUT1	R	1	1		25
FI	VA0090271-001	4/10/2008	S	0.3	50	CM	PIDW	R	2	1		303.49
FI	VA0090361-001	9/28/2009	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0090379-001	9/28/2009	S	0.3	0	CM	TSSO	R	1	1		14
FI	VA0090395-001	9/28/2009	S	0.3	50	CM	NME16	R	1	1		118
FI	VA0090417-001	5/4/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0090476-001	9/28/2009	S	3	0	CM	TSSO	R	1	1		14
FI	VA0090531-001	6/12/2008	S	0.3	50	CM	DOC	R	3	1		29
FI	VA0090531-001	6/12/2008	S	0.3	50	CM	TOC	R	2	1		12
FI	VA0090531-001	6/12/2008	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0090531-001	4/27/2010	S	3	0	CM	NME24	R	1	1		36
FI	VA0090549-001	8/19/2009	S	3	0	CM	OANDG	R	1	1		65
FI	VA0090549-001	8/19/2009	S	3	0	CM	PIDW	R	2	1		303.49
FI	VA0090620-001	1/26/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0090743-001	8/14/2008	S	2	1	CM	CTSS	R	1	1		49

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FI	VA0090743-001	8/14/2008	S	2	1	CM	INUT1	R	2	1		25
FI	VA0090743-001	10/9/2008	S	0.1	50	CM	CTSS	C	1	1		49
FI	VA0090743-001	10/9/2008	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0090743-001	10/9/2008	S	0.1	50	CM	CTSS	R	5	1		49
FI	VA0090743-001	10/9/2008	S	0.1	50	CM	INUT1	R	6	1		25
FI	VA0090743-001	5/11/2009	S	0.5	50	CM	CTSS	R	1	1		49
FI	VA0090743-001	5/11/2009	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0090743-001	5/20/2009	S	0.5	50	CM	CTSS	R	1	1		49
FI	VA0090743-001	5/20/2009	S	0.5	50	CM	INUT1	R	2	1		25
FI	VA0090743-001	5/20/2009	S	0.5	50	CM	INUT2	R	3	1		9
FI	VA0090743-001	7/13/2010	S	0.1	50	CM	CTSS	R	1	1		49
FI	VA0090743-001	7/13/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0090743-INF	10/9/2008	S	0.1	50	CM	CTSS	R	3	1		49
FI	VA0090743-INF	10/9/2008	S	0.1	50	CM	INUT1	RB	4	1		25
FI	VA0090786-001	11/2/2011	S	0.1	50	CM	CTSS	R	3	1		49
FI	VA0090786-001	11/2/2011	S	0.1	50	CM	EC110100-	R	1	1		46
FI	VA0090786-001	11/2/2011	S	0.1	50	CM	TKN	R	2	1		15
FI	VA0090824-001	10/27/2009	S	3	0	CM	NME24	R	1	1		36
FI	VA0090905-001	8/25/2010	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0090948-001	8/24/2011	S	0.3	50	CM	CTSS	R	1	1		49
FI	VA0090948-001	8/24/2011	S	0.3	50	ON	INUT1	R	2	1		25
FI	VA0090948-001	8/24/2011	S	0.3	50	ON	INUT2	R	3	1		9
FI	VA0090948-001	8/24/2011	S	0.3	50	ON	INUT3	R	4	1		5
FI	VA0091065-001	6/17/2008	S	0.3	50	CM	NME24	R	6	1		36
FI	VA0091201-001	3/6/2008	S	0.3	50	CM	TSS	R	1	1		14
FI	VA0091219-001	1/26/2010	S	0.3	50	CM	TSS/TURB	R	1	1		16
FI	VA0091243-002	11/18/2010	S	0.3	50	CM	TSS/TURB	R	1	1		16
FI	VA0091251-007	8/26/2011	S	0.3	50	CM	TSS/TURB	R	1	1		16
FI	VA0091260-001	6/25/2010	S	0.3	50	CM	TSSO	R	1	1		14
FI	VA0091278-001	6/25/2010	S	0.3	50	CM	TSSO	R	1	1		14
FI	VA0091308-001	5/6/2010	S	0.3	50	CM	ENT1	R	1	1		22
FI	VA0091308-001	5/6/2010	S	0.3	50	CM	ENT4	R	2	1		22
FI	VA0091324-001	9/30/2009	S	0.3	50	CM	EC110100-	R	3	1		46
FI	VA0091324-001	9/30/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0091324-001	9/30/2009	S	0.3	50	CM	NME24	R	1	1		36
FI	VA0091383-001	6/26/2008	S	5	5	CM	COD	R	2	1		28
FI	VA0091383-001	6/26/2008	S	5	5	CM	INUT1	R	3	1		25
FI	VA0091383-001	6/26/2008	S	5	5	CM	TSS/TURB	R	1	1		16
FI	VA0091383-001	12/1/2010	S	5	5	CM	INUT1	R	1	1		25
FI	VA0091383-001	12/1/2010	S	5	5	CM	INUT2	RB	3	1		9
FI	VA0091383-001	12/1/2010	S	5	5	CM	TSSO	R	2	1		14
FI	VA0091421-001	9/9/2010	S	0.1	50	CM	INUT1	R	2	1		25
FI	VA0091421-001	9/9/2010	S	0.1	50	CM	NME20	R	1	1		63
FI	VA0091588-001	8/12/2009	S	0.03	0	CM	CAR	R	1	1		58
FI	VA0091588-001	8/12/2009	S	0.03	0	CM	EC110100-	R	2	1		46
FI	VA0091588-001	9/14/2010	S	0.3	0	CM	CAR	R	1	1		58

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FI	VA0091588-001	9/14/2010	S	0.3	0	CM	EC 4	R	2	1		22
FI	VA0091731-001	5/26/2011	S	0	50	CM	TDS	R	1	1		17
FI	VA0091804-001	6/2/2009	S	0.3	50	CM	FCMFEC4	R	3	1		34
FI	VA0091804-001	6/2/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VA0091804-001	6/2/2009	S	0.3	50	CM	NME11	R	1	1		87
FI	VA0091898-001	3/26/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VA0091961-001	3/23/2011	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0091961-001	3/23/2011	S	0.1	50	CM	NME20	C	1	1		63
FI	VA0092134-001	6/3/2009	S	0.1	50	CM	INUT1	C	2	1		25
FI	VA0092134-001	6/3/2009	S	0.1	50	CM	INUT2	C	3	1		9
FI	VA0092134-001	6/3/2009	S	0.1	50	CM	NME24	C	1	1		36
FI	VA0092282-001	2/23/2010	S	0.5	5	CM	INUT1	C	2	1		25
FI	VA0092282-001	2/23/2010	S	0.5	5	CM	INUT2	C	3	1		9
FI	VA0092282-001	2/23/2010	S	0.5	5	CM	NME20	C	1	1		63
FI	VA0092282-001	3/9/2011	S	0.5	5	CM	INUT1	R	2	1		25
FI	VA0092282-001	3/9/2011	S	0.5	5	CM	NME20	R	1	1		63
FI	VA0092321-001	7/1/2010	S	0.3	50	CM	TSS/TURB	R	1	1		16
FI	VA0092380-001	12/15/2010	S	0.5	1	CM	NH3ACID	C	2	1		8.5
FI	VA0092380-001	12/15/2010	S	0.5	1	CM	NME24	C	1	1		36
FI	VAG110119-001	5/26/2010	S	0	50	CM	TSS	R	1	1		14
FI	VAG401064-001	11/19/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG401090-001	2/26/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG401260-001	7/5/2011	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG401269-001	1/14/2010	S	0.3	50	ON	TSS45	R	1	1		14
FI	VAG401854-001	9/23/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG401854-001	4/28/2009	S	0.3	50	CM	BTSS	R	2	1		48
FI	VAG401854-001	4/28/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG401915-001	6/26/2009	S	0.3	50	CM	INUT1	R	2	1		25
FI	VAG401915-001	6/26/2009	S	0.3	50	CM	TSS	R	1	1		14
FI	VAG401915-001	10/28/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG401933-001	3/18/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG408265-001	4/22/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG408265-001	3/4/2009	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAG408353-001	4/8/2010	S	0.3	50	CM	BOD5	R	1	1		34
FI	VAG840031-001	6/25/2008	S	0.3	50	CM	PIDW	R	2	1		303.49
FI	VAG840031-001	6/25/2008	S	0.3	50	CM	TSS	R	1	1		14
FI	VAG840035-005	3/3/2010	S	0.3	50	CM	TSS/TURB	R	1	1		16
FI	VAG840059-001	4/30/2008	S	0	50	CM	TSSO	R	1	1		14
FI	VAG840072-001	8/4/2011	S	0	50	CM	NME11	R	1	1		87
FI	VAG840075-002	3/13/2008	S	0.1	50	CM	TSSO	R	1	1		14
FI	VAG840136-001	12/16/2008	S	0.3	50	CM	NME16	R	1	1		118
FI	VAG840148-002	4/30/2008	S	0	50	CM	TSSO	R	1	1		14
FI	VAR050641-001	6/9/2009	S	0.3	50	CM	OANDG	R	2	1		65
FI	VAR050641-001	6/9/2009	S	0.3	50	CM	TSS	R	1	1		14
FI	VAR050838-1	3/27/2008	S	0.3	50	CM	BTSS	R	1	1		48
FI	VAR050838-1	3/27/2008	S	0.3	50	CM	INUT1	R	2	1		25

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_!	LC_PRICE
FI	VAR050838-1	3/27/2008	S	0.3	50	CM	NO23	R	3	1		18
FI	VAR051073-001	10/13/2011	S	0.3	50	CM	DEQMET	R	5	1		200
FI	VAR051073-001	10/13/2011	S	0.3	50	CM	NME1	R	1	1		106
FI	VAR051073-001	10/13/2011	S	0.3	50	CM	NME5	R	2	1		38
FI	VAR051073-001	10/13/2011	S	0.3	50	CM	NUT4	R	3	1		21
FI	VAR051073-001	10/19/2011	S	0.3	50	CM	DEQMET	R	5	1		200
FI	VAR051073-001	10/19/2011	S	0.3	50	CM	NME1	R	1	1		106
FI	VAR051073-001	10/19/2011	S	0.3	50	CM	NME5	R	2	1		38
FI	VAR051073-001	10/19/2011	S	0.3	50	CM	NUT4	R	3	1		21
FI	VAR051073-101	10/13/2011	S	0.3	50	CM	DEQMET	R	5	1		200
FI	VAR051073-101	10/13/2011	S	0.3	50	CM	NME1	R	1	1		106
FI	VAR051073-101	10/13/2011	S	0.3	50	CM	NME5	R	2	1		38
FI	VAR051073-101	10/13/2011	S	0.3	50	CM	NUT4	R	3	1		21
FI	VAR051304-001	4/7/2008	S	0.3	50	CM	LNUTP	R	3	1		47.97
FI	VAR051304-001	4/7/2008	S	0.3	50	CM	TSS	R	1	1		14
FI	VAR051304-005	4/7/2008	S	0.3	50	CM	LNUTP	R	4	1		47.97
FI	VPA00012-001	6/17/2009	S	5	50	CM	NME24	R	1	1		36
FI	VPA01542	8/31/2010	S	0.3	50	CM	BTSS	R	1	1		48
FI	WVA27481-CCT	6/11/2008	S	0.3	50	CM	EC110100-	R	1	1		46
FI	WVA27481-DECL	6/11/2008	S	0.3	50	CM	EC110100-	R	2	1		46

NUMBER OF STATIONS	Mrs Lcc Parm Group Cd	Price	spring visit	fall visit	COST
75	CHLBEN	$47.22		1	$3,541.35
75	NUT4	$22.90		1	$1,717.50
75	TN	$11.35		1	$851.25
75	TNUTL	$18.18	1	1	$2,726.25
75	CMETB	$156.25	1		$11,718.75
75	DCMET1	$210.85	1		$15,813.75
75	FCHLR	$15.55	1		$1,166.25
75	MFEE	$49.15	1		$3,686.25
75	PROB4	$179.35	1		$13,451.25
75	TOC	$13.45	1		$1,008.75
75	SSC-C2	$13.98	1		$1,048.13
			$50,619.38	$8,836.35	$56,729.48
50	CHLBEN	$47.22		12	$28,330.80
50	NUT4	$22.90		12	$13,740.00
50	TN	$11.35		12	$6,810.00
50	TNUTL	$18.18	12		$0.00
50	CMETB	$156.25	1		$7,812.50
50	DCMET1	$210.85	1		$10,542.50
50	FCHLR	$15.55	12		$9,330.00
50	MFEE	$49.15	12		$29,490.00
50	PROB4	$179.35	12		$107,610.00
50	TOC	$13.45	12		$8,070.00
50	SSC-C2	$13.98	12		$8,385.00
					$230,120.80
50	EC1	$22.00	12		$13,200.00
50	TN	$10.00	12		$6,000.00
50	TPLL	$9.47	12		$5,682.00
					$24,882.00

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
CO	MONPLAN2012	000000000000	AWTSHD	000002	S	0.3	50	NFDT
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	DCHG
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	SURP
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	TCHG
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	TOC
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	DCHG
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	SURP
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	TCHG
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	TOC
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	DCHG
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	SURP
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	TCHG
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	TOC
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	DCHG
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	SURP
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	TCHG
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	TOC
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	DCHG
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	SURP
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	TCHG
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	TOC
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	DCHG
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	SURP
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	TCHG
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	TOC
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	DCHG
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	SURP
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	TCHG
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	TOC
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	DCHG
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	SURP
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	TCHG
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	TOC
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	DCHG
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	SURP
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	TCHG
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	TOC
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	DCHG
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	SURP
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	TCHG
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	TOC
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	DCHG
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	SURP
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	TCHG
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	TOC
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10	DCHG

VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10 SURP
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10 TCHG
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10 TOC

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95
6	98	602.7
6	53	325.95
6	12	73.8
6	53	325.95

6	98	602.7
6	53	325.95
6	12	73.8

STA_REC_(	YRS_RUN_	YRS_STA_I	STA_LV3_(	YRS_SSC_(	YRS_DEPTI	YRS_DEPTI	YRS_PERCI	YRS_LCC_F	YRS_VISIT	LC_PRICE	COST
CO	MONPLAN2	00000000(	AWTSHD	000002	S	0.3	50	NFDT	1	0	0
NVRO	N04	3-CAE000..	TMDL	000002	S	0.3	50	FCMFEC4	6	34	209.1
NVRO	N04	3-CAE000..	TMDL	000002	S	0.3	50	T2	6	33	202.95
NVRO	N04	3-CAE000..	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N04	3-GRT001.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	N04	3-GRT001.	TMDL	000002	S	0.3	50	T2	6	33	202.95
NVRO	N04	3-GRT001.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N04	3-THM001.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	N04	3-THM001.	TMDL	000002	S	0.3	50	TN	6	10	61.5
NVRO	N04	3-THM001.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N04	3-THU004.	TMDL	000002	S	0.3	50	FCMFEC4	6	34	209.1
NVRO	N04	3-THU004.	TMDL	000002	S	0.3	50	T2	6	33	202.95
NVRO	N04	3-THU004.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N04	3-THW004.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	N04	3-THW004.	TMDL	000002	S	0.3	50	TN	6	10	61.5
NVRO	N04	3-THW004.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N06	3-BOS000.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	N06	3-BOS000.	TMDL	000002	S	0.3	50	TN	6	10	61.5
NVRO	N06	3-BOS000.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N06	3-CRA000.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	N06	3-CRA000.	TMDL	000002	S	0.3	50	TN	6	10	61.5
NVRO	N06	3-CRA000.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	N06	3-MAH000.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	N06	3-MAH000.	TMDL	000002	S	0.3	50	TN	6	10	61.5
NVRO	N06	3-MAH000.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
NVRO	NT6	3-DPR008.	TMDL	000002	S	0.3	50	EC 4	6	22	135.3
NVRO	NT6	3-DPR008.	TMDL	000002	S	0.3	50	TN	6	10	61.5
NVRO	NT6	3-DPR008.	TMDL	000002	S	0.3	50	TPLL	6	9.47	58.2405
VRO	VFRED12	1AABR000.	AWTSHD	055174	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VFRED12	1AOPE025.	AWTSHD	055174	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VFRED12	1AOPE036.	ATRND	055174	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VRHAM12	1BBLK000.	AWTSHD	055173	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VRHAM12	1BBLK000.	AWTSHD	055173	S	0.3	50	TPLL	6	9.47	58.2405
VRO	VRHAM12	1BCKS003.	AWTSHD	055173	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VRHAM12	1BCKS003.	AWTSHD	055173	S	0.3	50	TPLL	6	9.47	58.2405
VRO	VRHAM12	1BDUR000	AWTSHD	035173	S	0.3	50	BAYT2	6	49	301.35
VRO	VRHAM12	1BDUR000	AWTSHD	035173	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VRHAM12	1BMDD000	AWTSHD	035173	S	0.3	50	BAYT2	6	49	301.35
VRO	VRHAM12	1BMDD000	AWTSHD	035173	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BCST012.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BCST021.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BLGC000.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BMDL001	ATRND	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BMSS001	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BNKD000	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BPCD000.	SSTUDY	07110	S	0.3	50	FC054EC41	6	43.81	269.4315

STA_REC_(	YRS_RUN_	YRS_STA_I	STA_LV3_(	YRS_SSC_(	YRS_DEPTI	YRS_DEPTI	YRS_PERCI	YRS_LCC_F	YRS_VISIT	LC_PRICE	COST
VRO	VTMAUG12	1BSTH007.	ATRND	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH007.	ATRND	07110	S	0.3	50	TPLL	6	9.47	58.2405
VRO	VTMAUG12	1BSTH019.	AWTSHD	07110	S	0.3	10	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH019.	AWTSHD	07110	S	0.3	90	TPLL	6	9.47	58.2405
VRO	VTMAUG12	1BSTH020.	TMDL	07110	S	0.3	10	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH041.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH041.	AWTSHD	07110	S	0.3	50	TPLL	6	9.47	58.2405
VRO	VTMAUG12	1BCST012.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BCST021.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BLGC000.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BMDL001	ATRND	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BMSS001	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BNKD000	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BPCD000.	SSTUDY	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH007.	ATRND	07110	S	0.3	90	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH019.	AWTSHD	07110	S	0.3	10	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH019.	AWTSHD	07110	S	0.3	10	TPLL	6	9.47	58.2405
VRO	VTMAUG12	1BSTH020.	TMDL	07110	S	0.3	10	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH041.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMAUG12	1BSTH041.	AWTSHD	07110	S	0.3	50	TPLL	6	9.47	58.2405
VRO	VTMPAGE1	1BEHC001.	BIOMON	06090	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BHKS000	AWTSHD	06090	S	0.3	10	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BMLC000	AWTSHD	06090	S	0.3	90	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BSMT004	ATRND	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BEHC001.	BIOMON	06090	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BHKS000	AWTSHD	06090	S	0.3	10	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BMLC000	AWTSHD	06090	S	0.3	90	FC054EC41	6	43.81	269.4315
VRO	VTMPAGE1	1BSMT004	ATRND	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMRHAM1	1BDFK000.	AWTSHD	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMRHAM1	1BMTR000	SSTUDY	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMRHAM1	1BSMT023	AWTSHD	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMRHAM1	1BDFK000.	AWTSHD	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMRHAM1	1BMTR000	SSTUDY	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMRHAM1	1BSMT023	AWTSHD	035169	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	1BMDL036	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	1BMDL060	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	1BMFT006.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	2-HYS001.	AWTSHD	10020	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	2-OTS000.	AWTSHD	10020	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	2-WKS001	AWTSHD	10020	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	1BMDL036	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	1BMDL060	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	1BMFT006.	AWTSHD	07110	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	2-HYS001.	AWTSHD	10020	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	2-OTS000.	AWTSHD	10020	S	0.3	50	FC054EC41	6	43.81	269.4315
VRO	VTMROCK1	2-WKS001	AWTSHD	10020	S	0.3	50	FC054EC41	6	43.81	269.4315

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	10004BARNETWELL	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	10004BARNETWELL	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	10008BARNETWELL	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	10008BARNETWELL	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	10701WELL	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	10701WELL	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	10831WELL	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	10831WELL	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	11202ADKINSWELL	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	11202ADKINSWELL	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	1AGAD002.54	2/5/2009	S	0.3	50	CM	EC 4	R	1	1		22
IR	1AXLX000.08	9/13/2010	S	0.3	5	CM	EC1	R	1	1		22
IR	2-CUSCONDSPOND	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	2-CUSCONDSPOND	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-CUSCONUSPOND	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	2-CUSCONUSPOND	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-DCR012.54	7/25/2011	S	0.3	50	CM	DEQICP	R	1	1		89
IR	2-DCR013.89	7/25/2011	S	0.3	50	CM	DEQICP	R	1	1		89
IR	2-GRV000.08	3/30/2011	S	0.3	5	CM	EC1	R	4	1		22
IR	2-GRV000.08	3/30/2011	S	0.3	5	CM	NME24	R	1	1		36
IR	2-GRV000.08	3/30/2011	S	0.3	5	CM	NUT4	R	3	1		21
IR	2-GRV000.08	3/30/2011	S	0.3	5	CM	TNUTL	R	2	1		16.5
IR	2-GRV000.42	3/30/2011	S	0.3	50	CM	EC1	R	4	1		22
IR	2-GRV000.42	3/30/2011	S	0.3	50	CM	NME24	R	1	1		36
IR	2-GRV000.42	3/30/2011	S	0.3	50	CM	NUT4	R	3	1		21
IR	2-GRV000.42	3/30/2011	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-GRV000.92	3/30/2011	S	0.3	50	CM	EC1	R	4	1		22
IR	2-GRV000.92	3/30/2011	S	0.3	50	CM	NME24	R	1	1		36
IR	2-GRV000.92	3/30/2011	S	0.3	50	CM	NUT4	R	3	1		21
IR	2-GRV000.92	3/30/2011	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-GRV001.38	3/30/2011	S	0.3	50	CM	EC1	R	4	1		22
IR	2-GRV001.38	3/30/2011	S	0.3	50	CM	NME24	R	1	1		36
IR	2-GRV001.38	3/30/2011	S	0.3	50	CM	NUT4	R	3	1		21
IR	2-GRV001.38	3/30/2011	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-GUN004.00	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	2-GUN004.00	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-GUN004.00	5/1/2008	S	0.3	50	CM	NUT4	R	2	1		21
IR	2-GUN004.00	5/1/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	2-JMS078.99	5/14/2009	S	1	50	CM	CHLOR	R	1	1		22
IR	2-JMS078.99	5/14/2009	S	1	50	CM	NME7	R	4	1		9.5
IR	2-JMS078.99	5/14/2009	S	1	50	CM	NUT4	R	3	1		21
IR	2-JMS078.99	5/14/2009	S	1	50	CM	TNUTL	R	2	1		16.5
IR	2-MOC010.97	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	2-MOC010.97	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-RDD000.99	7/5/2010	S	0.3	50	CM	EC1	R	1	1		22
IR	2-RDD001.57	7/5/2010	S	0.3	50	CM	EC1	R	1	1		22

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	2-RTY001.65	8/31/2011	S	0.1	2	CM	CHLOR	R	1	1		22
IR	2-XDD000.73	9/20/2010	S	0.1	50	CM	NME24	R	1	1		36
IR	2-XDD000.73	9/20/2010	S	0.1	50	CM	NUT4	R	3	1		21
IR	2-XDD000.73	9/20/2010	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	2-XDD000.73	9/23/2010	S	0.3	50	CM	NME24	R	1	1		36
IR	2-XDD000.73	9/23/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	2-XDD000.73	9/23/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-XDD000.91	9/20/2010	S	0.1	50	CM	NME24	R	1	1		36
IR	2-XDD000.91	9/20/2010	S	0.1	50	CM	NUT4	R	3	1		21
IR	2-XDD000.91	9/20/2010	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	2-XVP000.04	4/21/2008	S	0.3	50	CM	DCMET1	R	1	1		200
IR	2-XVP000.04	11/11/2009	S	0.3	50	CM	DCMET1	EB	2	1		200
IR	2-XVP000.04	11/11/2009	S	0.3	50	CM	DCMET1	R	1	1		200
IR	2-XZW001.34	5/1/2008	S	0.3	50	CM	NUT4	R	2	1		21
IR	2-XZW001.34	5/1/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	2-XZY000.39	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	2-XZY000.39	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2-XZY000.39	5/1/2008	S	0.3	50	CM	NUT4	R	2	1		21
IR	2-XZY000.39	5/1/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	2-XZY001.88	4/17/2008	S	0.3	50	CM	NUT4	R	1	1		21
IR	2-XZY001.88	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	2BXAI000.23	7/25/2011	S	0.3	50	CM	DEQICP	R	1	1		89
IR	2CXAX000.73	8/17/2010	S	0.1	50	CM	EC1	R	2	1		22
IR	2CXAX000.73	8/17/2010	S	0.1	50	CM	NME24	R	1	1		36
IR	2CXAX000.85	8/17/2010	S	0.1	50	CM	EC1	R	2	1		22
IR	2CXAX000.85	8/17/2010	S	0.1	50	CM	NME24	R	1	1		36
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	COD	R	4	1		28
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	DCMET1	R	7	1		200
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	DCMET1	EB	8	1		200
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	NME24	R	3	1		36
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	NUT4	R	6	1		21
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	SVW	R	1	1		388
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	TNUTL	R	5	1		16.5
IR	2DXAF000.04	5/6/2010	S	0.3	50	CM	TOC	R	2	1		12
IR	5AASM018.62	10/4/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	5AASM018.62	10/4/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AASM018.62	10/4/2011	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AASM018.62	10/4/2011	S	0.1	50	CM	TOC	R	4	1		12
IR	5AASM021.22	10/4/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	5AASM021.22	10/4/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AASM021.22	10/4/2011	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AASM021.22	10/4/2011	S	0.1	50	CM	TOC	R	4	1		12
IR	5ABLS001.58	10/4/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	5ABLS001.58	10/4/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	5ABLS001.58	10/4/2011	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5ABLS001.58	10/4/2011	S	0.1	50	CM	TOC	R	4	1		12

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	5ACPH006.00	4/30/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5ACPH006.00	4/30/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5ACPH006.00	4/30/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5ACPH006.60	4/30/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5ACPH006.60	4/30/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5ACPH006.60	4/30/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AHKB001.02	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AHKB001.02	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AHKB001.02	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AJNH006.63	10/18/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	5AJNH006.65	10/18/2011	S	0.1	50	CM	NME24	R	2	1		36
IR	5APNS001.15	10/4/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	5APNS001.15	10/4/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	5APNS001.15	10/4/2011	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5APNS001.15	10/4/2011	S	0.1	50	CM	TOC	R	4	1		12
IR	5AWIL002.42	7/9/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5AWIL002.42	7/9/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5AWIL002.42	7/9/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5AWIL002.42	8/6/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5AWIL002.42	8/6/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5AWIL002.42	8/6/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5AWIL002.42	9/3/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5AWIL002.42	9/3/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5AWIL002.42	9/3/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5AWIL002.42	10/7/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5AWIL002.42	10/7/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5AWIL002.42	10/7/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5AWIL002.42	11/4/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5AWIL002.42	11/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5AWIL002.42	11/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5AWIL002.42	12/2/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	5AWIL002.42	12/2/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	5AWIL002.42	12/2/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	5AXGJ000.19	10/4/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	5AXGJ000.19	10/4/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXGJ000.19	10/4/2011	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXGJ000.19	10/4/2011	S	0.1	50	CM	TOC	R	4	1		12
IR	5AXHL000.04	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHL000.04	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXHL000.04	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXHM000.01	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHM000.01	4/28/2008	S	0.1	50	CM	DCMET1	R	4	1		200
IR	5AXHM000.01	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXHM000.01	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXHM000.04	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHM000.04	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	5AXHM000.04	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXHN000.31	4/30/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHN000.31	4/30/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXHN000.31	4/30/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXHN000.35	4/30/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHN000.35	4/30/2008	S	0.1	50	CM	DCMET1	EB	6	1		200
IR	5AXHN000.35	4/30/2008	S	0.1	50	CM	DCMET1	R	4	1		200
IR	5AXHN000.35	4/30/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXHN000.35	4/30/2008	S	0.1	50	CM	TCMET1	R	5	1		200
IR	5AXHN000.35	4/30/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXHT000.01	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHT000.01	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXHT000.01	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	5AXHU000.27	4/30/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	5AXHU000.27	4/30/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	5AXHU000.27	4/30/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	DCMET1	EB	7	1		200
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	DCMET1	R	5	1		200
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	EC 4	R	4	1		22
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	NME24	R	1	1		36
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	TCMET1	R	6	1		200
IR	7-BLA001.35	12/1/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	DCMET1	R	5	1		200
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	DCMET1	EB	7	1		200
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	EC 4	R	4	1		22
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	NME24	R	1	1		36
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	TCMET1	R	6	1		200
IR	7-BLA001.43	12/1/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	DCMET1	R	5	1		200
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	DCMET1	EB	7	1		200
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	EC 4	R	4	1		22
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	NME24	R	1	1		36
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	TCMET1	EB	8	1		200
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	TCMET1	R	6	2		200
IR	7-XEK000.06	12/1/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	7-XEK000.06	12/22/2008	S	0.3	50	CM	EC1	R	3	1		22
IR	7-XEK000.06	12/22/2008	S	0.3	50	CM	NUT4	R	2	1		21
IR	7-XEK000.06	12/22/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	8-BUR001.44	6/2/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-BUR001.44	6/2/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-BUR001.44	6/2/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-BUR001.44	6/2/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-BUR001.44	6/4/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	8-BUR001.44	6/4/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-BUR001.44	6/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-BUR001.44	6/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-BUR002.21	6/2/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-BUR002.21	6/2/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-BUR002.21	6/2/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-BUR002.21	6/2/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-BUR002.21	6/4/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-BUR002.21	6/4/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-BUR002.21	6/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-BUR002.21	6/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-XIP000.96	6/2/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-XIP000.96	6/2/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-XIP000.96	6/2/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-XIP000.96	6/2/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-XIP000.96	6/4/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-XIP000.96	6/4/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-XIP000.96	6/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-XIP000.96	6/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-XIQ000.10	6/2/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-XIQ000.10	6/2/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-XIQ000.10	6/2/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-XIQ000.10	6/2/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-XIQ000.10	6/4/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-XIQ000.10	6/4/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-XIQ000.10	6/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-XIQ000.10	6/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-XIR000.31	6/2/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-XIR000.31	6/2/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-XIR000.31	6/2/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-XIR000.31	6/2/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8-XIR000.31	6/4/2008	S	0.3	50	CM	BODTDSTL	R	1	1		80.32
IR	8-XIR000.31	6/4/2008	S	0.3	50	CM	MET8	R	4	1		108.23
IR	8-XIR000.31	6/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	8-XIR000.31	6/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	8141CHURCHWELL	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	8141CHURCHWELL	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	9017ADKINSWELL	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	9017ADKINSWELL	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	9801ADKINSWELL	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	9801ADKINSWELL	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	ADVANCED FIN	2/17/2009	S	0.1	50	CM	MET1S	R	1	1		84
IR	ADVANCED FIN	2/17/2009	S	0.1	50	CM	MET1S	R	2	1		84
IR	ADVANCED FIN	2/17/2009	S	0.1	50	CM	MET1S	R	3	1		84
IR	ALLIED DOCK	1/13/2009	S	0.1	50	CM	NUT4	R	2	1		21
IR	ALLIED DOCK	1/13/2009	S	0.1	50	CM	TNUTL	R	1	1		16.5

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IR	ALLIED DOCK	1/16/2009	S	0.1	50	CM	NH3ACID	R	2	1		8.5
IR	ALLIED DOCK	1/17/2009	S	0.1	50	CM	NH3ACID	R	1	1		8.5
IR	ALLIED DOCK	1/19/2009	S	0.1	50	CM	NH3ACID	R	3	1		8.5
IR	ALLIED DOCK	1/19/2009	S	4	50	CM	NH3ACID	R	2	1		8.5
IR	ALLIED DOCK	1/19/2009	S	8	50	CM	NH3ACID	R	1	1		8.5
IR	ALLIED DOCK	1/22/2009	S	0.1	50	CM	NH3ACID	R	5	1		8.5
IR	ALLIED DOCK	1/22/2009	S	0.1	50	CM	NH3ACID	R	1	1		8.5
IR	ALLIED DOCK	1/22/2009	S	4	50	CM	NH3ACID	R	2	1		8.5
IR	ALLIED DOCK	1/22/2009	S	0.1	50	CM	NH3ACID	R	4	1		8.5
IR	ALLIED DOCK	1/22/2009	S	8	50	CM	NH3ACID	R	3	1		8.5
IR	ALLIED DOCK	1/24/2009	S	8	50	CM	NH3ACID	R	1	1		8.5
IR	ALLIED DOCK	2/17/2009	S	0.1	50	CM	NH3ACID	R	1	1		8.5
IR	AMPRO BMP	1/26/2010	S	0.1	50	CM	NME24	R	4	1		36
IR	AMPRO BMP	1/26/2010	S	0.1	50	CM	NUT4	R	5	1		21
IR	AMPRO BMP	1/26/2010	S	0.1	50	CM	TNUTL	R	6	1		16.5
IR	AMPRO OUTFALL	1/26/2010	S	0.1	50	CM	NME24	R	1	1		36
IR	AMPRO OUTFALL	1/26/2010	S	0.1	50	CM	NUT4	R	2	1		21
IR	AMPRO OUTFALL	1/26/2010	S	0.1	50	CM	TNUTL	R	3	1		16.5
IR	APPOMATTOX PARK	1/13/2009	S	0.1	50	CM	NUT4	R	4	1		21
IR	APPOMATTOX PARK	1/13/2009	S	0.1	50	CM	TNUTL	R	3	1		16.5
IR	BAILEYS CR	1/16/2009	S	0.1	50	CM	NH3ACID	R	1	1		8.5
IR	BAILEYS CR	1/17/2009	S	0.1	50	CM	NH3ACID	R	3	1		8.5
IR	BAILEYS CR	1/19/2009	S	0.1	50	IN	NH3ACID	R	4	1		8.5
IR	BAILEYS CR	1/22/2009	S	0.1	50	CM	NH3ACID	R	4	1		8.5
IR	BAILEYS CR	1/24/2009	S	0.1	50	CM	NH3ACID	R	1	1		8.5
IR	BLAKEDN	5/13/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	BLAKEDN	5/13/2009	S	0.1	50	CM	NME24	R	4	1		36
IR	BLAKEDN	5/13/2009	S	0.1	50	CM	NUT4	R	3	1		21
IR	BLAKEDN	5/13/2009	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	BLAKEUP	5/13/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	BLAKEUP	5/13/2009	S	0.1	50	CM	NME24	R	4	1		36
IR	BLAKEUP	5/13/2009	S	0.1	50	CM	NUT4	R	3	1		21
IR	BLAKEUP	5/13/2009	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	CHICKHSE	6/9/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	CHICKHSE	6/9/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	DSSKINGPROPERTY	12/8/2009	S	0.1	50	CM	EC 4	R	1	1		22
IR	DSSKINGPROPERTY	12/9/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	GIBEONDITCHEAST	12/8/2009	S	0.1	50	CM	EC 4	R	1	1		22
IR	GIBEONDITCHEAST	12/9/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	GIBEONDITCHWEST	12/8/2009	S	0.1	50	CM	EC 4	R	1	1		22
IR	GIBEONDITCHWEST	12/9/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	HAWLAGDN	4/8/2008	S	0.1	50	CM	NME24	R	4	1		36
IR	HAWLAGDN	4/8/2008	S	0.1	50	CM	NUT4	R	6	1		21
IR	HAWLAGDN	4/8/2008	S	0.1	50	CM	TNUTL	R	5	1		16.5
IR	HAWLAGDN	4/9/2008	S	0.1	50	CM	FCMPN	R	11	1		47
IR	HAWLAGEFF	4/8/2008	S	0.1	50	CM	NME24	R	1	1		36

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IR	HAWLAGEFF	4/8/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	HAWLAGEFF	4/8/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	HAWLAGEFF	4/9/2008	S	0.1	50	CM	FCMPN	R	10	1		47
IR	HAWLAGUP	4/8/2008	S	0.1	50	CM	NME24	R	7	1		36
IR	HAWLAGUP	4/8/2008	S	0.1	50	CM	NUT4	R	9	1		21
IR	HAWLAGUP	4/8/2008	S	0.1	50	CM	TNUTL	R	8	1		16.5
IR	HAWLAGUP	4/9/2008	S	0.1	50	CM	FCMPN	R	12	1		47
IR	IR-2011-P-0367	8/8/2010	S	0.3	50	CM	CHLOR	R	1	1		22
IR	IR-2011-P-0367	8/9/2010	S	0.3	50	CM	CHLOR	R	1	1		22
IR	IR-2011-P-0367	8/9/2010	S	0.3	50	CM	ENT4	R	4	1		22
IR	IR-2011-P-0367	8/9/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	IR-2011-P-0367	8/9/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR-2011-P-0367	8/9/2010	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	IR20080516A	7/10/2008	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR20080516A	7/10/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR2008N0881	6/11/2008	S	0.3	50	CM	FCMFEC4	R	1	1		34
IR	IR2008S0287A	3/6/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	IR2008S0287B	3/6/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	IR2008T101437A	3/3/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
IR	IR2008T101437A	3/3/2008	S	0.3	50	CM	TN	R	1	1		10
IR	IR2008T101437A	3/3/2008	S	0.3	50	CM	TPLL	R	2	1		9.47
IR	IR2008T101437B	3/3/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
IR	IR2008T101437B	3/3/2008	S	0.3	50	CM	TN	R	1	1		10
IR	IR2008T101437B	3/3/2008	S	0.3	50	CM	TPLL	R	2	1		9.47
IR	IR2008T101437C	3/3/2008	S	0.3	50	CM	FCMFEC4	R	3	1		34
IR	IR2008T101437C	3/3/2008	S	0.3	50	CM	TN	R	1	1		10
IR	IR2008T101437C	3/3/2008	S	0.3	50	CM	TPLL	R	2	1		9.47
IR	IR2008V0434A	5/12/2008	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR2008W0229A	9/29/2010	S	0.3	50	CM	SVBW	S1	3	1		325
IR	IR2008W0229A	9/29/2010	S	0.3	50	CM	VOCW	S1	1	1		325
IR	IR2008W0229A	9/29/2010	S	0	50	CM	SVBW	EB	4	1		325
IR	IR2008W0229A	9/29/2010	S	0	50	CM	VOCW	EB	2	1		325
IR	IR2009-S-0045	8/11/2008	S	0.3	50	CM	TN	R	3	1		10
IR	IR2009-S-0045	8/11/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	IR2009-S-0045	8/11/2008	S	0.3	50	CM	TPLL	R	2	1		9.47
IR	IR2009T0472A	11/17/2008	B	8	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	11/17/2008	B	8	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	11/17/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	11/17/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	12/2/2008	B	5	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	12/2/2008	B	5	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	12/2/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	12/2/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	1/22/2009	B	11	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	1/22/2009	B	11	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	1/22/2009	S	1	50	CM	NUT4	R	2	1		21

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IR	IR2009T0472A	1/22/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	3/12/2009	B	10	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	3/12/2009	B	10	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472A	3/12/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472A	3/12/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	11/17/2008	B	7	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	11/17/2008	B	7	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	11/17/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	11/17/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	12/2/2008	B	8	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	12/2/2008	B	8	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	12/2/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	12/2/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	1/22/2009	B	7	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	1/22/2009	B	7	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	1/22/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	1/22/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	3/12/2009	B	8	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	3/12/2009	B	8	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472B	3/12/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472B	3/12/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	11/17/2008	B	12	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	11/17/2008	B	12	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	11/17/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	11/17/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	12/2/2008	B	11	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	12/2/2008	B	11	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	12/2/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	12/2/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	1/22/2009	B	11	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	1/22/2009	B	11	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	1/22/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	1/22/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	3/12/2009	B	11	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	3/12/2009	B	11	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472C	3/12/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472C	3/12/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	11/17/2008	B	12	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	11/17/2008	B	12	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	11/17/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	11/17/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	12/2/2008	B	11	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	12/2/2008	B	11	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	12/2/2008	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	12/2/2008	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	1/22/2009	B	10	50	CM	NUT4	R	2	1		21

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	IR2009T0472D	1/22/2009	B	10	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	1/22/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	1/22/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	3/12/2009	B	12	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	3/12/2009	B	12	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0472D	3/12/2009	S	1	50	CM	NUT4	R	2	1		21
IR	IR2009T0472D	3/12/2009	S	1	50	CM	TNUTL	R	1	1		16.5
IR	IR2009T0786A	3/16/2009	S	0	50	CM	NME1	R	1	1		106
IR	IR2009T0786A	3/16/2009	S	0	50	CM	NUT	R	2	1		63.22
IR	IR2009T0786B	3/16/2009	S	0	50	CM	NME1	R	1	1		106
IR	IR2009T0786B	3/16/2009	S	0	50	CM	NUT	R	2	1		63.22
IR	IR2010-S-2145A	2/9/2010	S	0.3	50	CM	TSS	R	1	1		14
IR	IR2010-S-2145B	2/9/2010	S	0.3	50	CM	TSS	R	1	1		14
IR	IR2010-S-2145C	2/9/2010	S	0.3	50	CM	TSS	R	1	1		14
IR	IR2010P3579	6/25/2010	S	0.1	50	CM	PIDW	R	1	1		303.49
IR	IR2010P3579	10/7/2010	S	0.3	50	CM	PIDW	R	1	1		303.49
IR	IR2010T0094A	8/12/2009	S	0.3	50	CM	NUT4	R	2	1		21
IR	IR2010T0094A	8/12/2009	S	0.3	50	CM	TNUT	R	1	1		27
IR	IR2010T0094B	8/12/2009	S	0.3	50	CM	NUT4	R	2	1		21
IR	IR2010T0094B	8/12/2009	S	0.3	50	CM	TNUT	R	1	1		27
IR	IR2010T0094C	8/12/2009	S	0.3	50	CM	NUT4	R	2	1		21
IR	IR2010T0094C	8/12/2009	S	0.3	50	CM	TNUT	R	1	1		27
IR	IR2010T1985A	2/3/2010	S	0.3	50	CM	FCMFEC4	R	4	1		34
IR	IR2010T1985A	2/3/2010	S	0.3	50	CM	NME1	R	1	1		106
IR	IR2010T1985A	2/3/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	IR2010T1985A	2/3/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR2010T1985B	2/3/2010	S	0.3	50	CM	FCMFEC4	R	4	1		34
IR	IR2010T1985B	2/3/2010	S	0.3	50	CM	NME1	R	1	1		106
IR	IR2010T1985B	2/3/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	IR2010T1985B	2/3/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR2010T1985C	2/3/2010	S	0.3	50	CM	FCMFEC4	R	4	1		34
IR	IR2010T1985C	2/3/2010	S	0.3	50	CM	NME1	R	1	1		106
IR	IR2010T1985C	2/3/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	IR2010T1985C	2/3/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR2010T1985D	2/3/2010	S	0.3	50	CM	FCMFEC4	R	4	1		34
IR	IR2010T1985D	2/3/2010	S	0.3	50	CM	NME1	R	1	1		106
IR	IR2010T1985D	2/3/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	IR2010T1985D	2/3/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR2010T1985E	2/3/2010	S	0.3	50	CM	FCMFEC4	R	4	1		34
IR	IR2010T1985E	2/3/2010	S	0.3	50	CM	NME1	R	1	1		106
IR	IR2010T1985E	2/3/2010	S	0.3	50	CM	NUT4	R	3	1		21
IR	IR2010T1985E	2/3/2010	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	IR2011-S-3606A	6/27/2011	S	0.3	50	ON	SVAW	R	2	1		325
IR	IR2011-S-3606A	6/27/2011	S	0.3	50	CM	VOCW	R	1	1		325
IR	IR2011-S-3606A	6/29/2011	S	0.3	50	CM	BOD5	R	2	1		34
IR	IR2011-S-3606A	6/29/2011	S	0.3	50	CM	EC 4	R	1	1		22

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	IR2011-S-3606B	6/27/2011	S	0.3	50	ON	SVAW	R	2	1		325
IR	IR2011-S-3606B	6/27/2011	S	0.3	50	CM	VOCW	R	1	1		325
IR	IR2011-S-3606B	6/29/2011	S	0.3	50	CM	BOD5	R	2	1		34
IR	IR2011-S-3606B	6/29/2011	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR2011-S-3606C	6/27/2011	S	0.3	50	ON	SVAW	R	2	1		325
IR	IR2011-S-3606C	6/27/2011	S	0.3	50	CM	VOCW	R	1	1		325
IR	IR2011-S-3606C	6/29/2011	S	0.3	50	CM	BOD5	R	2	1		34
IR	IR2011-S-3606C	6/29/2011	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR2011P0634	9/8/2011	S	0.1	50	CM	EC1	R	1	1		22
IR	IR2011P0634	9/8/2011	S	0.1	50	CM	NME7	R	2	1		9.5
IR	IR2011P0634	9/8/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	IR2011P0634	9/8/2011	S	0.1	50	CM	TNUTL	R	4	1		16.5
IR	IR6042	5/23/2008	S	0.3	50		99999	R	1	1		100
IR	IR6043	5/23/2008	S	0.3	50	ON	99999	R	2	1		100
IR	IR6044	5/23/2008	S	0.3	50	ON	99999	R	3	1		100
IR	IR6242	8/19/2008	S	0.3	50	CM	NME10	R	2	1		26.57
IR	IR6242	8/19/2008	S	0.3	50	CM	TKN	R	3	1		15
IR	IR6242	8/19/2008	S	0.3	50	CM	TOC	R	1	1		12
IR	IR6243	8/19/2008	S	0.3	50	CM	NME10	R	2	1		26.57
IR	IR6243	8/19/2008	S	0.3	50	CM	TKN	R	3	1		15
IR	IR6243	8/19/2008	S	0.3	50	CM	TOC	R	1	1		12
IR	IR6302	11/19/2008	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR6303	11/19/2008	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR6304	11/19/2008	S	0.3	50	CM	EC 4	R	1	1		22
IR	IR7262	5/26/2010	S	0	50	CM	BOD5	R	2	1		34
IR	IR7262	5/26/2010	S	0	50	CM	NUT4	R	3	1		21
IR	IR7262	5/26/2010	S	0	50	CM	TSSO	R	1	1		14
IR	IR7262	6/24/2010	S	0	50	CM	BOD5	R	1	1		34
IR	IR7262	6/24/2010	S	0	50	CM	INUT2	R	3	1		9
IR	IR7262	6/24/2010	S	0	50	CM	INUT3	R	4	1		5
IR	IR7262	6/24/2010	S	0	50	CM	TSS	R	2	1		14
IR	KINGSEPTICTANK	12/8/2009	S	0.1	50	CM	EC 4	R	1	1		22
IR	KINGSEPTICTANK	12/9/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	LLOYDSHOLE1	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	LLOYDSHOLE1	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	LLOYDSHOLE1	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	MAPLES1	9/30/2008	S	0.1	50	CM	EC1	R	1	1		22
IR	MAPLES2	9/30/2008	S	0.1	50	CM	EC1	R	2	1		22
IR	MAPLES3	9/30/2008	S	0.1	50	CM	EC1	R	3	1		22
IR	NOELLE5411	5/4/2011	S	0.1	50	CM	EC1	R	1	1		22
IR	NOELLE5411	5/4/2011	S	0.1	50	CM	NME24	R	2	1		36
IR	NOELLE5412	5/4/2011	S	0.1	50	CM	EC1	R	5	1		22
IR	NOELLE5412	5/4/2011	S	0.1	50	CM	NME24	R	6	1		36
IR	NOELLE5413	5/4/2011	S	0.1	50	CM	EC1	R	3	1		22
IR	NOELLE5413	5/4/2011	S	0.1	50	CM	NME24	R	4	1		36
IR	P374445771705	3/25/2009	S	0.1	50	CM	FCMPN	R	1	1		47

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IR	P374445771705	3/25/2009	S	0.1	50	CM	FCMPN	R	1	1		47
IR	P374542771936	3/25/2009	S	0.1	50	CM	FCMPN	R	1	1		47
IR	P375246-762427	5/13/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	P375246-762427	5/13/2009	S	0.1	50	CM	NUT4	R	3	1		21
IR	P375246-762427	5/13/2009	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	P5722PATTERSON	6/23/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	PACE	6/9/2008	S	0.1	50	CM	NUT4	R	5	1		21
IR	PACE	6/9/2008	S	0.1	50	CM	TNUTL	R	6	1		16.5
IR	PATLANTICW1050	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1110	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1120	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1130	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1140	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1155	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1205	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1225	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1230	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1235	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1325	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1340	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1345	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1400	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1410	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1415	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1435	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1445	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1505	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1510	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1520	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1525	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1535	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1555	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1625	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1640	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1650	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1700	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1710	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1720	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1730	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLANTICW1750	5/19/2009	S	0.3	50	CM	NUT4	R	1	1		21
IR	PATLLEACH	10/4/2011	S	0.1	50	CM	NME24	R	1	1		36
IR	PATLLEACH	10/4/2011	S	0.1	50	CM	NUT4	R	3	1		21
IR	PATLLEACH	10/4/2011	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	PATLLEACH	10/4/2011	S	0.1	50	CM	TOC	R	4	1		12
IR	PC2007W0193LC	5/21/2009	S	0.3	50	CM	EC110100-	R	3	1		46
IR	PC2007W0193LC	5/21/2009	S	0.3	50	CM	INUT1	R	2	1		25

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	PC2007W0193LC	5/21/2009	S	0.3	50	CM	NME24	R	1	1		36
IR	PC2007W0193LC	6/10/2009	S	0.3	50	CM	EC110100-	R	1	1		46
IR	PC2007W0193LC	6/10/2009	S	0.3	50	CM	INUT1	R	2	1		25
IR	PC2007W0193LC	6/10/2009	S	0.3	50	CM	NME24	R	3	1		36
IR	PC2007W0193LC	7/9/2009	S	0.3	50	CM	EC110100-	R	1	1		46
IR	PC2007W0193LC	7/9/2009	S	0.3	50	CM	INUT1	R	3	1		25
IR	PC2007W0193LC	7/9/2009	S	0.3	50	CM	NME24	R	2	1		36
IR	PCHESMARINA	8/25/2011	S	0	50	CM	CMETSB	EB	3	1		165
IR	PCHESMARINA	8/25/2011	S	0.1	50	CM	DCMETS1	R	1	1		237
IR	PCHESMARINA	8/25/2011	S	0.1	50	CM	TCMETS1	R	2	1		237
IR	PCREEK1516	2/5/2009	S	0.3	50	CM	FCMPN	R	1	1		47
IR	PCREEK1720	2/5/2009	S	0.3	50	CM	FCMPN	R	1	1		47
IR	PDI1516	2/5/2009	S	0.3	50	CM	FCMPN	R	1	1		47
IR	PDI1720	2/5/2009	S	0.3	50	CM	FCMPN	R	1	1		47
IR	PDIBGRD	2/5/2009	S	0.3	50	CM	EC 4	R	1	1		22
IR	PIR2009INDMAR1	3/9/2009	S	0.3	10	CM	SVW	R	1	2		388
IR	PIR2009INDMAR1	3/9/2009	S	0.3	10	CM	SVW	R	1	1		388
IR	PIR2009INDMAR1	3/9/2009	S	0.3	10	CM	TOC	R	3	1		12
IR	PIR2009INDMAR1	3/9/2009	S	0.3	10	CM	VOCW	S1	2	1		325
IR	PIR2009INDMAR2	3/9/2009	S	0.3	90	CM	SVW	R	1	2		388
IR	PIR2009INDMAR2	3/9/2009	S	0.3	90	CM	SVW	R	1	1		388
IR	PIR2009INDMAR2	3/9/2009	S	0.3	90	CM	TOC	R	3	1		12
IR	PIR2009INDMAR2	3/9/2009	S	0.3	90	CM	VOCW	S1	2	1		325
IR	PIR2009P0037	12/1/2008	S	0.1	50	CM	DCMET1	R	6	1		200
IR	PIR2009P0037	12/1/2008	S	0.1	50	RP	EC 4	R	5	1		22
IR	PIR2009P0037	12/1/2008	S	0.1	50	RP	EC1	R	4	1		22
IR	PIR2009P0037	12/1/2008	S	0.1	50	RP	NME24	R	1	1		36
IR	PIR2009P0037	12/1/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	PIR2009P0037	12/1/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	PIR2009P0037	12/1/2008	S	0.11	50	CM	MET8	R	6	1		108.23
IR	PIR2009P0037	12/11/2008	S	0.1	50	CM	EC1	R	1	1		22
IR	PIR2009P0037	12/22/2008	S	0.3	50	CM	EC1	R	3	1		22
IR	PIR2009P0037	12/22/2008	S	0.3	50	CM	NUT4	R	2	1		21
IR	PIR2009P0037	12/22/2008	S	0.3	50	CM	TNUTL	R	1	1		16.5
IR	PIR2009P0037	1/29/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	PIR2009P0037	1/29/2009	S	0.1	50	CM	NME24	R	4	1		36
IR	PIR2009P0037	1/29/2009	S	0.1	50	CM	NUT4	R	3	1		21
IR	PIR2009P0037	1/29/2009	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	PIR2009P0037DS	12/11/2008	S	0.1	50	CM	EC1	R	4	1		22
IR	PIR2009P0037DS	12/11/2008	S	0.1	50	CM	NME24	R	1	1		36
IR	PIR2009P0037DS	12/11/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	PIR2009P0037DS	12/11/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	PNLAKEFRONT	12/20/2011	S	0.1	98	CM	CHLOR	R	5	1		22
IR	PNLAKEFRONT	12/20/2011	S	0.1	98	CM	EC1	R	4	1		22
IR	PNLAKEFRONT	12/20/2011	S	0.1	98	CM	NME24	R	1	1		36
IR	PNLAKEFRONT	12/20/2011	S	0.1	98	CM	NUT4	R	3	1		21

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
IR	PNLAKEFRONT	12/20/2011	S	0.1	98	CM	TNUTL	R	2	1		16.5
IR	PSCOTTSWAV	10/4/2011	S	0.1	50	CM	CMETB	EB	3	1		148
IR	PSCOTTSWAV	10/4/2011	S	0.1	50	CM	DCMET1	R	1	1		200
IR	PSCOTTSWAV	10/4/2011	S	0.1	50	CM	TCMET1	R	2	1		200
IR	PTAP1516	2/5/2009	S	0.3	50	CM	FCMPN	R	1	1		47
IR	PTAP1720	2/5/2009	S	0.3	50	CM	FCMPN	R	1	1		47
IR	PTAPBGRD	2/5/2009	S	0.3	50	CM	EC 4	R	1	1		22
IR	PUTROOTYBR	4/29/2010	S	0.1	50	CM	NUT4	R	2	1		21
IR	PUTROOTYBR	4/29/2010	S	0.1	50	CM	TNUTL	R	1	1		16.5
IR	PWALLPIPE	8/4/2010	S	0.1	50	CM	EC1	R	1	1		22
IR	PWHITEPTCR	3/25/2011	S	0.3	5	CM	DEQICP	R	1	1		89
IR	PWHITEPTCR	3/25/2011	S	0.3	7	CM	DEQICP	R	1	1		89
IR	RUARK	9/26/2011	S	0.1	50	CM	CMETSB	EB	3	1		165
IR	RUARK	9/26/2011	S	0.1	50	CM	DCMETS1	R	2	1		237
IR	RUARK	9/26/2011	S	0.1	50	CM	TCMETS1	R	1	1		237
IR	SCOTTSHOLE1	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	SCOTTSHOLE1	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	SCOTTSHOLE1	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	SCOTTSHOLE2	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	SCOTTSHOLE2	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	SCOTTSHOLE2	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	SCOTTSHOLE3	4/28/2008	S	0.1	50	CM	BODTDSTL	R	1	1		80.32
IR	SCOTTSHOLE3	4/28/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	SCOTTSHOLE3	4/28/2008	S	0.1	50	CM	TNUTL	R	2	1		16.5
IR	SEPTICPOOLED	12/8/2009	S	0.1	50	CM	EC 4	R	1	1		22
IR	SEPTICPOOLED	12/9/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	TMS	6/23/2009	S	0.1	50	CM	VOCW	R	3	1		325
IR	TMS	6/23/2009	S	0.1	50	CM	VOCW	EB	5	1		325
IR	TMS	6/23/2009	S	0.1	50	CM	SVW	R	4	2		388
IR	TMS	6/23/2009	S	0.1	50	CM	SVW	R	4	1		388
IR	TURLEY1	12/11/2009	S	0.1	50	ON	PIDW	R	1	1		303.49
IR	TURLEY4	12/11/2009	S	0.1	50	ON	PIDW	R	2	1		303.49
IR	VA0004031-001	12/4/2008	S	0.3	50	CM	NME24	R	1	1		36
IR	VA0004031-001	12/4/2008	S	0.3	50	CM	NUT4	R	3	1		21
IR	VA0004031-001	12/4/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
IR	VAG840206-001	3/16/2009	S	0	50	CM	NME1	R	1	1		106
IR	VAG840206-001	3/16/2009	S	0	50	CM	NUT	R	2	1		63.22
IR	VAGROWERS	6/9/2008	S	0.1	50	CM	NUT4	R	3	1		21
IR	VAGROWERS	6/9/2008	S	0.1	50	CM	TNUTL	R	4	1		16.5
IR	VDOTDITCHOUTFAL	12/8/2009	S	0.1	50	CM	EC 4	R	1	1		22
IR	VDOTDITCHOUTFAL	12/9/2009	S	0.1	50	CM	EC1	R	1	1		22
IR	WELLDSLEFTRT5	5/1/2008	S	0.1	50	CM	NUT4	R	2	1		21
IR	WELLDSLEFTRT5	5/1/2008	S	0.1	50	CM	TNUTL	R	1	1		16.5

STA_REC_(	YRS_RUN_	YRS_STA_I	STA_LV3_(	YRS_SSC_(	YRS_DEPTI	YRS_DEPTI	YRS_PERCI	YRS_LCC_F	YRS_VISIT	LC_PRICE	COST
CO	MONPLAN2	00000000(	AWTSHD	000002	S	0.3	50	NFDT	1	0	0

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
CO	MONPLAN2012	000000000000	AWTSHD	000002	S	0.3	50	NFDT

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
PC	2-XSN000.08	6/29/2010	S	0.1	50	CM	VOCW	R	1	1		325
PC	2BXSN000.21	6/29/2010	S	0.1	50	CM	VOCW	R	1	1		325
PC	3-ROB023.06	11/8/2010	S	0.3	50	CM	EC 4	R	1	1		22
PC	3-ROB023.06	11/8/2010	S	0.3	50	CM	TN	R	3	1		10
PC	3-ROB023.06	11/8/2010	S	0.3	50	CM	TPLL	R	2	1		9.47
PC	7-PUT001.55	4/17/2008	S	0.3	50	CM	CHLOR	R	1	1		22
PC	7-PUT001.55	4/17/2008	S	0.3	50	CM	NUT4	R	3	1		21
PC	7-PUT001.55	4/17/2008	S	0.3	50	CM	TNUTL	R	2	1		16.5
PC	IR2008W0201A	2/5/2008	S	0.3	50	CM	MFEE	R	1	1		46
PC	IR2008W0201B	2/5/2008	S	0.3	50	CM	MFEE	R	1	1		46
PC	IR2008W0201C	2/5/2008	S	0.3	50	CM	MFEE	R	1	1		46
PC	IR2009S0415A	5/4/2009	S	0.3	50	CM	VOCW	R	1	1		325
PC	IR2009S0415B	5/4/2009	S	0.3	50	CM	VOCW	R	1	1		325
PC	IR2009S0415C	5/4/2009	S	0.3	50	CM	SVBW	R	1	2		325
PC	IR2009S0415C	5/4/2009	S	0.3	50	CM	SVBW	R	1	1		325
PC	IR2009W0333A	6/19/2009	S	0.3	50	CM	MFEE	R	1	1		46
PC	IR2009W0333B	6/19/2009	S	0.3	50	CM	MFEE	R	1	1		46
PC	IR2010T3178A	6/29/2010	S	0	50	CM	EC 4	R	4	1		22
PC	IR2010T3178A	6/29/2010	S	0	50	CM	NME1	R	1	1		106
PC	IR2010T3178A	6/29/2010	S	0	50	CM	NUT4	R	3	1		21
PC	IR2010T3178A	6/29/2010	S	0	50	CM	TNUTL	R	2	1		16.5
PC	IR6342	12/9/2008	S	0.3	50	CM	PIDS	R	1	1		307.58
PC	IR6343	12/9/2008	S	0.3	50	CM	PIDS	R	1	1		307.58
PC	IR6344	12/9/2008	S	0.3	50	CM	PIDS	R	1	1		307.58
PC	IR7623	10/4/2011	S	0.3	95	CM	FC054EC41	R	1	1		43.81
PC	IR7624	10/4/2011	S	0.3	95	CM	FC054EC41	R	1	1		43.81
PC	IR7625	10/4/2011	S	0.3	95	CM	FC054EC41	R	1	1		43.81
PC	PC2007W0193LC	7/29/2008	S	0.3	50	CM	EC110100-	R	2	1		46
PC	PC2007W0193LC	7/29/2008	S	0.3	50	CM	NME24	R	1	1		36
PC	PC2009V6642	4/20/2009	S	0.3	50	CM	BTSS	R	1	1		48
PC	PC2009V6782	6/10/2009	S	0.3	50	CM	INUT1	R	1	1		25
PC	PC2009V6782	6/10/2009	S	0.3	50	CM	NO23	R	3	1		18

STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_C	YRS_I	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE
CO	MONPLAN2012	000000000000(	AWTSHD	000002	S	0.3	50	NFDT
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	FCMFEC4
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	T2
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE1	1ADOU000.60	ATRND	06122	M	1	50	NFDT
NVRO	NPE1	1ADOU000.60	ATRND	06122	B	1.5	50	NFDT
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	FCMFEC4
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	T2
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE1	1ANEA000.57	ATRND	06122	M	1	50	NFDT
NVRO	NPE1	1ANEA000.57	ATRND	06122	M	1.5	50	NFDT
NVRO	NPE1	1ANEA000.57	ATRND	06122	B	2	50	NFDT
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	FCMFEC4
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	T2
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	1	50	NFDT
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	1.5	50	NFDT
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	2	50	NFDT
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	2.5	50	NFDT
NVRO	NPE1	1AOCC002.47	ATRND	06122	B	3	50	NFDT
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	FCMFEC4
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	T2
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE1	1APOH000.93	ATRND	06122	M	1	50	NFDT
NVRO	NPE1	1APOH000.93	ATRND	06122	M	1.5	50	NFDT
NVRO	NPE1	1APOH000.93	ATRND	06122	M	2	50	NFDT
NVRO	NPE1	1APOH000.93	ATRND	06122	M	2.5	50	NFDT
NVRO	NPE1	1APOH000.93	ATRND	06122	B	3	50	NFDT
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	FCMFEC4

NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	T2
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE1	1APOH002.32	ATRND	06122	M	1	50	NFDT
NVRO	NPE1	1APOH002.32	ATRND	06122	B	1.5	50	NFDT
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	FCMFENT4
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	T2
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE2	1AAUA003.71	ATRND	06122	M	1	50	NFDT
NVRO	NPE2	1AAUA003.71	ATRND	06122	B	1.5	50	NFDT
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	FCMFENT4
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	T2
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE2	1APOM002.41	ATRND	06122	M	1	50	NFDT
NVRO	NPE2	1APOM002.41	ATRND	06122	B	1.5	50	NFDT
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	FCHLR
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	FCMFEC4
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	T2
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	TNUTL
NVRO	NPE2	1AQUA000.43	ATRND	06122	M	1	50	NFDT
NVRO	NPE2	1AQUA000.43	ATRND	06122	M	1.5	50	NFDT
NVRO	NPE2	1AQUA000.43	ATRND	06122	B	2	50	NFDT

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
12	14	172
12	34	418
12	33	406
12	16.5	203
12	0	0
12	0	0
12	14	172
12	34	418
12	33	406
12	16.5	203
12	0	0
12	0	0
12	0	0
12	14	172
12	34	418
12	33	406
12	16.5	203
12	0	0
12	0	0
12	0	0
12	0	0
12	0	0
6	14	86.1
6	34	209
6	33	203
6	16.5	101
6	0	0
6	0	0
6	0	0
6	0	0
6	0	0
12	14	172
12	34	418

12	33	406
12	16.5	203
12	0	0
12	0	0
12	14	172
12	34	418
12	33	406
12	16.5	203
12	0	0
12	0	0
12	14	172
12	34	418
12	33	406
12	16.5	203
12	0	0
12	0	0
12	14	172
12	34	418
12	33	406
12	16.5	203
12	0	0
12	0	0
12	0	0

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
CO	MONPLAN2012	00000000000	AWTSHD	000002	S	0.3	50	NFDT

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1AABR000.78	9/27/2010	S	0	20	CM	TN	EB	23		1	10
QA	1AABR000.78	9/27/2010	S	0	20	CM	TPLL	EB	22		1	9.47
QA	1ABOM000.46	4/8/2010	S	0	50	CM	ENT4	EB	21		1	22
QA	1ABOM000.46	4/8/2010	S	0	50	CM	TN	EB	23		1	10
QA	1ABOM000.46	4/8/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ABRH001.60	9/17/2008	S	0	50	CM	TN	EB	23		1	10
QA	1ABRH001.60	9/17/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ABRU001.59	4/28/2008	S	0	50	CM	T2	EB	23		1	33
QA	1ABRU001.59	4/28/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	1ABRU001.59	10/26/2010	S	0	50	CM	T2	EB	23		1	33
QA	1ABRU001.59	10/26/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	1ABRU011.48	8/19/2008	S	0	50	CM	TN	EB	23		1	10
QA	1ABRU011.48	8/19/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ACAS000.58	8/6/2009	S	0	50	CM	EC1	EB	21		1	22
QA	1ACAS000.58	8/6/2009	S	0	50	CM	ENT4	EB	22		1	22
QA	1ACAS000.58	8/6/2009	S	0	50	CM	TN	EB	24		1	10
QA	1ACAS000.58	8/6/2009	S	0	50	CM	TPLL	EB	23		1	9.47
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	ENT4	S2	12		1	22
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	ENT4	S1	2		1	22
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	TN	S1	4		1	10
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	TN	S2	14	M	1	10
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	TPLL	S1	3		1	9.47
QA	1ACAS000.58	8/6/2009	S	0.3	50	CM	TPLL	S2	13	M	1	9.47
QA	1ACAX004.57	11/5/2008	S	0	50	CM	BAYT3	EB	23		1	49
QA	1ACAX004.57	11/5/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	1ACAX004.57	6/9/2011	S	0	50	CM	BAYT3	EB	23		1	49
QA	1ACAX004.57	6/9/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	1ACHC001.50	11/16/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	1ACHC001.50	11/16/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	1ACHC001.50	12/7/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	1ACHC001.50	12/7/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	FCHLR	R	4		1	14
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	FCMFENT4	S2	11		1	34
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	FCMFENT4	S1	1		1	34
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	T2	S2	13		1	33
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	T2	EB	23		1	33
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	T2	S1	3		1	33
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	TNUTL	EB	22		1	16.5
QA	1ACOA001.44	12/19/2011	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	1ACOC000.42	10/14/2010	S	0	50	CM	ENT4	EB	21		1	22
QA	1ACOC000.42	10/14/2010	S	0	50	CM	TN	EB	23		1	10
QA	1ACOC000.42	10/14/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ACRM005.39	9/27/2011	S	0	50	CM	TN	EB	23		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1ACRM005.39	9/27/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ADOU003.17	9/7/2011	S	0	50	CM	TN	EB	23		1	10
QA	1ADOU003.17	9/7/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1AHAM001.92	3/11/2010	S	0	50	CM	ENT4	EB	21		1	22
QA	1AHAM001.92	3/11/2010	S	0	50	CM	TN	EB	23		1	10
QA	1AHAM001.92	3/11/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1AHAM001.92	3/11/2010	S	0.3	50	CM	ENT4	S1	1		1	22
QA	1AHAM001.92	3/11/2010	S	0.3	50	CM	ENT4	S2	11		1	22
QA	1AHAM001.92	3/11/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	1AHAM001.92	3/11/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	1AHAM001.92	3/11/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	1AHAM001.92	3/11/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	1AHOR005.48	9/27/2010	S	0	50	CM	CMETB	EB	7		1	148
QA	1AHOR005.48	6/27/2011	S	0	50	CM	CMETB	EB	3		1	148
QA	1ALIM001.80	8/9/2011	S	0	50	CM	TN	EB	23		1	10
QA	1ALIM001.80	8/9/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	FCHLR	R	4		1	14
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	FCMFENT4	S2	11		1	34
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	FCMFENT4	S1	1		1	34
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	T2	S1	3		1	33
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	T2	EB	23		1	33
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	T2	S2	13		1	33
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	TNUTL	EB	22		1	16.5
QA	1ALOG001.20	12/19/2011	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	1ALOG003.30	9/18/2008	S	0	50	CM	EC1	EB	21		1	22
QA	1ALOG003.30	9/18/2008	S	0	50	CM	TN	EB	23		1	10
QA	1ALOG003.30	9/18/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ALOG003.30	9/18/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	1ALOG003.30	9/18/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	1ALOG003.30	9/18/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	1ALOG003.30	9/18/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	1ALOG003.30	9/18/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	1ALOG003.30	9/18/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	1AMAO007.46	9/14/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	TN	S2	13		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	1AMAO007.46	11/9/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	1AMPB001.00	3/14/2011	S	0	50	CM	TN	EB	23	1		10
QA	1AMPB001.00	3/14/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1AOPE025.10	4/12/2010	S	0	50	CM	TN	EB	23	1		10
QA	1AOPE025.10	4/12/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1AOPE027.30	7/23/2009	S	0	50	CM	TN	EB	23	1		10
QA	1AOPE027.30	7/23/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1AOPE027.30	12/15/2009	S	0	50	CM	TN	EB	23	1		10
QA	1AOPE027.30	12/15/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1AOPE028.72	4/6/2010	S	0	50	CM	DCMET1	EB	21	1		200
QA	1AOPE047.44	2/17/2009	S	0	50	CM	TN	EB	23	1		10
QA	1AOPE047.44	2/17/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1AOWL001.85	4/21/2011	S	0	50	CM	TN	EB	23	1		10
QA	1AOWL001.85	4/21/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1APOH005.36	7/14/2010	S	0	50	CM	T2	EB	23	1		33
QA	1APOH005.36	7/14/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1APOH005.36	6/1/2011	S	0	50	CM	T2	EB	23	1		33
QA	1APOH005.36	6/1/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1APOM000.60	12/5/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	1APOM000.60	12/5/2011	S	0	50	CM	TN	EB	13	1		10
QA	1APOM000.60	12/5/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1APOM012.24	3/29/2010	S	0	50	CM	EC 4	EB	21	1		22
QA	1AQUA004.46	11/30/2011	S	0	50	CM	T2	EB	23	1		33
QA	1AQUA004.46	11/30/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1ASLP034.20	7/29/2008	S	0	50	CM	TN	EB	23	1		10
QA	1ASLP034.20	7/29/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1ASOA003.77	6/11/2009	S	0	50	CM	TN	EB	23	1		10
QA	1ASOA003.77	6/11/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1ASOC001.66	11/17/2011	S	0	50	CM	NME12	EB	23	1		18
QA	1ASOC001.66	11/17/2011	S	0	50	CM	NUT4	EB	24	1		21
QA	1ASOC001.66	11/17/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1ASOC007.06	6/15/2010	S	0	50	CM	DCMET1	EB	3	1		200
QA	1ASOC007.06	9/28/2010	S	0	50	CM	CMETB	EB	7	1		148
QA	1ASOC011.82	6/15/2010	S	0	50	CM	DCMET1	EB	3	1		200
QA	1ASOC011.82	9/28/2010	S	0	50	CM	CMETB	EB	7	1		148
QA	1ASOC013.05	6/15/2010	S	0	50	CM	DCMET1	EB	3	1		200
QA	1ASOC013.05	9/28/2010	S	0	50	CM	CMETB	EB	7	1		148
QA	1ASPN000.08	12/9/2010	S	0	50	CM	ENT4	EB	21	1		22
QA	1ASPN000.08	12/9/2010	S	0	50	CM	TN	EB	23	1		10
QA	1ASPN000.08	12/9/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1ASPN000.08	12/9/2010	S	0.3	50	CM	ENT4	S1	1	1		22
QA	1ASPN000.08	12/9/2010	S	0.3	50	CM	ENT4	S2	11	1		22
QA	1ASPN000.08	12/9/2010	S	0.3	50	CM	TN	S1	3	1		10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1ASPN000.08	12/9/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	1ASPN000.08	12/9/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	1ASPN000.08	12/9/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	1ATAE002.50	2/9/2009	S	0	50	CM	EC1	EB	21		1	22
QA	1ATAE002.50	2/9/2009	S	0	50	CM	TN	EB	23		1	10
QA	1ATAE002.50	2/9/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1ATAE002.50	2/9/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	1ATAE002.50	2/9/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	1ATAE002.50	2/9/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	1ATAE002.50	2/9/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	1ATAE002.50	2/9/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	1ATAE002.50	2/9/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	1ATRI001.50	4/15/2010	S	0	50	CM	DCMET1	EB	3		1	200
QA	1ATRI001.50	6/27/2011	S	0	50	CM	CMETB	EB	3		1	148
QA	1AUMC009.61	1/10/2011	S	0	50	CM	TN	EB	23		1	10
QA	1AUMC009.61	1/10/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1AXMC000.92	10/27/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	1AXMC000.92	10/27/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	1AXMC000.92	11/16/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	1AXMC000.92	11/16/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	1AYOU001.50	6/17/2009	S	0	50	CM	TN	EB	23		1	10
QA	1AYOU001.50	6/17/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1BBAK001.74	8/11/2008	S	0	50	CM	TN	EB	23		1	10
QA	1BBAK001.74	8/11/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1BBGR004.08	4/20/2011	S	0	50	CM	CMETB	EB	21		1	148
QA	1BBLK000.38	1/22/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1BBLK000.38	11/28/2011	S	0	50	CM	TN	EB	22		1	10
QA	1BBLK000.38	11/28/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	1BBMR000.20	3/22/2011	S	0	10	CM	TN	EB	22		1	10
QA	1BBMR000.20	3/22/2011	S	0	10	CM	TPLL	EB	23		1	9.47
QA	1BBRY005.09	5/17/2010	S	0	50	CM	DCMET1	EB	21		1	200
QA	1BCBR000.80	4/21/2011	S	0	50	CM	TN	EB	22		1	10
QA	1BCBR000.80	4/21/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	1BCDR000.81	5/25/2011	S	0	50	CM	TN	EB	22		1	10
QA	1BCDR000.81	5/25/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	1BCDR023.47	12/20/2011	S	0	50	CM	TN	EB	22		1	10
QA	1BCDR023.47	12/20/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	1BCDR028.86	8/30/2011	S	0	50	CM	TN	EB	22		1	10
QA	1BCDR028.86	8/30/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	1BCKS003.10	6/30/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1BCNG003.13	7/13/2011	S	0	50	CM	FCHLR	EB	21		1	14
QA	1BCNG003.13	7/13/2011	S	0	50	CM	LAKE	EB	23		1	42
QA	1BCNG003.13	7/13/2011	S	0	50	CM	TPLL	EB	24		1	9.47
QA	1BCST000.13	1/22/2008	S	0	50	CM	TN	EB	23		1	10
QA	1BCST000.13	1/22/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	1BCUB000.40	5/31/2011	S	0	50	CM	TN	EB	22		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BCUB000.40	5/31/2011	S	0	50	CM	TPLL	EB	23	1		9.47
QA	1BDFK000.76	5/4/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BDFK000.76	5/4/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BDUR000.02	9/2/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BDUR000.02	9/2/2008	S	0	50	CM	WAT	EB	23	1		43
QA	1BEKR000.25	3/19/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BEKR000.25	3/19/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BFLR000.57	4/26/2011	S	0	50	CM	TN	EB	22	1		10
QA	1BFLR000.57	4/26/2011	S	0	50	CM	TPLL	EB	23	1		9.47
QA	1BHKS009.58	4/14/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BHKS009.58	4/14/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BHPY001.29	7/18/2011	S	0	50	CM	TN	EB	22	1		10
QA	1BHPY001.29	7/18/2011	S	0	50	CM	TPLL	EB	23	1		9.47
QA	1BHPY002.67	6/2/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BJER000.62	10/6/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BJER000.62	10/6/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BLAR001.77	10/24/2011	S	0	10	CM	BAYT2	EB	21	1		49
QA	1BLNV000.71	5/12/2011	S	0	50	CM	CMETB	EB	21	1		148
QA	1BLNV001.22	2/11/2009	S	0	50	CM	T2	EB	22	1		33
QA	1BLNV001.22	2/11/2009	S	0	50	CM	TNUTL	EB	23	1		16.5
QA	1BLOM000.24	4/15/2010	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BLOM001.45	4/28/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BLOM001.45	4/28/2008	S	0	50	CM	WAT	EB	23	1		43
QA	1BMDD000.40	7/1/2010	S	0	50	CM	BAYT2	EB	22	1		49
QA	1BMDL013.94	10/26/2011	S	0	50	CM	TN	EB	22	1		10
QA	1BMDL013.94	10/26/2011	S	0	50	CM	TPLL	EB	23	1		9.47
QA	1BMDL025.92	4/28/2009	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BMDL043.35	12/16/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BMDL043.35	12/16/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BMDL051.36	2/20/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BMDL051.36	2/20/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BMIC001.00	7/1/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BMIL002.20	6/28/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BMIL002.20	6/28/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNFS010.34	2/21/2008	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BNFS010.34	2/21/2008	I	0	50	CM	SSC-C	EB	26	1		11.61
QA	1BNFS010.34	2/21/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BNFS010.34	7/10/2008	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BNFS010.34	7/10/2008	I	0	50	CM	SSC-C	EB	26	1		11.61
QA	1BNFS010.34	7/10/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BNFS010.34	2/12/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BNFS010.34	2/12/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BNFS010.34	2/12/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BNFS010.34	8/24/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BNFS010.34	8/24/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BNFS010.34	8/24/2009	I	0	50	CM	TPLL	EB	25	1		9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BNFS010.34	7/27/2010	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BNFS010.34	7/27/2010	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BNFS010.34	7/27/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BNFS011.81	5/12/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BNFS011.81	5/27/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BNFS037.89	1/26/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BNFS037.89	1/26/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNFS066.50	5/12/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BNFS066.50	5/27/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BNFS076.56	8/13/2009	S	0	50	CM	TN	EB	23	1		10
QA	1BNFS076.56	8/13/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNFS076.56	8/10/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BNFS076.56	8/10/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNFS081.42	6/10/2009	S	0	50	CM	TN	EB	23	1		10
QA	1BNFS081.42	6/10/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNFS098.22	6/5/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BNFS098.22	6/5/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNFS098.22	11/13/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BNFS098.22	11/13/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BNTH004.39	1/24/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	3/27/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	5/21/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	7/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	9/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	11/18/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	1/29/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	3/31/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	5/6/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	7/9/2009	S	0	10	NR	DCHG	EB	22	1		53
QA	1BNTH004.39	9/29/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	11/4/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	1/28/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	3/23/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	5/10/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	7/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	9/21/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	11/15/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	1/18/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	3/16/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	5/25/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	7/11/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	9/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH004.39	11/16/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BNTH014.08	9/21/2011	S	0	50	CM	T2	EB	22	1		33
QA	1BNTH014.08	9/21/2011	S	0	50	CM	TNUTL	EB	23	1		16.5
QA	1BPGH000.29	4/16/2009	S	0	50	CM	DCMET1	EB	21	1		200

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BPLR000.08	4/23/2009	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BPNE001.60	4/25/2011	S	0	50	CM	CMETB	EB	21	1		148
QA	1BRUN001.09	8/25/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BRUN001.09	8/25/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSHN037.23	6/2/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BSMT001.42	4/13/2009	S	0	50	CM	TN	EB	23	1		10
QA	1BSMT001.42	4/13/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSMT001.53	4/30/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BSMT004.60	12/2/2010	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BSMT004.60	12/2/2010	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BSMT004.60	12/2/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BSMT019.26	11/29/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BSMT019.26	11/29/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSMT026.41	12/7/2009	S	0	50	CM	TN	EB	23	1		10
QA	1BSMT026.41	12/7/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSMT026.41	3/3/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BSMT026.41	3/3/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSMT026.41	9/21/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BSMT026.41	9/21/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSSF003.56	4/21/2008	I	0	50	CM	BAYT3	R	21	1		49
QA	1BSSF003.56	4/21/2008	I	0	50	CM	SSC-C	R	26	1		11.61
QA	1BSSF003.56	4/21/2008	I	0	50	CM	TPLL	R	25	1		9.47
QA	1BSSF003.56	8/14/2008	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BSSF003.56	8/14/2008	I	0	50	CM	SSC-C	EB	26	1		11.61
QA	1BSSF003.56	8/14/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BSSF003.56	4/29/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BSSF003.56	4/29/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BSSF003.56	4/29/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BSSF003.56	8/24/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BSSF003.56	8/24/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BSSF003.56	8/24/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BSSF003.56	10/4/2010	I	0	50	CM	BAYT3	EB	21	1		49
QA	1BSSF003.56	10/4/2010	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	1BSSF003.56	10/4/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	1BSSF009.58	2/21/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BSSF009.58	2/21/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSSF009.58	10/28/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BSSF009.58	10/28/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSSF009.58	12/16/2008	S	0	50	CM	TN	EB	23	1		10
QA	1BSSF009.58	12/16/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSSF031.38	1/24/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	3/27/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	5/21/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	7/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	9/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	11/18/2008	S	0	10	CM	DCHG	EB	22	1		53

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BSSF031.38	1/29/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	3/31/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	5/6/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	7/9/2009	S	0	10	NR	DCHG	EB	22	1		53
QA	1BSSF031.38	9/29/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	11/4/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	1/28/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	3/23/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	5/10/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	7/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	9/21/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	11/15/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	1/18/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	3/16/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	5/25/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	7/11/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	9/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF031.38	11/16/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF040.97	10/4/2011	S	0	50	CM	CMETB	EB	21	1		148
QA	1BSSF066.98	10/25/2010	S	0	50	CM	CMETB	EB	21	1		148
QA	1BSSF078.20	1/24/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	3/27/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	5/21/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	7/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	9/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	11/18/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	1/29/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	3/31/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	5/6/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	7/9/2009	S	0	10	NR	DCHG	EB	22	1		53
QA	1BSSF078.20	9/29/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	11/4/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	1/28/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	3/23/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	5/10/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	7/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	9/21/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	11/15/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	1/18/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	3/16/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	5/25/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	7/11/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	9/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF078.20	11/16/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSSF092.69	3/5/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BSSF092.69	3/5/2008	S	0.3	50	CM	DCMET1	R	1	1		200

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BSSF092.69	3/5/2008	S	0.01	50	CM	DCMET1	EB	21	1		200
QA	1BSSF092.69	3/5/2008	S	0.31	50	CM	DCMET1	R	1	1		200
QA	1BSSF092.69	3/5/2008	S	0.31	50	CM	TCMET1	R	5	1		200
QA	1BSSF092.69	5/12/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BSSF092.69	5/27/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BSSF100.10	1/24/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	3/27/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	5/21/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	7/23/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	9/23/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	11/18/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	1/29/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	3/31/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	5/6/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	7/9/2009	S	0	50	NR	DCHG	EB	22	1		53
QA	1BSSF100.10	9/29/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	11/4/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	1/28/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	3/23/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	5/10/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	7/20/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	8/24/2010	S	0	50	CM	BAYT3	EB	22	1		49
QA	1BSSF100.10	8/24/2010	S	0	50	CM	TNUTL	EB	23	1		16.5
QA	1BSSF100.10	9/21/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	11/15/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	1/18/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	3/16/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	5/25/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	7/11/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	8/17/2011	S	0	50	CM	BAYT3	EB	22	1		49
QA	1BSSF100.10	8/17/2011	S	0	50	CM	TNUTL	EB	21	1		16.5
QA	1BSSF100.10	9/12/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSSF100.10	11/16/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	1/24/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	3/27/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	5/21/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	7/23/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	9/23/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	11/18/2008	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	1/29/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	3/31/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	5/6/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	7/9/2009	S	0	50	NR	DCHG	EB	22	1		53
QA	1BSTH002.14	9/29/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	11/4/2009	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	1/28/2010	S	0	50	CM	DCHG	EB	22	1		53

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_!	LC_PRICE
QA	1BSTH002.14	3/23/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	5/10/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	7/20/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	9/21/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	11/15/2010	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	1/18/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	3/16/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	5/25/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	7/11/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	9/12/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH002.14	11/16/2011	S	0	50	CM	DCHG	EB	22	1		53
QA	1BSTH005.36	4/27/2010	S	0	50	CM	DCMET1	EB	21	1		200
QA	1BSTH007.80	1/24/2008	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	3/27/2008	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	5/21/2008	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	7/23/2008	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	9/23/2008	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	11/18/2008	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	1/29/2009	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	3/31/2009	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	5/6/2009	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	7/9/2009	S	0	80	NR	DCHG	EB	22	1		53
QA	1BSTH007.80	9/29/2009	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	11/4/2009	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	1/28/2010	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	3/23/2010	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	5/10/2010	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	7/20/2010	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	9/21/2010	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	11/15/2010	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	1/18/2011	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	3/16/2011	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	5/25/2011	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	7/11/2011	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	9/12/2011	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH007.80	11/16/2011	S	0	80	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	1/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	3/26/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	5/20/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	7/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	9/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	11/17/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	1/26/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	3/30/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	5/5/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	7/7/2009	S	0	10	CM	DCHG	EB	22	1		53

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BSTH012.71	9/28/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	11/3/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	1/27/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	3/22/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	5/13/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	7/19/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	9/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	11/16/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	1/19/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	3/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	5/23/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	7/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	9/13/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH012.71	11/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	1/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	3/26/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	5/20/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	7/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	9/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	11/17/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	1/26/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	3/30/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	5/5/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	7/7/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	9/28/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	11/3/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	1/27/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	3/22/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	5/13/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	7/19/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	9/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	11/16/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	1/19/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	3/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	5/23/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	7/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	9/13/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.26	11/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH019.52	5/16/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSTH022.19	1/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	3/26/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	5/20/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	7/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	9/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	11/17/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	1/26/2009	S	0	10	CM	DCHG	EB	22	1		53

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	1BSTH022.19	3/30/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	5/5/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	7/7/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	9/28/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	11/3/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	1/27/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	3/22/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	5/13/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	7/19/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	9/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	11/16/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	1/19/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	3/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	5/23/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	7/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	9/13/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH022.19	11/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	1/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	3/26/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	5/20/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	7/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	9/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	11/17/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	1/26/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	3/30/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	5/5/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	7/7/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	9/28/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	11/3/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	1/27/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	3/22/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	5/13/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	7/19/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	9/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	11/16/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	1/19/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	3/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	5/23/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	7/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	9/13/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH024.96	11/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	1/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	3/26/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	5/20/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	7/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	9/22/2008	S	0	10	CM	DCHG	EB	22	1		53

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	1BSTH025.83	11/17/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	1/26/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	3/30/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	5/5/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	7/7/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	9/28/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	11/3/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	1/27/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	3/22/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	5/13/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	7/19/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	9/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	11/16/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	1/19/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	3/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	5/23/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	7/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	9/13/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH025.83	11/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	1/23/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	3/26/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	5/20/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	7/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	9/22/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	11/17/2008	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	1/26/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	3/30/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	5/5/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	7/7/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	9/28/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	11/3/2009	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	1/27/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	3/22/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	5/13/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	7/19/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	9/20/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	11/16/2010	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	1/19/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	3/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	5/23/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	7/12/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	9/13/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH026.73	11/15/2011	S	0	10	CM	DCHG	EB	22	1		53
QA	1BSTH027.85	4/21/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	1BSTH027.85	4/21/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	7/8/2008	S	0	50	CM	BAYT3	EB	23	1		49

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	1BSTH027.85	7/8/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	11/6/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	1BSTH027.85	11/6/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	5/19/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	1BSTH027.85	5/19/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	10/14/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	1BSTH027.85	10/14/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	1/20/2010	S	0	50	CM	BAYT3	EB	21	1		49
QA	1BSTH027.85	1/20/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	4/26/2010	S	0	50	CM	BAYT3	EB	21	1		49
QA	1BSTH027.85	4/26/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	9/1/2010	S	0	50	CM	BAYT3	EB	21	1		49
QA	1BSTH027.85	9/1/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH027.85	3/7/2011	S	0	50	CM	BAYT3	EB	21	1		49
QA	1BSTH027.85	3/7/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	1BSTH031.45	3/17/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BSTH031.45	3/17/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BSTY013.85	10/28/2010	S	0	50	CM	TN	EB	23	1		10
QA	1BSTY013.85	10/28/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	1BWSB000.22	5/27/2009	S	0	50	CM	TN	EB	23	1		10
QA	1BWSB000.22	5/27/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-ABL001.40	3/25/2009	S	0	50	CM	TN	EB	23	1		10
QA	2-ABL001.40	3/25/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-ABL001.40	9/23/2009	S	0	50	CM	TN	EB	23	1		10
QA	2-ABL001.40	9/23/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-ABL001.40	12/20/2010	S	0	50	CM	TN	EB	23	1		10
QA	2-ABL001.40	12/20/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-APP001.53	10/28/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-APP001.53	10/28/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-APP001.53	10/28/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-APP001.53	10/28/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-APP001.53	10/28/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-APP001.53	10/28/2009	S	0	50	CM	PNC	EB	24	1		11
QA	2-APP001.53	10/28/2009	S	0	50	CM	PNC	FDI	44	1		11
QA	2-APP001.53	10/28/2009	S	0	50	CM	PP	EB	25	1		6.5
QA	2-APP001.53	10/28/2009	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-APP001.53	10/4/2011	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-APP001.53	10/4/2011	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-APP001.53	10/4/2011	S	0	50	CM	DOCFF	EB	27	1		29
QA	2-APP001.53	10/4/2011	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-APP001.53	10/4/2011	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-APP001.53	10/4/2011	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-APP001.53	10/4/2011	S	0	50	CM	PNC	EB	24	1		11
QA	2-APP001.53	10/4/2011	S	0	50	CM	PNC	FDI	44	1		11
QA	2-APP001.53	10/4/2011	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-APP001.53	10/4/2011	S	0	50	CM	PP	EB	25	1		6.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	2-APP016.38	3/19/2008	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-APP016.38	3/19/2008	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-APP016.38	3/19/2008	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-APP016.38	3/19/2008	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-APP016.38	3/19/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-APP016.38	8/18/2008	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-APP016.38	8/18/2008	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-APP016.38	8/18/2008	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-APP016.38	8/18/2008	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-APP016.38	8/18/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-APP016.38	3/16/2009	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-APP016.38	3/16/2009	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-APP016.38	3/16/2009	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-APP016.38	3/16/2009	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-APP016.38	3/16/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-APP016.38	9/14/2009	I	0	50	CM	BAYR2	R	21	1		83
QA	2-APP016.38	9/14/2009	I	0	50	CM	CNTF2	R	22	1		47
QA	2-APP016.38	9/14/2009	I	0	50	CM	DOCFF	R	23	1		29
QA	2-APP016.38	9/14/2009	I	0	50	CM	FCHLR	R	24	1		14
QA	2-APP016.38	9/14/2009	I	0	50	CM	TPLL	R	25	1		9.47
QA	2-APP016.38	11/3/2010	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-APP016.38	11/3/2010	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-APP016.38	11/3/2010	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-APP016.38	11/3/2010	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-APP016.38	11/3/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-APP110.93	9/18/2008	S	0	0	CM	BAYT3	EB	23	1		49
QA	2-APP110.93	9/18/2008	S	0	0	CM	TNUTL	EB	22	1		16.5
QA	2-APP110.93	12/18/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-APP110.93	12/18/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-APP137.55	6/28/2010	S	0	50	CM	TN	EB	23	1		10
QA	2-APP137.55	6/28/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-APP152.57	4/4/2011	S	0	50	CM	TN	EB	23	1		10
QA	2-APP152.57	4/4/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-BCC004.71	5/5/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-BCC004.71	5/5/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-BCC004.71	8/18/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-BCC004.71	8/18/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-BCC004.71	10/18/2010	S	0	50	CM	BAYT3	EB	22	1		49
QA	2-BCC004.71	10/18/2010	S	0	50	CM	TNUTL	EB	23	1		16.5
QA	2-BCC004.71	4/27/2011	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-BCC004.71	4/27/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-BCC010.31	5/21/2008	S	0	50	CM	TN	EB	23	1		10
QA	2-BCC010.31	5/21/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-BCC026.08	11/19/2008	S	0	50	CM	TN	EB	22	1		10
QA	2-BCC026.08	11/19/2008	S	0	50	CM	TPLL	EB	23	1		9.47
QA	2-BCR000.20	4/15/2008	S	0	50	CM	TN	EB	23	1		10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-BCR000.20	4/15/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BEK000.10	1/29/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-BEK000.10	1/29/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BEK000.10	5/25/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-BEK000.10	5/25/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BEV002.00	3/2/2010	S	0	50	CM	EC 4	EB	21		1	22
QA	2-BEV002.00	3/2/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-BEV002.00	3/2/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BEV002.00	3/2/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-BEV002.00	3/2/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-BEV002.00	3/2/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-BEV002.00	3/2/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2-BEV002.00	3/2/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-BEV002.00	3/2/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-BID002.11	1/14/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-BID002.11	1/14/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BID002.11	7/1/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-BID002.11	7/1/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BIO000.45	10/24/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-BIO000.45	10/24/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BKL000.15	4/21/2011	S	0	50	CM	TN	EB	2		1	10
QA	2-BKL000.15	4/21/2011	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-BKL000.15	4/21/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-BKL000.15	4/21/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-BKL000.15	4/21/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	2-BKL000.15	4/21/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	2-BKL000.15	4/21/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-BKL000.15	4/21/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-BKL000.15	6/2/2011	S	0	50	CM	TN	EB	2		1	10
QA	2-BKL000.15	6/2/2011	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-BKL000.15	6/2/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-BKL000.15	6/2/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-BKL000.15	6/2/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	2-BKL000.15	6/2/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	2-BKL000.15	6/2/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-BKL000.15	6/2/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-BKM002.01	3/20/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-BKM002.01	3/20/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BLD000.22	2/8/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-BLD000.22	2/8/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-BLD000.22	6/15/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-BLD000.22	6/15/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-BLP000.79	10/8/2008	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-BLP000.79	10/8/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-BLP000.79	2/12/2009	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-BLP000.79	2/12/2009	S	0	50	CM	TNUTL	EB	22		1	16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-BLP000.79	6/23/2009	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-BLP000.79	6/23/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-BLP000.79	11/16/2009	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-BLP000.79	11/16/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-BLP000.79	6/15/2010	S	0	50	CM	BAYT3	EB	22		1	49
QA	2-BLP000.79	6/15/2010	S	0	50	CM	TNUTL	EB	23		1	16.5
QA	2-BLP000.79	2/9/2011	S	0	50	CM	BAYT3	EB	22		1	49
QA	2-BLP000.79	2/9/2011	S	0	50	CM	TNUTL	EB	21		1	16.5
QA	2-BLP000.79	11/21/2011	S	0	50	CM	BAYT3	EB	22		1	49
QA	2-BLP000.79	11/21/2011	S	0	50	CM	TNUTL	EB	21		1	16.5
QA	2-BLP015.32	12/28/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-BLP015.32	12/28/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BLY005.73	11/21/2011	S	0.3	50	CM	TN	EB	22		1	10
QA	2-BLY005.73	11/21/2011	S	0.3	50	CM	TN	S1	2		1	10
QA	2-BLY005.73	11/21/2011	S	0.3	50	CM	TN	S2	12		1	10
QA	2-BLY005.73	11/21/2011	S	0.3	50	CM	TP	S2	11		1	13
QA	2-BLY005.73	11/21/2011	S	0.3	50	CM	TP	S1	1		1	13
QA	2-BLY005.73	11/21/2011	S	0.3	50	CM	TP	EB	21		1	13
QA	2-BUF011.95	9/20/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-BUF011.95	9/20/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BUF011.95	11/15/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-BUF011.95	11/15/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BUF023.21	12/22/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-BUF023.21	12/22/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BUF026.43	10/18/2010	S	0	50	CM	BOD5	EB	21		1	34
QA	2-BUF026.43	10/18/2010	S	0	50	CM	HTIT	EB	22		1	5
QA	2-BUF026.43	10/18/2010	S	0	50	CM	NME12	EB	23		1	18
QA	2-BUF026.43	10/18/2010	S	0	50	CM	NUT4	EB	24		1	21
QA	2-BUF026.43	10/18/2010	S	0	50	CM	TNUTL	EB	25		1	16.5
QA	2-BUF026.43	10/18/2010	S	0	50	CM	TOC	EB	26		1	12
QA	2-BUF026.43	10/18/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-BUF026.43	10/18/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BUF026.43	11/8/2011	S	0	50	CM	NME12	EB	24		1	18
QA	2-BUF026.58	11/15/2011	S	0	50	CM	NME12	EB	24		1	18
QA	2-BUF030.41	10/18/2011	S	0	50	CM	NME12	EB	24		1	18
QA	2-BVP006.58	6/4/2009	S	0	50	CM	EC1	EB	21		1	22
QA	2-BVP006.58	6/4/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-BVP006.58	6/4/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-BVP006.58	6/4/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-BVP006.58	6/4/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-BVP006.58	6/4/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-BVP006.58	6/4/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	2-BVP006.58	6/4/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-BVP006.58	6/4/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CAT000.34	6/11/2008	S	0	50	CM	TN	EB	2		1	10
QA	2-CAT000.34	6/11/2008	S	0	50	CM	TPLL	EB	1		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-CAT000.34	6/11/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CAT000.34	6/11/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-CAT000.34	6/11/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CAT000.34	6/11/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CAT000.34	6/11/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CAT000.34	6/11/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CAT000.34	8/7/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CAT000.34	8/7/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-CAT000.34	8/7/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CAT000.34	8/7/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CAT000.34	8/7/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CAT000.34	8/7/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CAT000.34	8/7/2008	S	0	50	CM	TN	EB	2		1	10
QA	2-CAT000.34	8/7/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CAT000.34	2/9/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-CAT000.34	2/9/2011	S	0	50	CM	TPLL	EB	21		1	9.47
QA	2-CAT000.34	2/9/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-CAT000.34	2/9/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CAT000.34	2/9/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	2-CAT000.34	2/9/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CAT000.34	2/9/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CAT000.34	2/9/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-CAT000.34	8/4/2011	S	0	50	CM	TN	EB	2		1	10
QA	2-CAT000.34	8/4/2011	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CAT000.34	8/4/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CAT000.34	8/4/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-CAT000.34	8/4/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CAT000.34	8/4/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	2-CAT000.34	8/4/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CAT000.34	8/4/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-CBH000.29	7/30/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-CBH000.29	7/30/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CFP004.67	8/21/2008	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-CFP004.67	8/21/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-CFP004.67	12/9/2008	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-CFP004.67	12/9/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-CFP004.67	4/14/2009	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-CFP004.67	4/14/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-CFP004.67	12/7/2010	S	0	50	CM	BAYT3	EB	22		1	49
QA	2-CFP004.67	12/7/2010	S	0	50	CM	TNUTL	EB	23		1	16.5
QA	2-CGB001.80	1/29/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-CGB001.80	1/29/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CHK002.17	5/3/2010	S	0	50	CM	FCMFENT4	EB	21		1	34
QA	2-CHK002.17	5/3/2010	S	0	50	CM	T2	EB	23		1	33
QA	2-CHK002.17	5/3/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-CHK002.17	5/3/2010	S	0.3	50	CM	FCMFENT4	S2	11		1	34

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-CHK002.17	5/3/2010	S	0.3	50	CM	FCMFENT4	S1	1		1	34
QA	2-CHK002.17	5/3/2010	S	0.3	50	CM	T2	S1	3		1	33
QA	2-CHK002.17	5/3/2010	S	0.3	50	CM	T2	S2	13	M	1	33
QA	2-CHK002.17	5/3/2010	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	2-CHK002.17	5/3/2010	S	0.3	50	CM	TNUTL	S2	12	M	1	16.5
QA	2-CHK006.14	10/21/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-CHK006.14	10/21/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-CHK006.14	10/21/2008	S	0	50	CM	FCHLR	EB	27		1	14
QA	2-CHK006.14	10/21/2008	S	0	50	CM	FCHLR	FDI	47		1	14
QA	2-CHK006.14	10/21/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-CHK006.14	10/21/2008	S	0	50	CM	PNC	EB	25		1	11
QA	2-CHK006.14	10/21/2008	S	0	50	CM	PNC	FDI	45		1	11
QA	2-CHK006.14	10/21/2008	S	0	50	CM	PP	FDI	46		1	6.5
QA	2-CHK006.14	10/21/2008	S	0	50	CM	PP	EB	26		1	6.5
QA	2-CHK006.14	10/5/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-CHK006.14	10/5/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-CHK006.14	10/5/2010	S	0	50	CM	FCHLR	EB	27		1	14
QA	2-CHK006.14	10/5/2010	S	0	50	CM	FCHLR	FDI	47		1	14
QA	2-CHK006.14	10/5/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-CHK006.14	10/5/2010	S	0	50	CM	PNC	FDI	45		1	11
QA	2-CHK006.14	10/5/2010	S	0	50	CM	PNC	EB	25		1	11
QA	2-CHK006.14	10/5/2010	S	0	50	CM	PP	EB	26		1	6.5
QA	2-CHK006.14	10/5/2010	S	0	50	CM	PP	FDI	46		1	6.5
QA	2-CHK014.33	3/17/2008	S	0	50	CM	ENT1	EB	21		1	22
QA	2-CHK014.33	3/17/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-CHK014.33	3/17/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CHK014.33	3/17/2008	S	0.3	50	CM	ENT1	S1	1		1	22
QA	2-CHK014.33	3/17/2008	S	0.3	50	CM	ENT1	S2	11		1	22
QA	2-CHK014.33	3/17/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CHK014.33	3/17/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CHK014.33	3/17/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CHK014.33	3/17/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CHK035.26	9/15/2008	I	0	50	CM	BAYT3	EB	21		1	49
QA	2-CHK035.26	9/15/2008	I	0	50	CM	SSC-C	EB	26		1	11.61
QA	2-CHK035.26	9/15/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-CHK035.26	3/9/2009	I	0	50	CM	BAYT3	EB	21		1	49
QA	2-CHK035.26	3/9/2009	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	2-CHK035.26	3/9/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-CHK035.26	8/17/2009	I	0	50	CM	BAYT3	EB	21		1	49
QA	2-CHK035.26	8/17/2009	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	2-CHK035.26	8/17/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-CHK035.26	9/30/2010	I	0	50	CM	BAYT3	EB	21		1	49
QA	2-CHK035.26	9/30/2010	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	2-CHK035.26	9/30/2010	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-CHK067.30	7/14/2010	S	0	50	CM	EC 4	EB	21		1	22
QA	2-CHK067.30	7/14/2010	S	0	50	CM	TN	EB	23		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-CHK067.30	7/14/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CHK067.30	7/14/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-CHK067.30	7/14/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CHK067.30	7/14/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CHK067.30	7/14/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CHK067.30	7/14/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CHK067.30	7/14/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CLG000.23	7/1/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-CLG000.23	7/1/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-CLG000.23	7/1/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	2-CLG000.23	1/18/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-CLG000.23	1/18/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-CLG000.23	1/18/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	2-CLR004.04	10/8/2008	S	0	50	CM	EC1	EB	21		1	22
QA	2-CLR004.04	10/8/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-CLR004.04	10/8/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CLR004.04	10/8/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-CLR004.04	10/8/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-CLR004.04	10/8/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CLR004.04	10/8/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CLR004.04	10/8/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CLR004.04	10/8/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-COV003.44	4/20/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-COV003.44	4/20/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CRE002.37	7/23/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-CRE002.37	7/23/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CRG042.34	2/5/2008	S	0	50	CM	TN	EB	2		1	10
QA	2-CRG042.34	2/5/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CRG042.34	2/5/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CRG042.34	2/5/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-CRG042.34	2/5/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	2-CRG042.34	2/5/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CRG042.34	2/5/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-CRG042.34	2/5/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CRG042.34	10/21/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-CRG042.34	10/21/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CRG042.34	10/21/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CRG042.34	10/21/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CRG042.34	10/21/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CRG042.34	10/21/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CRG042.34	10/21/2008	S	0	50	CM	TN	EB	2		1	10
QA	2-CRG042.34	10/21/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CRG048.53	9/9/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-CRG048.53	9/9/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CRG048.53	9/9/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CRG048.53	9/9/2009	S	0.3	50	CM	TN	S1	3		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-CRG048.53	9/9/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CRG048.53	9/9/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CRG048.53	9/9/2009	S	0	50	CM	TN	EB	2		1	10
QA	2-CRG048.53	9/9/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CRG048.53	7/13/2010	S	0	50	CM	TN	EB	2		1	10
QA	2-CRG048.53	7/13/2010	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CRG048.53	7/13/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CRG048.53	7/13/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-CRG048.53	7/13/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CRG048.53	7/13/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	2-CRG048.53	7/13/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CRG048.53	7/13/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-CRG048.53	11/8/2010	S	0	50	CM	TN	EB	22		1	10
QA	2-CRG048.53	11/8/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	2-CRG048.53	11/8/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-CRG048.53	11/8/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CRG048.53	11/8/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CRG048.53	11/8/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	2-CRG048.53	11/8/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CRG048.53	11/8/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-CRG074.47	1/6/2010	S	0	50	CM	TN	EB	2		1	10
QA	2-CRG074.47	1/6/2010	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-CRG074.47	1/6/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-CRG074.47	1/6/2010	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-CRG074.47	1/6/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-CRG074.47	1/6/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2-CRG074.47	1/6/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-CRG074.47	1/6/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	FCMFEC4	S2	11		1	34
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	T2	EB	22		1	33
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	T2	S2	13		1	33
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	T2	S1	3		1	33
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	TNUTL	EB	21		1	16.5
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	2-CWP002.58	5/7/2008	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	2-CWP015.77	4/29/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-CWP015.77	4/29/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CWP025.30	4/29/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-CWP025.30	5/13/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-CWP025.30	5/28/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-CWP045.86	11/3/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-CWP045.86	11/3/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CWP045.86	7/15/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-CWP045.86	7/15/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CWP045.86	11/16/2010	S	0	50	CM	TN	EB	23		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-CWP045.86	11/16/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-CWP050.66	2/14/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-CWP050.66	2/14/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-CWP050.66	10/20/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-CWP050.66	10/20/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-CWP075.64	8/23/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-CWP075.64	8/23/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	2-DCR003.00	12/12/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-DDY000.75	5/10/2011	S	0	50	CM	CMETB	EB	21		1	148
QA	2-DPC000.59	11/21/2011	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-DPC000.59	11/21/2011	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-DVD000.23	9/29/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-DVD000.23	9/29/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-DYL000.63	5/20/2008	S	0	10	CM	TN	EB	23		1	10
QA	2-DYL000.63	5/20/2008	S	0	10	CM	TPLL	EB	22		1	9.47
QA	2-EBE002.98	10/6/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-EBE002.98	10/6/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-EBE002.98	10/6/2009	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-EBE002.98	10/6/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-EBE002.98	10/6/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-EBE002.98	10/6/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-EBE002.98	10/6/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-EBE002.98	10/6/2009	S	0	50	CM	PNC	EB	24		1	11
QA	2-EBE002.98	10/6/2009	S	0	50	CM	PNCDF	FB	34	DF	1	11
QA	2-EBE002.98	10/6/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-EBE002.98	10/6/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	2-EBE002.98	10/6/2009	S	0	50	CM	PPDF	FB	35	DF	1	8
QA	2-ELI002.00	9/15/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-ELI002.00	9/15/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-ELI002.00	9/15/2009	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-ELI002.00	9/15/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-ELI002.00	9/15/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-ELI002.00	9/15/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-ELI002.00	9/15/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-ELI002.00	9/15/2009	S	0	50	CM	PNC	EB	24		1	11
QA	2-ELI002.00	9/15/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-ELI002.00	9/15/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	2-ELI004.79	10/7/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-ELI004.79	10/7/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-ELI004.79	10/7/2008	S	0	50	CM	DOCFF	EB	27		1	29

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-ELI004.79	10/7/2008	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-ELI004.79	10/7/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-ELI004.79	10/7/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-ELI004.79	10/7/2008	S	0	50	CM	NTNP	CB	52		1	46
QA	2-ELI004.79	10/7/2008	S	0	50	CM	PNC	EB	24		1	11
QA	2-ELI004.79	10/7/2008	S	0	50	CM	PNC	FDI	44		1	11
QA	2-ELI004.79	10/7/2008	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-ELI004.79	10/7/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	2-ELI006.92	6/2/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-ELI006.92	6/2/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-ELI006.92	6/2/2009	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-ELI006.92	6/2/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-ELI006.92	6/2/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-ELI006.92	6/2/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-ELI006.92	6/2/2009	S	0	50	CM	PNC	EB	24		1	11
QA	2-ELI006.92	6/2/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-ELI006.92	6/2/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	2-ELI006.92	6/2/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	FCMFEC4	S2	11		1	34
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	T2	EB	23		1	33
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	T2	S2	13		1	33
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	T2	S1	3		1	33
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	TNUTL	EB	22		1	16.5
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	2-FIN000.81	12/20/2011	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	2-GIM002.52	5/3/2010	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-GOC001.19	6/5/2008	S	0	50	CM	EC1	EB	21		1	22
QA	2-GOC001.19	6/5/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-GOC001.19	6/5/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-GOC001.19	6/5/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-GOC001.19	6/5/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-GOC001.19	6/5/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-GOC001.19	6/5/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-GOC001.19	6/5/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-GOC001.19	6/5/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-GRF000.98	9/27/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-GRF000.98	9/27/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-HAK001.34	1/11/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-HAK001.34	1/11/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-HAT000.14	4/2/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-HAT000.14	4/2/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-HAZ000.04	6/24/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-HAZ000.04	6/24/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-HAZ010.92	6/22/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-HAZ010.92	6/22/2011	S	0	50	CM	TPLL	EB	22		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-HOL003.15	8/29/2011	S	0	50	CM	T2	EB	23		1	33
QA	2-HOL003.15	8/29/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-HRD002.06	4/2/2009	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-HRE000.44	10/2/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-HRE000.44	10/2/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-HUS002.24	7/6/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-HUS002.24	7/6/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-ISH000.02	9/29/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-ISH000.02	9/29/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-IVA005.43	2/12/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-IVA005.43	2/12/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-IVC008.09	3/16/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-IVC008.09	3/16/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-JES000.80	5/13/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-JES000.80	5/13/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JES000.80	5/13/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-JES000.80	5/13/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JES000.80	5/13/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JES000.80	5/13/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-JES000.80	5/13/2009	S	0	50	CM	TN	EB	2		1	10
QA	2-JES000.80	5/13/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	TN	EB	23		1	10
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-JKS018.68	11/24/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	TN	EB	23		1	10
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JKS022.78	9/22/2008	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	2-JKS076.16	5/12/2010	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-JMS005.72	1/27/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS005.72	1/27/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS005.72	1/27/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-JMS005.72	1/27/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-JMS005.72	1/27/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS005.72	1/27/2010	S	0	50	CM	PNC	EB	24		1	11
QA	2-JMS005.72	1/27/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	2-JMS005.72	1/27/2010	S	0	50	CM	PP	EB	25		1	6.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-JMS005.72	1/27/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS013.10	5/21/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS013.10	5/21/2008	S	0	50	CM	DOCFF	EB	27	1		29
QA	2-JMS013.10	5/21/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS013.10	5/21/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS013.10	5/21/2008	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS013.10	5/21/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS013.10	4/6/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS013.10	4/6/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS013.10	4/6/2010	S	0	50	CM	DOCFF	EB	27	1		29
QA	2-JMS013.10	4/6/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-JMS013.10	4/6/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS013.10	4/6/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS013.10	4/6/2010	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS013.10	4/6/2010	S	0	50	CM	PNC	FDI	44	1		11
QA	2-JMS013.10	4/6/2010	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS013.10	4/6/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS021.04	9/22/2008	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS021.04	9/22/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS021.04	9/22/2008	S	0	50	CM	DOCFF	EB	27	1		29
QA	2-JMS021.04	9/22/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS021.04	9/22/2008	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-JMS021.04	9/22/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS021.04	9/22/2008	S	0	50	CM	PNC	FDI	44	1		11
QA	2-JMS021.04	9/22/2008	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS021.04	9/22/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS021.04	9/22/2008	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS021.04	8/3/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS021.04	8/3/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS021.04	8/3/2010	S	0	50	CM	DOCFF	EB	27	1		29
QA	2-JMS021.04	8/3/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS021.04	8/3/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-JMS021.04	8/3/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS021.04	8/3/2010	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS021.04	8/3/2010	S	0	50	CM	PNC	FDI	44	1		11
QA	2-JMS021.04	8/3/2010	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS021.04	8/3/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS032.59	1/29/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS032.59	1/29/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS032.59	1/29/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS032.59	1/29/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-JMS032.59	1/29/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS032.59	1/29/2009	S	0	50	CM	PNC	FDI	44	1		11
QA	2-JMS032.59	1/29/2009	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS032.59	1/29/2009	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS032.59	1/29/2009	S	0	50	CM	PP	FDI	45	1		6.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-JMS032.59	11/2/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS032.59	11/2/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS032.59	11/2/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-JMS032.59	11/2/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-JMS032.59	11/2/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS032.59	11/2/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	2-JMS032.59	11/2/2010	S	0	50	CM	PNC	EB	24		1	11
QA	2-JMS032.59	11/2/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-JMS032.59	11/2/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	2-JMS042.92	5/20/2009	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-JMS042.92	5/20/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-JMS042.92	5/20/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-JMS042.92	5/20/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS042.92	5/20/2009	S	0	50	CM	NTNP	EB	22		1	46
QA	2-JMS042.92	5/20/2009	S	0	50	CM	NTNP	FDI	42		1	46
QA	2-JMS042.92	5/20/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-JMS042.92	5/20/2009	S	0	50	CM	PNC	EB	24		1	11
QA	2-JMS042.92	5/20/2009	S	0	50	CM	PNCDF	FB	34	DF	1	11
QA	2-JMS042.92	5/20/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	2-JMS042.92	5/20/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-JMS042.92	5/20/2009	S	0	50	CM	PPDF	FB	35	DF	1	8
QA	2-JMS055.94	1/21/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS055.94	1/21/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS055.94	1/21/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-JMS055.94	1/21/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-JMS055.94	1/21/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS055.94	1/21/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-JMS055.94	1/21/2009	S	0	50	CM	PNC	EB	24		1	11
QA	2-JMS055.94	1/21/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-JMS055.94	1/21/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	2-JMS055.94	1/4/2011	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS055.94	1/4/2011	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS055.94	1/4/2011	S	0	50	CM	FCHLR	FDI	47		1	14
QA	2-JMS055.94	1/4/2011	S	0	50	CM	FCHLR	EB	27		1	14
QA	2-JMS055.94	1/4/2011	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS055.94	1/4/2011	S	0	50	CM	PNC	EB	25		1	11
QA	2-JMS055.94	1/4/2011	S	0	50	CM	PNC	FDI	45		1	11
QA	2-JMS055.94	1/4/2011	S	0	50	CM	PP	EB	26		1	6.5
QA	2-JMS055.94	1/4/2011	S	0	50	CM	PP	FDI	46		1	6.5
QA	2-JMS069.08	4/30/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS069.08	4/30/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS069.08	4/30/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-JMS069.08	4/30/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-JMS069.08	4/30/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS069.08	4/30/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-JMS069.08	4/30/2009	S	0	50	CM	PNC	EB	24		1	11

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-JMS069.08	4/30/2009	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS069.08	4/30/2009	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS069.08	4/14/2011	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS069.08	4/14/2011	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS069.08	4/14/2011	S	0	50	CM	FCHLR	EB	27	1		14
QA	2-JMS069.08	4/14/2011	S	0	50	CM	FCHLR	FDI	47	1		14
QA	2-JMS069.08	4/14/2011	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS069.08	4/14/2011	S	0	50	CM	PNC	FDI	45	1		11
QA	2-JMS069.08	4/14/2011	S	0	50	CM	PNC	EB	25	1		11
QA	2-JMS069.08	4/14/2011	S	0	50	CM	PP	EB	26	1		6.5
QA	2-JMS069.08	4/14/2011	S	0	50	CM	PP	FDI	46	1		6.5
QA	2-JMS075.04	7/21/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS075.04	7/21/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS075.04	7/21/2009	S	0	50	CM	DOCFF	EB	27	1		29
QA	2-JMS075.04	7/21/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-JMS075.04	7/21/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS075.04	7/21/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS075.04	7/21/2009	S	0	50	CM	PNC	FDI	44	1		11
QA	2-JMS075.04	7/21/2009	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS075.04	7/21/2009	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS075.04	7/21/2009	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS099.30	1/23/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS099.30	1/23/2008	S	0	50	CM	EC1	EB	23	1		22
QA	2-JMS099.30	1/23/2008	S	0	50	CM	FCHLR	EB	27	1		14
QA	2-JMS099.30	1/23/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS099.30	1/23/2008	S	0	50	CM	PNC	EB	25	1		11
QA	2-JMS099.30	1/23/2008	S	0	50	CM	PP	EB	26	1		6.5
QA	2-JMS099.30	1/25/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS099.30	1/25/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS099.30	1/25/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	2-JMS099.30	1/25/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	2-JMS099.30	1/25/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	2-JMS099.30	1/25/2010	S	0	50	CM	PNC	EB	24	1		11
QA	2-JMS099.30	1/25/2010	S	0	50	CM	PNC	FDI	44	1		11
QA	2-JMS099.30	1/25/2010	S	0	50	CM	PP	EB	25	1		6.5
QA	2-JMS099.30	1/25/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	2-JMS104.16	4/15/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS104.16	4/15/2008	S	0	50	CM	ENT1	EB	23	1		22
QA	2-JMS104.16	4/15/2008	S	0	50	CM	FCHLR	EB	27	1		14
QA	2-JMS104.16	4/15/2008	S	0	50	CM	NME12	EB	21	1		18
QA	2-JMS104.16	4/15/2008	S	0	50	CM	PNC	EB	25	1		11
QA	2-JMS104.16	4/15/2008	S	0	50	CM	PP	EB	26	1		6.5
QA	2-JMS104.16	4/6/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	2-JMS104.16	4/6/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	2-JMS104.16	4/6/2010	S	0	50	CM	FCHLR	FDI	47	1		14
QA	2-JMS104.16	4/6/2010	S	0	50	CM	FCHLR	EB	27	1		14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-JMS104.16	4/6/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS104.16	4/6/2010	S	0	50	CM	PNC	EB	25		1	11
QA	2-JMS104.16	4/6/2010	S	0	50	CM	PNC	FDI	45		1	11
QA	2-JMS104.16	4/6/2010	S	0	50	CM	PP	EB	26		1	6.5
QA	2-JMS104.16	4/6/2010	S	0	50	CM	PP	FDI	46		1	6.5
QA	2-JMS110.30	7/15/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS110.30	7/15/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS110.30	7/15/2008	S	0	50	CM	EC1	EB	23		1	22
QA	2-JMS110.30	7/15/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-JMS110.30	7/15/2008	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-JMS110.30	7/15/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS110.30	7/15/2008	S	0	50	CM	PNC	EB	24		1	11
QA	2-JMS110.30	7/15/2008	S	0	50	CM	PNC	FDI	44		1	11
QA	2-JMS110.30	7/15/2008	S	0	50	CM	PNCDF	R	35	DF	1	11
QA	2-JMS110.30	7/15/2008	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-JMS110.30	7/15/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	2-JMS110.30	7/15/2008	S	0	50	CM	PPDF	R	36	DF	1	8
QA	2-JMS110.30	9/16/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	2-JMS110.30	9/16/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	2-JMS110.30	7/7/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-JMS110.30	7/7/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-JMS110.30	7/7/2010	S	0	50	CM	FCHLR	FDI	47		1	14
QA	2-JMS110.30	7/7/2010	S	0	50	CM	FCHLR	EB	27		1	14
QA	2-JMS110.30	7/7/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-JMS110.30	7/7/2010	S	0	50	CM	PNC	EB	25		1	11
QA	2-JMS110.30	7/7/2010	S	0	50	CM	PNC	FDI	45		1	11
QA	2-JMS110.30	7/7/2010	S	0	50	CM	PNCDF	R	35	DF	1	11
QA	2-JMS110.30	7/7/2010	S	0	50	CM	PP	FDI	46		1	6.5
QA	2-JMS110.30	7/7/2010	S	0	50	CM	PP	EB	26		1	6.5
QA	2-JMS110.30	7/7/2010	S	0	50	CM	PPDF	R	36	DF	1	8
QA	2-JMS113.20	4/15/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	2-JMS113.20	4/15/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	2-JMS113.20	4/15/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	2-JMS113.20	4/15/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	2-JMS113.20	4/15/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-JMS113.20	4/15/2008	I	0	50	CM	SSC-C	EB	26		1	11.61
QA	2-JMS113.20	8/19/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	2-JMS113.20	8/19/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	2-JMS113.20	8/19/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	2-JMS113.20	8/19/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	2-JMS113.20	8/19/2008	I	0	50	CM	SSC-C	EB	26		1	11.61
QA	2-JMS113.20	8/19/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-JMS113.20	6/25/2009	I	0	50	CM	BAYR2	EB	21		1	83
QA	2-JMS113.20	6/25/2009	I	0	50	CM	CNTF2	EB	22		1	47
QA	2-JMS113.20	6/25/2009	I	0	50	CM	DOCFF	EB	23		1	29
QA	2-JMS113.20	6/25/2009	I	0	50	CM	FCHLR	EB	24		1	14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	2-JMS113.20	6/25/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	2-JMS113.20	6/25/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS113.20	8/31/2009	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS113.20	8/31/2009	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS113.20	8/31/2009	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS113.20	8/31/2009	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS113.20	8/31/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS113.20	8/31/2009	S	0	50	CM	SSC-C2	EB	26	1		12.5
QA	2-JMS157.28	2/20/2008	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS157.28	2/20/2008	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS157.28	2/20/2008	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS157.28	2/20/2008	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS157.28	2/20/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS157.28	8/19/2008	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS157.28	8/19/2008	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS157.28	8/19/2008	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS157.28	8/19/2008	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS157.28	8/19/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS157.28	2/18/2009	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS157.28	2/18/2009	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS157.28	2/18/2009	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS157.28	2/18/2009	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS157.28	2/18/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS157.28	7/21/2009	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS157.28	7/21/2009	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS157.28	7/21/2009	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS157.28	7/21/2009	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS157.28	7/21/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS157.28	12/4/2009	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS157.28	12/4/2009	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS157.28	12/4/2009	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS157.28	12/4/2009	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS157.28	12/4/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS157.28	8/3/2010	I	0	50	CM	BAYR2	EB	21	1		83
QA	2-JMS157.28	8/3/2010	I	0	50	CM	CNTF2	EB	22	1		47
QA	2-JMS157.28	8/3/2010	I	0	50	CM	DOCFF	EB	23	1		29
QA	2-JMS157.28	8/3/2010	I	0	50	CM	FCHLR	EB	24	1		14
QA	2-JMS157.28	8/3/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	2-JMS167.84	10/21/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	2-JMS189.31	5/20/2008	S	0	50	CM	T2	EB	23	1		33
QA	2-JMS189.31	5/20/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-JMS201.34	11/18/2009	S	0	50	CM	TN	EB	23	1		10
QA	2-JMS201.34	11/18/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-JMS279.41	3/16/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	2-JMS279.41	3/16/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	2-JMS279.41	3/16/2009	I	0	50	CM	TPLL	EB	25	1		9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-JMS279.41	8/25/2010	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-JMS279.41	8/25/2010	S	0	50	CM	SSC-C2	EB	24		1	12.5
QA	2-JMS279.41	8/25/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-JMS279.41	12/1/2010	I	0	50	CM	BAYT3	EB	21		1	49
QA	2-JMS279.41	12/1/2010	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	2-JMS279.41	12/1/2010	I	0	50	CM	TPLL	EB	25		1	9.47
QA	2-JMS309.13	4/29/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-JMS309.13	5/13/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-JMS309.13	5/28/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-JMS309.13	12/17/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JMS309.13	12/17/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-JMS309.13	12/17/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-JMS309.13	12/17/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JMS309.13	12/17/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-JMS309.13	12/17/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JMS309.13	12/17/2008	S	0	50	CM	TN	EB	2		1	10
QA	2-JMS309.13	12/17/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-JMS313.85	1/14/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-JMS313.85	1/14/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JMS313.85	1/14/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-JMS313.85	1/14/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JMS313.85	1/14/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JMS313.85	1/14/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-JMS313.85	1/14/2009	S	0	50	CM	TN	EB	2		1	10
QA	2-JMS313.85	1/14/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-JMS313.85	11/18/2009	S	0	50	CM	TN	EB	22		1	10
QA	2-JMS313.85	11/18/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	2-JMS313.85	11/18/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	2-JMS313.85	11/18/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JMS313.85	11/18/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-JMS313.85	11/18/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JMS313.85	11/18/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-JMS313.85	11/18/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JOB000.39	10/6/2011	S	0	50	CM	TN	EB	2		1	10
QA	2-JOB000.39	10/6/2011	S	0	50	CM	TPLL	EB	1		1	9.47
QA	2-JOB000.39	10/6/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-JOB000.39	10/6/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-JOB000.39	10/6/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	2-JOB000.39	10/6/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	2-JOB000.39	10/6/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	2-JOB000.39	10/6/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-JOG000.62	12/1/2009	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-JOG000.62	12/1/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-JOG000.62	12/1/2009	S	0	50	CM	TSS/TN	EB	21		1	22
QA	2-JOG000.62	5/23/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-JOG000.62	5/23/2011	S	0	50	CM	TNUTL	EB	22		1	16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-JOG000.62	5/23/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	2-KRR001.54	5/24/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-KRR001.54	5/24/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-LAF001.15	6/3/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-LAF001.15	6/3/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-LAF001.15	6/3/2008	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-LAF001.15	6/3/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-LAF001.15	6/3/2008	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-LAF001.15	6/3/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-LAF001.15	6/3/2008	S	0	50	CM	PNC	FDI	44		1	11
QA	2-LAF001.15	6/3/2008	S	0	50	CM	PNC	EB	24		1	11
QA	2-LAF001.15	6/3/2008	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-LAF001.15	6/3/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	2-LAF001.15	7/14/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-LAF001.15	7/14/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-LAF001.15	7/14/2010	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-LAF001.15	7/14/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-LAF001.15	7/14/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-LAF001.15	7/14/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-LAF001.15	7/14/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	2-LAF001.15	7/14/2010	S	0	50	CM	PNC	EB	24		1	11
QA	2-LAF001.15	7/14/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-LAF001.15	7/14/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	2-LAF003.83	2/5/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-LAF003.83	2/5/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-LAF003.83	2/5/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-LAF003.83	2/5/2008	S	0	50	CM	PNC	EB	24		1	11
QA	2-LAF003.83	2/5/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	2-LAF003.83	2/9/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-LAF003.83	2/9/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-LAF003.83	2/9/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-LAF003.83	2/9/2010	S	0	50	CM	PNC	EB	24		1	11
QA	2-LAF003.83	2/9/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	2-LAF003.83	2/9/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-LAF003.83	2/9/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	2-LIH005.28	5/14/2008	S	0	50	CM	EC1	EB	21		1	22
QA	2-LIH005.28	5/14/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-LIH005.28	5/14/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-LIH005.28	5/14/2008	S	0	50	CM	TSS	EB	24		1	14
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	TSS	S2	14		1	14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-LIH005.28	5/14/2008	S	0.3	50	CM	TSS	S1	4	1		14
QA	2-LIJ003.06	4/21/2011	S	0	50	CM	CMETB	EB	21	1		148
QA	2-LIP001.00	9/7/2010	S	0	50	CM	TN	EB	2	1		10
QA	2-LIP001.00	9/7/2010	S	0	50	CM	TPLL	EB	1	1		9.47
QA	2-LIP001.00	9/7/2010	S	0.3	50	CM	EC 4	S1	1	1		22
QA	2-LIP001.00	9/7/2010	S	0.3	50	CM	EC 4	S2	11	1		22
QA	2-LIP001.00	9/7/2010	S	0.3	50	CM	TN	S1	3	1		10
QA	2-LIP001.00	9/7/2010	S	0.3	50	CM	TN	S2	13	1		10
QA	2-LIP001.00	9/7/2010	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	2-LIP001.00	9/7/2010	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	2-LIT002.40	1/26/2009	S	0	50	CM	TN	EB	23	1		10
QA	2-LIT002.40	1/26/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-LOB000.37	11/8/2011	S	0	50	CM	NME12	EB	24	1		18
QA	2-LTP002.00	11/2/2011	S	0.3	50	CM	NUT4	S1	2	1		21
QA	2-LTP002.00	11/2/2011	S	0.3	50	CM	NUT4	EB	22	1		21
QA	2-LTP002.00	11/2/2011	S	0.3	50	CM	NUT4	S2	12	1		21
QA	2-LTP002.00	11/2/2011	S	0.3	50	CM	TNUTL	EB	21	1		16.5
QA	2-LTP002.00	11/2/2011	S	0.3	50	CM	TNUTL	S2	11	1		16.5
QA	2-LTP002.00	11/2/2011	S	0.3	50	CM	TNUTL	S1	1	1		16.5
QA	2-LTQ000.64	4/1/2008	S	0	50	CM	TN	EB	2	1		10
QA	2-LTQ000.64	4/1/2008	S	0	50	CM	TPLL	EB	1	1		9.47
QA	2-LTQ000.64	4/1/2008	S	0.3	50	CM	EC 4	S2	11	1		22
QA	2-LTQ000.64	4/1/2008	S	0.3	50	CM	EC 4	S1	1	1		22
QA	2-LTQ000.64	4/1/2008	S	0.3	50	CM	TN	S2	13	1		10
QA	2-LTQ000.64	4/1/2008	S	0.3	50	CM	TN	S1	3	1		10
QA	2-LTQ000.64	4/1/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	2-LTQ000.64	4/1/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	2-LWW004.14	12/7/2011	S	0	50	CM	TN	EB	23	1		10
QA	2-LWW004.14	12/7/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-MCM003.32	5/12/2009	S	0	50	CM	DCMET1	EB	21	1		200
QA	2-MCM005.12	6/2/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-MCM005.12	6/2/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	1/6/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-MCM005.12	1/6/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	7/22/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-MCM005.12	7/22/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	5/11/2010	S	0	50	CM	BAYT3	EB	21	1		49
QA	2-MCM005.12	5/11/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	11/3/2010	S	0	50	CM	BAYT3	EB	21	1		49
QA	2-MCM005.12	11/3/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	5/9/2011	S	0	50	CM	BAYT3	EB	21	1		49
QA	2-MCM005.12	5/9/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	6/14/2011	S	0	50	CM	BAYT3	EB	21	1		49
QA	2-MCM005.12	6/14/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-MCM005.12	12/7/2011	S	0	50	CM	BAYT3	EB	21	1		49
QA	2-MCM005.12	12/7/2011	S	0	50	CM	TNUTL	EB	22	1		16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-MCM010.84	10/7/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-MCM010.84	10/7/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-MOC005.97	5/15/2008	S	0	50	CM	ENT1	EB	21		1	22
QA	2-MOC005.97	5/15/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-MOC005.97	5/15/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-MOC005.97	5/15/2008	S	0.3	50	CM	ENT1	S1	1		1	22
QA	2-MOC005.97	5/15/2008	S	0.3	50	CM	ENT1	S2	11		1	22
QA	2-MOC005.97	5/15/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-MOC005.97	5/15/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-MOC005.97	5/15/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-MOC005.97	5/15/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-MRY013.88	10/27/2009	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-MRY014.78	2/6/2008	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-MRY014.78	2/6/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-MRY014.78	9/1/2009	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-MRY014.78	9/1/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-MRY014.78	3/8/2010	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-MRY014.78	3/8/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-MRY014.78	7/5/2011	S	0	50	CM	BAYT3	EB	21		1	49
QA	2-MRY014.78	7/5/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-MRY016.62	12/28/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-MRY016.62	12/28/2011	S	0	50	CM	TPLL	EB	23		1	9.47
QA	2-MTC001.24	12/3/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-MTC001.24	12/3/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-MWC000.60	5/12/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-NBB002.92	1/6/2009	S	0	50	CM	EC1	EB	21		1	22
QA	2-NBB002.92	1/6/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-NBB002.92	1/6/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-NBB002.92	1/6/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-NBB002.92	1/6/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-NBB002.92	1/6/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	2-NBB002.92	1/6/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-NBB002.92	1/6/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-NBB002.92	1/6/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-NTH001.65	3/4/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-NTH001.65	3/4/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-OTS000.45	8/5/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-OTS000.45	8/5/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-PAR000.77	4/10/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-PAR000.77	4/10/2008	S	0	50	CM	NME12	EB	21		1	18
QA	2-PAR000.77	4/10/2008	S	0	50	CM	NUT4	EB	23		1	21
QA	2-PAR000.77	4/10/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-PGN001.19	5/15/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-PGN001.19	5/15/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-PGN001.19	5/15/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	2-PGN001.19	7/7/2011	S	0	50	CM	FCHLR	EB	24		1	14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-PGN001.19	7/7/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN001.19	7/7/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	2-PGN003.57	11/30/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	2-PGN003.57	11/30/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN003.57	11/30/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	2-PGN004.57	7/20/2009	S	0	50	CM	FCHLR	EB	24	1		14
QA	2-PGN004.57	7/20/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN004.57	7/20/2009	S	0	50	CM	TSS/TN	EB	21	1		22
QA	2-PGN004.57	6/3/2010	S	0	50	CM	FCHLR	EB	24	1		14
QA	2-PGN004.57	6/3/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN004.57	6/3/2010	S	0	50	ON	TSS/TN	EB	21	1		22
QA	2-PGN006.65	11/22/2010	S	0	50	CM	FCHLR	EB	24	1		14
QA	2-PGN006.65	11/22/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN006.65	11/22/2010	S	0	50	CM	TSS/TN	EB	21	1		22
QA	2-PGN008.42	3/19/2009	S	0	50	CM	FCHLR	EB	24	1		14
QA	2-PGN008.42	3/19/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN008.42	3/19/2009	S	0	50	CM	TSS/TN	EB	21	1		22
QA	2-PGN008.42	3/29/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	2-PGN008.42	3/29/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PGN008.42	3/29/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	2-PNY005.29	3/24/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-PNY005.29	3/24/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PNY005.29	9/8/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-PNY005.29	9/8/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PNY005.29	3/19/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-PNY005.29	3/19/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-PNY005.29	12/14/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	2-PNY005.29	12/14/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	2-POL007.20	10/12/2011	S	0	50	CM	TN	EB	23	1		10
QA	2-POL007.20	10/12/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-POL008.53	4/29/2009	S	0	50	CM	TN	EB	23	1		10
QA	2-POL008.53	4/29/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-POL008.53	6/21/2010	S	0	50	CM	TN	EB	23	1		10
QA	2-POL008.53	6/21/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-POL008.53	9/21/2011	S	0	50	CM	TN	EB	23	1		10
QA	2-POL008.53	9/21/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-POL008.53	10/12/2011	S	0	50	CM	TN	EB	23	1		10
QA	2-POL008.53	10/12/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-POL010.11	10/12/2011	S	0	50	CM	TN	EB	23	1		10
QA	2-POL010.11	10/12/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	FCMFEC4	S1	1	1		34
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	FCMFEC4	S2	11	1		34
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	T2	EB	23	1		33
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	T2	S1	3	1		33
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	T2	S2	13	1		33
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	TNUTL	EB	22	1		16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	TNUTL	S2	12	1		16.5
QA	2-POT000.12	7/29/2008	S	0.3	50	CM	TNUTL	S1	2	1		16.5
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	EC 4	S2	11	1		22
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	EC 4	S1	1	1		22
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	TN	S2	13	1		10
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	TN	S1	3	1		10
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	TN	EB	23	1		10
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	2-POT007.48	1/22/2009	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	EC 4	S2	11	1		22
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	EC 4	S1	1	1		22
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	TN	S1	3	1		10
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	TN	S2	13	1		10
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	TN	EB	23	1		10
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	2-POT007.48	9/2/2009	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	EC 4	S1	1	1		22
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	EC 4	S2	11	1		22
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	TN	S1	3	1		10
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	TN	EB	23	1		10
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	TN	S2	13	1		10
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	2-POT007.48	11/30/2009	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	2-POT007.48	12/29/2010	S	0	50	CM	TN	EB	2	1		10
QA	2-POT007.48	12/29/2010	S	0	50	CM	TPLL	EB	1	1		9.47
QA	2-POT007.48	12/29/2010	S	0.3	50	CM	EC 4	S2	11	1		22
QA	2-POT007.48	12/29/2010	S	0.3	50	CM	EC 4	S1	1	1		22
QA	2-POT007.48	12/29/2010	S	0.3	50	CM	TN	S1	3	1		10
QA	2-POT007.48	12/29/2010	S	0.3	50	CM	TN	S2	13	1		10
QA	2-POT007.48	12/29/2010	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	2-POT007.48	12/29/2010	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	2-PRS003.23	4/30/2009	S	0	50	CM	DCMET1	EB	21	1		200
QA	2-RAM000.26	4/16/2008	S	0	50	CM	TN	EB	23	1		10
QA	2-RAM000.26	4/16/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-RAM000.26	10/16/2008	S	0	50	CM	TN	EB	23	1		10
QA	2-RAM000.26	10/16/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-RKF001.91	5/26/2010	S	0	50	CM	DCMET1	EB	21	1		200
QA	2-RKF007.28	6/16/2010	S	0	50	CM	TN	EB	23	1		10
QA	2-RKF007.28	6/16/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-RKF014.71	1/19/2010	S	0	50	CM	TN	EB	23	1		10
QA	2-RKF014.71	1/19/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	2-RKF023.33	4/17/2008	S	0	50	CM	DCMET1	EB	21	1		200
QA	2-RKN003.31	11/21/2011	S	0.3	50	CM	EC1	S2	11	1		22

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-RKN003.31	11/21/2011	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-RLD000.48	8/24/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-RLD000.48	8/24/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-RLD000.48	2/22/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-RLD000.48	2/22/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-RRN002.19	12/13/2010	S	0	50	CM	BAYT2	EB	22		1	49
QA	2-RSM000.58	10/13/2011	S	0.3	50	CM	NUT4	EB	22		1	21
QA	2-RSM000.58	10/13/2011	S	0.3	50	CM	NUT4	S1	2		1	21
QA	2-RSM000.58	10/13/2011	S	0.3	50	CM	NUT4	S2	12		1	21
QA	2-RSM000.58	10/13/2011	S	0.3	50	CM	TNUTL	S2	11		1	16.5
QA	2-RSM000.58	10/13/2011	S	0.3	50	CM	TNUTL	EB	21		1	16.5
QA	2-RSM000.58	10/13/2011	S	0.3	50	CM	TNUTL	S1	1		1	16.5
QA	2-RSM000.58	12/5/2011	S	0.3	50	CM	NUT4	S1	2		1	21
QA	2-RSM000.58	12/5/2011	S	0.3	50	CM	NUT4	S2	12		1	21
QA	2-RSM000.58	12/5/2011	S	0.3	50	CM	NUT4	EB	22		1	21
QA	2-RSM000.58	12/5/2011	S	0.3	50	CM	TNUTL	S2	11		1	16.5
QA	2-RSM000.58	12/5/2011	S	0.3	50	CM	TNUTL	EB	21		1	16.5
QA	2-RSM000.58	12/5/2011	S	0.3	50	CM	TNUTL	S1	1		1	16.5
QA	2-RTD003.30	10/18/2011	S	0	50	CM	NME12	EB	24		1	18
QA	2-RTD007.61	9/20/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-RTD007.61	9/20/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-RVN015.97	10/22/2008	S	0	50	CM	CHLBEN	EB	23		1	44.16
QA	2-RVN015.97	10/22/2008	S	0	50	CM	INUT2	EB	24		1	9
QA	2-RVN015.97	10/22/2008	S	0	50	CM	INUTL	EB	21		1	32
QA	2-RVN015.97	10/22/2008	S	0	50	CM	T2	EB	22		1	33
QA	2-RVN015.97	7/22/2010	S	0	50	CM	BAYT3	EB	23		1	49
QA	2-RVN015.97	7/22/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-RVN015.97	10/11/2011	S	0	50	CM	BAYT3	EB	21		1	49
QA	2-RVN015.97	10/11/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-RVN033.65	5/12/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-RVN033.65	5/12/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SBE006.26	9/15/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-SBE006.26	9/15/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-SBE006.26	9/15/2010	S	0	50	CM	DOCFF	EB	27		1	29
QA	2-SBE006.26	9/15/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-SBE006.26	9/15/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	2-SBE006.26	9/15/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-SBE006.26	9/15/2010	S	0	50	CM	PNC	EB	24		1	11
QA	2-SBE006.26	9/15/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	2-SBE006.26	9/15/2010	S	0	50	CM	PNCDF	FB	34	DF	1	11
QA	2-SBE006.26	9/15/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	2-SBE006.26	9/15/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	2-SBE006.26	9/15/2010	S	0	50	CM	PPDF	FB	35	DF	1	8
QA	2-SCK002.24	8/17/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-SCK002.24	8/17/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SCK002.24	12/15/2010	S	0	50	CM	TN	EB	23		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	2-SCK002.24	12/15/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SHW000.04	6/22/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-SHW000.04	6/22/2011	S	0	50	ON	TPLL	EB	23		1	9.47
QA	2-SKG001.04	12/19/2011	S	0	50	CM	TN	R	2		1	10
QA	2-SKG001.04	12/19/2011	S	0	50	CM	TPLL	R	1		1	9.47
QA	2-SKG001.04	12/19/2011	S	0.3	50	CM	EC 4	R	11		1	22
QA	2-SKG001.04	12/19/2011	S	0.3	50	CM	EC 4	R	1		1	22
QA	2-SKG001.04	12/19/2011	S	0.3	50	CM	TN	R	13		1	10
QA	2-SKG001.04	12/19/2011	S	0.3	50	CM	TN	R	3		1	10
QA	2-SKG001.04	12/19/2011	S	0.3	50	CM	TPLL	R	2		1	9.47
QA	2-SKG001.04	12/19/2011	S	0.3	50	CM	TPLL	R	12		1	9.47
QA	2-SLT014.52	3/16/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-SLT014.52	3/16/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SLT014.52	7/12/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-SLT014.52	7/12/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SLT014.52	9/27/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-SLT014.52	9/27/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SLT024.72	1/4/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-SLT024.72	1/4/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SLT024.72	3/1/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-SLT024.72	3/1/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SMN001.42	1/4/2010	S	0	50	CM	EC 4	EB	21		1	22
QA	2-SMN001.42	1/4/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-SMN001.42	1/4/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SMN001.42	1/4/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2-SMN001.42	1/4/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2-SMN001.42	1/4/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2-SMN001.42	1/4/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-SMN001.42	1/4/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-SMN001.42	1/4/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-SNK000.88	5/10/2011	S	0	50	CM	BAYT2	EB	22		1	49
QA	2-SNK000.88	5/10/2011	S	0	50	CM	TOC	EB	23		1	12
QA	2-SNK000.88	9/19/2011	S	0	50	CM	BAYT2	EB	22		1	49
QA	2-SNK000.88	9/19/2011	S	0	50	CM	TOC	EB	23		1	12
QA	2-SSX001.39	1/5/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-SSX001.39	1/5/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-STW001.72	2/15/2011	S	0	50	CM	TN	EB	23		1	10
QA	2-STW001.72	2/15/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-SWT000.81	11/21/2011	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-SWT000.81	11/21/2011	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-THK002.33	4/26/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-THK002.33	4/26/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-TOT002.61	9/23/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-TOT002.61	9/23/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-TYE000.30	11/16/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-TYE000.30	11/16/2011	S	0	50	CM	TPLL	EB	23		1	9.47

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QA	2-TYE008.77	5/17/2011	S	0	50	CM	CMETB	EB	21		1	148
QA	2-TYE008.77	7/25/2011	S	0	50	CM	TN	EB	22		1	10
QA	2-TYE008.77	7/25/2011	S	0	50	ON	TPLL	EB	23		1	9.47
QA	2-TYE028.94	5/18/2009	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-TYE028.94	4/12/2010	S	0	50	CM	DCMET1	EB	21		1	200
QA	2-TYS002.04	6/11/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-TYS002.04	6/11/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WBE004.44	2/11/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	2-WBE004.44	2/11/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	2-WBE004.44	2/11/2009	S	0	50	ON	FCHLR	FDI	46		1	14
QA	2-WBE004.44	2/11/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	2-WBE004.44	2/11/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	2-WBE004.44	2/11/2009	S	0	50	CM	PNC	EB	24		1	11
QA	2-WBE004.44	2/11/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	2-WBE004.44	2/11/2009	S	0	50	ON	PP	FDI	45		1	6.5
QA	2-WBE004.44	2/11/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	2-WER001.93	1/9/2008	S	0	50	CM	EC1	EB	21		1	22
QA	2-WER001.93	1/9/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-WER001.93	1/9/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WER001.93	1/9/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	2-WER001.93	1/9/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	2-WER001.93	1/9/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2-WER001.93	1/9/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	2-WER001.93	1/9/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	2-WER001.93	1/9/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2-WLM002.69	8/26/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-WLM002.69	8/26/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WLN000.36	9/28/2010	S	0	50	CM	TN	EB	23		1	10
QA	2-WLN000.36	9/28/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WLS030.32	10/27/2009	S	0	50	CM	TN	EB	23		1	10
QA	2-WLS030.32	10/27/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WLS034.22	10/1/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-WLS034.22	10/1/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WLS038.90	8/4/2008	S	0	50	CM	TN	EB	23		1	10
QA	2-WLS038.90	8/4/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2-WWK003.98	3/4/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	2-WWK003.98	3/4/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	2-WWK003.98	3/4/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	2-XSN000.08	6/10/2010	S	0	50	CM	BAYT2	EB	21		1	49
QA	2AMLC000.84	4/21/2011	S	0	50	CM	CMETB	EB	21		1	148
QA	2BBOB000.19	1/24/2011	S	0	10	CM	TN	EB	22		1	10
QA	2BBOB000.19	1/24/2011	S	0	10	CM	TPLL	EB	23		1	9.47
QA	2BOWN002.52	3/17/2009	S	0	50	CM	TN	EB	23		1	10
QA	2BOWN002.52	3/17/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2CCHK071.66	6/2/2009	S	0	50	CM	EC1	EB	21		1	22
QA	2CCHK071.66	6/2/2009	S	0	50	CM	TN	EB	23		1	10

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QA	2CCHK071.66	6/2/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2CCHK071.66	9/2/2010	S	0	50	CM	EC 4	EB	21		1	22
QA	2CCHK071.66	9/2/2010	S	0	50	CM	TN	EB	23		1	10
QA	2CCHK071.66	9/2/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	2CCHK071.66	9/2/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	2CCHK071.66	9/2/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	2CCHK071.66	9/2/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	2CCHK071.66	9/2/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	2CCHK071.66	9/2/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	2CCHK071.66	9/2/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	3-BAY006.66	10/26/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	3-BAY006.66	10/26/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	3-BON001.65	2/27/2008	S	0	50	CM	EC1	EB	21		1	22
QA	3-BON001.65	2/27/2008	S	0	50	CM	TN	EB	23		1	10
QA	3-BON001.65	2/27/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-CAE006.32	2/14/2011	S	0	50	CM	TN	EB	23		1	10
QA	3-CAE006.32	2/14/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-CAE006.32	8/8/2011	S	0	50	CM	TN	EB	23		1	10
QA	3-CAE006.32	8/8/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-CAT000.46	6/20/2011	S	0.3	50	CM	ENT4	S2	11		1	22
QA	3-CAT000.46	6/20/2011	S	0.3	50	CM	ENT4	S1	1		1	22
QA	3-CAT000.46	12/12/2011	S	0.3	50	CM	ENT4	S2	11		1	22
QA	3-CAT000.46	12/12/2011	S	0.3	50	CM	ENT4	S1	1		1	22
QA	3-CRR003.38	12/3/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-CRR003.38	12/3/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-CRR003.38	12/3/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-CRR003.38	12/3/2008	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-CRR003.38	12/3/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-CRR003.38	12/3/2008	S	0	50	CM	PNC	FDI	44		1	11
QA	3-CRR003.38	12/3/2008	S	0	50	CM	PNC	EB	24		1	11
QA	3-CRR003.38	12/3/2008	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-CRR003.38	12/3/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	3-CRR003.38	9/16/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-CRR003.38	9/16/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-CRR003.38	9/16/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-CRR003.38	9/16/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-CRR003.38	9/16/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-CRR003.38	9/16/2010	S	0	50	CM	PNC	EB	24		1	11
QA	3-CRR003.38	9/16/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	3-CRR003.38	9/16/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	3-CRR003.38	9/16/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-CRR003.38	12/13/2011	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-CRR003.38	12/13/2011	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-CRR003.38	12/13/2011	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-CRR003.38	12/13/2011	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-CRR003.38	12/13/2011	S	0	50	CM	NME7	EB	21		1	9.5

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QA	3-CRR003.38	12/13/2011	S	0	50	CM	PNC	EB	24		1	11
QA	3-CRR003.38	12/13/2011	S	0	50	CM	PNC	FDI	44		1	11
QA	3-CRR003.38	12/13/2011	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-CRR003.38	12/13/2011	S	0	50	CM	PP	EB	25		1	6.5
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	3-CTO010.61	7/11/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	3-DPR001.70	10/27/2008	S	0	50	CM	T2	EB	23		1	33
QA	3-DPR001.70	10/27/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	NUT4	S2	13		1	21
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	NUT4	EB	23		1	21
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	NUT4	S1	3		1	21
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	TNUTL	EB	22		1	16.5
QA	3-ELM002.23	12/15/2011	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	3-ELM002.92	12/28/2011	S	0.3	50	CM	EC 4	S1	11		1	22
QA	3-ELM002.92	12/28/2011	S	0.3	50	CM	EC 4	S2	1		1	22
QA	3-ELM004.27	12/28/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	3-HOK000.74	3/10/2008	S	0	50	CM	ENT1	EB	21		1	22
QA	3-HOK000.74	3/10/2008	S	0	50	CM	TN	EB	23		1	10
QA	3-HOK000.74	3/10/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	FCMFEC4	S2	11		1	34
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	T2	EB	23		1	33
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	T2	S2	13		1	33
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	T2	S1	3		1	33
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	TNUTL	EB	22		1	16.5
QA	3-HOK011.45	12/1/2011	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	3-MIC001.66	11/17/2010	S	0	50	CM	TN	EB	23		1	10
QA	3-MIC001.66	11/17/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-MOT000.39	6/25/2009	S	0	50	CM	DCMET1	R	6		1	200
QA	3-MOT001.19	6/25/2009	S	0	50	CM	DCMET1	R	3		1	200
QA	3-NSS000.77	4/7/2009	S	0	50	CM	EC1	EB	21		1	22
QA	3-NSS000.77	4/7/2009	S	0	50	CM	TN	EB	23		1	10
QA	3-NSS000.77	4/7/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-NSS000.77	4/7/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	3-NSS000.77	4/7/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	3-NSS000.77	4/7/2009	S	0.3	50	CM	TN	S2	13	M	1	10

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QA	3-NSS000.77	4/7/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	3-NSS000.77	4/7/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	3-NSS000.77	4/7/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	3-PBC003.09	2/19/2008	S	0	50	CM	TN	EB	23		1	10
QA	3-PBC003.09	2/19/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-PEE003.97	12/14/2011	S	0.3	50	CM	ENT4	S2	11		1	22
QA	3-PEE003.97	12/14/2011	S	0.3	50	CM	ENT4	S1	1		1	22
QA	3-PEE003.97	12/28/2011	S	0.3	50	CM	ENT4	S1	1		1	22
QA	3-PEE003.97	12/28/2011	S	0.3	50	CM	ENT4	S2	11		1	22
QA	3-PEE004.46	3/24/2008	S	0	50	CM	T2	EB	23		1	33
QA	3-PEE004.46	3/24/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	3-PEE004.46	3/24/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	3-PEE004.46	3/24/2008	S	0.3	50	CM	T2	S2	13	M	1	33
QA	3-PEE004.46	3/24/2008	S	0.3	50	CM	T2	S1	3		1	33
QA	3-PEE004.46	3/24/2008	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	3-PEE004.46	3/24/2008	S	0.3	50	CM	TNUTL	S2	12	M	1	16.5
QA	3-PEE004.46	10/6/2009	S	0	50	CM	EC1	EB	21		1	22
QA	3-PEE004.46	10/6/2009	S	0	50	CM	T2	EB	23		1	33
QA	3-PEE004.46	10/6/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-PEE004.46	10/6/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	3-PEE004.46	10/6/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	3-PEE004.46	10/6/2009	S	0.3	50	CM	T2	S2	13	M	1	33
QA	3-PEE004.46	10/6/2009	S	0.3	50	CM	T2	S1	3		1	33
QA	3-PEE004.46	10/6/2009	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	3-PEE004.46	10/6/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	3-RAP030.21	4/21/2008	I	0	50	CM	BAYT3	EB	21		1	49
QA	3-RAP030.21	4/21/2008	I	0	50	CM	SSC-C	EB	26		1	11.61
QA	3-RAP030.21	4/21/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RAP030.21	6/10/2008	I	0	50	CM	BAYT3	EB	21		1	49
QA	3-RAP030.21	6/10/2008	I	0	50	CM	SSC-C	EB	26		1	11.61
QA	3-RAP030.21	6/10/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RAP030.21	8/12/2008	I	0	50	CM	BAYT3	EB	21		1	49
QA	3-RAP030.21	8/12/2008	I	0	50	CM	SSC-C	EB	26		1	11.61
QA	3-RAP030.21	8/12/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RAP030.21	4/14/2009	I	0	50	CM	BAYT3	EB	21		1	49
QA	3-RAP030.21	4/14/2009	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	3-RAP030.21	4/14/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RAP030.21	8/10/2010	I	0	50	CM	BAYT3	EB	21		1	49
QA	3-RAP030.21	8/10/2010	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	3-RAP030.21	8/10/2010	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RAP030.21	9/28/2010	I	0	50	CM	BAYT3	EB	21		1	49
QA	3-RAP030.21	9/28/2010	I	0	50	CM	SSC-C2	EB	26		1	12.5
QA	3-RAP030.21	9/28/2010	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RAP037.90	9/23/2008	S	0	50	CM	TN	EB	23		1	10
QA	3-RAP037.90	9/23/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	3-RAP045.08	12/9/2010	S	0	50	CM	T2	EB	23		1	33

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RAP045.08	12/9/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-RAP066.54	8/13/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	3-RAP066.54	8/13/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-RAP066.54	11/18/2010	S	0	50	CM	BAYT3	EB	23	1		49
QA	3-RAP066.54	11/18/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-RAP066.54	11/15/2011	S	0	50	CM	BAYT3	EB	23	1		49
QA	3-RAP066.54	11/15/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-ROB001.90	6/18/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	3-ROB001.90	6/18/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-ROB017.24	4/20/2009	S	0	50	CM	T2	EB	23	1		33
QA	3-ROB017.24	4/20/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-ROB017.24	12/27/2011	S	0	50	CM	T2	EB	23	1		33
QA	3-ROB017.24	12/27/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-RPP003.82	6/22/2011	B	16	50	CM	PART	S2	2	1		74
QA	3-RPP003.82	6/22/2011	B	16	50	CM	PART	S1	1	1		74
QA	3-RPP010.60	8/12/2008	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP010.60	8/12/2008	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP010.60	8/12/2008	S	0	50	CM	PNC	FDI	44	1		11
QA	3-RPP010.60	8/12/2008	S	0	50	CM	PP	FDI	45	1		6.5
QA	3-RPP010.60	8/12/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP010.60	8/12/2008	S	0	50	CM	DOCFF	EB	27	1		29
QA	3-RPP010.60	8/12/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP010.60	8/12/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP010.60	8/12/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP010.60	6/8/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP010.60	6/8/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP010.60	6/8/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP010.60	6/8/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP010.60	6/8/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP010.60	6/8/2010	S	0	50	CM	PNC	EB	24	1		11
QA	3-RPP010.60	6/8/2010	S	0	50	CM	PNC	FDI	44	1		11
QA	3-RPP010.60	6/8/2010	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP010.60	6/8/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	3-RPP017.72	1/22/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP017.72	1/22/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP017.72	1/22/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP017.72	1/22/2008	S	0	50	CM	PNC	EB	24	1		11
QA	3-RPP017.72	1/22/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP017.72	4/27/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP017.72	4/27/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP017.72	4/27/2009	S	0	50	CM	DOCFF	EB	27	1		29
QA	3-RPP017.72	4/27/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP017.72	4/27/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP017.72	4/27/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP017.72	4/27/2009	S	0	50	CM	PNC	EB	24	1		11
QA	3-RPP017.72	4/27/2009	S	0	50	CM	PNC	FDI	44	1		11

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP017.72	4/27/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	3-RPP017.72	4/27/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-RPP017.72	12/2/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP017.72	12/2/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-RPP017.72	12/2/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP017.72	12/2/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-RPP017.72	12/2/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP017.72	12/2/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	3-RPP017.72	12/2/2010	S	0	50	CM	PNC	EB	24		1	11
QA	3-RPP017.72	12/2/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	3-RPP017.72	12/2/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-RPP017.72	9/13/2011	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP017.72	9/13/2011	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-RPP017.72	9/13/2011	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-RPP017.72	9/13/2011	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP017.72	9/13/2011	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP017.72	9/13/2011	S	0	50	CM	PNC	EB	24		1	11
QA	3-RPP017.72	9/13/2011	S	0	50	CM	PNC	FDI	44		1	11
QA	3-RPP017.72	9/13/2011	S	0	50	CM	PP	EB	25		1	6.5
QA	3-RPP017.72	9/13/2011	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-RPP025.52	4/24/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP025.52	4/24/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP025.52	4/24/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP025.52	4/24/2008	S	0	50	CM	PNC	EB	24		1	11
QA	3-RPP025.52	4/24/2008	S	0	50	CM	PNCDF	FB	34	DF	1	11
QA	3-RPP025.52	4/24/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	3-RPP025.52	4/24/2008	S	0	50	CM	PPDF	FB	35	DF	1	8
QA	3-RPP025.52	8/11/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-RPP025.52	8/11/2009	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP025.52	8/11/2009	S	0	50	CM	DOCFF	EB	27		1	29
QA	3-RPP025.52	8/11/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP025.52	8/11/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-RPP025.52	8/11/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP025.52	8/11/2009	S	0	50	CM	PNC	EB	24		1	11
QA	3-RPP025.52	8/11/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	3-RPP025.52	8/11/2009	S	0	50	CM	PNCDF	FB	34	DF	1	11
QA	3-RPP025.52	8/11/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	3-RPP025.52	8/11/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	3-RPP025.52	8/11/2009	S	0	50	CM	PPDF	FB	35	DF	1	8
QA	3-RPP025.52	3/8/2011	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP025.52	3/8/2011	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-RPP025.52	3/8/2011	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-RPP025.52	3/8/2011	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP025.52	3/8/2011	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP025.52	3/8/2011	S	0	50	CM	PNC	FDI	44		1	11
QA	3-RPP025.52	3/8/2011	S	0	50	CM	PNC	EB	24		1	11

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP025.52	3/8/2011	S	0	50	CM	PP	FDI	45	1		6.5
QA	3-RPP025.52	3/8/2011	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP031.57	9/30/2008	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP031.57	9/30/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP031.57	9/30/2008	S	0	50	CM	ENT1	EB	27	1		22
QA	3-RPP031.57	9/30/2008	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP031.57	9/30/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP031.57	9/30/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP031.57	9/30/2008	S	0	50	CM	PNC	EB	24	1		11
QA	3-RPP031.57	9/30/2008	S	0	50	CM	PNC	FDI	44	1		11
QA	3-RPP031.57	9/30/2008	S	0	50	CM	PP	FDI	45	1		6.5
QA	3-RPP031.57	9/30/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP031.57	9/9/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP031.57	9/9/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP031.57	9/9/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP031.57	9/9/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP031.57	9/9/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP031.57	9/9/2009	S	0	50	CM	PNC	EB	24	1		11
QA	3-RPP031.57	9/9/2009	S	0	50	CM	PNC	FDI	44	1		11
QA	3-RPP031.57	9/9/2009	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP031.57	9/9/2009	S	0	50	CM	PP	FDI	45	1		6.5
QA	3-RPP042.12	12/4/2008	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP042.12	12/4/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP042.12	12/4/2008	S	0	50	CM	FCHLR	FDI	47	1		14
QA	3-RPP042.12	12/4/2008	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP042.12	12/4/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP042.12	12/4/2008	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP042.12	12/4/2008	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP042.12	12/4/2008	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP042.12	12/4/2008	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP042.12	12/15/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP042.12	12/15/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP042.12	12/15/2009	S	0	50	CM	FCHLR	FDI	47	1		14
QA	3-RPP042.12	12/15/2009	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP042.12	12/15/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP042.12	12/15/2009	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP042.12	12/15/2009	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP042.12	12/15/2009	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP042.12	12/15/2009	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP046.26	12/12/2011	S	0.3	50	CM	ENT4	S1	1	1		22
QA	3-RPP046.26	12/12/2011	S	0.3	50	CM	ENT4	S2	11	1		22
QA	3-RPP051.01	3/11/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP051.01	3/11/2008	S	0	50	CM	DOCFF	EB	28	1		29
QA	3-RPP051.01	3/11/2008	S	0	50	CM	ENT1	EB	23	1		22
QA	3-RPP051.01	3/11/2008	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP051.01	3/11/2008	S	0	50	CM	NME12	EB	21	1		18

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP051.01	3/11/2008	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP051.01	3/11/2008	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP051.01	3/18/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP051.01	3/18/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP051.01	3/18/2010	S	0	50	CM	DOCFF	EB	28	1		29
QA	3-RPP051.01	3/18/2010	S	0	50	CM	FCHLR	FDI	47	1		14
QA	3-RPP051.01	3/18/2010	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP051.01	3/18/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP051.01	3/18/2010	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP051.01	3/18/2010	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP051.01	3/18/2010	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP051.01	3/18/2010	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP056.20	9/6/2011	S	0.3	50	CM	ENT4	S2	11	1		22
QA	3-RPP056.20	9/6/2011	S	0.3	50	CM	ENT4	S1	1	1		22
QA	3-RPP056.20	10/11/2011	S	0.3	50	CM	ENT4	S2	11	1		22
QA	3-RPP056.20	10/11/2011	S	0.3	50	CM	ENT4	S1	1	1		22
QA	3-RPP056.20	12/12/2011	S	0.3	50	CM	ENT4	S2	11	1		22
QA	3-RPP056.20	12/12/2011	S	0.3	50	CM	ENT4	S1	1	1		22
QA	3-RPP064.40	6/10/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP064.40	6/10/2008	S	0	50	CM	CBNUT	FDI	52	1		39
QA	3-RPP064.40	6/10/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP064.40	6/10/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP064.40	6/10/2008	S	0	50	CM	PNC	EB	24	1		11
QA	3-RPP064.40	6/10/2008	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP064.40	6/10/2008	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP064.40	6/10/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	3-RPP064.40	6/10/2008	S	0	50	CM	CBNUT	R	42	1		39
QA	3-RPP064.40	6/10/2008	S	0	50	CM	PNCDF	R	35	1		11
QA	3-RPP064.40	6/10/2008	S	0	50	CM	PPDF	R	36	1		8
QA	3-RPP064.40	5/11/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP064.40	5/11/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP064.40	5/11/2010	S	0	50	CM	PNC	FDI	43	1		11
QA	3-RPP064.40	5/11/2010	S	0	50	CM	PP	FDI	44	1		6.5
QA	3-RPP064.40	7/12/2011	S	0	50	CM	CBNUT	R	22	1		39
QA	3-RPP064.40	7/12/2011	S	0	50	CM	FCHLR	R	26	1		14
QA	3-RPP064.40	7/12/2011	S	0	50	CM	NME7	R	21	1		9.5
QA	3-RPP064.40	7/12/2011	S	0	50	CM	PNC	R	23	1		11
QA	3-RPP064.40	7/12/2011	S	0	50	CM	PP	R	24	1		6.5
QA	3-RPP069.15	12/14/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	3-RPP069.15	12/14/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	3-RPP080.19	5/15/2008	S	0	50	CM	CBNUT	FDI	44	1		39
QA	3-RPP080.19	5/15/2008	S	0	50	CM	FCHLR	FDI	47	1		14
QA	3-RPP080.19	5/15/2008	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP080.19	5/15/2008	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP080.19	6/10/2008	S	0	50	CM	CBNUT	FDI	44	1		39
QA	3-RPP080.19	6/10/2008	S	0	50	CM	FCHLR	FDI	47	1		14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP080.19	6/10/2008	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP080.19	6/10/2008	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP080.19	7/8/2008	S	0	50	CM	CBNUT	EB	24	1		39
QA	3-RPP080.19	7/8/2008	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP080.19	7/8/2008	S	0	50	CM	NME7	EB	23	1		9.5
QA	3-RPP080.19	7/8/2008	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP080.19	7/8/2008	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP080.19	7/8/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	3-RPP080.19	5/12/2009	S	0	50	CM	CBNUT	EB	24	1		39
QA	3-RPP080.19	5/12/2009	S	0	50	CM	CBNUT	FDI	44	1		39
QA	3-RPP080.19	5/12/2009	S	0	50	CM	FCHLR	FDI	47	1		14
QA	3-RPP080.19	5/12/2009	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP080.19	5/12/2009	S	0	50	CM	NME7	EB	23	1		9.5
QA	3-RPP080.19	5/12/2009	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP080.19	5/12/2009	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP080.19	5/12/2009	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP080.19	5/12/2009	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP080.19	11/5/2009	S	0	50	CM	CBNUT	FDI	44	1		39
QA	3-RPP080.19	11/5/2009	S	0	50	CM	CBNUT	EB	24	1		39
QA	3-RPP080.19	11/5/2009	S	0	50	CM	FCHLR	FDI	47	1		14
QA	3-RPP080.19	11/5/2009	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP080.19	11/5/2009	S	0	50	CM	NME7	EB	23	1		9.5
QA	3-RPP080.19	11/5/2009	S	0	50	CM	PNC	FDI	45	1		11
QA	3-RPP080.19	11/5/2009	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP080.19	11/5/2009	S	0	50	CM	PP	FDI	46	1		6.5
QA	3-RPP080.19	11/5/2009	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP080.19	8/10/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	3-RPP080.19	8/10/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP080.19	8/10/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP080.19	8/10/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	3-RPP080.19	8/10/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP080.19	8/10/2010	S	0	50	CM	PNC	FDI	43	1		11
QA	3-RPP080.19	8/10/2010	S	0	50	CM	PNC	EB	23	1		11
QA	3-RPP080.19	8/10/2010	S	0	50	CM	PP	FDI	44	1		6.5
QA	3-RPP080.19	8/10/2010	S	0	50	CM	PP	EB	24	1		6.5
QA	3-RPP080.19	11/8/2011	S	0	50	CM	CBNUT	EB	22	1		39
QA	3-RPP080.19	11/8/2011	S	0	50	CM	FCHLR	EB	26	1		14
QA	3-RPP080.19	11/8/2011	S	0	50	CM	NME7	EB	21	1		9.5
QA	3-RPP080.19	11/8/2011	S	0	50	CM	PNC	EB	23	1		11
QA	3-RPP080.19	11/8/2011	S	0	50	CM	PP	EB	24	1		6.5
QA	3-RPP091.55	1/15/2008	S	0	50	CM	CBNUT	EB	24	1		39
QA	3-RPP091.55	1/15/2008	S	0	50	CM	FCHLR	EB	27	1		14
QA	3-RPP091.55	1/15/2008	S	0	50	CM	NME7	EB	23	1		9.5
QA	3-RPP091.55	1/15/2008	S	0	50	CM	PNC	EB	25	1		11
QA	3-RPP091.55	1/15/2008	S	0	50	CM	PP	EB	26	1		6.5
QA	3-RPP091.55	1/15/2008	S	0	50	CM	TPLL	EB	22	1		9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP091.55	12/18/2008	S	0	50	CM	CBNUT	EB	24		1	39
QA	3-RPP091.55	12/18/2008	S	0	50	CM	CBNUT	FDI	44		1	39
QA	3-RPP091.55	12/18/2008	S	0	50	CM	FCHLR	FDI	47		1	14
QA	3-RPP091.55	12/18/2008	S	0	50	CM	FCHLR	EB	27		1	14
QA	3-RPP091.55	12/18/2008	S	0	50	CM	NME7	EB	23		1	9.5
QA	3-RPP091.55	12/18/2008	S	0	50	CM	PNC	FDI	45		1	11
QA	3-RPP091.55	12/18/2008	S	0	50	CM	PNC	EB	25		1	11
QA	3-RPP091.55	12/18/2008	S	0	50	CM	PP	FDI	46		1	6.5
QA	3-RPP091.55	12/18/2008	S	0	50	CM	PP	EB	26		1	6.5
QA	3-RPP091.55	9/9/2009	S	0	50	CM	CBNUT	EB	24		1	39
QA	3-RPP091.55	9/9/2009	S	0	50	CM	CBNUT	FDI	44		1	39
QA	3-RPP091.55	9/9/2009	S	0	50	CM	FCHLR	FDI	47		1	14
QA	3-RPP091.55	9/9/2009	S	0	50	CM	FCHLR	EB	27		1	14
QA	3-RPP091.55	9/9/2009	S	0	50	CM	NME7	EB	23		1	9.5
QA	3-RPP091.55	9/9/2009	S	0	50	CM	PNC	EB	25		1	11
QA	3-RPP091.55	9/9/2009	S	0	50	CM	PNC	FDI	45		1	11
QA	3-RPP091.55	9/9/2009	S	0	50	CM	PP	FDI	46		1	6.5
QA	3-RPP091.55	9/9/2009	S	0	50	CM	PP	EB	26		1	6.5
QA	3-RPP091.55	11/9/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP091.55	11/9/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	3-RPP091.55	11/9/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP091.55	11/9/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	3-RPP091.55	11/9/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP091.55	11/9/2010	S	0	50	CM	PNC	EB	23		1	11
QA	3-RPP091.55	11/9/2010	S	0	50	CM	PNC	FDI	43		1	11
QA	3-RPP091.55	11/9/2010	S	0	50	CM	PP	FDI	44		1	6.5
QA	3-RPP091.55	11/9/2010	S	0	50	CM	PP	EB	24		1	6.5
QA	3-RPP098.81	1/15/2008	S	0	50	CM	CBNUT	CB	34		1	39
QA	3-RPP098.81	1/15/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	1/15/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	2/12/2008	S	0	50	NR	CBNUT	CB	34		1	39
QA	3-RPP098.81	2/12/2008	S	0	50	NR	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	2/12/2008	S	0	50	NR	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	3/11/2008	S	0	50	CM	CBNUT	CB	34		1	39
QA	3-RPP098.81	3/11/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	3/11/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	4/8/2008	S	0	50	CM	CBNUT	CB	34		1	39
QA	3-RPP098.81	4/8/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	4/8/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	5/15/2008	S	0	50	CM	CBNUT	EB	24		1	39
QA	3-RPP098.81	5/15/2008	S	0	50	CM	FCHLR	EB	27		1	14
QA	3-RPP098.81	5/15/2008	S	0	50	CM	NME7	EB	23		1	9.5
QA	3-RPP098.81	5/15/2008	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	5/15/2008	S	0	50	CM	PNC	EB	25		1	11
QA	3-RPP098.81	5/15/2008	S	0	50	CM	PP	EB	26		1	6.5
QA	3-RPP098.81	5/15/2008	S	0	50	CM	TPLL	EB	22		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP098.81	6/10/2008	S	0	50	CM	NTNP	R	34		1	46
QA	3-RPP098.81	6/10/2008	S	0	50	CM	PNCDF	R	35	DF	1	11
QA	3-RPP098.81	6/10/2008	S	0	50	CM	PPDF	R	36	DF	1	8
QA	3-RPP098.81	7/8/2008	S	0	50	CM	CBNUT	FDI	44		1	39
QA	3-RPP098.81	7/8/2008	S	0	50	CM	FCHLR	FDI	47		1	14
QA	3-RPP098.81	7/8/2008	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	7/8/2008	S	0	50	CM	PNC	FDI	45		1	11
QA	3-RPP098.81	7/8/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	7/8/2008	S	0	50	CM	PP	FDI	46		1	6.5
QA	3-RPP098.81	7/8/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	8/12/2008	S	0	50	CM	CBNUT	CB	34		1	39
QA	3-RPP098.81	8/12/2008	S	0	50	CM	CBNUT	FDI	44		1	39
QA	3-RPP098.81	8/12/2008	S	0	50	CM	FCHLR	FDI	47		1	14
QA	3-RPP098.81	8/12/2008	S	0	50	CM	PNC	FDI	45		1	11
QA	3-RPP098.81	8/12/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	8/12/2008	S	0	50	CM	PP	FDI	46		1	6.5
QA	3-RPP098.81	8/12/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	9/9/2008	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	9/9/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	9/9/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	10/15/2008	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	10/15/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	10/15/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	11/6/2008	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	11/6/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	11/6/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	12/18/2008	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	12/18/2008	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	12/18/2008	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	1/13/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	1/13/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	1/13/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	2/10/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	2/10/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	2/10/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	3/10/2009	S	0	50	CM	CBNUT	FDI	44		1	39
QA	3-RPP098.81	3/10/2009	S	0	50	CM	CBNUT	EB	24		1	39
QA	3-RPP098.81	3/10/2009	S	0	50	CM	FCHLR	FDI	47		1	14
QA	3-RPP098.81	3/10/2009	S	0	50		FCHLR	EB	27		1	14
QA	3-RPP098.81	3/10/2009	S	0	50	CM	NME7	EB	23		1	9.5
QA	3-RPP098.81	3/10/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	3/10/2009	S	0	50	ON	PNC	EB	25		1	11
QA	3-RPP098.81	3/10/2009	S	0	50	CM	PNC	FDI	45		1	11
QA	3-RPP098.81	3/10/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	3/10/2009	S	0	50	CM	PP	FDI	46		1	6.5
QA	3-RPP098.81	3/10/2009	S	0	50	CM	PP	EB	26		1	6.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP098.81	3/10/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	4/16/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	4/16/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	4/16/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	5/12/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	5/12/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	5/12/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	6/16/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	6/16/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	6/16/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	7/14/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	7/14/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	7/14/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	8/11/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	8/11/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	8/11/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	9/9/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	9/9/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	9/9/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	10/20/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	10/20/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	10/20/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	11/5/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	11/5/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	11/5/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	12/3/2009	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	12/3/2009	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	12/3/2009	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	1/20/2010	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	1/20/2010	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	1/20/2010	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	3/9/2010	S	0	50	CM	NTNP	CB	34		1	46
QA	3-RPP098.81	3/9/2010	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	3-RPP098.81	3/9/2010	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	3-RPP098.81	4/13/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	4/13/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	4/13/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	5/11/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	5/11/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	5/11/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	6/8/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	6/8/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	6/8/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	7/13/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	7/13/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	7/13/2010	S	0	50	CM	PPDF	FB	34	DF	1	8

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	3-RPP098.81	8/10/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	8/10/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	8/10/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	9/14/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	9/14/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	9/14/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	10/14/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	10/14/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	10/14/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	11/9/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	11/9/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	11/9/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	12/7/2010	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	12/7/2010	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	12/7/2010	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP098.81	4/12/2011	S	0	50	CM	CBNUT	EB	22		1	39
QA	3-RPP098.81	4/12/2011	S	0	50	CM	FCHLR	EB	26		1	14
QA	3-RPP098.81	4/12/2011	S	0	50	CM	NME7	EB	21		1	9.5
QA	3-RPP098.81	4/12/2011	S	0	50	CM	NTNP	CB	32		1	46
QA	3-RPP098.81	4/12/2011	S	0	50	CM	PNC	EB	23		1	11
QA	3-RPP098.81	4/12/2011	S	0	50	CM	PNCDF	FB	33	DF	1	11
QA	3-RPP098.81	4/12/2011	S	0	50	CM	PP	EB	24		1	6.5
QA	3-RPP098.81	4/12/2011	S	0	50	CM	PPDF	FB	34	DF	1	8
QA	3-RPP113.37	2/12/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	3-RPP113.37	2/12/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	3-RPP113.37	2/12/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	3-RPP113.37	2/12/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	3-RPP113.37	2/12/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RPP113.37	8/12/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	3-RPP113.37	8/12/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	3-RPP113.37	8/12/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	3-RPP113.37	8/12/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	3-RPP113.37	8/12/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RPP113.37	3/10/2009	I	0	50	CM	BAYR2	EB	21		1	83
QA	3-RPP113.37	3/10/2009	I	0	50	CM	CNTF2	EB	22		1	47
QA	3-RPP113.37	3/10/2009	I	0	50	CM	DOCFF	EB	23		1	29
QA	3-RPP113.37	3/10/2009	I	0	50	CM	FCHLR	EB	24		1	14
QA	3-RPP113.37	3/10/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RPP113.37	10/14/2010	I	0	50	CM	BAYR2	EB	21		1	83
QA	3-RPP113.37	10/14/2010	I	0	50	CM	CNTF2	EB	22		1	47
QA	3-RPP113.37	10/14/2010	I	0	50	CM	DOCFF	EB	23		1	29
QA	3-RPP113.37	10/14/2010	I	0	50	CM	FCHLR	EB	24		1	14
QA	3-RPP113.37	10/14/2010	I	0	50	CM	TPLL	EB	25		1	9.47
QA	3-RPP142.36	4/29/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	3-RPP142.36	5/13/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	3-RPP142.36	5/28/2008	S	0	50	CM	DCMET1	EB	21		1	200

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	3-RPP147.49	3/12/2008	S	0	50	CM	BAYT3	EB	23	1		49
QA	3-RPP147.49	3/12/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-RPP147.49	9/15/2011	S	0	50	CM	BAYT3	EB	23	1		49
QA	3-RPP147.49	9/15/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-RUS003.23	7/5/2011	S	0	50	CM	TN	EB	23	1		10
QA	3-RUS003.23	7/5/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	3-SMO001.58	8/11/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	3-SMO001.58	8/11/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	3-STL001.54	8/3/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	3-STL001.54	8/3/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	3-TBS003.39	11/3/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	3-TBS003.39	11/3/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	3-THO006.50	11/14/2011	S	0	50	CM	T2	EB	23	1		33
QA	3-THO006.50	11/14/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-THW004.68	6/16/2008	S	0	50	CM	TN	EB	23	1		10
QA	3-THW004.68	6/16/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	3-TOT005.11	10/7/2010	S	0	50	CM	ENT4	EB	21	1		22
QA	3-TOT005.11	10/7/2010	S	0	50	CM	T2	EB	23	1		33
QA	3-TOT005.11	10/7/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	3-URB001.50	1/16/2008	S	0.3	50	CM	ENT1	S1	1	1		22
QA	3-URB001.50	1/16/2008	S	0.3	50	CM	TN	S1	3	1		10
QA	3-URB001.50	1/16/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	3-XHY000.06	12/28/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AAAR004.72	9/13/2011	S	0	50	CM	TN	EB	23	1		10
QA	4AAAR004.72	9/13/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4AAAR006.20	1/29/2008	S	0	50	CM	TN	EB	23	1		10
QA	4AAAR006.20	1/29/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4AALL001.13	11/30/2011	S	0	50	CM	TN	EB	23	1		10
QA	4AALL001.13	11/30/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ABAN023.28	2/12/2009	S	0	50	CM	TN	EB	23	1		10
QA	4ABAN023.28	2/12/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ABAN023.28	8/19/2010	S	0	50	CM	TN	EB	23	1		10
QA	4ABAN023.28	8/19/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	TN	S1	3	1		10
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	TN	EB	23	1		10
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	TN	S2	13	1		10
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4ABAU000.94	7/15/2009	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4ABEE000.80	8/3/2011	S	0	50	CM	TN	EB	23	1		10
QA	4ABEE000.80	8/3/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ABHB008.63	5/29/2008	S	0	50	CM	TN	EB	23	1		10
QA	4ABHB008.63	5/29/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ABIR011.55	1/3/2011	S	0	50	CM	TN	EB	23	1		10

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QA	4ABIR011.55	1/3/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ABNR000.40	8/4/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	4ABNR000.40	8/4/2009	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	4ABNR000.40	8/4/2009	S	0.3	50	CM	T2	S1	3		1	33
QA	4ABNR000.40	8/4/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	4ABNR000.40	8/4/2009	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	4ABNR000.40	8/4/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	4ABNR000.40	8/4/2009	S	0	50	CM	TN	EB	2		1	10
QA	4ABNR000.40	8/4/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	TN	EB	23		1	10
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABOE001.34	2/24/2009	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	TN	EB	23		1	10
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABOE001.34	4/9/2009	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABOE001.34	2/23/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABOE001.34	6/17/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABOR016.26	3/27/2008	S	0	50	CM	TN	EB	2		1	10
QA	4ABOR016.26	3/27/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	4ABOR016.26	3/27/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABOR016.26	3/27/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABOR016.26	3/27/2008	S	0.3	50	CM	TN	S1	3		1	10

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QA	4ABOR016.26	3/27/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABOR016.26	3/27/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABOR016.26	3/27/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABPC003.14	11/17/2008	S	0	50	CM	TN	EB	23		1	10
QA	4ABPC003.14	11/17/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ABPC003.14	11/9/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ABPC003.14	11/9/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ABSF001.15	4/8/2010	S	0.3	50	CM	FCMFEC4	S2	11		1	34
QA	4ABSF001.15	4/8/2010	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	4ABSF001.15	4/8/2010	S	0.3	50	CM	T2	S1	3		1	33
QA	4ABSF001.15	4/8/2010	S	0.3	50	CM	T2	S2	13		1	33
QA	4ABSF001.15	4/8/2010	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	4ABSF001.15	4/8/2010	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	4ABSF001.15	4/8/2010	S	0	50	CM	T2	EB	2		1	33
QA	4ABSF001.15	4/8/2010	S	0	50	CM	TNUTL	EB	1		1	16.5
QA	4ABST017.09	1/11/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ABST017.09	1/11/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ABST017.09	3/29/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ABST017.09	3/29/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ABTM000.04	8/31/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABWA002.00	1/29/2008	S	0	50	CM	TN	EB	23		1	10
QA	4ABWA002.00	1/29/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ABWA002.00	1/29/2008	S	0.3	50	RP	EC 4	S2	11		1	22
QA	4ABWA002.00	1/29/2008	S	0.3	50	RP	EC 4	S1	1		1	22
QA	4ABWA002.00	1/29/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABWA002.00	1/29/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABWA002.00	1/29/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABWA002.00	1/29/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ABWA002.00	10/26/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ABWR045.80	2/23/2010	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	4ABWR045.80	2/23/2010	S	0.3	50	CM	FCMFEC4	S2	11	M	1	34
QA	4ABWR045.80	2/23/2010	S	0.3	50	CM	T2	S1	3		1	33

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QA	4ABWR045.80	2/23/2010	S	0.3	50	CM	T2	S2	13	M	1	33
QA	4ABWR045.80	2/23/2010	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	4ABWR045.80	2/23/2010	S	0.3	50	CM	TNUTL	S2	12	M	1	16.5
QA	4ABWR045.80	2/23/2010	S	0	50	CM	T2	EB	2		1	33
QA	4ABWR045.80	2/23/2010	S	0	50	CM	TNUTL	EB	1		1	16.5
QA	4ACAR001.70	6/13/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ACAR001.70	6/13/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ACAS003.45	1/19/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ACAS003.45	1/19/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ACAS003.45	5/3/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ACAS003.45	5/3/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ACLB001.90	10/11/2011	S	0	50	CM	NME12	EB	24		1	18
QA	4ACLB005.17	11/9/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ACLB005.17	11/9/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ACRE008.75	9/28/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ACRE008.75	9/28/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ACRR003.56	9/2/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ACRR003.56	9/2/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	TN	S2	13		1	10
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	TN	EB	23		1	10
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ACRV001.88	8/13/2009	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ACRV001.88	4/15/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ADAN205.79	5/17/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	TN	S2	13		1	10
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	TN	EB	23		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4AELK005.44	5/12/2009	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4AELK005.44	7/29/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4AELT000.86	4/6/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4AELT000.86	12/14/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4AGCR000.01	11/18/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	4AGCR000.01	11/18/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AGCR000.01	11/18/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	4AGCR000.01	11/18/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	4AGCR000.01	11/18/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	4AGCR000.01	11/18/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4AGCR000.01	11/18/2008	S	0	50	CM	TN	EB	2		1	10
QA	4AGCR000.01	11/18/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	4AGCR000.01	4/9/2009	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	4AGCR000.01	4/9/2009	S	0.3	50	CM	FCMFEC4	S2	11	M	1	34
QA	4AGCR000.01	4/9/2009	S	0.3	50	CM	T2	S1	3		1	33
QA	4AGCR000.01	4/9/2009	S	0.3	50	CM	T2	S2	13	M	1	33
QA	4AGCR000.01	4/9/2009	S	0.3	50	CM	TNUTL	S2	12	M	1	16.5
QA	4AGCR000.01	4/9/2009	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	4AGCR000.01	4/9/2009	S	0	50	CM	T2	EB	2		1	33
QA	4AGCR000.01	4/9/2009	S	0	50	CM	TNUTL	EB	1		1	16.5
QA	4AGCR000.01	6/22/2010	S	0.3	50	CM	FCMFEC4	S2	11		1	34
QA	4AGCR000.01	6/22/2010	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	4AGCR000.01	6/22/2010	S	0.3	50	CM	T2	S2	13		1	33

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4AGCR000.01	6/22/2010	S	0.3	50	CM	T2	S1	3		1	33
QA	4AGCR000.01	6/22/2010	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	4AGCR000.01	6/22/2010	S	0.3	50	CM	TNUTL	S2	12		1	16.5
QA	4AGCR000.01	6/22/2010	S	0	50	CM	T2	EB	2		1	33
QA	4AGCR000.01	6/22/2010	S	0	50	CM	TNUTL	EB	1		1	16.5
QA	4AGIB000.66	2/10/2011	S	0	50	CM	TN	EB	23		1	10
QA	4AGIB000.66	2/10/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4AGRT003.82	11/2/2011	S	0	50	CM	TN	EB	23		1	10
QA	4AGRT003.82	11/2/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4AGSE037.78	7/28/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4AGSE037.78	7/28/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AGSE037.78	7/28/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	4AGSE037.78	7/28/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	4AGSE037.78	7/28/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	4AGSE037.78	7/28/2011	S	0.3	50	ON	TPLL	EB	22		1	9.47
QA	4AGSE037.78	7/28/2011	S	0.3	50	ON	TPLL	S1	2		1	9.47
QA	4AGSE037.78	7/28/2011	S	0.3	50	ON	TPLL	S2	12		1	9.47
QA	4AHCK000.51	7/31/2008	S	0	50	CM	TN	EB	23		1	10
QA	4AHCK000.51	7/31/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4AHTA000.77	6/29/2009	S	0	50	CM	TN	EB	23		1	10
QA	4AHTA000.77	6/29/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4AHTA000.77	2/23/2010	S	0	50	CM	TN	EB	23		1	10
QA	4AHTA000.77	2/23/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4AHYC002.70	10/11/2011	S	0	50	CM	TN	EB	23		1	10
QA	4AHYC002.70	10/11/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ALFF001.85	11/9/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ALFF001.85	11/9/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ALLE005.22	12/15/2009	S	0	50	CM	T2	EB	2		1	33
QA	4ALLE005.22	12/15/2009	S	0	50	CM	TNUTL	EB	1		1	16.5
QA	4ALLE005.22	12/15/2009	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	4ALLE005.22	12/15/2009	S	0.3	50	CM	FCMFEC4	S2	11	M	1	34
QA	4ALLE005.22	12/15/2009	S	0.3	50	CM	T2	S2	13	M	1	33
QA	4ALLE005.22	12/15/2009	S	0.3	50	CM	T2	S1	3		1	33
QA	4ALLE005.22	12/15/2009	S	0.3	50	CM	TNUTL	S2	12	M	1	16.5
QA	4ALLE005.22	12/15/2009	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	4ALOL000.62	10/11/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ALOL000.62	10/11/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ALRV009.74	6/1/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ALRV009.74	6/1/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ALRV009.74	12/29/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ALRV009.74	12/29/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ALWD011.03	6/23/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ALWD011.03	6/23/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ALWD011.03	6/23/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	4ALWD011.03	6/23/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	4ALWD011.03	6/23/2011	S	0.3	50	CM	TN	S1	3		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4ALWD011.03	6/23/2011	S	0.3	50	ON	TPLL	S1	2	1		9.47
QA	4ALWD011.03	6/23/2011	S	0.3	50	ON	TPLL	S2	12	1		9.47
QA	4ALWD011.03	6/23/2011	S	0.3	50	ON	TPLL	EB	22	1		9.47
QA	4ALYH000.50	3/30/2011	S	0	50	CM	TN	EB	23	1		10
QA	4ALYH000.50	3/30/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ALYH000.50	5/26/2011	S	0	50	CM	TN	EB	23	1		10
QA	4ALYH000.50	5/26/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	TN	EB	22	1		10
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	TN	S1	3	1		10
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMEE009.86	12/17/2009	S	0.3	50	CM	TPLL	EB	21	1		9.47
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AMEE009.86	5/5/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMEE009.86	9/21/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AMEE009.86	11/30/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMES004.78	8/11/2008	S	0	50	CM	TN	EB	23	1		10
QA	4AMES004.78	8/11/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4AMRR000.02	2/28/2008	S	0	50	CM	TN	EB	2	1		10
QA	4AMRR000.02	2/28/2008	S	0	50	CM	TPLL	EB	1	1		9.47
QA	4AMRR000.02	2/28/2008	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMRR000.02	2/28/2008	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMRR000.02	2/28/2008	S	0.3	50	CM	TN	S1	3	1		10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4AMRR000.02	2/28/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMRR000.02	2/28/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	TN	S1	3	1		10
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	TN	EB	23	1		10
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMRR000.02	6/24/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	TN	S2	13	1		10
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	TN	S1	3	1		10
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	TN	EB	23	1		10
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AMRR000.02	8/28/2008	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AMRY000.82	10/28/2010	S	0	50	CM	TN	EB	23	1		10
QA	4AMRY000.82	10/28/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ANFA000.35	5/27/2009	S	0	50	CM	TN	EB	23	1		10
QA	4ANFA000.35	5/27/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ANFA000.35	7/8/2009	S	0	50	CM	TN	EB	23	1		10
QA	4ANFA000.35	7/8/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ANFA000.35	11/30/2010	S	0	50	CM	TN	EB	23	1		10
QA	4ANFA000.35	11/30/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	TN	S1	3	1		10
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	TN	EB	23	1		10
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	TN	S2	13	1		10
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4ANMR002.60	10/28/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4APDE002.12	3/31/2008	S	0	50	CM	TN	EB	23	1		10
QA	4APDE002.12	3/31/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4APGG003.29	3/17/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4APKP002.31	9/30/2009	S	0	50	CM	TN	EB	23	1		10
QA	4APKP002.31	9/30/2009	S	0	50	CM	TPLL	EB	22	1		9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4APKP002.31	7/19/2010	S	0	50	CM	TN	EB	23	1		10
QA	4APKP002.31	7/19/2010	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4APWL001.11	12/4/2008	S	0	50	CM	TN	EB	23	1		10
QA	4APWL001.11	12/4/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AREE000.80	2/17/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AREE000.80	8/23/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	TN	S2	13	1		10
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	TN	EB	23	1		10
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	TN	S1	3	1		10
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4ARNF016.80	10/14/2009	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4AROA140.66	8/2/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	4AROA140.66	8/2/2011	S	0	50	CM	LAKE	EB	21	1		42
QA	4AROA140.66	8/2/2011	S	0	50	ON	TPLL	EB	22	1		9.47
QA	4AROC005.35	4/14/2008	S	0	50	CM	TN	EB	23	1		10
QA	4AROC005.35	4/14/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	EC 4	S2	11	1		22
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	EC 4	S1	1	1		22
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	TN	EB	23	1		10
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	TN	S2	13	1		10
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	TN	S1	3	1		10
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	4ARSL003.20	9/15/2010	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	4ASCE000.26	11/18/2008	S	0	50	CM	TN	EB	23	1		10
QA	4ASCE000.26	11/18/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ASCR000.64	5/20/2009	S	0	50	CM	TN	EB	23	1		10
QA	4ASCR000.64	5/20/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	EC 4	S1	1	1		22

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASEE003.16	6/30/2009	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASEE003.16	12/28/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ASKS002.80	7/11/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ASKS002.80	7/11/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ASLC002.75	4/20/2009	S	0	50	CM	TN	EB	23		1	10
QA	4ASLC002.75	4/20/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ASLC002.75	6/16/2010	S	0	50	CM	TN	EB	23		1	10
QA	4ASLC002.75	6/16/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASMR016.09	12/22/2008	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASMR027.44	4/9/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASNA015.30	6/23/2008	S	0	50	CM	TN	EB	23		1	10
QA	4ASNA015.30	6/23/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ASNE005.30	9/10/2008	S	0	50	CM	TN	EB	23		1	10
QA	4ASNE005.30	9/10/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ASNW016.24	10/28/2009	S	0	50	CM	TN	EB	22		1	10
QA	4ASNW016.24	10/28/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	4ASNW016.24	10/28/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	4ASNW016.24	10/28/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASNW016.24	10/28/2009	S	0.3	50	CM	TN	S2	13	M	1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4ASNW016.24	10/28/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASNW016.24	10/28/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASNW016.24	10/28/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ASNW016.24	3/31/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASNW016.24	11/29/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	TN	EB	23		1	10
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ASYC002.02	1/28/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ATKR015.88	10/4/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	TN	EB	23		1	10
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	TN	S2	13		1	10
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4ATWN000.22	3/24/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4ATWT000.32	10/29/2009	S	0	50	CM	TN	EB	23		1	10
QA	4ATWT000.32	10/29/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4ATWT000.32	12/16/2009	S	0	50	CM	TN	EB	23		1	10
QA	4ATWT000.32	12/16/2009	S	0	50	CM	TPLL	EB	22		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	4ATYS001.25	6/23/2011	S	0	50	CM	TN	EB	23		1	10
QA	4ATYS001.25	6/23/2011	S	0	50	ON	TPLL	EB	22		1	9.47
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	4AWEL001.14	1/25/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	4AWMB001.07	10/19/2011	S	0	50	CM	TN	EB	23		1	10
QA	4AWMB001.07	10/19/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4AWRN000.43	11/23/2009	S	0	50	CM	TN	EB	23		1	10
QA	4AWRN000.43	11/23/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	4BELK000.96	5/12/2011	S	0	50	CM	CMETB	EB	1		1	148
QA	4BLOV007.92	8/2/2011	S	0	50	CM	TN	EB	10		1	10
QA	4BLOV007.92	8/2/2011	S	0	50	ON	TPLL	EB	9		1	9.47
QA	4BPAU007.19	4/14/2011	S	0	50	CM	TN	EB	22		1	10
QA	4BPAU007.19	4/14/2011	S	0	50	CM	TPLL	EB	21		1	9.47
QA	4BSTE007.99	2/23/2011	S	0	50	CM	TN	EB	22		1	10
QA	4BSTE007.99	2/23/2011	S	0	50	CM	TPLL	EB	21		1	9.47
QA	5ABLW009.14	3/4/2010	S	0	50	CM	T2	EB	21		1	33
QA	5ABLW009.14	3/4/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ABLW009.14	2/3/2011	S	0	50	CM	T2	EB	21		1	33
QA	5ABLW009.14	2/3/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ABLW009.14	12/1/2011	S	0	50	CM	T2	EB	21		1	33
QA	5ABLW009.14	12/1/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ABLW022.84	5/13/2008	S	0	50	CM	T2	EB	21		1	33
QA	5ABLW022.84	5/13/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ABLW022.84	10/11/2011	S	0	50	CM	T2	EB	21		1	33
QA	5ABLW022.84	10/11/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ABLW053.54	6/25/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ABLW053.54	6/25/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	5ABPC000.12	7/6/2009	S	0	50	CM	TN	EB	23		1	10
QA	5ABPC000.12	7/6/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ABPC000.12	5/24/2010	S	0	50	CM	TN	EB	23		1	10
QA	5ABPC000.12	5/24/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ABSK004.32	2/7/2008	S	0	50	CM	EC1	EB	21		1	22
QA	5ABSK004.32	2/7/2008	S	0	50	CM	TN	EB	23		1	10
QA	5ABSK004.32	2/7/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ABSK004.32	2/7/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	5ABSK004.32	2/7/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	5ABSK004.32	2/7/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	5ABSK004.32	2/7/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	5ABSK004.32	2/7/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	5ABSK004.32	2/7/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	TN	EB	23		1	10
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	TPLL	EB	22		1	9.47
QA	5ACPP003.20	12/7/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	5ACYS001.92	12/7/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ACYS001.92	12/7/2010	S	0	50	CM	WAT	EB	21		1	43
QA	5ADMR008.42	8/14/2008	S	0	50	CM	T2	EB	21		1	33
QA	5ADMR008.42	8/14/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ADMR008.42	10/5/2009	S	0	50	CM	T2	EB	21		1	33
QA	5ADMR008.42	10/5/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5AFRC002.98	1/31/2008	S	0	50	CM	TN	EB	23		1	10
QA	5AFRC002.98	1/31/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5AHZL000.77	11/21/2011	S	0.3	50	CM	TN	S2	12		1	10
QA	5AHZL000.77	11/21/2011	S	0.3	50	CM	TN	S1	2		1	10
QA	5AHZL000.77	11/21/2011	S	0.3	50	CM	TN	EB	22		1	10
QA	5AHZL000.77	11/21/2011	S	0.3	50	CM	TP	S2	11		1	13
QA	5AHZL000.77	11/21/2011	S	0.3	50	CM	TP	EB	21		1	13
QA	5AHZL000.77	11/21/2011	S	0.3	50	CM	TP	S1	1		1	13
QA	5AJNH001.73	10/14/2008	S	0	50	CM	EC1	EB	21		1	22
QA	5AJNH001.73	10/14/2008	S	0	50	CM	TN	EB	23		1	10
QA	5AJNH001.73	10/14/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5AJNH001.73	10/14/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	5AJNH001.73	10/14/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	5AJNH001.73	10/14/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	5AJNH001.73	10/14/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	5AJNH001.73	10/14/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	5AJNH001.73	10/14/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	5ALZT001.39	9/15/2008	S	0	50	CM	TN	EB	23		1	10
QA	5ALZT001.39	9/15/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5AMHN023.40	10/1/2008	S	0	50	CM	T2	EB	21		1	33
QA	5AMHN023.40	10/1/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5AMHN023.40	12/2/2008	S	0	50	CM	T2	EB	21		1	33
QA	5AMHN023.40	12/2/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5AMHN023.40	8/5/2010	S	0	50	CM	T2	EB	21		1	33
QA	5AMHN023.40	8/5/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5AMHN023.40	6/9/2011	S	0	50	CM	T2	EB	21		1	33
QA	5AMHN023.40	6/9/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5AMHN102.61	1/10/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5AMHN108.37	10/27/2010	S	0	50	CM	TN	EB	23		1	10
QA	5AMHN108.37	10/27/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5AMMR008.77	4/5/2011	S	0	50	CM	TN	EB	23		1	10
QA	5AMMR008.77	4/5/2011	S	0	50	CM	TPLL	EB	22		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	5AMSN001.62	4/14/2008	S	0	50	CM	EC1	EB	21		1	22
QA	5AMSN001.62	4/14/2008	S	0	50	CM	TN	EB	23		1	10
QA	5AMSN001.62	4/14/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5AMSN001.62	4/14/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	5AMSN001.62	4/14/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	5AMSN001.62	4/14/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	5AMSN001.62	4/14/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	5AMSN001.62	4/14/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	5AMSN001.62	4/14/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	5ANTW035.44	11/13/2008	S	0	50	CM	T2	EB	21		1	33
QA	5ANTW035.44	11/13/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ANTW049.06	12/15/2008	S	0	50	CM	EC1	EB	21		1	22
QA	5ANTW049.06	12/15/2008	S	0	50	CM	TN	EB	23		1	10
QA	5ANTW049.06	12/15/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ANTW049.06	12/15/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	5ANTW049.06	12/15/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	5ANTW049.06	12/15/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	5ANTW049.06	12/15/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	5ANTW049.06	12/15/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	5ANTW049.06	12/15/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	5ANTW126.94	11/17/2010	S	0	50	CM	TN	EB	23		1	10
QA	5ANTW126.94	11/17/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ARKN006.40	4/7/2011	S	0	50	CM	T2	EB	21		1	33
QA	5ARKN006.40	4/7/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ASMR007.48	6/23/2009	S	0	50	CM	TN	EB	23		1	10
QA	5ASMR007.48	6/23/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ASTG005.96	6/5/2008	S	0	50	CM	EC1	EB	21		1	22
QA	5ASTG005.96	6/5/2008	S	0	50	CM	TN	EB	23		1	10
QA	5ASTG005.96	6/5/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ASTG005.96	6/5/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	5ASTG005.96	6/5/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	5ASTG005.96	6/5/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	5ASTG005.96	6/5/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	5ASTG005.96	6/5/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	5ASTG005.96	6/5/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	5ASTN008.78	4/7/2009	S	0	50	CM	T2	EB	21		1	33
QA	5ASTN008.78	4/7/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	5ATRE022.05	5/13/2008	S	0	50	CM	EC1	EB	21		1	22
QA	5ATRE022.05	5/13/2008	S	0	50	CM	TN	EB	23		1	10
QA	5ATRE022.05	5/13/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	5ATRE022.05	5/13/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	5ATRE022.05	5/13/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	5ATRE022.05	5/13/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	5ATRE022.05	5/13/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	5ATRE022.05	5/13/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	5ATRE022.05	5/13/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	5ATRR002.50	2/3/2009	S	0	50	CM	T2	EB	21	1		33
QA	5ATRR002.50	2/3/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5ATRR002.50	12/2/2009	S	0	50	CM	T2	EB	21	1		33
QA	5ATRR002.50	12/2/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5AWSN000.48	12/6/2011	S	0	50	CM	TN	EB	23	1		10
QA	5AWSN000.48	12/6/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	5BBKY000.99	2/9/2009	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY000.99	2/9/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY000.99	2/9/2009	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BBKY000.99	3/18/2010	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY000.99	3/18/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY000.99	3/18/2010	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BBKY003.47	7/10/2008	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY003.47	7/10/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY003.47	7/10/2008	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BBKY003.47	2/17/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY003.47	2/17/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY003.47	2/17/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BBKY006.37	10/8/2008	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY006.37	10/8/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY006.37	10/8/2008	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BBKY006.37	5/31/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY006.37	5/31/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY006.37	5/31/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BBKY006.48	9/22/2010	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BBKY006.48	9/22/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BBKY006.48	9/22/2010	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BHPC000.00	9/23/2009	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BHPC000.00	9/23/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BHPC000.00	9/23/2009	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BHPC000.00	9/15/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BHPC000.00	9/15/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BHPC000.00	9/15/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BNLR013.61	2/6/2008	S	0	50	CM	T2	EB	21	1		33
QA	5BNLR013.61	2/6/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BNTW007.49	8/21/2008	S	0	50	CM	T2	EB	21	1		33
QA	5BNTW007.49	8/21/2008	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BPCT001.79	3/11/2009	S	0	50	CM	T2	EB	21	1		33
QA	5BPCT001.79	3/11/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BWNC001.73	6/4/2009	S	0	50	CM	T2	EB	21	1		33
QA	5BWNC001.73	6/4/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BWNC010.02	8/4/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	5BWNC010.02	8/4/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	5BWNC010.02	8/4/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	5BXCK000.00	3/1/2011	S	0	50	CM	T2	EB	21	1		33
QA	5BXCK000.00	3/1/2011	S	0	50	CM	TNUTL	EB	22	1		16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	5BXCK000.00	7/26/2011	S	0	50	CM	T2	EB	21		1	33
QA	5BXCK000.00	7/26/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	6ABAI000.85	6/29/2011	S	0	50	CM	TDS	EB	11		1	17
QA	6ABAI000.85	6/29/2011	S	0	50	ON	TN	EB	10		1	10
QA	6ABAI000.85	6/29/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	6ABLC000.85	9/1/2011	S	0	50	CM	TDS	EB	11		1	17
QA	6ABLC000.85	9/1/2011	S	0	50	CM	TN	EB	10		1	10
QA	6ABLC000.85	9/1/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	6ABLC000.85	9/1/2011	S	0	50	CM	TSS	EB	12		1	14
QA	6ABLC002.30	11/8/2010	S	0	50	CM	CMETB	EB	1		1	148
QA	6ACNR021.72	10/8/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6ACNR021.72	10/8/2009	S	0	50	CM	TN	EB	22		1	10
QA	6ACNR021.72	10/8/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6ADIS001.24	2/18/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6ADIS001.24	2/18/2009	S	0	50	CM	TN	EB	22		1	10
QA	6ADIS001.24	2/18/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6ADIS014.33	2/23/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6ADIS014.33	2/23/2010	S	0	50	CM	TN	EB	22		1	10
QA	6ADIS014.33	2/23/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6ADOT000.46	4/26/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6AFOX001.69	5/23/2011	S	0	50	CM	CMETB	EB	1		1	148
QA	6AFRY006.70	5/19/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6AFRY006.70	5/12/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6AGIE000.04	7/29/2008	S	0	50	CM	TDS	EB	23		1	17
QA	6AGIE000.04	7/29/2008	S	0	50	CM	TN	EB	22		1	10
QA	6AGIE000.04	7/29/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6AGOO000.09	3/10/2008	S	0	50	CM	TDS	EB	23		1	17
QA	6AGOO000.09	3/10/2008	S	0	50	CM	TN	EB	22		1	10
QA	6AGOO000.09	3/10/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	TDS	S1	4		1	17
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	TDS	S2	14		1	17
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	6AGOO000.09	3/10/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	6ALEV158.93	4/21/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6APAW001.22	4/20/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6APLR000.06	7/13/2011	S	0	50	CM	TDS	EB	11		1	17
QA	6APLR000.06	7/13/2011	S	0	50	CM	TN	EB	10		1	10
QA	6APLR000.06	7/13/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	6APNR001.49	6/24/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6APNR001.49	6/24/2009	S	0	50	CM	TN	EB	22		1	10
QA	6APNR001.49	6/24/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6APNR017.79	3/2/2010	S	0	50	CM	TDS	EB	23		1	17

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	6APNR017.79	3/2/2010	S	0	50	CM	TN	EB	22		1	10
QA	6APNR017.79	3/2/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6APNR028.76	10/27/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6APNR028.76	10/27/2009	S	0	50	CM	TN	EB	22		1	10
QA	6APNR028.76	10/27/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6ASAT003.60	4/22/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6BBIG000.12	3/4/2008	S	0	50	CM	TDS	EB	23		1	17
QA	6BBIG000.12	3/4/2008	S	0	50	CM	TN	EB	22		1	10
QA	6BBIG000.12	3/4/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	TDS	S1	4		1	17
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	TDS	S2	14		1	17
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	6BBIG000.12	3/4/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	6BBUL000.06	10/18/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BBUL000.06	10/18/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BBUL000.06	10/18/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BCLN250.67	11/18/2010	S	0	50	CM	CMETB	EB	1		1	148
QA	6BCLN273.19	11/18/2010	S	0	50	CM	CMETB	EB	1		1	148
QA	6BCLN315.11	9/29/2008	S	0	50	CM	TDS	EB	23		1	17
QA	6BCLN315.11	9/29/2008	S	0	50	CM	TN	EB	22		1	10
QA	6BCLN315.11	9/29/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BCRA000.31	7/1/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BCRA000.31	7/1/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BCRA000.31	7/1/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BDBR001.69	8/31/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6BDBR001.69	8/31/2009	S	0	50	CM	TN	EB	22		1	10
QA	6BDBR001.69	8/31/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BDUM000.04	8/23/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BDUM000.04	8/23/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BDUM000.04	8/23/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BEKG008.48	1/20/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BEKG008.48	1/20/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BEKG008.48	1/20/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BFOU003.59	1/18/2011	S	0	50	CM	TDS	EB	23		1	17
QA	6BFOU003.59	1/18/2011	S	0	50	CM	TN	EB	22		1	10
QA	6BFOU003.59	1/18/2011	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BGUE026.55	4/19/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BGUE026.55	4/19/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BGUE026.55	4/19/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BIDI009.04	6/8/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6BIND009.12	7/20/2011	S	0	50	CM	TDS	EB	11		1	17
QA	6BIND009.12	7/20/2011	S	0	50	CM	TN	EB	10		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	6BIND009.12	7/20/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	6BLCC000.09	12/21/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6BLCC000.09	12/21/2009	S	0	50	CM	TN	EB	22		1	10
QA	6BLCC000.09	12/21/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BLRF000.03	10/22/2008	S	0	50	CM	TN	EB	22		1	10
QA	6BLRF000.03	10/22/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BLTR019.45	5/20/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6BLWS000.06	6/26/2008	S	0	50	CM	TN	EB	22		1	10
QA	6BLWS000.06	6/26/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BLWS000.06	6/26/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	6BLWS000.06	6/26/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	6BLWS000.06	6/26/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	6BLWS000.06	6/26/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	6BLWS000.06	6/26/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	6BLWS000.06	6/26/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	6BLWS004.84	12/16/2008	S	0	50	CM	TN	EB	22		1	10
QA	6BLWS004.84	12/16/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BMOL001.75	5/10/2011	S	0	50	CM	CMETB	EB	1		1	148
QA	6BMTN003.56	5/19/2011	S	0	50	CM	TDS	EB	11		1	17
QA	6BMTN003.56	5/19/2011	S	0	50	CM	TN	EB	10		1	10
QA	6BMTN003.56	5/19/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	6BMTN003.94	5/11/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6BPOW145.95	11/22/2010	S	0	50	CM	CMETB	EB	1		1	148
QA	6BPVC000.18	12/22/2008	S	0	50	CM	TN	EB	22		1	10
QA	6BPVC000.18	12/22/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BPWL004.10	6/30/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BPWL004.10	6/30/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BPWL004.10	6/30/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BSEL001.81	5/10/2011	S	0	50	CM	CMETB	EB	1		1	148
QA	6BSNK001.03	8/17/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BSNK001.03	8/17/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BSNK001.03	8/17/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BSTC000.04	4/27/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6BSTN000.14	12/28/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6BSTN000.14	12/28/2009	S	0	50	CM	TN	EB	22		1	10
QA	6BSTN000.14	12/28/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BTMP003.58	2/12/2009	S	0	50	CM	TDS	EB	23		1	17
QA	6BTMP003.58	2/12/2009	S	0	50	CM	TN	EB	22		1	10
QA	6BTMP003.58	2/12/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BVAL002.86	4/30/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6BWAL000.12	6/21/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BWAL000.12	6/21/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BWAL000.12	6/21/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6BWAL014.54	10/19/2010	S	0	50	CM	TDS	EB	23		1	17
QA	6BWAL014.54	10/19/2010	S	0	50	CM	TN	EB	22		1	10
QA	6BWAL014.54	10/19/2010	S	0	50	CM	TPLL	EB	21		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	6BWAL026.64	8/30/2010	S	0	50	CM	TDS	EB	23	1		17
QA	6BWAL026.64	8/30/2010	S	0	50	CM	TN	EB	22	1		10
QA	6BWAL026.64	8/30/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6BWEA000.02	8/4/2009	S	0	50	CM	TDS	EB	23	1		17
QA	6BWEA000.02	8/4/2009	S	0	50	CM	TN	EB	22	1		10
QA	6BWEA000.02	8/4/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6BWEA004.32	4/1/2010	S	0	50	CM	TDS	EB	23	1		17
QA	6BWEA004.32	4/1/2010	S	0	50	CM	TN	EB	22	1		10
QA	6BWEA004.32	4/1/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6BXGD000.01	4/27/2009	S	0	50	CM	DCMET1	EB	1	1		200
QA	6CBMC042.54	11/17/2011	S	0	50	CM	TN	EB	10	1		10
QA	6CBMC042.54	11/17/2011	S	0	50	CM	TPLL	EB	9	1		9.47
QA	6CBOO002.71	3/25/2009	S	0	50	CM	TN	EB	22	1		10
QA	6CBOO002.71	3/25/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CBRU000.20	1/27/2010	S	0	50	CM	TN	EB	22	1		10
QA	6CBRU000.20	1/27/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CBVD000.07	7/23/2009	S	0	50	CM	TN	EB	22	1		10
QA	6CBVD000.07	7/23/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CCED000.14	10/20/2011	S	0	50	CM	TN	EB	10	1		10
QA	6CCED000.14	10/20/2011	S	0	50	CM	TPLL	EB	9	1		9.47
QA	6CCOV002.44	1/8/2009	S	0	50	CM	TN	EB	22	1		10
QA	6CCOV002.44	1/8/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CDRY001.01	4/1/2008	S	0	50	CM	TN	EB	22	1		10
QA	6CDRY001.01	4/1/2008	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CFIF000.96	4/11/2011	S	0	50	CM	TN	EB	22	1		10
QA	6CFIF000.96	4/11/2011	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CFIN001.26	5/21/2009	S	0	50	CM	TN	EB	22	1		10
QA	6CFIN001.26	5/21/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CGRW000.09	12/28/2011	S	0	50	CM	TN	EB	10	1		10
QA	6CGRW000.09	12/28/2011	S	0	50	CM	TPLL	EB	9	1		9.47
QA	6CHTO000.24	8/17/2011	S	0	50	CM	TN	EB	10	1		10
QA	6CHTO000.24	8/17/2011	S	0	50	CM	TPLL	EB	9	1		9.47
QA	6CHUN001.34	3/24/2010	S	0	50	CM	TN	EB	22	1		10
QA	6CHUN001.34	3/24/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CHUN006.54	3/5/2009	S	0	50	CM	TN	EB	22	1		10
QA	6CHUN006.54	3/5/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CLAE000.62	8/6/2008	S	0	50	CM	TN	EB	22	1		10
QA	6CLAE000.62	8/6/2008	S	0	50	CM	TPLL	EB	21	1		9.47
QA	6CLAL000.19	6/9/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	6CLAL000.19	6/9/2011	S	0	50	CM	PROB4	EB	9	1		170
QA	6CLAL000.19	6/9/2011	S	0	50	CM	SSC-C2	EB	19	1		12.5
QA	6CLAL000.19	6/9/2011	S	0	50	CM	TNUTL	EB	12	1		16.5
QA	6CLAL000.19	6/9/2011	S	0	50	CM	TOC	EB	15	1		12
QA	6CLIB001.06	5/4/2009	S	0	50	CM	DCMET1	EB	1	1		200
QA	6CMFH055.88	10/7/2008	S	0	50	CM	TN	EB	22	1		10
QA	6CMFH055.88	10/7/2008	S	0	50	CM	TPLL	EB	21	1		9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	6CNFH073.03	4/29/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6CNFH085.20	5/12/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	6CNFH085.20	5/27/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	6CNFH086.23	4/29/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	6CPSM000.04	9/21/2011	S	0	50	CM	TN	EB	10		1	10
QA	6CPSM000.04	9/21/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	6CSFH082.78	5/10/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6CSFH097.42	4/2/2009	S	0	50	CM	T2	EB	22		1	33
QA	6CSFH097.42	4/2/2009	S	0	50	CM	TNUTL	EB	21		1	16.5
QA	6CSFH099.18	5/10/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	6CSTA000.05	6/26/2008	S	0	50	CM	TN	EB	22		1	10
QA	6CSTA000.05	6/26/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6CSTA000.05	6/26/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	6CSTA000.05	6/26/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	6CSTA000.05	6/26/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	6CSTA000.05	6/26/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	6CSTA000.05	6/26/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	6CSTA000.05	6/26/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	6CWAL000.09	7/14/2009	S	0	50	CM	TN	EB	22		1	10
QA	6CWAL000.09	7/14/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	6CWLF005.95	6/9/2011	S	0	50	CM	CMETB	EB	1		1	148
QA	6CXEO000.25	4/6/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	7-ASC003.23	4/8/2010	S	0	50	CM	TN	EB	21		1	10
QA	7-ASC003.23	4/8/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-ASC003.23	10/26/2010	S	0	50	CM	TN	EB	21		1	10
QA	7-ASC003.23	10/26/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-BBY002.88	3/6/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-BBY002.88	3/6/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-BBY002.88	3/6/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-CCH000.43	11/5/2009	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-CCH000.43	11/5/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-CCH000.43	11/5/2009	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-CMS002.00	3/19/2009	S	0	50	CM	EC1	EB	21		1	22
QA	7-CMS002.00	3/19/2009	S	0	50	CM	TN	EB	23		1	10
QA	7-CMS002.00	3/19/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-CRY000.59	6/4/2009	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-CRY000.59	6/4/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-CRY000.59	6/4/2009	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-CRY000.59	2/23/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-CRY000.59	2/23/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-CRY000.59	2/23/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-DEP001.38	8/6/2009	S	0	50	CM	TN	EB	21		1	10
QA	7-DEP001.38	8/6/2009	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-DEP001.38	6/10/2010	S	0	50	CM	TN	EB	21		1	10
QA	7-DEP001.38	6/10/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-EBL000.01	6/22/2010	S	0	50	CM	FCHLR	EB	24		1	14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	7-EBL000.01	6/22/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-EBL000.01	6/22/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-EBL002.54	10/7/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-EBL002.54	10/7/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-EBL002.54	10/7/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-FOX002.49	3/27/2008	S	0	50	CM	EC1	EB	21		1	22
QA	7-FOX002.49	3/27/2008	S	0	50	CM	TN	EB	23		1	10
QA	7-FOX002.49	3/27/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-FOX002.49	3/27/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	7-FOX002.49	3/27/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	7-FOX002.49	3/27/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	7-FOX002.49	3/27/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	7-FOX002.49	3/27/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	7-FOX002.49	3/27/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	7-HRB000.54	8/31/2010	S	0	50	CM	ENT4	EB	21		1	22
QA	7-HRB000.54	8/31/2010	S	0	50	CM	TN	EB	23		1	10
QA	7-HRB000.54	8/31/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-HUG001.24	1/8/2009	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-HUG001.24	1/8/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-HUG001.24	1/8/2009	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-LKN001.19	10/27/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-LKN001.19	10/27/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-LKN001.19	10/27/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-LKN002.77	8/23/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-LKN002.77	8/23/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-LKN002.77	8/23/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-LKN002.77	10/6/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-LKN002.77	10/6/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-LKN002.77	10/6/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-LNC000.68	6/8/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-LNC000.68	6/8/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-LNC000.68	6/8/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-MIL005.19	7/13/2009	S	0	50	CM	EC1	EB	21		1	22
QA	7-MIL005.19	7/13/2009	S	0	50	CM	ENT4	EB	22		1	22
QA	7-MIL005.19	7/13/2009	S	0	50	CM	TN	EB	24		1	10
QA	7-MIL005.19	7/13/2009	S	0	50	CM	TPLL	EB	23		1	9.47
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	EC1	S1	1		1	22
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	EC1	S2	11		1	22
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	ENT4	S1	2		1	22
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	ENT4	S2	12		1	22
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	TN	S1	4		1	10
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	TN	S2	14	M	1	10
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	TPLL	S2	13	M	1	9.47
QA	7-MIL005.19	7/13/2009	S	0.3	50	CM	TPLL	S1	3		1	9.47
QA	7-OCH003.82	7/10/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-OCH003.82	7/10/2008	S	0	50	CM	TNUTL	EB	22		1	16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	7-OCH003.82	7/10/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-OCH003.82	9/3/2009	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-OCH003.82	9/3/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-OCH003.82	9/3/2009	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-OCH003.82	5/13/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-OCH003.82	5/13/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-OCH003.82	5/13/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-OCH003.82	5/10/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-OCH003.82	5/10/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-OCH003.82	5/10/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-PAR003.09	9/11/2008	S	0	50	CM	NME12	EB	21		1	18
QA	7-PAR003.09	9/11/2008	S	0	50	CM	NUT4	EB	23		1	21
QA	7-PAR003.09	9/11/2008	S	0	50	CM	TNUT	EB	22		1	27
QA	7-PRT001.30	1/7/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-PRT001.30	1/7/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-PRT001.30	1/7/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-PRT001.30	1/7/2008	S	0.3	50	CM	FCHLR	S2	14		1	14
QA	7-PRT001.30	1/7/2008	S	0.3	50	CM	FCMFENT4	S2	13		1	34
QA	7-PRT001.30	1/7/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	7-PRT001.30	1/7/2008	S	0.3	50	CM	TSS/TN	S2	11	M	1	22
QA	7-PRT001.30	1/7/2008	S	0.3	90	CM	FCHLR	S1	4		1	14
QA	7-PRT001.30	1/7/2008	S	0.3	90	CM	FCMFENT4	S1	3		1	34
QA	7-PRT001.30	1/7/2008	S	0.3	90	CM	TPLL	S1	2		1	9.47
QA	7-PRT001.30	1/7/2008	S	0.3	90	CM	TSS/TN	S1	1		1	22
QA	7-PRT001.30	9/2/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-PRT001.30	9/2/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-PRT001.30	9/2/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-SBB000.17	11/8/2011	S	0	50	CM	NME12	EB	21		1	18
QA	7-SBB000.17	11/8/2011	S	0	50	CM	NUT4	EB	23		1	21
QA	7-SBB000.17	11/8/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-THG000.36	5/7/2009	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-THG000.36	5/7/2009	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-THG000.36	5/7/2009	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-THG000.36	11/8/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-THG000.36	11/8/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-THG000.36	11/8/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-UPS001.97	2/4/2010	S	0	50	CM	TN	EB	21		1	10
QA	7-UPS001.97	2/4/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	7-WES000.62	4/7/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-WES000.62	4/7/2010	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-WES000.62	4/7/2010	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-WES002.58	4/15/2008	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-WES002.58	4/15/2008	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	7-WES002.58	4/15/2008	S	0	50	CM	TSS/TN	EB	21		1	22
QA	7-WES002.58	2/24/2010	S	0	50	CM	FCHLR	EB	24		1	14
QA	7-WES002.58	2/24/2010	S	0	50	CM	TNUTL	EB	22		1	16.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	7-WES002.58	2/24/2010	S	0	50	CM	TSS/TN	EB	21	1		22
QA	7-WES002.58	12/1/2011	S	0	50	CM	FCHLR	EB	24	1		14
QA	7-WES002.58	12/1/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	7-WES002.58	12/1/2011	S	0	50	CM	TSS/TN	EB	21	1		22
QA	7-XAE001.42	7/14/2009	S	0	50	CM	T2	EB	21	1		33
QA	7-XAE001.42	7/14/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	7-XAE001.42	1/12/2010	S	0	50	CM	NME12	EB	21	1		18
QA	7-XAE001.42	1/12/2010	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	8-ACQ008.01	10/6/2011	S	0.3	50	CM	EC1	S2	11	1		22
QA	8-ACQ008.01	10/6/2011	S	0.3	50	CM	EC1	S1	1	1		22
QA	8-ACQ008.01	12/15/2011	S	0.3	50	CM	EC1	S1	1	1		22
QA	8-ACQ008.01	12/15/2011	S	0.3	50	CM	EC1	S2	11	1		22
QA	8-BRC001.88	12/4/2008	S	0	50	CM	TN	EB	23	1		10
QA	8-BRC001.88	12/4/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	NUT4	S2	3	1		21
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	NUT4	EB	23	1		21
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	NUT4	S1	13	1		21
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	TNUTL	S2	2	1		16.5
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	TNUTL	S1	21	1		16.5
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	TNUTL	EB	22	1		16.5
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	TSS	EB	24	1		14
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	TSS	S1	4	1		14
QA	8-BRS001.15	12/28/2011	S	0.3	50	CM	TSS	S2	14	1		14
QA	8-CPL004.15	12/13/2011	S	0	50	CM	TN	EB	23	1		10
QA	8-CPL004.15	12/13/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-CUB001.73	1/22/2008	S	0	50	CM	TN	EB	23	1		10
QA	8-CUB001.73	1/22/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-DEP000.37	9/28/2009	S	0	50	CM	TN	EB	23	1		10
QA	8-DEP000.37	9/28/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-DKW000.12	11/21/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	8-DKW000.12	11/21/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	8-DKW000.12	12/14/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	8-DKW000.12	12/14/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	8-FRS001.17	2/27/2008	S	0	50	CM	TN	EB	21	1		10
QA	8-FRS001.17	2/27/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-FRS001.17	2/27/2008	S	0.3	50	CM	EC 4	S2	13	1		22
QA	8-FRS001.17	2/27/2008	S	0.3	50	CM	EC 4	S1	3	1		22
QA	8-FRS001.17	2/27/2008	S	0.3	50	CM	TN	S2	11	1		10
QA	8-FRS001.17	2/27/2008	S	0.3	50	CM	TN	S1	1	1		10
QA	8-FRS001.17	2/27/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	8-FRS001.17	2/27/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	8-FTS001.98	11/21/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	8-FTS001.98	11/21/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	8-GNT001.54	6/11/2008	S	0	50	CM	EC1	EB	21	1		22

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-GNT001.54	6/11/2008	S	0	50	CM	TN	EB	23		1	10
QA	8-GNT001.54	6/11/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	8-GNT001.54	6/11/2008	S	0.3	50	CM	EC1	S2	11		1	22
QA	8-GNT001.54	6/11/2008	S	0.3	50	CM	EC1	S1	1		1	22
QA	8-GNT001.54	6/11/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	8-GNT001.54	6/11/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	8-GNT001.54	6/11/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	8-GNT001.54	6/11/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	8-GNT001.54	9/14/2011	S	0.3	50	CM	EC 4	EB	20		1	22
QA	8-GNT001.54	9/14/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	8-GNT001.54	9/14/2011	S	0.3	50	CM	EC 4	S2	10		1	22
QA	8-GNT001.54	11/21/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	8-GNT001.54	11/21/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	8-GNT001.54	12/14/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	8-GNT001.54	12/14/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	8-JKC005.80	7/7/2011	S	0.3	50	CM	EC1	S1	1		1	22
QA	8-JKC005.80	7/7/2011	S	0.3	50	CM	EC1	S2	11		1	22
QA	8-JKC007.95	12/15/2011	S	0.3	50	CM	EC1	S1	1		1	22
QA	8-JKC007.95	12/15/2011	S	0.3	50	CM	EC1	S2	11		1	22
QA	8-KNG004.46	9/1/2011	S	0	50	CM	FCHLR	EB	24		1	14
QA	8-KNG004.46	9/1/2011	S	0	50	CM	TNUTL	EB	22		1	16.5
QA	8-KNG004.46	9/1/2011	S	0	50	CM	TSS/TN	EB	21		1	22
QA	8-LTL018.80	11/18/2010	S	0	50	CM	EC 4	EB	21		1	22
QA	8-LTL018.80	11/18/2010	S	0	50	CM	TN	EB	23		1	10
QA	8-LTL018.80	11/18/2010	S	0	50	CM	TPLL	EB	22		1	9.47
QA	8-LTL018.80	11/18/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	8-LTL018.80	11/18/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	8-LTL018.80	11/18/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	8-LTL018.80	11/18/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	8-LTL018.80	11/18/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	8-LTL018.80	11/18/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	8-LTL035.32	10/31/2011	S	0	50	CM	TN	EB	23		1	10
QA	8-LTL035.32	10/31/2011	S	0	50	CM	TPLL	EB	22		1	9.47
QA	8-MIL001.19	12/1/2011	S	0.3	50	CM	ENT4	S2	11		1	22
QA	8-MIL001.19	12/1/2011	S	0.3	50	CM	ENT4	S1	1		1	22
QA	8-MPN004.39	8/27/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-MPN004.39	8/27/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN004.39	8/27/2008	S	0	50	CM	ENT1	EB	27		1	22
QA	8-MPN004.39	8/27/2008	S	0	50	CM	FCHLR	EB	26		1	14
QA	8-MPN004.39	8/27/2008	S	0	50	CM	FCHLR	FDI	46		1	14
QA	8-MPN004.39	8/27/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN004.39	8/27/2008	S	0	50	CM	PNC	EB	24		1	11
QA	8-MPN004.39	8/27/2008	S	0	50	CM	PNC	FDI	44		1	11
QA	8-MPN004.39	8/27/2008	S	0	50	CM	PP	EB	25		1	6.5
QA	8-MPN004.39	8/27/2008	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-MPN004.39	5/28/2009	S	0	50	CM	CBNUT	EB	22		1	39

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-MPN004.39	5/28/2009	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN004.39	5/28/2009	S	0	50	CM	FCHLR	EB	26		1	14
QA	8-MPN004.39	5/28/2009	S	0	50	CM	FCHLR	FDI	46		1	14
QA	8-MPN004.39	5/28/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN004.39	5/28/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	8-MPN004.39	5/28/2009	S	0	50	CM	PNC	EB	24		1	11
QA	8-MPN004.39	5/28/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	8-MPN004.39	5/28/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-MPN004.39	2/23/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN004.39	2/23/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-MPN004.39	2/23/2010	S	0	50	CM	FCHLR	FDI	47		1	14
QA	8-MPN004.39	2/23/2010	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-MPN004.39	2/23/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN004.39	2/23/2010	S	0	50	CM	PNC	FDI	45		1	11
QA	8-MPN004.39	2/23/2010	S	0	50	CM	PNC	EB	25		1	11
QA	8-MPN004.39	2/23/2010	S	0	50	CM	PP	EB	26		1	6.5
QA	8-MPN004.39	2/23/2010	S	0	50	CM	PP	FDI	46		1	6.5
QA	8-MPN004.39	11/22/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN004.39	11/22/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-MPN004.39	11/22/2010	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-MPN004.39	11/22/2010	S	0	50	CM	FCHLR	FDI	47		1	14
QA	8-MPN004.39	11/22/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN004.39	11/22/2010	S	0	50	CM	PNC	FDI	45		1	11
QA	8-MPN004.39	11/22/2010	S	0	50	CM	PNC	EB	25		1	11
QA	8-MPN004.39	11/22/2010	S	0	50	CM	PP	EB	26		1	6.5
QA	8-MPN004.39	11/22/2010	S	0	50	CM	PP	FDI	46		1	6.5
QA	8-MPN004.39	8/16/2011	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN004.39	8/16/2011	S	0	50	CM	FCHLR	FDI	46		1	14
QA	8-MPN004.39	8/16/2011	S	0	50	CM	PNC	FDI	44		1	11
QA	8-MPN004.39	8/16/2011	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-MPN029.08	2/26/2008	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-MPN029.08	2/26/2008	S	0	50	CM	FCMFEC4	EB	23		1	34
QA	8-MPN029.08	2/26/2008	S	0	50	CM	NME12	EB	21		1	18
QA	8-MPN029.08	2/26/2008	S	0	50	CM	NTNP	EB	22		1	46
QA	8-MPN029.08	2/26/2008	S	0	50	CM	PNC	EB	25		1	11
QA	8-MPN029.08	2/26/2008	S	0	50	CM	PNCDF	R	35	DF	1	11
QA	8-MPN029.08	2/26/2008	S	0	50	CM	PP	EB	26		1	6.5
QA	8-MPN029.08	2/26/2008	S	0	50	CM	PPDF	R	36	DF	1	8
QA	8-MPN029.08	11/19/2008	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN029.08	11/19/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-MPN029.08	11/19/2008	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-MPN029.08	11/19/2008	S	0	50	CM	FCHLR	FDI	47		1	14
QA	8-MPN029.08	11/19/2008	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN029.08	11/19/2008	S	0	50	CM	PNC	EB	25		1	11
QA	8-MPN029.08	11/19/2008	S	0	50	CM	PNC	FDI	45		1	11
QA	8-MPN029.08	11/19/2008	S	0	50	CM	PNCDF	R	35	DF	1	11

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_	LC_PRICE
QA	8-MPN029.08	11/19/2008	S	0	50	CM	PP	EB	26		1	6.5
QA	8-MPN029.08	11/19/2008	S	0	50	CM	PP	FDI	46		1	6.5
QA	8-MPN029.08	11/19/2008	S	0	50	CM	PPDF	R	36	DF	1	8
QA	8-MPN029.08	5/18/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN029.08	5/18/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-MPN029.08	5/18/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	8-MPN029.08	5/18/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	8-MPN029.08	5/18/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN029.08	5/18/2010	S	0	50	CM	PNC	EB	24		1	11
QA	8-MPN029.08	5/18/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	8-MPN029.08	5/18/2010	S	0	50	CM	PNCDF	FB	35	DF	1	11
QA	8-MPN029.08	5/18/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	8-MPN029.08	5/18/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-MPN029.08	5/18/2010	S	0	50	CM	PPDF	FB	36	DF	1	8
QA	8-MPN029.08	11/15/2011	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-MPN029.08	11/15/2011	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-MPN029.08	11/15/2011	S	0	50	CM	FCHLR	EB	26		1	14
QA	8-MPN029.08	11/15/2011	S	0	50	CM	FCHLR	FDI	46		1	14
QA	8-MPN029.08	11/15/2011	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-MPN029.08	11/15/2011	S	0	50	CM	PNC	EB	24		1	11
QA	8-MPN029.08	11/15/2011	S	0	50	CM	PNC	FDI	44		1	11
QA	8-MPN029.08	11/15/2011	S	0	50	CM	PNCDF	R	35	DF	1	11
QA	8-MPN029.08	11/15/2011	S	0	50	CM	PP	EB	25		1	6.5
QA	8-MPN029.08	11/15/2011	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-MPN029.08	11/15/2011	S	0	50	CM	PPDF	R	36	DF	1	8
QA	8-MPN054.17	4/9/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-MPN054.17	4/9/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-MPN054.17	4/9/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-MPN054.17	4/9/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-MPN054.17	4/9/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	8-MPN054.17	8/26/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-MPN054.17	8/26/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-MPN054.17	8/26/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-MPN054.17	8/26/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-MPN054.17	8/26/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	8-MPN054.17	4/28/2009	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-MPN054.17	4/28/2009	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-MPN054.17	4/28/2009	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-MPN054.17	4/28/2009	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-MPN054.17	4/28/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	8-MPN054.17	8/25/2009	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-MPN054.17	8/25/2009	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-MPN054.17	8/25/2009	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-MPN054.17	8/25/2009	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-MPN054.17	8/25/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	8-MPN054.17	12/7/2009	I	0	50	CM	BAYR2	S2	21		1	83

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-MPN054.17	12/7/2009	I	0	50	CM	CNTF2	S2	22	1		47
QA	8-MPN054.17	12/7/2009	I	0	50	CM	DOCFF	S2	23	1		29
QA	8-MPN054.17	12/7/2009	I	0	50	CM	FCHLR	S2	24	1		14
QA	8-MPN054.17	12/7/2009	I	0	50	CM	TPLL	S2	25	1		9.47
QA	8-MPN054.17	12/7/2010	I	0	50	CM	BAYR2	EB	21	1		83
QA	8-MPN054.17	12/7/2010	I	0	50	CM	CNTF2	EB	22	1		47
QA	8-MPN054.17	12/7/2010	I	0	50	CM	DOCFF	EB	23	1		29
QA	8-MPN054.17	12/7/2010	I	0	50	CM	FCHLR	EB	24	1		14
QA	8-MPN054.17	12/7/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	8-MPN094.94	8/26/2009	S	0	50	CM	BAYT3	EB	23	1		49
QA	8-MPN094.94	8/26/2009	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	8-MPN094.94	3/30/2011	S	0	50	CM	BAYT3	EB	23	1		49
QA	8-MPN094.94	3/30/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	8-MTA008.96	2/9/2009	S	0	50	CM	TN	EB	23	1		10
QA	8-MTA008.96	2/9/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-NAR005.42	9/23/2008	I	0	50	CM	BAYT3	EB	21	1		49
QA	8-NAR005.42	9/23/2008	I	0	50	CM	SSC-C	EB	26	1		11.61
QA	8-NAR005.42	9/23/2008	I	0	50	CM	TPLL	EB	25	1		9.47
QA	8-NAR005.42	3/24/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	8-NAR005.42	3/24/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	8-NAR005.42	3/24/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	8-NAR005.42	8/25/2009	I	0	50	CM	BAYT3	EB	21	1		49
QA	8-NAR005.42	8/25/2009	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	8-NAR005.42	8/25/2009	I	0	50	CM	TPLL	EB	25	1		9.47
QA	8-NAR005.42	9/21/2010	I	0	50	CM	BAYT3	EB	21	1		49
QA	8-NAR005.42	9/21/2010	I	0	50	CM	SSC-C2	EB	26	1		12.5
QA	8-NAR005.42	9/21/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	8-NAR061.09	3/22/2011	S	0	50	CM	T2	EB	23	1		33
QA	8-NAR061.09	3/22/2011	S	0	50	CM	TNUTL	EB	22	1		16.5
QA	8-NIR009.61	11/24/2008	S	0	50	CM	TN	EB	23	1		10
QA	8-NIR009.61	11/24/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-OWN000.48	5/22/2008	S	0	50	CM	TN	EB	23	1		10
QA	8-OWN000.48	5/22/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-PCT005.44	6/30/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	8-PCT005.44	7/19/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	8-PCT005.44	8/25/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	8-PCT006.34	6/30/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	8-PCT006.34	7/19/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	8-PCT006.34	8/25/2011	S	0	50	CM	CMETB	EB	1	1		148
QA	8-PCT010.10	8/24/2009	S	0	50	CM	TN	EB	23	1		10
QA	8-PCT010.10	8/24/2009	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-PMK006.36	7/28/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-PMK006.36	7/28/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	8-PMK006.36	7/28/2009	S	0	50	CM	DOCFF	EB	27	1		29
QA	8-PMK006.36	7/28/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-PMK006.36	7/28/2009	S	0	50	CM	FCHLR	FDI	46	1		14

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-PMK006.36	7/28/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-PMK006.36	7/28/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	8-PMK006.36	7/28/2009	S	0	50	CM	PNC	EB	24		1	11
QA	8-PMK006.36	7/28/2009	S	0	50	CM	PNCDF	FB	34	DF	1	11
QA	8-PMK006.36	7/28/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-PMK006.36	7/28/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	8-PMK006.36	7/28/2009	S	0	50	CM	PPDF	FB	35	DF	1	8
QA	8-PMK021.58	12/21/2011	S	0.3	50	CM	ENT4	S2	11		1	22
QA	8-PMK021.58	12/21/2011	S	0.3	50	CM	ENT4	S1	1		1	22
QA	8-PMK034.17	5/29/2008	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-PMK034.17	5/29/2008	S	0	50	CM	EC1	EB	23		1	22
QA	8-PMK034.17	5/29/2008	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-PMK034.17	5/29/2008	S	0	50	CM	NME12	EB	21		1	18
QA	8-PMK034.17	5/29/2008	S	0	50	CM	PNC	EB	25		1	11
QA	8-PMK034.17	5/29/2008	S	0	50	CM	PP	EB	26		1	6.5
QA	8-PMK034.17	11/18/2009	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-PMK034.17	11/18/2009	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-PMK034.17	11/18/2009	S	0	50	CM	NTNP	EB	22		1	46
QA	8-PMK034.17	11/18/2009	S	0	50	CM	PNC	EB	25		1	11
QA	8-PMK034.17	11/18/2009	S	0	50	CM	PP	EB	26		1	6.5
QA	8-PMK034.17	8/17/2010	S	0	50	CM	DOCFF	FDI	48		1	29
QA	8-PMK034.17	8/17/2010	S	0	50	CM	DOCFF	EB	28		1	29
QA	8-PMK034.17	8/17/2010	S	0	50	CM	FCHLR	EB	27		1	14
QA	8-PMK034.17	8/17/2010	S	0	50	CM	FCHLR	FDI	47		1	14
QA	8-PMK034.17	8/17/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-PMK034.17	8/17/2010	S	0	50	CM	NTNP	FDI	42		1	46
QA	8-PMK034.17	8/17/2010	S	0	50	CM	NTNP	EB	22		1	46
QA	8-PMK034.17	8/17/2010	S	0	50	CM	PNC	EB	25		1	11
QA	8-PMK034.17	8/17/2010	S	0	50	CM	PNC	FDI	45		1	11
QA	8-PMK034.17	8/17/2010	S	0	50	CM	PP	FDI	46		1	6.5
QA	8-PMK034.17	8/17/2010	S	0	50	CM	PP	EB	26		1	6.5
QA	8-PMK082.34	10/28/2008	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-PMK082.34	10/28/2008	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-PMK082.34	10/28/2008	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-PMK082.34	10/28/2008	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-PMK082.34	10/28/2008	I	0	50	CM	TPLL	EB	25		1	9.47
QA	8-PMK082.34	3/24/2009	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-PMK082.34	3/24/2009	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-PMK082.34	3/24/2009	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-PMK082.34	3/24/2009	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-PMK082.34	3/24/2009	I	0	50	CM	TPLL	EB	25		1	9.47
QA	8-PMK082.34	8/25/2009	I	0	50	CM	BAYR2	EB	21		1	83
QA	8-PMK082.34	8/25/2009	I	0	50	CM	CNTF2	EB	22		1	47
QA	8-PMK082.34	8/25/2009	I	0	50	CM	DOCFF	EB	23		1	29
QA	8-PMK082.34	8/25/2009	I	0	50	CM	FCHLR	EB	24		1	14
QA	8-PMK082.34	8/25/2009	I	0	50	CM	TPLL	EB	25		1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-PMK082.34	7/20/2010	I	0	50	CM	BAYR2	EB	21	1		83
QA	8-PMK082.34	7/20/2010	I	0	50	CM	CNTF2	EB	22	1		47
QA	8-PMK082.34	7/20/2010	I	0	50	CM	DOCFF	EB	23	1		29
QA	8-PMK082.34	7/20/2010	I	0	50	CM	FCHLR	EB	24	1		14
QA	8-PMK082.34	7/20/2010	I	0	50	CM	TPLL	EB	25	1		9.47
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	TN	EB	23	1		10
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	TPLL	EB	22	1		9.47
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	8-PMK088.11	11/29/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	8-PMK088.11	12/21/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	8-PMK088.11	12/21/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	8-POR004.13	7/24/2008	S	0	50	CM	TN	EB	23	1		10
QA	8-POR004.13	7/24/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-QEN002.47	1/30/2008	S	0	50	CM	FCHLR	EB	24	1		14
QA	8-QEN002.47	1/30/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-QEN002.47	1/30/2008	S	0	50	CM	TSS/TN	EB	21	1		22
QA	8-SAR097.82	4/28/2008	S	0	50	CM	T2	EB	23	1		33
QA	8-SAR097.82	4/28/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-TAR002.40	3/17/2008	S	0	50	CM	TN	EB	23	1		10
QA	8-TAR002.40	3/17/2008	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-TPT004.37	7/12/2011	S	0.3	50	CM	NUT4	S2	12	1		21
QA	8-TPT004.37	7/12/2011	S	0.3	50	CM	NUT4	S1	2	1		21
QA	8-TPT004.37	7/12/2011	S	0.3	50	CM	NUT4	EB	22	1		21
QA	8-TPT004.37	7/12/2011	S	0.3	50	CM	TNUTL	S2	11	1		16.5
QA	8-TPT004.37	7/12/2011	S	0.3	50	CM	TNUTL	S1	1	1		16.5
QA	8-TPT004.37	7/12/2011	S	0.3	50	CM	TNUTL	EB	21	1		16.5
QA	8-TPT004.37	11/22/2011	S	0.3	50	CM	NUT4	S1	2	1		21
QA	8-TPT004.37	11/22/2011	S	0.3	50	CM	TNUTL	S1	1	1		16.5
QA	8-TRY004.98	6/30/2011	S	0	50	CM	TN	EB	23	1		10
QA	8-TRY004.98	6/30/2011	S	0	50	CM	TPLL	EB	22	1		9.47
QA	8-YRK001.64	3/25/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-YRK001.64	3/25/2008	S	0	50	CM	DOCFF	EB	27	1		29
QA	8-YRK001.64	3/25/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK001.64	3/25/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	8-YRK001.64	3/25/2008	S	0	50	CM	PNC	EB	24	1		11
QA	8-YRK001.64	3/25/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	8-YRK001.64	11/17/2009	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-YRK001.64	11/17/2009	S	0	50	CM	CBNUT	FDI	42	1		39
QA	8-YRK001.64	11/17/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	8-YRK001.64	11/17/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK001.64	11/17/2009	S	0	50	CM	NME7	EB	21	1		9.5
QA	8-YRK001.64	11/17/2009	S	0	50	CM	PNC	EB	24	1		11

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-YRK001.64	11/17/2009	S	0	50	CM	PNC	FDI	44	1		11
QA	8-YRK001.64	11/17/2009	S	0	50	CM	PP	EB	25	1		6.5
QA	8-YRK001.64	11/17/2009	S	0	50	CM	PP	FDI	45	1		6.5
QA	8-YRK011.14	7/22/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-YRK011.14	7/22/2008	S	0	50	CM	CBNUT	FDI	42	1		39
QA	8-YRK011.14	7/22/2008	S	0	50	CM	DOCFF	EB	27	1		29
QA	8-YRK011.14	7/22/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK011.14	7/22/2008	S	0	50	CM	FCHLR	FDI	46	1		14
QA	8-YRK011.14	7/22/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	8-YRK011.14	7/22/2008	S	0	50	CM	PNC	FDI	44	1		11
QA	8-YRK011.14	7/22/2008	S	0	50	CM	PNC	EB	24	1		11
QA	8-YRK011.14	7/22/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	8-YRK011.14	7/22/2008	S	0	50	CM	PP	FDI	45	1		6.5
QA	8-YRK011.14	3/17/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	8-YRK011.14	3/17/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-YRK011.14	3/17/2010	S	0	50	CM	DOCFF	EB	27	1		29
QA	8-YRK011.14	3/17/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK011.14	3/17/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	8-YRK011.14	3/17/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	8-YRK011.14	3/17/2010	S	0	50	CM	PNC	FDI	44	1		11
QA	8-YRK011.14	3/17/2010	S	0	50	CM	PNC	EB	24	1		11
QA	8-YRK011.14	3/17/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	8-YRK011.14	3/17/2010	S	0	50	CM	PP	EB	25	1		6.5
QA	8-YRK022.70	11/20/2008	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-YRK022.70	11/20/2008	S	0	50	CM	CBNUT	FDI	42	1		39
QA	8-YRK022.70	11/20/2008	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK022.70	11/20/2008	S	0	50	CM	FCHLR	FDI	46	1		14
QA	8-YRK022.70	11/20/2008	S	0	50	CM	NME7	EB	21	1		9.5
QA	8-YRK022.70	11/20/2008	S	0	50	CM	PNC	FDI	44	1		11
QA	8-YRK022.70	11/20/2008	S	0	50	CM	PNC	EB	24	1		11
QA	8-YRK022.70	11/20/2008	S	0	50	CM	PP	FDI	45	1		6.5
QA	8-YRK022.70	11/20/2008	S	0	50	CM	PP	EB	25	1		6.5
QA	8-YRK022.70	6/15/2010	S	0	50	CM	CBNUT	FDI	42	1		39
QA	8-YRK022.70	6/15/2010	S	0	50	CM	CBNUT	EB	22	1		39
QA	8-YRK022.70	6/15/2010	S	0	50	CM	DOCFF	EB	27	1		29
QA	8-YRK022.70	6/15/2010	S	0	50	CM	FCHLR	FDI	46	1		14
QA	8-YRK022.70	6/15/2010	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK022.70	6/15/2010	S	0	50	CM	NME7	EB	21	1		9.5
QA	8-YRK022.70	6/15/2010	S	0	50	CM	PNC	FDI	44	1		11
QA	8-YRK022.70	6/15/2010	S	0	50	CM	PNC	EB	24	1		11
QA	8-YRK022.70	6/15/2010	S	0	50	CM	PP	EB	25	1		6.5
QA	8-YRK022.70	6/15/2010	S	0	50	CM	PP	FDI	45	1		6.5
QA	8-YRK031.39	3/25/2009	S	0	50	CM	DOCFF	EB	27	1		29
QA	8-YRK031.39	3/25/2009	S	0	50	CM	FCHLR	EB	26	1		14
QA	8-YRK031.39	3/25/2009	S	0	50	CM	FCHLR	FDI	46	1		14
QA	8-YRK031.39	3/25/2009	S	0	50	CM	NME7	EB	21	1		9.5

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	8-YRK031.39	3/25/2009	S	0	50	CM	NTNP	EB	22		1	46
QA	8-YRK031.39	3/25/2009	S	0	50	CM	NTNP	FDI	42		1	46
QA	8-YRK031.39	3/25/2009	S	0	50	CM	PNC	FDI	44		1	11
QA	8-YRK031.39	3/25/2009	S	0	50	CM	PNC	EB	24		1	11
QA	8-YRK031.39	3/25/2009	S	0	50	CM	PP	EB	25		1	6.5
QA	8-YRK031.39	3/25/2009	S	0	50	CM	PP	FDI	45		1	6.5
QA	8-YRK031.39	10/19/2010	S	0	50	CM	CBNUT	FDI	42		1	39
QA	8-YRK031.39	10/19/2010	S	0	50	CM	CBNUT	EB	22		1	39
QA	8-YRK031.39	10/19/2010	S	0	50	CM	DOCFF	EB	27		1	29
QA	8-YRK031.39	10/19/2010	S	0	50	CM	FCHLR	FDI	46		1	14
QA	8-YRK031.39	10/19/2010	S	0	50	CM	FCHLR	EB	26		1	14
QA	8-YRK031.39	10/19/2010	S	0	50	CM	NME7	EB	21		1	9.5
QA	8-YRK031.39	10/19/2010	S	0	50	CM	PNC	EB	24		1	11
QA	8-YRK031.39	10/19/2010	S	0	50	CM	PNC	FDI	44		1	11
QA	8-YRK031.39	10/19/2010	S	0	50	CM	PP	EB	25		1	6.5
QA	8-YRK031.39	10/19/2010	S	0	50	CM	PP	FDI	45		1	6.5
QA	9-ADR000.13	7/9/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-ADR000.13	7/9/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	9-ADR000.13	7/9/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	9-ADR000.13	7/9/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-ADR000.13	7/9/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-ADR000.13	7/9/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-ADR000.13	7/9/2008	S	0	50	CM	TN	EB	2		1	10
QA	9-ADR000.13	7/9/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-ADR000.13	7/12/2011	S	0	50	CM	TN	EB	2		1	10
QA	9-ADR000.13	7/12/2011	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-ADR000.13	7/12/2011	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-ADR000.13	7/12/2011	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-ADR000.13	7/12/2011	S	0.3	50	CM	TN	S2	13		1	10
QA	9-ADR000.13	7/12/2011	S	0.3	50	CM	TN	S1	3		1	10
QA	9-ADR000.13	7/12/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	9-ADR000.13	7/12/2011	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-BCK000.74	3/10/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	9-BCK000.74	3/10/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-BCK000.74	3/10/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	9-BCK000.74	3/10/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-BCK000.74	3/10/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-BCK000.74	3/10/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-BCK000.74	3/10/2009	S	0	50	CM	TN	EB	2		1	10
QA	9-BCK000.74	3/10/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-BCK009.47	7/21/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	9-BCK009.47	7/21/2009	S	0.3	50	CM	FCMFEC4	S1	1		1	34
QA	9-BCK009.47	7/21/2009	S	0.3	50	CM	T2	S1	3		1	33
QA	9-BCK009.47	7/21/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-BCK009.47	7/21/2009	S	0.3	50	CM	TNUTL	S1	2		1	16.5
QA	9-BCK009.47	7/21/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	9-BCK009.47	7/21/2009	S	0	50	CM	TN	EB	2		1	10
QA	9-BCK009.47	7/21/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-BRU003.59	3/14/2011	S	0	50	CM	TN	EB	22		1	10
QA	9-BRU003.59	3/14/2011	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-BST069.12	12/11/2008	S	0	50	CM	SSC-C2	EB	9		1	12.5
QA	9-BST069.12	12/11/2008	S	0	50	CM	TDS	EB	7		1	17
QA	9-BST069.12	12/11/2008	S	0	50	CM	TOC	EB	8		1	12
QA	9-CBC004.38	1/3/2008	S	0	50	CM	TN	EB	23		1	10
QA	9-CBC004.38	1/3/2008	S	0	50	CM	TPLL	EB	22		1	9.47
QA	9-CBC004.38	1/3/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-CBC004.38	1/3/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-CBC004.38	1/3/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-CBC004.38	1/23/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-CBC004.38	1/23/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	9-CBC004.38	1/23/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-CRK003.00	9/2/2008	S	0	50	CM	TN	EB	22		1	10
QA	9-CRK003.00	9/2/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-CST002.64	9/10/2009	S	0	50	CM	TN	EB	22		1	10
QA	9-CST002.64	9/10/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-CST005.73	4/28/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	9-CVR003.88	11/17/2010	S	0	50	CM	TN	EB	22		1	10
QA	9-CVR003.88	11/17/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-DDD001.00	6/1/2009	S	0	50	CM	TN	EB	2		1	10
QA	9-DDD001.00	6/1/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-DDD002.62	5/22/2008	S	0	50	CM	TN	EB	2		1	10
QA	9-DDD002.62	5/22/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-DDD002.62	5/22/2008	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	9-DDD002.62	5/22/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-DDD002.62	5/22/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	9-DDD002.62	5/22/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-DDD002.62	5/22/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-DDD002.62	5/22/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-DDD002.62	2/10/2009	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-DDD002.62	2/10/2009	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	9-DDD002.62	2/10/2009	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-DDD002.62	2/10/2009	S	0.3	50	CM	TN	S1	3		1	10
QA	9-DDD002.62	2/10/2009	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-DDD002.62	2/10/2009	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-DDD002.62	2/10/2009	S	0	50	CM	TN	EB	2		1	10
QA	9-DDD002.62	2/10/2009	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-DYF000.07	1/22/2009	S	0	50	CM	TN	EB	22		1	10
QA	9-DYF000.07	1/22/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-ECM001.01	5/31/2011	S	0	50	CM	CMETB	EB	1		1	148
QA	9-EKC000.11	7/8/2010	S	0	50	CM	TN	EB	22		1	10
QA	9-EKC000.11	7/8/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-EKC010.47	11/8/2010	S	0	50	CM	TN	EB	22		1	10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	9-EKC010.47	11/8/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-EKC017.51	3/22/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-EKC017.51	3/22/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-FXC000.84	2/14/2008	S	0	50	CM	TN	EB	22	1		10
QA	9-FXC000.84	2/14/2008	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-GLN000.13	9/15/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-GLN000.13	9/15/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-HCC005.57	9/29/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-HCC005.57	9/29/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-ISL003.05	5/13/2010	S	0	50	CM	DCMET1	EB	1	1		200
QA	9-KNS002.44	5/27/2009	S	0	50	CM	DCMET1	EB	1	1		200
QA	9-LAC000.56	9/13/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-LAC000.56	9/13/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-LAC002.17	12/1/2009	S	0	50	CM	TN	EB	22	1		10
QA	9-LAC002.17	12/1/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-LLK005.25	2/24/2011	S	0	50	CM	TN	EB	22	1		10
QA	9-LLK005.25	2/24/2011	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-LLL000.05	8/5/2010	S	0	50	CM	TN	EB	2	1		10
QA	9-LLL000.05	8/5/2010	S	0	50	CM	TPLL	EB	1	1		9.47
QA	9-LLL000.05	8/5/2010	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-LLL000.05	8/5/2010	S	0.3	50	CM	EC 4	S2	11	1		22
QA	9-LLL000.05	8/5/2010	S	0.3	50	CM	TN	S2	13	1		10
QA	9-LLL000.05	8/5/2010	S	0.3	50	CM	TN	S1	3	1		10
QA	9-LLL000.05	8/5/2010	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-LLL000.05	8/5/2010	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-LLL000.05	10/14/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-LLL000.05	10/14/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-LLL000.05	10/14/2010	S	0.3	50	CM	EC 4	S2	11	1		22
QA	9-LLL000.05	10/14/2010	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-LLL000.05	10/14/2010	S	0.3	50	CM	TN	S1	3	1		10
QA	9-LLL000.05	10/14/2010	S	0.3	50	CM	TN	S2	13	1		10
QA	9-LLL000.05	10/14/2010	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-LLL000.05	10/14/2010	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-LRI001.62	1/24/2011	S	0	50	CM	TN	EB	22	1		10
QA	9-LRI001.62	1/24/2011	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-LRI023.48	3/22/2011	S	0	50	CM	TN	EB	22	1		10
QA	9-LRI023.48	3/22/2011	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-LRI031.58	11/2/2011	S	0	50	CM	TN	EB	10	1		10
QA	9-LRI031.58	11/2/2011	S	0	50	CM	TPLL	EB	9	1		9.47
QA	9-LVR002.65	8/3/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-LVR002.65	8/3/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-MER000.09	5/25/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-MER000.09	5/25/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-MGV000.37	11/9/2009	S	0	50	CM	TN	EB	22	1		10
QA	9-MGV000.37	11/9/2009	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-MLC005.44	3/20/2008	S	0	50	CM	TN	EB	2	1		10

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	9-MLC005.44	3/20/2008	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-MLC005.44	3/20/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-MLC005.44	3/20/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-MLC005.44	3/20/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	9-MLC005.44	3/20/2008	S	0.3	50	CM	TN	S2	13		1	10
QA	9-MLC005.44	3/20/2008	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	9-MLC005.44	3/20/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-NBS000.70	5/8/2008	S	0	50	CM	TN	EB	22		1	10
QA	9-NBS000.70	5/8/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-NBS000.70	5/8/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-NBS000.70	5/8/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-NBS000.70	5/8/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-NBS000.70	5/8/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	9-NBS000.70	5/8/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-NBS000.70	5/8/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-NEW063.06	6/9/2011	S	0.3	50	CM	SSC-C2	S2	2		1	12.5
QA	9-NEW063.06	6/9/2011	S	0.3	50	CM	SSC-C2	S1	1		1	12.5
QA	9-NEW066.90	5/11/2010	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-NEW066.90	5/11/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-NEW066.90	5/11/2010	S	0.3	50	CM	TN	S2	13		1	10
QA	9-NEW066.90	5/11/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	9-NEW066.90	5/11/2010	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	9-NEW066.90	5/11/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-NEW066.90	5/11/2010	S	0	50	CM	TN	EB	2		1	10
QA	9-NEW066.90	5/11/2010	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-NEW107.95	5/12/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	9-NEW107.95	5/28/2008	S	0	50	CM	DCMET1	EB	21		1	200
QA	9-NEW127.49	6/10/2009	S	0	50	CM	T2	EB	22		1	33
QA	9-NEW127.49	6/10/2009	S	0	50	CM	TNUTL	EB	21		1	16.5
QA	9-NEW172.45	5/13/2010	S	0	50	CM	TN	EB	22		1	10
QA	9-NEW172.45	5/13/2010	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-NEW187.46	7/15/2008	S	0	50	CM	TN	EB	22		1	10
QA	9-NEW187.46	7/15/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-PBC001.12	9/29/2009	S	0	50	CM	TN	EB	22		1	10
QA	9-PBC001.12	9/29/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-RDC038.01	5/27/2009	S	0	50	CM	TN	EB	22		1	10
QA	9-RDC038.01	5/27/2009	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-RIC000.50	12/8/2011	S	0	50	CM	TN	EB	10		1	10
QA	9-RIC000.50	12/8/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	9-RIC018.90	10/4/2011	S	0	50	CM	TN	EB	10		1	10
QA	9-RIC018.90	10/4/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	9-RIC049.29	6/16/2011	S	0	50	CM	TN	EB	10		1	10
QA	9-RIC049.29	6/16/2011	S	0	50	CM	TPLL	EB	9		1	9.47
QA	9-SFK003.38	5/5/2010	S	0	50	CM	DCMET1	EB	1		1	200
QA	9-SNK005.38	9/2/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-SNK005.38	9/2/2008	S	0.3	50	CM	EC 4	S1	1		1	22

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	9-SNK005.38	9/2/2008	S	0.3	50	CM	TN	S1	3	1		10
QA	9-SNK005.38	9/2/2008	S	0.3	50	CM	TN	S2	13	1		10
QA	9-SNK005.38	9/2/2008	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-SNK005.38	9/2/2008	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-SNK005.38	9/2/2008	S	0	50	CM	TN	EB	2	1		10
QA	9-SNK005.38	9/2/2008	S	0	50	CM	TPLL	EB	1	1		9.47
QA	9-SNK005.38	1/18/2011	S	0	50	CM	TN	EB	2	1		10
QA	9-SNK005.38	1/18/2011	S	0	50	CM	TPLL	EB	1	1		9.47
QA	9-SNK005.38	1/18/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-SNK005.38	1/18/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	9-SNK005.38	1/18/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	9-SNK005.38	1/18/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-SNK005.38	1/18/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-SNK005.38	5/5/2011	S	0	50	CM	TN	EB	2	1		10
QA	9-SNK005.38	5/5/2011	S	0	50	CM	TPLL	EB	1	1		9.47
QA	9-SNK005.38	5/5/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	9-SNK005.38	5/5/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-SNK005.38	5/5/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	9-SNK005.38	5/5/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	9-SNK005.38	5/5/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-SNK005.38	5/5/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-SNK005.38	9/20/2011	S	0	50	CM	TN	EB	2	1		10
QA	9-SNK005.38	9/20/2011	S	0	50	CM	TPLL	EB	1	1		9.47
QA	9-SNK005.38	9/20/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	9-SNK005.38	9/20/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-SNK005.38	9/20/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	9-SNK005.38	9/20/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	9-SNK005.38	9/20/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-SNK005.38	9/20/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-SNK005.38	11/2/2011	S	0	50	CM	TN	EB	22	1		10
QA	9-SNK005.38	11/2/2011	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-SNK005.38	11/2/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-SNK005.38	11/2/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	9-SNK005.38	11/2/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	9-SNK005.38	11/2/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	9-SNK005.38	11/2/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47
QA	9-SNK005.38	11/2/2011	S	0.3	50	CM	TPLL	S2	12	1		9.47
QA	9-TAT000.46	7/20/2010	S	0	50	CM	TN	EB	22	1		10
QA	9-TAT000.46	7/20/2010	S	0	50	CM	TPLL	EB	21	1		9.47
QA	9-WFC017.31	3/8/2011	S	0	50	CM	TN	EB	2	1		10
QA	9-WFC017.31	3/8/2011	S	0	50	CM	TPLL	EB	1	1		9.47
QA	9-WFC017.31	3/8/2011	S	0.3	50	CM	EC 4	S2	11	1		22
QA	9-WFC017.31	3/8/2011	S	0.3	50	CM	EC 4	S1	1	1		22
QA	9-WFC017.31	3/8/2011	S	0.3	50	CM	TN	S1	3	1		10
QA	9-WFC017.31	3/8/2011	S	0.3	50	CM	TN	S2	13	1		10
QA	9-WFC017.31	3/8/2011	S	0.3	50	CM	TPLL	S1	2	1		9.47

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCI	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	9-WFC017.31	3/8/2011	S	0.3	50	CM	TPLL	S2	12		1	9.47
QA	9-WLK033.90	3/24/2010	S	0	50	CM	TN	EB	2		1	10
QA	9-WLK033.90	3/24/2010	S	0	50	CM	TPLL	EB	1		1	9.47
QA	9-WLK033.90	3/24/2010	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-WLK033.90	3/24/2010	S	0.3	50	CM	EC 4	S2	11	M	1	22
QA	9-WLK033.90	3/24/2010	S	0.3	50	CM	TN	S1	3		1	10
QA	9-WLK033.90	3/24/2010	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-WLK033.90	3/24/2010	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-WLK033.90	3/24/2010	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-WLK060.32	4/14/2008	S	0	50	CM	TN	EB	22		1	10
QA	9-WLK060.32	4/14/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-WLS002.57	5/19/2008	S	0	50	CM	TN	EB	22		1	10
QA	9-WLS002.57	5/19/2008	S	0	50	CM	TPLL	EB	21		1	9.47
QA	9-WLS002.57	5/19/2008	S	0.3	50	CM	EC 4	S1	1		1	22
QA	9-WLS002.57	5/19/2008	S	0.3	50	CM	EC 4	S2	11		1	22
QA	9-WLS002.57	5/19/2008	S	0.3	50	CM	TN	S2	13	M	1	10
QA	9-WLS002.57	5/19/2008	S	0.3	50	CM	TN	S1	3		1	10
QA	9-WLS002.57	5/19/2008	S	0.3	50	CM	TPLL	S1	2		1	9.47
QA	9-WLS002.57	5/19/2008	S	0.3	50	CM	TPLL	S2	12	M	1	9.47
QA	9-WLS006.45	6/6/2011	S	0	50	CM	HTIT	EB	9		1	5
QA	9-WLS006.45	6/6/2011	S	0	50	CM	T2	EB	7		1	33
QA	9-WLS006.45	6/6/2011	S	0	50	CM	TNUTL	EB	8		1	16.5
QA	9-WNS001.03	5/21/2009	S	0	50	CM	DCMET1	EB	1		1	200
QA	PROCARBUOY	10/21/2009	S	0.1	50	CM	TN	R	1		1	10
QA	PROCUBEDI	10/21/2009	S	0.1	50	CM	TN	R	1		1	10
QA	PROLABDI	10/21/2009	S	0.1	50	CM	TN	R	1		1	10
QA	QANRO	4/7/2008	S	0	50	CM	CBNUT	FDI	4		1	39
QA	QANRO	4/7/2008	S	0	50	CM	FCHLR	FDI	5		1	14
QA	QANRO	4/7/2008	S	0	50	CM	FCMFEC4	FDI	1		1	34
QA	QANRO	4/7/2008	S	0	50	CM	POTR	FDI	3		1	99
QA	QANRO	4/7/2008	S	0	50	CM	TNUTL	FDI	2		1	16.5
QA	QANRO	10/21/2008	S	0	50	CM	CBNUT	FDI	4		1	39
QA	QANRO	10/21/2008	S	0	50	CM	FCHLR	FDI	5		1	14
QA	QANRO	10/21/2008	S	0	50	CM	FCMFEC4	FDI	1		1	34
QA	QANRO	10/21/2008	S	0	50	CM	POTR	FDI	3		1	99
QA	QANRO	10/21/2008	S	0	50	CM	TNUTL	FDI	2		1	16.5
QA	QAPRO	6/25/2008	S	0	50	CM	PNCDF	FB	24	DF	1	11
QA	QATRO	3/4/2008	S	0	50	CM	NTNP	TB	1		1	46
QA	QATRO	5/7/2008	S	0	50	CM	FCHLR	EB	5		1	14
QA	QATRO	5/7/2008	S	0	50	CM	NME7	EB	1		1	9.5
QA	QATRO	5/7/2008	S	0	50	CM	NTNP	EB	2		1	46
QA	QATRO	5/7/2008	S	0	50	CM	PNC	EB	3		1	11
QA	QATRO	5/7/2008	S	0	50	CM	PP	EB	4		1	6.5
QA	TRIPBLANK	1/8/2008	S	0	50	CM	FCHLR	TB	6		1	14
QA	TRIPBLANK	1/8/2008	S	0	50	CM	NME7	TB	1		1	9.5
QA	TRIPBLANK	1/8/2008	S	0	50	CM	NTNP	TB	2		1	46

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	TRIPBLANK	2/5/2008	S	0	50	CM	FCHLR	TB	6	1		14
QA	TRIPBLANK	2/5/2008	S	0	50	CM	NME7	TB	1	1		9.5
QA	TRIPBLANK	2/5/2008	S	0	50	CM	NTNP	TB	2	1		46
QA	TRIPBLANK	3/4/2008	S	0	50	CM	FCHLR	TB	6	1		14
QA	TRIPBLANK	3/4/2008	S	0	50	CM	NME7	TB	1	1		9.5
QA	TRIPBLANK	3/4/2008	S	0	50	CM	NTNP	TB	2	1		46
QA	TRIPBLANK	4/1/2008	S	0	50	CM	FCHLR	TB	6	1		14
QA	TRIPBLANK	4/1/2008	S	0	50	CM	NME7	TB	1	1		9.5
QA	TRIPBLANK	4/1/2008	S	0	50	CM	NTNP	TB	2	1		46
QA	TRIPBLANK	12/2/2008	S	0.3	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	1/22/2009	S	0.3	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	2/11/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	3/12/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	4/8/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	5/5/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	6/2/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	7/7/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	8/4/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	9/3/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	10/6/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	11/3/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	12/2/2009	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	1/13/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	2/11/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	3/10/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	4/14/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	5/12/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	6/9/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	7/15/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	8/11/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	9/15/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	10/14/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	11/9/2010	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	1/12/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	2/8/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	3/9/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	4/13/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	5/11/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	6/15/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	7/13/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	8/10/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	9/13/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	10/13/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	11/15/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	TRIPBLANK	12/13/2011	S	0	50	CM	NTNP	CB	32	1		46
QA	VA0073504-001	6/30/2011	S	0	50	CM	CMETB	EB	1	1		148

FDT_SPG_(	FDT_STA_ID	FDT_DATE_TIME	FDT_DEPTH	FDT_DEPTH	FDT_PERCE	SAM_SMP_	SAM_MRS_	SAM_MRS_	SAM_MRS_	SAM_LAB_	ANA_LAB_S	LC_PRICE
QA	VA0073504-001	7/19/2011	S	0	50	CM	CMETB	EB	1	1		148

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
CO	MONPLAN2012	000000000000	AWTSHD	000002	S	0.3	50	NFDT
NVRO	NCPMI10	8-RDY003.43	AWTSHD	000002	S	0.3	50	TN
NVRO	NCPMI10	8-RDY003.43	AWTSHD	000002	S	0.3	50	TOC
NVRO	NCPMI10	8-RDY003.43	AWTSHD	000002	S	0.3	50	TP
NVRO	NCPMI10	8-RDY003.43	AWTSHD	000002	S	0.3	50	TSS
NVRO	NCPMI10F	8-RDY003.43	AWTSHD	000002	S	0.3	50	TN
NVRO	NCPMI10F	8-RDY003.43	AWTSHD	000002	S	0.3	50	TP
NVRO	NCPMI11	3-WAE000.72	AWTSHD	000002	S	0.3	50	TN
NVRO	NCPMI11	3-WAE000.72	AWTSHD	000002	S	0.3	50	TOC
NVRO	NCPMI11	3-WAE000.72	AWTSHD	000002	S	0.3	50	TP
NVRO	NCPMI11	3-WAE000.72	AWTSHD	000002	S	0.3	50	TSS
NVRO	NCPMI11F	3-WAE000.72	AWTSHD	000002	S	0.3	50	TN
NVRO	NCPMI11F	3-WAE000.72	AWTSHD	000002	S	0.3	50	TP
NVRO	NCPMI12	8-MTA001.69	ATRND	000002	S	0.3	50	TN
NVRO	NCPMI12	8-MTA001.69	ATRND	000002	S	0.3	50	TOC
NVRO	NCPMI12	8-MTA001.69	ATRND	000002	S	0.3	50	TP
NVRO	NCPMI12	8-MTA001.69	ATRND	000002	S	0.3	50	TSS
NVRO	NCPMI12F	8-MTA001.69	ATRND	000002	S	0.3	50	TN
NVRO	NCPMI12F	8-MTA001.69	ATRND	000002	S	0.3	50	TP
NVRO	NCPMI9	3-HUH000.87	BIOMON	000002	S	0.3	50	TN
NVRO	NCPMI9	3-HUH000.87	BIOMON	000002	S	0.3	50	TOC
NVRO	NCPMI9	3-HUH000.87	BIOMON	000002	S	0.3	50	TP
NVRO	NCPMI9	3-HUH000.87	BIOMON	000002	S	0.3	50	TSS
NVRO	NCPMI9F	3-HUH000.87	BIOMON	000002	S	0.3	50	TN
NVRO	NCPMI9F	3-HUH000.87	BIOMON	000002	S	0.3	50	TP
NVRO	NGENUSREF10	1APIA004.67		000002	S	0.3	50	HTIT
NVRO	NGENUSREF10	1APIA004.67		000002	S	0.3	50	T2
NVRO	NGENUSREF10	1APIA004.67		000002	S	0.3	50	TNUTL
NVRO	NGENUSREF6	3-ROE004.07	BIOMON	000002	S	0.3	50	HTIT
NVRO	NGENUSREF6	3-ROE004.07	BIOMON	000002	S	0.3	50	T2
NVRO	NGENUSREF6	3-ROE004.07	BIOMON	000002	S	0.3	50	TNUTL
NVRO	NGENUSREF7	3-ENT000.65	BIOMON	000002	S	0.3	50	HTIT
NVRO	NGENUSREF7	3-ENT000.65	BIOMON	000002	S	0.3	50	T2
NVRO	NGENUSREF7	3-ENT000.65	BIOMON	000002	S	0.3	50	TNUTL
NVRO	NGENUSREF8	3-THO014.37	ATRND	000002	S	0.3	50	HTIT
NVRO	NGENUSREF8	3-THO014.37	ATRND	000002	S	0.3	50	T2
NVRO	NGENUSREF8	3-THO014.37	ATRND	000002	S	0.3	50	TNUTL
NVRO	NGENUSREF9	3-GAR003.56	BIOMON	000002	S	0.3	50	HTIT
NVRO	NGENUSREF9	3-GAR003.56	BIOMON	000002	S	0.3	50	T2
NVRO	NGENUSREF9	3-GAR003.56	BIOMON	000002	S	0.3	50	TNUTL
PRO	PBIOREF12	8-NAR027.32		000002	S	0.3	50	HTIT
PRO	PBIOREF12	8-NAR027.32		000002	S	0.3	50	T2
PRO	PBIOREF12	8-NAR027.32		000002	S	0.3	50	TNUTL
PRO	PBIOREF12	8-SAR021.22	AWTSHD	000002	S	0.3	50	HTIT
PRO	PBIOREF12	8-SAR021.22	AWTSHD	000002	S	0.3	50	T2
PRO	PBIOREF12	8-SAR021.22	AWTSHD	000002	S	0.3	50	TNUTL

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
PRO	PCPF12	2-BEV002.00	AWTSHD	000002	S	0.3	50	TN
PRO	PCPF12	2-BEV002.00	AWTSHD	000002	S	0.3	50	TP
PRO	PCPF12	8-AYL002.27	AWTSHD	000002	S	0.3	50	TN
PRO	PCPF12	8-AYL002.27	AWTSHD	000002	S	0.3	50	TP
PRO	PCPS12	2-BEV002.00	AWTSHD	000002	S	0.3	50	TN
PRO	PCPS12	2-BEV002.00	AWTSHD	000002	S	0.3	50	TOC
PRO	PCPS12	2-BEV002.00	AWTSHD	000002	S	0.3	50	TP
PRO	PCPS12	2-BEV002.00	AWTSHD	000002	S	0.3	50	TSS
PRO	PCPS12	8-AYL002.27	AWTSHD	000002	S	0.3	50	TN
PRO	PCPS12	8-AYL002.27	AWTSHD	000002	S	0.3	50	TOC
PRO	PCPS12	8-AYL002.27	AWTSHD	000002	S	0.3	50	TP
PRO	PCPS12	8-AYL002.27	AWTSHD	000002	S	0.3	50	TSS
SCRO	WB2012	4AROA206.95	BIOMON	000002	S	0.3	50	NFDT
SWRO	S6BSTC000.13	6BSTC000.13	BIOMON	08035	S	0.1	50	NFDT
TRO	TBGAR	7-GAR006.01	BIOMON	000002	S	0.3	50	TN
TRO	TBGAR	7-GAR006.01	BIOMON	000002	S	0.3	50	TOC
TRO	TBGAR	7-GAR006.01	BIOMON	000002	S	0.3	50	TP
TRO	TBGAR	7-GAR006.01	BIOMON	000002	S	0.3	50	TSS
TRO	TBPAR	7-PAR003.09	ATRND	000002	S	0.3	50	TSS
TRO	TBPAR	7-PAR004.35	BIOMON	000002	S	0.3	50	TSS
TRO	TBPET	7-PET000.80	ATRND	000002	S	0.3	50	TN
TRO	TBPET	7-PET000.80	ATRND	000002	S	0.3	50	TOC
TRO	TBPET	7-PET000.80	ATRND	000002	S	0.3	50	TP
TRO	TBPET	7-PET000.80	ATRND	000002	S	0.3	50	TSS
VRO	VBIO2011	1AHOC006.23	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1AOPE036.13	ATRND	000002	S	0.3	50	NFDT
VRO	VBIO2011	1ASOA001.00	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1ASTC000.72	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BBIG001.80	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BCDR015.40	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BDUR000.11	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BHPY001.29	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BHPY002.67	APROB	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BMAN002.55	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BMDL026.58	APROB	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BMDL036.08	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BMIL002.20	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BMIL007.79	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BMSS003.01	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNFS037.89	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNFS073.75	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNFS087.35	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNFS088.81	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNFS094.51	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNFS107.86	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BNTH014.48	BIOMON	000002	S	0.3	50	NFDT

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
VRO	VBIO2011	1BNTH015.45	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BPSG031.99	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSSF053.05	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSSF078.18	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSSF086.12	APROB	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSSF100.10	ATRND	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSTH002.14	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSTH012.71	SSTUDY	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSTH019.52	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSTH021.59	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	1BSTH027.08	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-BKM004.79	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-BRX000.66	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-MCM018.92	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-MFK000.93	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-MSC000.60	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RRN002.19	AWTSHD	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-RVN033.65	SSTUDY	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-SMR001.52	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-WLN009.07	BIOMON	000002	S	0.3	50	NFDT
VRO	VBIO2011	2-WLN010.35	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11BWR	4ABWR029.51	APROB	035158	S	0.3	50	NFDT
WCRO	WB11JKS	2-JKS006.67	AWTSHD	10018	S	0.3	50	NFDT
WCRO	WB11JKS	2-JKS013.29	AWTSHD	10018	S	0.3	50	NFDT
WCRO	WB11JKS	2-JKS018.68	AWTSHD	10018	S	0.3	50	NFDT
WCRO	WB11JKS	2-JKS023.61	ATRND	10018	S	0.3	50	NFDT
WCRO	WB11JKS	2-JKS030.65	ATRND	10018	S	0.3	50	NFDT
WCRO	WB11SOS	4ADEE000.06		000002	S	0.3	50	NFDT
WCRO	WB11SOS	4ATKR003.03		000002	S	0.3	50	NFDT
WCRO	WB11SOS	4AWOR002.13		000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE015.43	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE019.00	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE022.30	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE022.90	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE024.30	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE031.00	BIOMON	000002	S	0.3	50	NFDT
WCRO	WB11SRE	4ASRE033.19	ATRND	000002	S	0.3	50	NFDT
WCRO	WB12LOR&JHN	4AJHN000.01	APROB	000002	S	0.3	50	NFDT
WCRO	WB12LOR&JHN	4ALOR014.33	AWTSHD	000002	S	0.3	50	NFDT
WCRO	WB12LOR&JHN	4ALOR014.75	ATRND	000002	S	0.3	50	NFDT
WCRO	WB12LOR&JHN	4AWEL001.14		000002	S	0.3	50	NFDT
WCRO	WB2012	2-JOB000.39	AWTSHD	000002	S	0.3	50	NFDT
WCRO	WB2012	4ABAA000.03	AWTSHD	000002	S	0.3	50	NFDT
WCRO	WB2012	4ABAA023.07		000002	S	0.3	50	NFDT
WCRO	WB2012	4AELT000.86	AWTSHD	000002	S	0.3	50	NFDT
WCRO	WB2012	4ALBT003.07	APROB	000002	S	0.3	50	NFDT

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
WCRO	WB2012	4ARNF015.22	APROB	000002	S	0.3	50	NFDT
WCRO	WB2012	4AROA202.20	ATRND	000002	S	0.3	50	NFDT
WCRO	WB2012	4AROA212.17	SSTUDY	000002	S	0.3	50	NFDT
WCRO	WB2012	4AROA215.13	AWTSHD	000002	S	0.3	50	NFDT
WCRO	WB2012	4AROA224.54	SSTUDY	000002	S	0.3	50	NFDT
WCRO	WB2012	9-BCK015.98	SSTUDY	000002	S	0.3	50	NFDT
WCRO	WB2012	9-LRV032.72	AWTSHD	000002	S	0.3	50	NFDT
WCRO	WB2012	9-SNC002.88		000002	S	0.3	50	NFDT
WCRO	WB2012	9-STE002.41	ATRND	000002	S	0.3	50	NFDT
WCRO	WB2012	9-WLK004.34	ATRND	000002	S	0.3	50	NFDT

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
1	10	10.25
1	12	12.3
1	13	13.325
1	14	14.35
1	10	10.25
1	13	13.325
1	10	10.25
1	12	12.3
1	13	13.325
1	14	14.35
1	10	10.25
1	13	13.325
1	10	10.25
1	12	12.3
1	13	13.325
1	14	14.35
1	10	10.25
1	13	13.325
1	10	10.25
1	12	12.3
1	13	13.325
1	14	14.35
1	10	10.25
1	13	13.325
2	5	10.25
2	33	67.65
2	16.5	33.825
2	5	10.25
2	33	67.65
2	16.5	33.825
2	5	10.25
2	33	67.65
2	16.5	33.825
2	5	10.25
2	33	67.65
2	16.5	33.825
2	5	10.25
2	33	67.65
2	16.5	33.825
5	5	25.625
5	33	169.125
5	16.5	84.5625
5	5	25.625
5	33	169.125
5	16.5	84.5625

YRS_VISITS_PER_YEAR	LC_PRICE	COST
3	10	30.75
3	13	39.975
3	10	30.75
3	13	39.975
3	10	30.75
3	12	36.9
3	13	39.975
3	14	43.05
3	10	30.75
3	12	36.9
3	13	39.975
3	14	43.05
2	0	0
2	0	0
2	10	20.5
2	12	24.6
2	13	26.65
2	14	28.7
2	14	28.7
2	14	28.7
2	10	20.5
2	12	24.6
2	13	26.65
2	14	28.7
1	0	0
2	0	0
1	0	0
1	0	0
2	0	0
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1	0	0
2	0	0
2	0	0
2	0	0
1	0	0
2	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
2	0	0
1	0	0
1	0	0
2	0	0
1	0	0
2	0	0
1	0	0
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2	0	0
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2	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
2	0	0
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2	0	0
2	0	0
2	0	0

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
CO	MONPLAN2012	000000000000	AWTSHD	000002	S	0.3	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	1	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	2	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	3	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	4	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	5	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	6	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	7	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	8	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	M	9	50	NFDT
NVRO	NBRECKRES	1ACHO006.42	AWTSHD	000002	B	10	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	1	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	2	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	3	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	4	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	5	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	6	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	7	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	8	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	9	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	10	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	11	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	12	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	13	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	14	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	15	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	M	16	50	NFDT
NVRO	NHUNTINGRES	3-HNT000.92	AWTSHD	000002	B	17	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	1	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	2	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	3	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	4	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	5	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	6	50	NFDT

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
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	7	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	8	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	9	50	NFDT
NVRO	NLAKEANNA1	8-CON002.32	AWTSHD	000002	S	10	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	1	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	2	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	3	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	4	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	5	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	6	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	7	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	8	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	9	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	10	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	11	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	12	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	13	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	14	50	NFDT
NVRO	NLAKEANNA1	8-NAR034.92	AWTSHD	000002	M	15	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	1	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	2	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	3	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	4	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	5	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	6	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	7	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	8	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	9	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	10	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	11	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	12	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	13	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	14	50	NFDT
NVRO	NLAKEANNA1	8-NAR043.00	AWTSHD	000002	M	15	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	0.3	50	TPLL

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
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	1	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	2	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	3	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	4	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	5	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	6	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	7	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	8	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	9	50	NFDT
NVRO	NLAKEANNA1	8-NAR044.68	AWTSHD	000002	S	10	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	1	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	2	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	3	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	4	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	5	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	6	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	7	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	8	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	9	50	NFDT
NVRO	NLAKEANNA1	8-NAR047.69	AWTSHD	000002	M	10	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	1	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	2	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	3	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	4	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	5	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	6	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	7	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	8	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	M	9	50	NFDT
NVRO	NLUNGARES	1ABED005.92	AWTSHD	000002	B	10	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	S	0.3	50	EC 4
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	S	0.3	50	FCHLR
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	S	0.3	50	LAKE
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	S	0.3	50	TPLL
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	1	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	2	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	3	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	4	50	NFDT

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
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	5	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	6	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	7	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	8	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	9	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	10	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	11	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	12	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	13	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	14	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	15	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	M	16	50	NFDT
NVRO	NNORTHEASTRE	8-NTH003.92	AWTSHD	000002	B	17	50	NFDT
PRO	PLCHK12	2-CHK025.15	AWTSHD		S	0.3	50	EC 4
PRO	PLCHK12	2-CHK025.15	AWTSHD		S	0.3	50	FCHLR
PRO	PLCHK12	2-CHK025.15	AWTSHD		S	0.3	50	LAKE
PRO	PLCHK12	2-CHK025.15	AWTSHD		S	0.3	50	TPLL
PRO	PLCHK12	2-CHK025.15	AWTSHD		M	1	50	NFDT
PRO	PLCHK12	2-CHK025.15	AWTSHD		M	2	50	NFDT
PRO	PLCHK12	2-CHK025.15	AWTSHD		M	3	50	NFDT
PRO	PLCHK12	2-CHK025.15	AWTSHD		M	4	50	NFDT
PRO	PLCHK12	2-CHK025.15	AWTSHD		B	5	50	NFDT
PRO	PLCHK12	2-CHK026.94	AWTSHD		S	0.3	50	EC 4
PRO	PLCHK12	2-CHK026.94	AWTSHD		S	0.3	50	FCHLR
PRO	PLCHK12	2-CHK026.94	AWTSHD		S	0.3	50	LAKE
PRO	PLCHK12	2-CHK026.94	AWTSHD		S	0.3	50	TPLL
PRO	PLCHK12	2-CHK026.94	AWTSHD		M	1	50	NFDT
PRO	PLCHK12	2-CHK026.94	AWTSHD		M	2	50	NFDT
PRO	PLCHK12	2-CHK026.94	AWTSHD		M	3	50	NFDT
PRO	PLCHK12	2-CHK026.94	AWTSHD		B	4	50	NFDT
PRO	PLCHK12	2-CHK029.54	AWTSHD		S	0.3	50	EC 4
PRO	PLCHK12	2-CHK029.54	AWTSHD		S	0.3	50	FCHLR
PRO	PLCHK12	2-CHK029.54	AWTSHD		S	0.3	50	LAKE
PRO	PLCHK12	2-CHK029.54	AWTSHD		S	0.3	50	TPLL
PRO	PLCHK12	2-CHK029.54	AWTSHD		M	0.5	50	NFDT
PRO	PLCHK12	2-CHK029.54	AWTSHD		M	1	50	NFDT
PRO	PLCHK12	2-CHK029.54	AWTSHD		M	1.5	50	NFDT
PRO	PLCHK12	2-CHK029.54	AWTSHD		M	2	50	NFDT
PRO	PLCHK12	2-CHK029.54	AWTSHD		M	2.5	50	NFDT
PRO	PLCHK12	2-CHK029.54	AWTSHD		B	3	50	NFDT
PRO	PLHL12	2-WER000.02	AWTSHD	000002	S	0.3	50	EC 4
PRO	PLHL12	2-WER000.02	AWTSHD	000002	S	0.3	50	FCHLR
PRO	PLHL12	2-WER000.02	AWTSHD	000002	S	0.3	50	LAKE
PRO	PLHL12	2-WER000.02	AWTSHD	000002	S	0.3	50	TPLL
PRO	PLHL12	2-WER000.02	AWTSHD	000002	M	0.5	50	NFDT
PRO	PLHL12	2-WER000.02	AWTSHD	000002	M	1	50	NFDT

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
PRO	PLHL12	2-WER000.02	AWTSHD	000002	M	1.5	50	NFDT
PRO	PLHL12	2-WER000.02	AWTSHD	000002	M	2	50	NFDT
PRO	PLHL12	2-WER000.02	AWTSHD	000002	M	2.5	50	NFDT
PRO	PLHL12	2-WER000.02	AWTSHD	000002	B	3	50	NFDT
PRO	PLLKVR12	2-SFT006.10	AWTSHD		S	0.3	50	EC 4
PRO	PLLKVR12	2-SFT006.10	AWTSHD		S	0.3	50	FCHLR
PRO	PLLKVR12	2-SFT006.10	AWTSHD		S	0.3	50	LAKE
PRO	PLLKVR12	2-SFT006.10	AWTSHD		S	0.3	50	TPLL
PRO	PLLKVR12	2-SFT006.10	AWTSHD		M	1	50	NFDT
PRO	PLLKVR12	2-SFT006.10	AWTSHD		M	2	50	NFDT
PRO	PLLKVR12	2-SFT006.10	AWTSHD		M	3	50	NFDT
PRO	PLLKVR12	2-SFT006.10	AWTSHD		M	4	50	NFDT
PRO	PLLKVR12	2-SFT006.10	AWTSHD		B	5	50	NFDT
PRO	PLSFTR12	2-DYC000.19	AWTSHD		S	0.3	50	EC 4
PRO	PLSFTR12	2-DYC000.19	AWTSHD		S	0.3	50	FCHLR
PRO	PLSFTR12	2-DYC000.19	AWTSHD		S	0.3	50	LAKE
PRO	PLSFTR12	2-DYC000.19	AWTSHD		S	0.3	50	TPLL
PRO	PLSFTR12	2-DYC000.19	AWTSHD		M	1	50	NFDT
PRO	PLSFTR12	2-DYC000.19	AWTSHD		M	2	50	NFDT
PRO	PLSFTR12	2-DYC000.19	AWTSHD		M	3	50	NFDT
PRO	PLSFTR12	2-DYC000.19	AWTSHD		M	4	50	NFDT
PRO	PLSFTR12	2-DYC000.19	AWTSHD		B	5	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		S	0.3	50	EC 4
PRO	PLSFTR12	2-SFT031.08	AWTSHD		S	0.3	50	FCHLR
PRO	PLSFTR12	2-SFT031.08	AWTSHD		S	0.3	50	LAKE
PRO	PLSFTR12	2-SFT031.08	AWTSHD		S	0.3	50	TPLL
PRO	PLSFTR12	2-SFT031.08	AWTSHD		M	1	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		M	2	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		M	3	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		M	4	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		M	5	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		M	6	50	NFDT
PRO	PLSFTR12	2-SFT031.08	AWTSHD		B	7	50	NFDT
PRO	PLSFTR12	2-SFT033.42	AWTSHD		S	0.3	50	EC 4
PRO	PLSFTR12	2-SFT033.42	AWTSHD		S	0.3	50	FCHLR
PRO	PLSFTR12	2-SFT033.42	AWTSHD		S	0.3	50	LAKE
PRO	PLSFTR12	2-SFT033.42	AWTSHD		S	0.3	50	TPLL
PRO	PLSFTR12	2-SFT033.42	AWTSHD		M	1	50	NFDT
PRO	PLSFTR12	2-SFT033.42	AWTSHD		M	2	50	NFDT
PRO	PLSFTR12	2-SFT033.42	AWTSHD		M	3	50	NFDT
PRO	PLSFTR12	2-SFT033.42	AWTSHD		B	4	50	NFDT
PRO	PLSFTR12	2-SFT034.38	AWTSHD		S	0.3	50	EC 4
PRO	PLSFTR12	2-SFT034.38	AWTSHD		S	0.3	50	FCHLR
PRO	PLSFTR12	2-SFT034.38	AWTSHD		S	0.3	50	LAKE
PRO	PLSFTR12	2-SFT034.38	AWTSHD		S	0.3	50	TPLL
PRO	PLSFTR12	2-SFT034.38	AWTSHD		M	0.5	50	NFDT

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
PRO	PLSFTR12	2-SFT034.38	AWTSHD		M	1	50	NFDT
PRO	PLSFTR12	2-SFT034.38	AWTSHD		M	1.5	50	NFDT
PRO	PLSFTR12	2-SFT034.38	AWTSHD		M	2	50	NFDT
PRO	PLSFTR12	2-SFT034.38	AWTSHD		M	2.5	50	NFDT
PRO	PLSFTR12	2-SFT034.38	AWTSHD		B	3	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	11	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	12	50	NFDT
SCRO	SCLBRI11	2-BRI010.78	AWTSHD	000002	M	13	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLBRI11	2-BRI013.12	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	1	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	2	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	3	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	4	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	5	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	6	50	NFDT

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
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	7	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	8	50	NFDT
SCRO	SCLCRR11	4ACRR008.32	AWTSHD	000002	S	9	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	11	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	12	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	13	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	14	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	15	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	16	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	17	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	18	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	19	50	NFDT
SCRO	SCLLEE11	4AROA140.66	AWTSHD	000002	M	20	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	11	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	12	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	13	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	14	50	NFDT
SCRO	SCLLEE11	4AROA145.34	AWTSHD	000002	M	15	50	NFDT

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
SCRO	SCLLEE11	4AROA153.59	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLLEE11	4AROA153.59	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLLEE11	4AROA153.59	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLLEE11	4AROA153.59	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	S	0.3	50	EC 4
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	S	0.3	50	FCHLR
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	S	0.3	50	LAKE
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	S	0.3	50	PH-ALK
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	S	0.3	50	TPLL
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	1	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	2	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	3	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	4	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	5	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	6	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	7	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	8	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	9	50	NFDT
SCRO	SCLMIN11	2-MIN000.98	SSTUDY	000002	M	10	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	1	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	2	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	3	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	4	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	5	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	6	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	7	50	NFDT
SCRO	SCLNOT11	5ANTW143.06	AWTSHD	000002	S	8	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	0.3	50	EC 4
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	0.3	50	FCHLR
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	0.3	50	LAKE
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	0.3	50	PH-ALK
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	0.3	50	TPLL
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	1	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	2	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	3	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	4	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	5	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	6	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	7	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	8	50	NFDT
SCRO	SCLRFK11	4ARFK000.20	MUN	000002	S	9	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	S	0.3	50	EC 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
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLSDY11	2-MBN000.96	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLSDY11	2-SDY004.27	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLSDY11	2-SDY005.85	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	S	0.3	50	PH-ALK
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	1	50	NFDT

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
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLSHS11	2-SHS001.00	AWTSHD	000002	M	10	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	S	0.3	50	EC 4
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	S	0.3	50	FCHLR
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	S	0.3	50	LAKE
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	S	0.3	50	PH-ALK
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	S	0.3	50	TPLL
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	1	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	2	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	3	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	4	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	5	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	6	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	7	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	8	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	9	50	NFDT
SCRO	SCLTRH11	2-TRH000.40	AWTSHD	000002	M	10	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	S	0.3	50	FCHLR
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	S	0.3	50	LAKE
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	1	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	2	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	3	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	4	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	5	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	6	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	7	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	M	8	50	NFDT
SWRO	SHIDDENVALLE	6CBRU010.91	AWTSHD	000002	B	9	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	S	0.3	50	EC 4
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	S	0.3	50	FCHLR
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	S	0.3	50	LAKE
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	S	0.3	50	TPLL
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	1	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	2	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	3	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	4	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	5	50	NFDT

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
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	6	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	7	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	8	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	M	9	50	NFDT
SWRO	SLAURELBED	6CLAU001.84	AWTSHD	000002	B	10	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	M	1	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	M	2	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	M	3	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	M	4	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	M	6	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	M	7	50	NFDT
TRO	TLLCN	2-LCN000.20	AWTSHD	000002	B	8	50	NFDT
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	M	1	50	NFDT
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	M	2	50	NFDT
TRO	TLLKD	5BLKD000.02	AWTSHD	000002	B	3	50	NFDT
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	M	1	50	NFDT
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	M	2	50	NFDT
TRO	TLLKD	5BLKD000.03	AWTSHD	000002	B	3	50	NFDT
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	M	1	50	NFDT
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	M	2	50	NFDT
TRO	TLLKD	5BLKD000.08	AWTSHD	000002	B	3	50	NFDT
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	M	1	50	NFDT
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	M	2	50	NFDT
TRO	TLLKD	5BLKD001.15	AWTSHD	000002	B	3	50	NFDT
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	S	0.3	50	FCHLR

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
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	M	1	50	NFDT
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	M	2	50	NFDT
TRO	TLLKD	5BLKD001.40	AWTSHD	000002	B	3	50	NFDT
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	M	1	50	NFDT
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	M	2	50	NFDT
TRO	TLLKD	5BLKD002.15	AWTSHD	000002	B	3	50	NFDT
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	S	0.5	50	EC 4
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	S	0.5	50	FCHLR
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	S	0.5	50	LAKE
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	S	0.5	50	TPLL
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	M	1	50	NFDT
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	M	2	50	NFDT
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	M	3	50	NFDT
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	M	4	50	NFDT
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	M	5	50	NFDT
TRO	TLLMD	2-LMD000.02	AWTSHD	000002	M	6	50	NFDT
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	S	0.5	50	EC 4
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	S	0.5	50	FCHLR
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	S	0.5	50	LAKE
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	S	0.5	50	TPLL
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	M	1	50	NFDT
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	M	2	50	NFDT
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	M	3	50	NFDT
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	M	4	50	NFDT
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	M	5	50	NFDT
TRO	TLLMD	2-LMD001.41	AWTSHD	000002	M	6	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	S	0.5	50	EC 4
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	S	0.5	50	FCHLR
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	S	0.5	50	LAKE
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	S	0.5	50	TPLL
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	1	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	2	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	3	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	4	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	5	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	6	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	7	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	8	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	9	50	NFDT
TRO	TLLPR	2-LPR000.02	AWTSHD	000002	M	10	50	NFDT

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
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	M	1	50	NFDT
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	M	2	50	NFDT
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	M	3	50	NFDT
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	M	4	50	NFDT
TRO	TLPKC	2-PKC001.84	AWTSHD	000002	B	5	50	NFDT
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	M	1	50	NFDT
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	M	2	50	NFDT
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	M	3	50	NFDT
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	M	4	50	NFDT
TRO	TLSPE	2-SPE000.17	AWTSHD	000002	B	5	50	NFDT
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	S	0.3	50	EC 4
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	S	0.3	50	FCHLR
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	S	0.3	50	LAKE
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	S	0.3	50	TPLL
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	M	1	50	NFDT
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	M	2	50	NFDT
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	M	3	50	NFDT
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	M	4	50	NFDT
TRO	TLSPE	2-SPE001.18	AWTSHD	000002	B	5	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	S	0.5	50	EC 4
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	S	0.5	50	FCHLR
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	S	0.5	50	LAKE
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	S	0.5	50	TPLL
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	1	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	2	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	3	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	4	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	5	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	6	50	NFDT
TRO	TLWBR	2-NWB002.93	AWTSHD	000002	M	7	50	NFDT
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	S	0.5	50	EC 4
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	S	0.5	50	FCHLR
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	S	0.5	50	LAKE
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	S	0.5	50	TPLL
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	M	1	50	NFDT
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	M	2	50	NFDT
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	M	3	50	NFDT
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	M	4	50	NFDT

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
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	M	5	50	NFDT
TRO	TLWBR	2-NWB004.67	AWTSHD	000002	M	6	50	NFDT
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	S	0.5	50	EC 4
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	S	0.5	50	FCHLR
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	S	0.5	50	LAKE
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	S	0.5	50	TPLL
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	M	1	50	NFDT
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	M	2	50	NFDT
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	M	3	50	NFDT
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	M	4	50	NFDT
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	M	5	50	NFDT
TRO	TLWBR	2-NWB006.06	AWTSHD	000002	M	6	50	NFDT
VRO	VRLCOL	1BCLS003.60	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLCOL	1BCLS003.60	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLCOL	1BCLS003.60	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLCOL	1BCLS003.60	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLCOL	2-BVR002.19	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLCOL	2-BVR002.19	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLCOL	2-BVR002.19	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLCOL	2-BVR002.19	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLELK	1BNTH043.48	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLELK	1BNTH043.48	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLELK	1BNTH043.48	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLELK	1BNTH043.48	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLNEL	2-XLU000.10	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLNEL	2-XLU000.10	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLNEL	2-XLU000.10	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLNEL	2-XLU000.10	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLNEL	2-XLV002.27	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLNEL	2-XLV002.27	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLNEL	2-XLV002.27	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLNEL	2-XLV002.27	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLSHN	1BCNG003.13	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLSHN	1BCNG003.13	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLSHN	1BCNG003.13	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLSHN	1BCNG003.13	AWTSHD	000002	S	0.3	50	TPLL
VRO	VRLSHN	1BSTY023.05	AWTSHD	000002	S	0.3	50	EC 4
VRO	VRLSHN	1BSTY023.05	AWTSHD	000002	S	0.3	50	FCHLR
VRO	VRLSHN	1BSTY023.05	AWTSHD	000002	S	0.3	50	LAKE
VRO	VRLSHN	1BSTY023.05	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WCAR	4ACRV006.19			S	0.3	50	EC 4
WCRO	WCAR	4ACRV006.19			S	0.3	50	FCHLR

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
WCRO	WCAR	4ACRV006.19			S	0.3	50	LAKE
WCRO	WCAR	4ACRV006.19			S	0.3	50	TPLL
WCRO	WCAR	4ACRV006.19			M	1	50	NFDT
WCRO	WCAR	4ACRV006.19			M	2	50	NFDT
WCRO	WCAR	4ACRV006.19			M	3	50	NFDT
WCRO	WCAR	4ACRV006.19			M	4	50	NFDT
WCRO	WCAR	4ACRV006.19			M	5	50	NFDT
WCRO	WCAR	4ACRV006.19			M	6	50	NFDT
WCRO	WCAR	4ACRV006.19			M	7	50	NFDT
WCRO	WCAR	4ACRV006.19			M	8	50	NFDT
WCRO	WCAR	4ACRV006.19			M	9	50	NFDT
WCRO	WCAR	4ACRV006.19			M	10	50	NFDT
WCRO	WCAR	4ACRV006.19			M	11	50	NFDT
WCRO	WCAR	4ACRV006.19			M	12	50	NFDT
WCRO	WCAR	4ACRV006.19			M	13	50	NFDT
WCRO	WCAR	4ACRV006.19			M	14	50	NFDT
WCRO	WCAR	4ACRV006.19			M	15	50	NFDT
WCRO	WCAR	4ACRV006.19			M	16	50	NFDT
WCRO	WCAR	4ACRV006.19			M	17	50	NFDT
WCRO	WCAR	4ACRV006.19			M	18	50	NFDT
WCRO	WCAR	4ACRV006.19			M	19	50	NFDT
WCRO	WCAR	4ACRV006.19			M	20	50	NFDT
WCRO	WCAR	4ACRV006.19			B	99.9	50	LAKE
WCRO	WCAR	4ACRV006.19			B	99.9	50	TPLL
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	EC 4
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	FCHLR
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	LAKE
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	TPLL
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	1	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	2	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	3	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	4	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	5	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	6	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	7	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	8	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	9	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	10	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	11	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	12	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	13	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	14	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	15	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	16	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	17	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	18	50	NFDT

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
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	19	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	20	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	21	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	22	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	23	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	24	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	25	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	26	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	27	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	28	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	29	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	30	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	31	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	32	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	33	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	34	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	35	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	36	50	NFDT
WCRO	WCLA1	9-NEW087.14	ATRND	000002	B	99.9	50	LAKE
WCRO	WCLA1	9-NEW087.14	ATRND	000002	B	99.9	50	TPLL
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	EC 4
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	FCHLR
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	LAKE
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	TPLL
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	1	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	2	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	3	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	4	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	5	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	6	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	7	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	8	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	9	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	10	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	11	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	12	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	13	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	14	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	15	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	16	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	17	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	18	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	19	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	20	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	21	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	22	50	NFDT

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
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	23	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	24	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	25	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	26	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	27	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	28	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	29	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	30	50	NFDT
WCRO	WCLA1	9-NEW089.34	ATRND	000002	B	99.9	50	LAKE
WCRO	WCLA1	9-NEW089.34	ATRND	000002	B	99.9	50	TPLL
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	EC 4
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	FCHLR
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	LAKE
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	TPLL
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	1	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	2	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	3	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	4	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	5	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	6	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	7	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	8	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	9	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	10	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	11	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	12	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	13	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	14	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	15	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	16	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	17	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	18	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	19	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	20	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	21	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	22	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	23	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	24	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	25	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	26	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	27	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	28	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	29	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	30	50	NFDT
WCRO	WCLA1	9-NEW092.66	ATRND	000002	B	99.9	50	LAKE
WCRO	WCLA1	9-NEW092.66	ATRND	000002	B	99.9	50	TPLL

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
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	EC 4
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	FCHLR
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	LAKE
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	TPLL
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	1	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	2	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	3	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	4	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	5	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	6	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	7	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	8	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	9	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	10	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	11	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	12	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	13	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	14	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	15	50	NFDT
WCRO	WCLA1	9-NEW098.32	ATRND	000002	B	99.9	50	LAKE
WCRO	WCLA1	9-NEW098.32	ATRND	000002	B	99.9	50	TPLL
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	EC 4
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	FCHLR
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	LAKE
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	TPLL
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	1	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	2	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	3	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	4	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	5	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	6	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	7	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	8	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	9	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	10	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	11	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	12	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	13	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	14	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	15	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	16	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	17	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	18	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	19	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	20	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	21	50	NFDT

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
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	22	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	23	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	24	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	25	50	NFDT
WCRO	WCLA1	9-PKC000.00	ATRND	000002	B	99.9	50	LAKE
WCRO	WCLA1	9-PKC000.00	ATRND	000002	B	99.9	50	TPLL
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	EC 4
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	FCHLR
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	LAKE
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	TPLL
WCRO	WCLA1	9-PKC004.16	ATRND	000002	M	1	50	NFDT
WCRO	WCLA1	9-PKC004.16	ATRND	000002	M	2	50	NFDT
WCRO	WCLA1	9-PKC004.16	ATRND	000002	M	3	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	1	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	2	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	3	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	4	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	5	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	6	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	7	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	8	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	9	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	10	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	11	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	12	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	13	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	14	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	15	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	16	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	17	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	18	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	19	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	20	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	21	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	22	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	23	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	24	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	25	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	26	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	27	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	28	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	29	50	NFDT

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
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	30	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	31	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	32	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	33	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	34	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	35	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	36	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	37	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	38	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	39	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	40	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	41	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	42	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	43	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	44	50	NFDT
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	B	99.9	50	TPLL
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	1	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	2	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	3	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	4	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	5	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	6	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	7	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	8	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	9	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	10	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	11	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	12	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	13	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	14	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	15	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	16	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	17	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	18	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	19	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	20	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	21	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	22	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	23	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	24	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	25	50	NFDT

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
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	26	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	27	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	28	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	29	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	30	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	31	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	32	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	33	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	34	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	35	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	36	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	37	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	38	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	39	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	40	50	NFDT
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	B	99.9	50	TPLL
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	1	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	2	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	3	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	4	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	5	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	6	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	7	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	8	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	9	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	10	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	11	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	12	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	13	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	14	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	15	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	16	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	17	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	18	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	19	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	20	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	21	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	22	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	23	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	24	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	25	50	NFDT

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
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	26	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	27	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	28	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	29	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	30	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	31	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	32	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	33	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	34	50	NFDT
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	B	99.9	50	TPLL
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	1	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	2	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	3	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	4	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	5	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	6	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	7	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	8	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	9	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	10	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	11	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	12	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	13	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	14	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	15	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	16	50	NFDT
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	B	99.9	50	TPLL
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML1	4AROA175.63	ATRND	000002	M	1	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	2	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	3	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	4	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	5	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	6	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	7	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	8	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	9	50	NFDT

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
WCRO	WSML1	4AROA175.63	ATRND	000002	M	10	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	11	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	12	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	13	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	14	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	15	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	16	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	17	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	18	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	19	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	20	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	21	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	22	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	23	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	24	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	25	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	26	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	27	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	28	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	29	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	30	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	31	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	32	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	M	33	50	NFDT
WCRO	WSML1	4AROA175.63	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML1	4AROA175.63	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML1	4AROA180.21	ATRND	000002	M	1	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	2	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	3	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	4	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	5	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	6	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	7	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	8	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	9	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	10	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	11	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	12	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	13	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	14	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	15	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	16	50	NFDT

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
WCRO	WSML1	4AROA180.21	ATRND	000002	M	17	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	18	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	19	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	20	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	21	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	22	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	23	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	24	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	25	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	26	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	27	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	M	28	50	NFDT
WCRO	WSML1	4AROA180.21	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML1	4AROA180.21	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML1	4AROA183.64	ATRND	000002	M	1	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	2	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	3	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	4	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	5	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	6	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	7	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	8	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	9	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	10	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	11	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	12	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	13	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	14	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	15	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	16	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	17	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	18	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	19	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	20	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	21	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	M	22	50	NFDT
WCRO	WSML1	4AROA183.64	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML1	4AROA183.64	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	TPLL

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
WCRO	WSML1	4AROA192.94	ATRND	000002	M	1	50	NFDT
WCRO	WSML1	4AROA192.94	ATRND	000002	M	2	50	NFDT
WCRO	WSML1	4AROA192.94	ATRND	000002	M	3	50	NFDT
WCRO	WSML1	4AROA192.94	ATRND	000002	M	4	50	NFDT
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML1	4AROA196.05	ATRND	000002	M	1	50	NFDT
WCRO	WSML1	4AROA196.05	ATRND	000002	M	2	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	1	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	2	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	3	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	4	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	5	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	6	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	7	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	8	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	9	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	10	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	11	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	12	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	13	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	14	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	15	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	16	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	17	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	18	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	19	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	20	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	21	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	22	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	23	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	24	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	25	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	26	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	27	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	28	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	29	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	30	50	NFDT
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	B	99.9	50	TPLL

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
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML2	4AROA158.22	ATRND	000002	M	1	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	2	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	3	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	4	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	5	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	6	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	7	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	8	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	9	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	10	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	11	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	12	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	13	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	14	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	15	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	16	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	17	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	18	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	19	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	20	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	21	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	22	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	23	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	24	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	25	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	26	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	27	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	28	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	29	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	30	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	31	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	32	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	33	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	34	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	35	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	36	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	37	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	38	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	39	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	40	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	41	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	42	50	NFDT

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
WCRO	WSML2	4AROA158.22	ATRND	000002	M	43	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	M	44	50	NFDT
WCRO	WSML2	4AROA158.22	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML2	4AROA158.22	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML2	4AROA163.76	ATRND	000002	M	1	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	2	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	3	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	4	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	5	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	6	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	7	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	8	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	9	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	10	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	11	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	12	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	13	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	14	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	15	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	16	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	17	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	18	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	19	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	20	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	21	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	22	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	23	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	24	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	25	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	26	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	27	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	28	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	29	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	30	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	31	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	32	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	33	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	34	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	35	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	36	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	37	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	38	50	NFDT

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
WCRO	WSML2	4AROA163.76	ATRND	000002	M	39	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	40	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	41	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	42	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	43	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	M	44	50	NFDT
WCRO	WSML2	4AROA163.76	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML2	4AROA163.76	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML2	4AROA167.34	ATRND	000002	M	1	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	2	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	3	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	4	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	5	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	6	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	7	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	8	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	9	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	10	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	11	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	12	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	13	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	14	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	15	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	16	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	17	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	18	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	19	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	20	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	21	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	22	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	23	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	24	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	25	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	26	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	27	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	28	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	29	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	30	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	31	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	32	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	33	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	34	50	NFDT

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
WCRO	WSML2	4AROA167.34	ATRND	000002	M	35	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	36	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	37	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	38	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	39	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	40	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	41	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	42	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	43	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	M	44	50	NFDT
WCRO	WSML2	4AROA167.34	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML2	4AROA167.34	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	1	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	2	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	3	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	4	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	5	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	6	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	7	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	8	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	9	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	10	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	11	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	12	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	13	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	14	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	15	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	16	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	17	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	18	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	19	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	20	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	21	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	22	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	23	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	24	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	25	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	26	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	27	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	28	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	29	50	NFDT
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	30	50	NFDT

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
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	B	99.9	50	TPLL
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	1	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	2	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	3	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	4	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	5	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	6	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	7	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	8	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	9	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	10	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	11	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	12	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	13	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	14	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	15	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	16	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	17	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	18	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	19	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	20	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	21	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	22	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	23	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	24	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	25	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	26	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	27	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	28	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	29	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	30	50	NFDT
WCRO	WSML3	4ABSA000.62	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML3	4ABSA000.62	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	1	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	2	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	3	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	4	50	NFDT

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
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	5	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	6	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	7	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	8	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	9	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	10	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	11	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	12	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	13	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	14	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	15	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	16	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	17	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	18	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	19	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	20	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	21	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	22	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	23	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	24	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	25	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	26	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	27	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	28	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	29	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	30	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	31	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	32	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	33	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	34	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	35	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	36	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	37	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	38	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	39	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	40	50	NFDT
WCRO	WSML3	4ABWR002.50	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML3	4ABWR002.50	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	1	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	2	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	3	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	4	50	NFDT

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
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	5	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	6	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	7	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	8	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	9	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	10	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	11	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	12	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	13	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	14	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	15	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	16	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	17	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	18	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	19	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	20	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	21	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	22	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	23	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	24	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	25	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	26	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	27	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	28	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	29	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	30	50	NFDT
WCRO	WSML3	4ABWR010.55	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML3	4ABWR010.55	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	TPLL
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	1	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	2	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	3	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	4	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	5	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	6	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	7	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	8	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	9	50	NFDT
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	10	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	EC 4
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	FCHLR
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	LAKE
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	TPLL

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
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	1	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	2	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	3	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	4	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	5	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	6	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	7	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	8	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	9	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	10	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	11	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	12	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	13	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	14	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	15	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	16	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	17	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	18	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	19	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	20	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	21	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	22	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	23	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	24	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	25	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	26	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	27	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	28	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	29	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	30	50	NFDT
WCRO	WSML3	4ACOA000.60	ATRND	000002	B	99.9	50	LAKE
WCRO	WSML3	4ACOA000.60	ATRND	000002	B	99.9	50	TPLL
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	EC 4
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	FCHLR
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	LAKE
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	TPLL
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	1	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	2	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	3	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	4	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	5	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	6	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	7	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	8	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	9	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	10	50	NFDT

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
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	11	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	12	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	13	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	14	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	15	50	NFDT
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	B	99.9	50	LAKE
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	B	99.9	50	TPLL

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
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7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	42	301.35
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7	42	301.35
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	14	100.45
7	42	301.35
7	9.47	67.94725
4	22	90.2
4	14	57.4
4	42	172.2
4	16	65.6
4	9.47	38.827
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7	42	301.35
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7	0	0
7	22	157.85

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	42	301.35
7	9.47	67.94725
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4	14	57.4
4	42	172.2
4	16	65.6
4	9.47	38.827
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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4	14	57.4
4	42	172.2
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	14	100.45

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	9.47	67.94725
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7	14	100.45
7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
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7	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
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7	0	0
7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
7	0	0
7	0	0
7	0	0
7	0	0

YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
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7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
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7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
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7	0	0
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725

YRS_VISITS_PER_YEAR	LC_PRICE	COST
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7	0	0
7	42	301.35
7	9.47	67.94725
7	22	157.85
7	14	100.45
7	42	301.35
7	9.47	67.94725
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YRS_VISITS_PER_YEAR	LC_PRICE	COST
7	0	0
7	0	0
7	0	0
7	0	0
7	0	0
7	42	301.35
7	9.47	67.94725

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
CO	MONPLAN2012	00000000000	AWTSHD	000002	S	0.3	50	NFDT

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0

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
CO	MONPLAN2012	000000000000	AWTSHD	000002	S	0.3	50	NFDT
NVRO	N02	1ALIM001.80	SSTUDY	000002	S	0.3	50	EC 4
NVRO	N02	1ALIM001.80	SSTUDY	000002	S	0.3	50	TN
NVRO	N02	1ALIM001.80	SSTUDY	000002	S	0.3	50	TPLL
NVRO	N02	1AXGJ000.42	SSTUDY	000002	S	0.3	50	EC 4
NVRO	N02	1AXGJ000.42	SSTUDY	000002	S	0.3	50	TN
NVRO	N02	1AXGJ000.42	SSTUDY	000002	S	0.3	50	TPLL
NVRO	N10	8-CMP000.28	SSTUDY	000002	S	0.3	50	FCMFEC4
NVRO	N10	8-CMP000.28	SSTUDY	000002	S	0.3	50	HTIT
NVRO	N10	8-CMP000.28	SSTUDY	000002	S	0.3	50	T2
NVRO	N10	8-CMP000.28	SSTUDY	000002	S	0.3	50	TNUTL
NVRO	N10	8-WLR000.31	SSTUDY	000002	S	0.3	50	FCMFEC4
NVRO	N10	8-WLR000.31	SSTUDY	000002	S	0.3	50	T2
NVRO	N10	8-WLR000.31	SSTUDY	000002	S	0.3	50	TNUTL
NVRO	NHARDNESS	8-PCT005.44	SSTUDY	11013	S	0.3	50	DCMET1
NVRO	NHARDNESS	8-PCT005.44	SSTUDY	11013	S	0.3	50	PROB4
NVRO	NHARDNESS	8-PCT005.44	SSTUDY	11013	S	0.3	50	TCMET1
NVRO	NHARDNESS	8-PCT006.34	AWTSHD	11013	S	0.3	50	DCMET1
NVRO	NHARDNESS	8-PCT006.34	AWTSHD	11013	S	0.3	50	PROB4
NVRO	NHARDNESS	8-PCT006.34	AWTSHD	11013	S	0.3	50	TCMET1
NVRO	NHARDNESS	VA0073504-00	MUN	11013	S	0.3	50	DCMET1
NVRO	NHARDNESS	VA0073504-00	MUN	11013	S	0.3	50	PROB4
NVRO	NHARDNESS	VA0073504-00	MUN	11013	S	0.3	50	TCMET1

YRS_VISITS_PER_YEAR	LC_PRICE	COST
1	0	0
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	22	135.3
6	10	61.5
6	9.47	58.2405
6	34	209.1
6	5	30.75
6	33	202.95
6	16.5	101.475
6	34	209.1
6	33	202.95
6	16.5	101.475
5	200	1025
5	170	871.25
5	200	1025
5	200	1025
5	170	871.25
5	200	1025
5	200	1025
5	170	871.25
5	200	1025

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	YRS_VISI	LC_PRICE
CO	MONPLAN2012	000000000000(	AWTSHD	000002	S	0.3	50	NFDT	1	0
NVRO	N02	1AHPR003.87	AWTSHD	000002	S	0.3	50	EC 4	6	22
NVRO	N02	1AHPR003.87	AWTSHD	000002	S	0.3	50	NME11	6	87
NVRO	N02	1AHPR003.87	AWTSHD	000002	S	0.3	50	NUT4	6	21
NVRO	N02	1AHPR003.87	AWTSHD	000002	S	0.3	50	TNUTL	6	16.5
NVRO	N09	8-MTN000.96	TMDL	000002	S	0.3	50	EC 4	6	22
NVRO	N09	8-MTN000.96	TMDL	000002	S	0.3	50	TN	6	10
NVRO	N09	8-MTN000.96	TMDL	000002	S	0.3	50	TPLL	6	9.47
NVRO	NBRB1_MET	1ABRB002.15	ATRND	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB1_MET	1ABRB002.15	ATRND	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB1_MET	1ABRB002.15	ATRND	036001	S	0.3	50	NME11	2	87
NVRO	NBRB1_MET	1ABRB002.15	ATRND	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB1_MET	1ABRB002.15	ATRND	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB1_MET	1ABRB006.33	AWTSHD	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB1_MET	1ABRB006.33	AWTSHD	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB1_MET	1ABRB006.33	AWTSHD	036001	S	0.3	50	NME11	2	87
NVRO	NBRB1_MET	1ABRB006.33	AWTSHD	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB1_MET	1ABRB006.33	AWTSHD	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB1_MET	1ABRB015.38	AWTSHD	036001	S	0	50	CMETB	2	148
NVRO	NBRB1_MET	1ABRB015.38	AWTSHD	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB1_MET	1ABRB015.38	AWTSHD	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB1_MET	1ABRB015.38	AWTSHD	036001	S	0.3	50	NME11	2	87
NVRO	NBRB1_MET	1ABRB015.38	AWTSHD	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB1_MET	1ABRB015.38	AWTSHD	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB1_STORM	1ABRB002.15	ATRND	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB1_STORM	1ABRB002.15	ATRND	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB1_STORM	1ABRB002.15	ATRND	036001	S	0.3	50	NME11	2	87
NVRO	NBRB1_STORM	1ABRB002.15	ATRND	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB1_STORM	1ABRB002.15	ATRND	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB1_STORM	1ABRB006.33	AWTSHD	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB1_STORM	1ABRB006.33	AWTSHD	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB1_STORM	1ABRB006.33	AWTSHD	036001	S	0.3	50	NME11	2	87
NVRO	NBRB1_STORM	1ABRB006.33	AWTSHD	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB1_STORM	1ABRB006.33	AWTSHD	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB1_STORM	1ABRB015.38	AWTSHD	036001	S	0	50	CMETB	2	148
NVRO	NBRB1_STORM	1ABRB015.38	AWTSHD	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB1_STORM	1ABRB015.38	AWTSHD	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB1_STORM	1ABRB015.38	AWTSHD	036001	S	0.3	50	NME11	2	87
NVRO	NBRB1_STORM	1ABRB015.38	AWTSHD	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB1_STORM	1ABRB015.38	AWTSHD	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB2_MET	1ABEM000.60	AWTSHD	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB2_MET	1ABEM000.60	AWTSHD	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB2_MET	1ABEM000.60	AWTSHD	036001	S	0.3	50	NME12	2	18
NVRO	NBRB2_MET	1ABEM000.60	AWTSHD	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB2_MET	1ABEM000.60	AWTSHD	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB2_MET	1AHPR003.87	AWTSHD	036001	S	0.3	50	DCMET1	2	200

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	YRS_VISI	LC_PRICE
NVRO	NBRB2_MET	1AHPR003.87	AWTSHD	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB2_MET	1AHPR003.87	AWTSHD	036001	S	0.3	50	NME12	2	18
NVRO	NBRB2_MET	1AHPR003.87	AWTSHD	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB2_MET	1AHPR003.87	AWTSHD	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NBRB2_MET	1ASOR000.59	TMDL	036001	S	0	50	CMETB	2	148
NVRO	NBRB2_MET	1ASOR000.59	TMDL	036001	S	0.3	50	DCMET1	2	200
NVRO	NBRB2_MET	1ASOR000.59	TMDL	036001	S	0.3	50	EC 4	2	22
NVRO	NBRB2_MET	1ASOR000.59	TMDL	036001	S	0.3	50	NME12	2	18
NVRO	NBRB2_MET	1ASOR000.59	TMDL	036001	S	0.3	50	NUT4	2	21
NVRO	NBRB2_MET	1ASOR000.59	TMDL	036001	S	0.3	50	TNUTL	2	16.5
NVRO	NCON_METS	8-CON003.86	SSTUDY	006137	S	0.3	50	DCMET1	2	200
NVRO	NCON_METS	8-CON003.86	SSTUDY	006137	S	0.3	50	TCMET1	2	200
NVRO	NCON_METS	8-CON005.38	ATRND	006137	S	0.3	50	DCMET1	2	200
NVRO	NCON_METS	8-CON005.38	ATRND	006137	S	0.3	50	TCMET1	2	200
NVRO	NHOR_STORM	1AHOR005.48	TMDL	006137	S	0.3	50	DEQMET	2	200
NVRO	NHOR_STORM	1AHOR005.48	TMDL	006137	S	0.3	50	EC 4	2	22
NVRO	NHOR_STORM	1AHOR005.48	TMDL	006137	S	0.3	50	NME11	2	87
NVRO	NHOR_STORM	1AHOR005.48	TMDL	006137	S	0.3	50	NUT4	2	21
NVRO	NHOR_STORM	1AHOR005.48	TMDL	006137	S	0.3	50	TNUTL	2	16.5
NVRO	NHOR_STORM	1ATRI001.50	TMDL	006137	S	0.3	50	DEQMET	2	200
NVRO	NHOR_STORM	1ATRI001.50	TMDL	006137	S	0.3	50	EC 4	2	22
NVRO	NHOR_STORM	1ATRI001.50	TMDL	006137	S	0.3	50	NME11	2	87
NVRO	NHOR_STORM	1ATRI001.50	TMDL	006137	S	0.3	50	NUT4	2	21
NVRO	NHOR_STORM	1ATRI001.50	TMDL	006137	S	0.3	50	TNUTL	2	16.5
NVRO	NNOC_METS	1ANOC000.42	TMDL	006137	S	0.3	50	DCMET1	2	200
NVRO	NNOC_METS	1ANOC000.42	TMDL	006137	S	0.3	50	TCMET1	2	200
NVRO	NNOC_METS	1ANOC004.38	TMDL	006137	S	0.3	50	DCMET1	2	200
NVRO	NNOC_METS	1ANOC004.38	TMDL	006137	S	0.3	50	TCMET1	2	200
NVRO	NPE1	1AOCC004.52	TMDL	000002	S	0.5	50	FCHLR	12	14
NVRO	NPE1	1AOCC004.52	TMDL	000002	S	0.5	50	FCMFEC4	12	34
NVRO	NPE1	1AOCC004.52	TMDL	000002	S	0.5	50	TN	12	10
NVRO	NPE1	1AOCC004.52	TMDL	000002	S	0.5	50	TPLL	12	9.47
NVRO	NPE1	1AOCC004.52	TMDL	000002	M	1	50	NFDT	12	0
NVRO	NPE1	1AOCC004.52	TMDL	000002	M	1.5	50	NFDT	12	0
NVRO	NPE1	1AOCC004.52	TMDL	000002	M	2	50	NFDT	12	0
NVRO	NPE1	1AOCC004.52	TMDL	000002	B	2.5	50	NFDT	12	0
NVRO	NPE2	1AAUA001.39	AWTSHD	000002	S	0.5	50	FCHLR	12	14
NVRO	NPE2	1AAUA001.39	AWTSHD	000002	S	0.5	50	FCMFENT4	12	34
NVRO	NPE2	1AAUA001.39	AWTSHD	000002	S	0.5	50	TN	12	10
NVRO	NPE2	1AAUA001.39	AWTSHD	000002	S	0.5	50	TPLL	12	9.47
NVRO	NPE2	1AAUA001.39	AWTSHD	000002	M	1	50	NFDT	12	0
NVRO	NPE2	1AAUA001.39	AWTSHD	000002	B	1.5	50	NFDT	12	0
NVRO	NT6	3-ROB024.06	TMDL	000002	S	0.3	50	FCMFEC4	6	34
NVRO	NT6	3-ROB024.06	TMDL	000002	S	0.3	50	TPLL	6	9.47
NVRO	NTMDL1	1AHOO000.34	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1AHOO000.34	AWTSHD	000002	S	0.3	50	TN	12	10

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	YRS_VISI	LC_PRICE
NVRO	NTMDL1	1AHOO000.34	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL1	1AMAU001.16	TMDL	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1AMAU001.16	TMDL	000002	S	0.3	50	TN	12	10
NVRO	NTMDL1	1AMAU001.16	TMDL	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL1	1AMAU001.67	TMDL	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1AMAU001.67	TMDL	000002	S	0.3	50	TN	12	10
NVRO	NTMDL1	1AMAU001.67	TMDL	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL1	1AOCC006.71	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1AOCC006.71	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL1	1AOCC006.71	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL1	1ASAD001.76	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1ASAD001.76	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL1	1ASAD001.76	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL1	1AWLB000.06	TMDL	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1AWLB000.06	TMDL	000002	S	0.3	50	TN	12	10
NVRO	NTMDL1	1AWLB000.06	TMDL	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL1	1AWOL001.26	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL1	1AWOL001.26	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL1	1AWOL001.26	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL2	1ABEM000.60	AWTSHD	036001	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ABEM000.60	AWTSHD	036001	S	0.3	50	NME12	6	18
NVRO	NTMDL2	1ABEM000.60	AWTSHD	036001	S	0.3	50	NUT4	6	21
NVRO	NTMDL2	1ABEM000.60	AWTSHD	036001	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL2	1ABRB002.15	ATRND	036001	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ABRB002.15	ATRND	036001	S	0.3	50	NME11	6	87
NVRO	NTMDL2	1ABRB002.15	ATRND	036001	S	0.3	50	NUT4	6	21
NVRO	NTMDL2	1ABRB002.15	ATRND	036001	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL2	1ABRB006.33	AWTSHD	036001	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ABRB006.33	AWTSHD	036001	S	0.3	50	NME11	6	87
NVRO	NTMDL2	1ABRB006.33	AWTSHD	036001	S	0.3	50	NUT4	6	21
NVRO	NTMDL2	1ABRB006.33	AWTSHD	036001	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL2	1ABRB015.38	AWTSHD	036001	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ABRB015.38	AWTSHD	036001	S	0.3	50	NME11	6	87
NVRO	NTMDL2	1ABRB015.38	AWTSHD	036001	S	0.3	50	NUT4	6	21
NVRO	NTMDL2	1ABRB015.38	AWTSHD	036001	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL2	1ANOC000.42	TMDL	006137	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ANOC000.42	TMDL	006137	S	0.3	50	NME12	6	18
NVRO	NTMDL2	1ANOC000.42	TMDL	006137	S	0.3	50	NUT4	6	21
NVRO	NTMDL2	1ANOC000.42	TMDL	006137	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL2	1ANOC004.38	TMDL	006137	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ANOC004.38	TMDL	006137	S	0.3	50	NME12	6	18
NVRO	NTMDL2	1ANOC004.38	TMDL	006137	S	0.3	50	NUT4	6	21
NVRO	NTMDL2	1ANOC004.38	TMDL	006137	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL2	1ASOR000.59	TMDL	036001	S	0.3	50	EC 4	6	22
NVRO	NTMDL2	1ASOR000.59	TMDL	036001	S	0.3	50	NME12	6	18
NVRO	NTMDL2	1ASOR000.59	TMDL	036001	S	0.3	50	NUT4	6	21

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NVRO	NTMDL2	1ASOR000.59	TMDL	036001	S	0.3	50	TNUTL	6	16.5
NVRO	NTMDL4	8-BRK000.06	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL4	8-BRK000.06	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL4	8-BRK000.06	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL4	8-MPN083.62	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL4	8-MPN083.62	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL4	8-MPN083.62	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL4	8-MTA008.96	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL4	8-MTA008.96	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL4	8-MTA008.96	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL4	8-PCT010.10	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL4	8-PCT010.10	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL4	8-PCT010.10	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL4	8-PNI002.43	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL4	8-PNI002.43	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL4	8-PNI002.43	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
NVRO	NTMDL4	8-POR004.13	AWTSHD	000002	S	0.3	50	EC 4	12	22
NVRO	NTMDL4	8-POR004.13	AWTSHD	000002	S	0.3	50	TN	12	10
NVRO	NTMDL4	8-POR004.13	AWTSHD	000002	S	0.3	50	TPLL	12	9.47
PRO	PBENSTONY12	2-RSM000.58	BIOMON	000002	S	0.3	50	NUT4	12	21
PRO	PBENSTONY12	2-RSM000.58	BIOMON	000002	S	0.3	50	TNUTL	12	16.5
PRO	PBENSTONY12	2-SNJ001.77	TMDL	000002	S	0.3	50	NUT4	12	21
PRO	PBENSTONY12	2-SNJ001.77	TMDL	000002	S	0.3	50	TNUTL	12	16.5
PRO	PBENSTONY12	2-SNJ001.90	SSTUDY	000002	S	0.3	50	NUT4	12	21
PRO	PBENSTONY12	2-SNJ001.90	SSTUDY	000002	S	0.3	50	TNUTL	12	16.5
PRO	PBENSTONY12	2-XYT000.10	TMDL	000002	S	0.3	50	NUT4	12	21
PRO	PBENSTONY12	2-XYT000.10	TMDL	000002	S	0.3	50	TNUTL	12	16.5
PRO	PBENSTONY12	2-XYT000.83	SSTUDY	000002	S	0.3	50	NUT4	12	21
PRO	PBENSTONY12	2-XYT000.83	SSTUDY	000002	S	0.3	50	TNUTL	12	16.5
PRO	PBENSTONY12	2BXAM000.19	TMDL	000002	S	0.3	50	NUT4	12	21
PRO	PBENSTONY12	2BXAM000.19	TMDL	000002	S	0.3	50	TNUTL	12	16.5
PRO	PCBNTLR	8-XHS000.49	TMDL	000002	S	0	50	NUT4	6	21
PRO	PCBNTLR	8-XHS000.49	TMDL	000002	S	0	50	TDS	6	17
PRO	PCBNTLR	8-XHS000.49	TMDL	000002	S	0	50	TNUTL	6	16.5
PRO	PCBNTLR	8-XHS000.49	TMDL	000002	S	0	50	TSS	6	14
PRO	PCHICKHG12	2-BDM004.12	AWTSHD	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-BEV002.00	AWTSHD	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-CHK014.33	AWTSHD	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-CHK032.77	ATRND	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-CHK055.04	AWTSHD	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-CHK062.57	ATRND	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-DSC012.67	AWTSHD	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-JRN000.81	AWTSHD	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-UPM000.26	SSTUDY	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-WAS002.69	SSTUDY	11121	S	0.3	50	TCHG	12	53
PRO	PCHICKHG12	2-WOS002.69	AWTSHD	11121	S	0.3	50	TCHG	12	53

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PRO	PJAM1	2-JMS074.44	ATRND	10044	S	0.3	50	DOC	12	29
PRO	PJAM1	2-JMS074.44	ATRND	10044	S	0.3	50	SSC-C2	12	12.5
PRO	PJAM1	2-JMS074.44	ATRND	10044	S	0.3	50	TOC	12	12
PRO	PMATHG12	8-CTH001.96	AWTSHD	11124	S	0.3	50	TCHG	12	53
PRO	PMATHG12	8-GNT001.54	AWTSHD	11124	S	0.3	50	TCHG	12	53
PRO	PMATHG12	8-MIL001.19	AWTSHD	11124	S	0.3	50	TCHG	12	53
PRO	PMATHG12	8-MPN017.45	SSTUDY	11124	S	0.3	50	TCHG	12	53
PRO	PMATHG12	8-MPN039.10	ATRND	11124	S	0.3	50	TCHG	12	53
PRO	PMATHG12	8-TST001.35	TMDL	11124	S	0.3	50	TCHG	12	53
PRO	PMATHG12	8-WKN000.42	AWTSHD	11124	S	0.3	50	TCHG	12	53
PRO	PNAT12	2-BDY000.58	TMDL	12016	S	0.3	50	NUT4	12	21
PRO	PNAT12	2-BDY000.58	TMDL	12016	S	0.3	50	TNUTL	12	16.5
PRO	PNAT12	2-CCH001.54	TMDL	12016	S	0.3	50	NS	12	0
PRO	PNAT12	2-PWH002.12	ATRND	12016	S	0.3	50	NS	12	0
PRO	PNAT12	2-ROT001.15	SSTUDY	12016	S	0.3	50	NUT4	12	21
PRO	PNAT12	2-ROT001.15	SSTUDY	12016	S	0.3	50	TNUTL	12	16.5
PRO	PNAT12	2-ROT003.15	TMDL	12016	S	0.3	50	NS	12	0
PRO	PNAT12	2CXBD000.15	TMDL	12016	S	0.3	50	NS	12	0
PRO	PNAT12	2CXBE000.69	TMDL	12016	S	0.3	50	NS	12	0
PRO	PNAT12	8-CMC005.16	AWTSHD	12016	S	0.3	50	NUT4	12	21
PRO	PNAT12	8-CMC005.16	AWTSHD	12016	S	0.3	50	TNUTL	12	16.5
PRO	PNAT12	8-WKN003.16	SSTUDY	12016	S	0.3	50	NUT4	12	21
PRO	PNAT12	8-WKN003.16	SSTUDY	12016	S	0.3	50	TNUTL	12	16.5
PRO	PNAT12	8-XDM000.50	SSTUDY	12016	S	0.3	50	NUT4	12	21
PRO	PNAT12	8-XDM000.50	SSTUDY	12016	S	0.3	50	TNUTL	12	16.5
PRO	PPAMHG12	8-BLC001.77	AWTSHD	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-CMC001.00		11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-LTL002.69	AWTSHD	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-MCP000.79	SSTUDY	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-MDQ001.37	AWTSHD	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-NAR005.42	ATRND	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-PMK028.43	SSTUDY	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-PMK056.87	ATRND	11123	S	0.3	50	TCHG	12	53
PRO	PPAMHG12	8-SAR001.11	ATRND	11123	S	0.3	50	TCHG	12	53
PRO	PQATM2	QAPRO		000002	S	0.3	50	NUT4	12	21
PRO	PQATM2	QAPRO		000002	S	0.3	50	NUT4	12	21
PRO	PQATM2	QAPRO		000002	S	0.3	50	SETBOS	12	44
PRO	PQATM2	QAPRO		000002	S	0.3	50	SETBOS	12	44
PRO	PQATM2	QAPRO		000002	S	0.3	50	TNUTL	12	16.5
PRO	PQATM2	QAPRO		000002	S	0.3	50	TNUTL	12	16.5
PRO	PUPRAP12	3-ELM002.92	TMDL	11042	S	0.3	50	EC 4	12	22
PRO	PUPRAP12	3-ELM004.27	TMDL	11042	S	0.3	50	EC 4	12	22
PRO	PUPRAP12	3-RPP060.59	TMDL	11040	S	0.3	50	EC 4	12	22
PRO	PUPRAP12	3-RPP069.15	TMDL	11040	S	0.3	50	EC 4	12	22
PRO	PUPRAP12	3-XHY000.06	TMDL	11042	S	0.3	50	EC 4	12	22
PRO	PUPRAP12	3-XHY002.50	TMDL	11042	S	0.3	50	EC 4	12	22

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PRO	PUPRAP12	8-BRS001.15	APROB	09115	S	0.3	50	EC 4	12	22
PRO	PUPRAP12	8-BRS001.15	APROB	09115	S	0.3	50	NUT4	12	21
PRO	PUPRAP12	8-BRS001.15	APROB	09115	S	0.3	50	TNUTL	12	16.5
SCRO	SC12NORTH	2-NOR000.20	BIOMON	000002	S	0.3	50	NUT4	1	21
SCRO	SC12NORTH	2-NOR000.20	BIOMON	000002	S	0.3	50	TN	1	10
SCRO	SC12NORTH	2-NOR000.20	BIOMON	000002	S	0.3	50	TNUTL	1	16.5
SCRO	SC12NORTH	2-NOR003.28	BIOMON	000002	S	0.3	50	NUT4	1	21
SCRO	SC12NORTH	2-NOR003.28	BIOMON	000002	S	0.3	50	TN	1	10
SCRO	SC12NORTH	2-NOR003.28	BIOMON	000002	S	0.3	50	TNUTL	1	16.5
SCRO	SC12NORTH	2-NOR003.59	BIOMON	000002	S	0.3	50	NUT4	1	21
SCRO	SC12NORTH	2-NOR003.59	BIOMON	000002	S	0.3	50	TN	1	10
SCRO	SC12NORTH	2-NOR003.59	BIOMON	000002	S	0.3	50	TNUTL	1	16.5
SCRO	SC12NORTH	2-NOR003.72	TMDL	000002	S	0.3	50	NUT4	1	21
SCRO	SC12NORTH	2-NOR003.72	TMDL	000002	S	0.3	50	TN	1	10
SCRO	SC12NORTH	2-NOR003.72	TMDL	000002	S	0.3	50	TNUTL	1	16.5
SCRO	SC12NORTH	2-NOR003.75	TMDL	000002	S	0.3	50	NUT4	1	21
SCRO	SC12NORTH	2-NOR003.75	TMDL	000002	S	0.3	50	TN	1	10
SCRO	SC12NORTH	2-NOR003.75	TMDL	000002	S	0.3	50	TNUTL	1	16.5
SCRO	SC12NORTH	VA0081639-001		000002	S	0.3	50	NUT4	1	21
SCRO	SC12NORTH	VA0081639-001		000002	S	0.3	50	TN	1	10
SCRO	SC12NORTH	VA0081639-001		000002	S	0.3	50	TNUTL	1	16.5
SCRO	SCALT11	4AFRV003.07	AWTSHD	000002	S	0.3	50	EC 4	6	22
SCRO	SCALT11	4AFRV003.07	AWTSHD	000002	S	0.3	50	TN	6	10
SCRO	SCALT11	4AFRV003.07	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
SCRO	SCALT11	4AFRV017.71	AWTSHD	000002	S	0.3	50	EC 4	6	22
SCRO	SCALT11	4AFRV017.71	AWTSHD	000002	S	0.3	50	TN	6	10
SCRO	SCALT11	4AFRV017.71	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
SCRO	SCALT11	4AFRV025.34	SSTUDY	000002	S	0.3	50	EC 4	6	22
SCRO	SCALT11	4AFRV025.34	SSTUDY	000002	S	0.3	50	TN	6	10
SCRO	SCALT11	4AFRV025.34	SSTUDY	000002	S	0.3	50	TPLL	6	9.47
SCRO	SCFARM11	2-SYL001.26	SSTUDY	000002	S	0.3	50	EC 4	6	22
SCRO	SCFARM11	2-SYL001.26	SSTUDY	000002	S	0.3	50	TN	6	10
SCRO	SCFARM11	2-SYL001.26	SSTUDY	000002	S	0.3	50	TPLL	6	9.47
SWRO	S6ADIS013.73	6ADIS013.73	APROB	08035	S	0.1	50	NFDT	2	0
SWRO	S6AHME002.16	6AHME002.16	APROB	08035	S	0.1	50	NFDT	2	0
SWRO	S6APNR023.86	6APNR023.86	AWTSHD	08035	S	0.1	50	NFDT	2	0
SWRO	S6BBLC000.19	6BBLC000.19	SSTUDY	08035	S	0.1	50	NFDT	2	0
SWRO	S6BCLN296.60	6BCLN296.60	SSTUDY	08035	S	0.1	50	NFDT	2	0
SWRO	S6BCOP007.96	6BCOP007.96	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6BCRC000.20	6BCRC000.20	SSTUDY	08035	S	0.1	50	NFDT	2	0
SWRO	S6BDUM000.23	6BDUM000.23	APROB	08035	S	0.1	50	NFDT	2	0
SWRO	S6BEAS000.07	6BEAS000.07	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6BMAH001.26	6BMAH001.26	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6BMID000.20	6BMID000.20	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6BMLG000.55	6BMLG000.55	SSTUDY	08035	S	0.1	50	NFDT	2	0
SWRO	S6BMLG001.01	6BMLG001.01	BIOMON	08035	S	0.1	50	NFDT	2	0

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SWRO	S6BPLL001.61	6BPLL001.61	APROB	08035	S	0.1	50	NFDT	2	0
SWRO	S6BPLL002.55	6BPLL002.55	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6BPOW166.97	6BPOW166.97	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6BPWL004.40	6BPWL004.40	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6CBYS000.08	6CBYS000.08	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6CCED001.01	6CCED001.01	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6CHTO000.07	6CHTO000.07	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6CTAT000.50	6CTAT000.50	BIOMON	08035	S	0.1	50	NFDT	2	0
SWRO	S6CXEE000.72	6CXEE000.72	APROB	08035	S	0.1	50	NFDT	2	0
SWRO	S9-LTL001.22	9-LTL001.22	APROB	08035	S	0.1	50	NFDT	2	0
SWRO	SSFHTMDL	6CBSC000.10	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CBVD000.07	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CGRC000.68	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CLAL001.21	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CLAL004.90	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CSFH075.61	ATRND	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CSFH093.01	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CSFH097.42	ATRND	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CSFH101.81	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CSFH110.45	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CSLM000.87	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SSFHTMDL	6CXEE000.72	APROB	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-EWL000.06	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-KBL001.67	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-KBL007.29		000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-NBS000.70	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-TNC000.53	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-WLK033.90	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-WLK044.06	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWALKTMDL	9-WLK060.32	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWEVEN0411	6BSWO000.11	BIOMON	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0411	6BSWO001.81	AWTSHD	000002	S	0.3	50	CODPK	6	61
SWRO	SWEVEN0411	6BSWO001.81	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0411	6BSWO001.81	AWTSHD	000002	S	0.3	50	PWATA	6	188
SWRO	SWEVEN0411	6BSWO001.81	AWTSHD	000002	S	0.3	50	TOC	6	12
SWRO	SWEVEN0711	6BCOP002.00	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BCOP012.73	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BCOP023.91	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BCOP032.73	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BCOP047.75	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BCOP052.77	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BMOL000.03	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BMOL003.98	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BPTR000.02	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BVAL000.25	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0711	6BVAL004.08	AWTSHD	000002	S	0.3	50	EC 4	6	22

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	YRS_VISI	LC_PRICE
SWRO	SWEVEN0811	6APNK000.08	BIOMON	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0811	6APNK000.08	BIOMON	000002	S	0.3	50	TDS	6	17
SWRO	SWEVEN0811	6APNK000.08	BIOMON	000002	S	0.3	50	TN	6	10
SWRO	SWEVEN0811	6APNK000.08	BIOMON	000002	S	0.3	50	TPLL	6	9.47
SWRO	SWEVEN0811	6APNK000.08	BIOMON	000002	S	0.3	50	TSS	6	14
SWRO	SWEVEN0811	6APNS003.38	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWEVEN0811	6APNS003.38	TMDL	000002	S	0.3	50	TDS	6	17
SWRO	SWEVEN0811	6APNS003.38	TMDL	000002	S	0.3	50	TN	6	10
SWRO	SWEVEN0811	6APNS003.38	TMDL	000002	S	0.3	50	TPLL	6	9.47
SWRO	SWEVEN0811	6APNS003.38	TMDL	000002	S	0.3	50	TSS	6	14
SWRO	SWODD0111	6ABLC000.85	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0111	6ABLC000.85	AWTSHD	000002	S	0.3	50	TDS	6	17
SWRO	SWODD0111	6ABLC000.85	AWTSHD	000002	S	0.3	50	TN	6	10
SWRO	SWODD0111	6ABLC000.85	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
SWRO	SWODD0111	6ABLC000.85	AWTSHD	000002	S	0.3	50	TSS	6	14
SWRO	SWODD0611	6ABFF000.02	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0611	6AMCR007.46		000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0611	6AMCR014.69	AWTSHD	000002	S	0.3	50	CODPK	6	61
SWRO	SWODD0611	6AMCR014.69	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0611	6AMCR014.69	AWTSHD	000002	S	0.3	50	PWATA	6	188
SWRO	SWODD0611	6AMCR014.69	AWTSHD	000002	S	0.3	50	TOC	6	12
SWRO	SWODD0611	6AMCR019.96	AWTSHD	000002	S	0.3	50	CODPK	6	61
SWRO	SWODD0611	6AMCR019.96	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0611	6AMCR019.96	AWTSHD	000002	S	0.3	50	PWATA	6	188
SWRO	SWODD0611	6AMCR019.96	AWTSHD	000002	S	0.3	50	TOC	6	12
SWRO	SWODD0611	6BSWO000.11	BIOMON	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0611	6BSWO001.81	AWTSHD	000002	S	0.3	50	CODPK	6	61
SWRO	SWODD0611	6BSWO001.81	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0611	6BSWO001.81	AWTSHD	000002	S	0.3	50	PWATA	6	188
SWRO	SWODD0611	6BSWO001.81	AWTSHD	000002	S	0.3	50	TOC	6	12
SWRO	SWODD0711	6BCLN202.07	SSTUDY	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0711	6BCLN213.02	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0711	6BCOV001.68	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0711	6BCOV004.26	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0711	6BRIC001.80	TMDL	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0711	6BSTO000.45	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0711	6BSTO004.56	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0811	6BBCE001.05	BIOMON	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0811	6BBKW005.82	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0811	6BDAK001.71	SSTUDY	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0811	6BDAK001.71	SSTUDY	000002	S	0.3	50	TPLL	6	9.47
SWRO	SWODD0811	6BDAK001.71	SSTUDY	000002	S	0.3	50	WAT2	6	59
SWRO	SWODD0811	6BNFC003.80	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0811	6BNFC010.65	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWODD0811	6BNFC018.68	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	SWOLFTMDLB	9-DYF000.07	AWTSHD	000002	S	0.3	50	EC 4	12	22

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	YRS_VISI	LC_PRICE
SWRO	SWOLFTMDLB	9-LAC000.56	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWOLFTMDLB	9-LAC002.17	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWOLFTMDLB	9-LTL001.22	APROB	000002	S	0.3	50	EC 4	12	22
SWRO	SWOLFTMDLB	9-LTL001.22	APROB	000002	S	0.3	50	TPLL	12	9.47
SWRO	SWOLFTMDLB	9-LTL001.22	APROB	000002	S	0.3	50	WAT2	12	59
SWRO	SWOLFTMDLB	9-WFC024.57	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWOLFTMDLB	9-WFC032.47	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWOLFTMDLB	9-WFC039.16	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	SWOLFTMDLB	9-WFC050.16	AWTSHD	000002	S	0.3	50	EC 4	12	22
SWRO	W11N	9-WFC017.31	AWTSHD	000002	S	0.3	50	EC 4	6	22
SWRO	W11N	9-WFC017.31	AWTSHD	000002	S	0.3	50	TN	6	10
SWRO	W11N	9-WFC017.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
TRO	TERPCB11	2-ELI004.79	ATRND	10044	S	0.3	50	DOC	3	29
TRO	TERPCB11	2-ELI004.79	ATRND	10044	S	0.3	50	SSC-C2	3	12.5
TRO	TERPCB11	2-ELI004.79	ATRND	10044	S	0.3	50	TOC	3	12
TRO	TERPCB11	2-ELI004.79	ATRND	10044	B	6	50	DOC	3	29
TRO	TERPCB11	2-ELI004.79	ATRND	10044	B	6	50	SSC-C2	3	12.5
TRO	TERPCB11	2-ELI004.79	ATRND	10044	B	6	50	TOC	3	12
TRO	TSHCT	5AMAR001.65	AWTSHD	000002	S	0.3	50	EC 4	6	22
TRO	TSHCT	5AMAR001.65	AWTSHD	000002	S	0.3	50	TN	6	10
TRO	TSHCT	5AMAR001.65	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
VRO	VALB12	2-SNK000.88	SSTUDY	07118	S	0.3	50	BAYT2	6	49
VRO	VALB12	2-SNK000.88	SSTUDY	07118	S	0.3	50	FCMF	6	18
VRO	VALB12	2-SNK000.88	SSTUDY	07118	S	0.3	50	TOC	6	12
VRO	VBIO2011	1AWSC003.79	BIOMON	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BCKS001.03	SSTUDY	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BCKS003.04	BIOMON	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BCST007.42	AWTSHD	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BDRI000.21	APROB	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BLNV000.16	BIOMON	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BLNV000.71	BIOMON	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BMDD002.10	BIOMON	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BMDD005.81	ATRND	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BMFT002.46	BIOMON	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BMFT005.11	BIOMON	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BMIC001.00	AWTSHD	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BNAK000.30	BIOMON	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BNAK001.24	AWTSHD	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BNKW001.97	APROB	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BQAL004.30	BIOMON	000002	S	0.3	50	NFDT	2	0
VRO	VBIO2011	1BQAL005.04	BIOMON	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	1BQAL005.09	SSTUDY	000002	S	0.3	50	NFDT	1	0
VRO	VBIO2011	2-LCF000.02	SSTUDY	000002	S	0.3	50	NFDT	2	0
VRO	VCBAY1	2-MRY014.78	ATRND	07117	S	0.3	50	FCMFEC4	12	34
VRO	VCBAY2	2-MCM005.12	ATRND	10021	S	0.3	50	FC054EC41	12	43.81
VRO	VFRED12	1BNPC000.02	AWTSHD	07115	S	0.3	50	FC054EC41	6	43.81

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	YRS_VISI	LC_PRICE
VRO	VHIGH12	2-LCF000.02	SSTUDY	035177	S	0.3	50	FCMF	6	18
VRO	VNEL12	2-HAT000.14	AWTSHD	09122	S	0.3	10	EC 4	6	22
VRO	VNEL12	2-RKR000.02	SSTUDY	09122	S	0.3	50	EC 4	6	22
VRO	VNEL12	2-TYE008.77	AWTSHD	09122	S	0.3	50	EC 4	6	22
VRO	VROCK12	2-BLD000.22	AWTSHD	07117	S	0.3	90	EC 4	6	22
VRO	VROCK12	2-BLD011.90	AWTSHD	07117	S	0.3	90	EC 4	6	22
VRO	VROCK12	2-MRY000.09	AWTSHD	07117	S	0.3	10	EC 4	6	22
VRO	VROCK12	2-MRY005.39	AWTSHD	07117	S	0.3	90	EC 4	6	22
VRO	VROCK12B	2-BFS000.15	AWTSHD	07117	S	0.3	50	EC 4	6	22
VRO	VROCK12B	2-BLD000.22	AWTSHD	07117	S	0.3	90	EC 4	6	22
VRO	VROCK12B	2-BLD011.90	AWTSHD	07117	S	0.3	90	EC 4	6	22
VRO	VROCK12B	2-CLL001.99	AWTSHD	07117	S	0.3	50	EC 4	6	22
VRO	VROCK12B	2-MRY000.09	AWTSHD	07117	S	0.3	10	EC 4	6	22
VRO	VROCK12B	2-MRY005.39	AWTSHD	07117	S	0.3	90	EC 4	6	22
VRO	VSHEN12	1BCDR045.30	AWTSHD	10129	S	0.3	80	BAYT2	6	49
VRO	VSHEN12	1BLAR001.77	SSTUDY	10129	S	0.3	10	BAYT2	6	49
VRO	VSHEN12	1BLSC003.52	SSTUDY	10129	S	0.3	80	BAYT2	6	49
VRO	VTMALB12	2-MCM018.92	AWTSHD	10021	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12	2-MWC000.60	AWTSHD	07118	S	0.3	50	BAYT2	6	49
VRO	VTMALB12	2-MWC000.60	AWTSHD	07118	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12	2-MWC000.60	AWTSHD	07118	S	0.3	50	TOC	6	12
VRO	VTMALB12	2-RFN000.52	AWTSHD	10128	S	0.3	90	EC 4	6	22
VRO	VTMALB12	2-RFS001.00	AWTSHD	10128	S	0.3	50	EC 4	6	22
VRO	VTMALB12	2-RKF026.42	AWTSHD	10128	S	0.3	50	EC 4	6	22
VRO	VTMALB12	2-RRN002.19	AWTSHD	10021	S	0.3	50	BAYT2	6	49
VRO	VTMALB12	2-RRN002.19	AWTSHD	10021	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12	2-RRS003.12	AWTSHD	10021	S	0.3	50	BAYT2	6	49
VRO	VTMALB12	2-RRS003.12	AWTSHD	10021	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12	2-TLR000.05	AWTSHD	10128	S	0.3	50	BAYT2	6	49
VRO	VTMALB12	2-TLR000.05	AWTSHD	10128	S	0.3	50	EC 4	6	22
VRO	VTMALB12B	2-MCM018.92	AWTSHD	10021	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12B	2-RFN000.52	AWTSHD	10128	S	0.3	90	EC 4	6	22
VRO	VTMALB12B	2-RFS001.00	AWTSHD	10128	S	0.3	50	EC 4	6	22
VRO	VTMALB12B	2-RKF026.42	AWTSHD	10128	S	0.3	50	EC 4	6	22
VRO	VTMALB12B	2-RRN002.19	AWTSHD	10021	S	0.3	50	BAYT2	6	49
VRO	VTMALB12B	2-RRN002.19	AWTSHD	10021	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12B	2-RRS003.12	AWTSHD	10021	S	0.3	50	BAYT2	6	49
VRO	VTMALB12B	2-RRS003.12	AWTSHD	10021	S	0.3	50	FC054EC41	6	43.81
VRO	VTMALB12B	2-TLR000.05	AWTSHD	10128	S	0.3	50	BAYT2	6	49
VRO	VTMALB12B	2-TLR000.05	AWTSHD	10128	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12	1BBMR000.20	AWTSHD	12015	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12	1BLNG000.24	AWTSHD	12015	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12	1BMAN002.55	AWTSHD	12015	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12	1BPGE000.09	AWTSHD	12015	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12	1BRSC001.42	TMDL	12015	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12	1BSPR000.40	AWTSHD	12015	S	0.3	50	FC054EC41	6	43.81

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	YRS_VISI	LC_PRICE
VRO	VTMCLARKE12	1BWLO000.71	AWTSHD	12015	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12B	1BBMR000.20	AWTSHD	07116	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12B	1BLNG000.24	AWTSHD	07116	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12B	1BMAN002.55	AWTSHD	07116	S	0.3	50	EC 4	6	22
VRO	VTMCLARKE12B	1BPGE000.09	AWTSHD	07116	S	0.3	50	FC054EC41	6	43.81
VRO	VTMCLARKE12B	1BRSC001.42	TMDL	07116	S	0.3	50	FC054EC41	6	43.81
VRO	VTMCLARKE12B	1BSPR000.40	AWTSHD	07116	S	0.3	50	FC054EC41	6	43.81
VRO	VTMCLARKE12B	1BWLO000.71	AWTSHD	07116	S	0.3	50	EC 4	6	22
VRO	VTMPAGE12	1BCRO002.75	AWTSHD	07116	S	0.3	50	FC054EC41	6	43.81
VRO	VTMPAGE12	1BSTV000.20	AWTSHD	07116	S	0.3	10	EC 4	6	22
VRO	VTMPAGE12	1BWST000.20	AWTSHD	07116	S	0.3	90	EC 4	6	22
VRO	VTMPAGE12B	1BCRO002.75	AWTSHD	07116	S	0.3	50	FC054EC41	6	43.81
VRO	VTMPAGE12B	1BSTV000.20	AWTSHD	07116	S	0.3	10	EC 4	6	22
VRO	VTMPAGE12B	1BWST000.20	AWTSHD	07116	S	0.3	90	EC 4	6	22
VRO	VTMRHAM12	1BBON000.60	AWTSHD	06097	S	0.3	50	FC054EC41	6	43.81
VRO	VTMRHAM12	1BBON001.46	AWTSHD	06097	S	0.3	50	FCMF	6	18
VRO	VTMRHAM12	1BFDY000.02	SSTUDY	10129	S	0.3	50	BAYT2	6	49
VRO	VTMRHAM12	1BQAL004.30	BIOMON	06097	S	0.3	50	FCMF	6	18
VRO	VTMRHAM12	1BQAL005.29	TMDL	06097	S	0.3	50	FC054EC41	6	43.81
VRO	VTMRHAM12B	1BBON000.60	AWTSHD	06097	S	0.3	50	FC054EC41	6	43.81
VRO	VTMRHAM12B	1BBON001.46	AWTSHD	06097	S	0.3	50	FCMF	6	18
VRO	VTMRHAM12B	1BQAL004.30	BIOMON	06097	S	0.3	50	FCMF	6	18
VRO	VTMRHAM12B	1BQAL005.29	TMDL	06097	S	0.3	50	FC054EC41	6	43.81
VRO	VTMROCK12	2-CEC000.04	BIOMON	07117	S	0.3	50	FC054EC41	6	43.81
VRO	VTMROCK12	2-CEC003.60	SSTUDY	07117	S	0.3	50	EC 4	6	22
VRO	VTMROCK12B	2-BFS000.15	AWTSHD	07117	S	0.3	50	EC 4	6	22
VRO	VTMROCK12B	2-CEC000.04	BIOMON	07117	S	0.3	50	FC054EC41	6	43.81
VRO	VTMROCK12B	2-CEC003.60	SSTUDY	07117	S	0.3	50	EC 4	6	22
VRO	VTMROCK12B	2-CLL001.99	AWTSHD	07117	S	0.3	50	EC 4	6	22
VRO	VWRHAM12	1BLOM001.45	AWTSHD	07115	S	0.3	50	BAYT2	6	49
VRO	VWRHAM12	1BLOM001.45	AWTSHD	07115	S	0.3	50	FC054EC41	6	43.81
VRO	VWRHAM12	1BTRL000.02	AWTSHD	07115	S	0.3	50	BAYT2	6	49
VRO	VWRHAM12	1BTRL000.02	AWTSHD	07115	S	0.3	50	FC054EC41	6	43.81
WCRO	W11A	2-JKS023.61	ATRND	10018	S	0.3	50	FCMFEC4	6	34
WCRO	W11A	2-JKS023.61	ATRND	10018	S	0.3	50	T2	6	33
WCRO	W11A	2-JKS023.61	ATRND	10018	S	0.3	50	TNUTL	6	16.5
WCRO	W11F	4ABCE001.32	BIOMON	000002	S	0.3	50	EC 4	6	22
WCRO	W11F	4ABCE001.32	BIOMON	000002	S	0.3	50	TN	6	10
WCRO	W11F	4ABCE001.32	BIOMON	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11G	4ABWA002.00	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11G	4ABWA002.00	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11G	4ABWA002.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11G	4ALOR008.64	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11G	4ALOR008.64	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11G	4ALOR008.64	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11G	4AMCR004.60	AWTSHD	000002	S	0.3	50	EC 4	6	22

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	YRS_VISI	LC_PRICE
WCRO	W11G	4AMCR004.60	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11G	4AMCR004.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11G	4ASEE003.16	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11G	4ASEE003.16	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11G	4ASEE003.16	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11G	4AWEL001.14		000002	S	0.3	50	EC 4	6	22
WCRO	W11G	4AWEL001.14		000002	S	0.3	50	TN	6	10
WCRO	W11G	4AWEL001.14		000002	S	0.3	50	TPLL	6	9.47
WCRO	W11K	9-DDD001.00	TMDL	000002	S	0.3	50	EC 4	6	22
WCRO	W11K	9-DDD001.00	TMDL	000002	S	0.3	50	TN	6	10
WCRO	W11K	9-DDD001.00	TMDL	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11K	9-DDD002.62	TMDL	000002	S	0.3	50	EC 4	6	22
WCRO	W11K	9-DDD002.62	TMDL	000002	S	0.3	50	TN	6	10
WCRO	W11K	9-DDD002.62	TMDL	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11K	9-DDW000.02	TMDL	000002	S	0.3	50	EC 4	6	22
WCRO	W11K	9-DDW000.02	TMDL	000002	S	0.3	50	TN	6	10
WCRO	W11K	9-DDW000.02	TMDL	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11K	9-MLC001.53	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11K	9-MLC001.53	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11K	9-MLC001.53	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11K	9-MLC002.59	TMDL	000002	S	0.3	50	EC 4	6	22
WCRO	W11K	9-MLC002.59	TMDL	000002	S	0.3	50	TN	6	10
WCRO	W11K	9-MLC002.59	TMDL	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11K	9-MLC005.44	TMDL	000002	S	0.3	50	EC 4	6	22
WCRO	W11K	9-MLC005.44	TMDL	000002	S	0.3	50	TN	6	10
WCRO	W11K	9-MLC005.44	TMDL	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11L	9-CNL000.01	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11L	9-CNL000.01	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11L	9-CNL000.01	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11L	9-PLM000.60	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11L	9-PLM000.60	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11L	9-PLM000.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11N	9-ADR000.13	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11N	9-ADR000.13	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11N	9-ADR000.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11N	9-RHC000.08	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11N	9-RHC000.08	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11N	9-RHC000.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11N	9-WFC005.61	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11N	9-WFC005.61	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11N	9-WFC005.61	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
WCRO	W11N	9-WFC011.05	AWTSHD	000002	S	0.3	50	EC 4	6	22
WCRO	W11N	9-WFC011.05	AWTSHD	000002	S	0.3	50	TN	6	10
WCRO	W11N	9-WFC011.05	AWTSHD	000002	S	0.3	50	TPLL	6	9.47
	PNAT12	2CXBD000.38	TMDL	12016	S	0.3	50	NUT4	12	21
	PNAT12	2CXBD000.38	TMDL	12016	S	0.3	50	TNUTL	12	16.5

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STA_REC_CODE	YRS_RUN_ID	YRS_STA_ID	STA_LV	YRS_SSC_CODE	YRS_DEPTH_DESC	YRS_DEPTH	YRS_PERCENT_FRB	YRS_LCC_PARM_GROUP_CODE
TRO	TSHCT	5ASTN008.78	ATRND	000002	S	0.3	50	TNUTL
TRO	TSHCT	5ATRR002.50	ATRND	000002	S	0.3	50	FCMFEC4
TRO	TSHCT	5ATRR002.50	ATRND	000002	S	0.3	50	T2
TRO	TSHCT	5ATRR002.50	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	FCHLR
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	TSS/TN
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	FCHLR
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	TSS/TN
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	FCHLR
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	TSS/TN
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	FCHLR
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	TSS/TN
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	FCHLR
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	TSS/TN
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	FCHLR
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	TNUTL
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	TSS/TN
TRO	TVBCH	2-BRO001.35	ATRND	000002	S	0.3	50	FCHLR
TRO	TVBCH	2-BRO001.35	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TVBCH	2-BRO001.35	ATRND	000002	S	0.3	50	TNUTL
TRO	TVBCH	2-BRO001.35	ATRND	000002	S	0.3	50	TSS/TN
TRO	TVBCH	5BNLR013.61	ATRND	000002	S	0.3	10	FCMFEC4
TRO	TVBCH	5BNLR013.61	ATRND	000002	S	0.3	10	T2
TRO	TVBCH	5BNLR013.61	ATRND	000002	S	0.3	10	TNUTL
TRO	TVBCH	5BWNC001.73	ATRND	000002	S	0.3	50	FCMFEC4
TRO	TVBCH	5BWNC001.73	ATRND	000002	S	0.3	50	T2
TRO	TVBCH	5BWNC001.73	ATRND	000002	S	0.3	50	TNUTL
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	FCHLR
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	TNUTL
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	TSS/TN
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	FCHLR
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	TNUTL
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	TSS/TN

TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	FCHLR
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	FCMFENT4
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	TNUTL
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	TSS/TN
TRO	TYRK1	8-YRK001.64	ATRND	000002	S	1	50	FCMFENT4
TRO	TYRK1	8-YRK011.14	ATRND	000002	S	1	50	FCMFENT4
TRO	TYRK1	8-YRK022.70	ATRND	000002	S	1	50	FCMFENT4
TRO	TYRK1	8-YRK031.39	ATRND	000002	S	1	50	FCMFENT4
VRO	VALB12	2-HRD011.57	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VALB12	2-HRD011.57	ATRND	000002	S	0.3	50	T2
VRO	VALB12	2-HRD011.57	ATRND	000002	S	0.3	50	TNUTL
VRO	VCBAY1	1BSSF100.10	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY2	1BSTH027.85	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY2	2-RVN015.97	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY3	2-BCC004.71	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY3	2-BLP000.79	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY3	2-CFP004.67	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY3	2-JKS058.60	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VCBAY3	2-JKS058.60	ATRND	000002	S	0.3	50	T2
VRO	VCBAY3	2-JKS058.60	ATRND	000002	S	0.3	50	TNUTL
VRO	VCLARKE12	1BSHN022.63	ATRND	000002	S	0.3	10	FCMFEC4
VRO	VCLARKE12	1BSHN022.63	ATRND	000002	S	0.3	10	T2
VRO	VCLARKE12	1BSHN022.63	ATRND	000002	S	0.3	10	TNUTL
VRO	VFRED12	1AOPE036.13	ATRND	000002	S	0.3	50	T2
VRO	VFRED12	1AOPE036.13	ATRND	000002	S	0.3	50	TNUTL
VRO	VFRED12	1BCDR013.29	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VFRED12	1BCDR013.29	ATRND	000002	S	0.3	50	T2
VRO	VFRED12	1BCDR013.29	ATRND	000002	S	0.3	50	TNUTL
VRO	VHIGH12	2-MRY038.29	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VHIGH12	2-MRY038.29	ATRND	000002	S	0.3	50	T2
VRO	VHIGH12	2-MRY038.29	ATRND	000002	S	0.3	50	TNUTL
VRO	VNEL12	2-PNY005.29	ATRND	000002	S	0.3	90	FCMFEC4
VRO	VNEL12	2-PNY005.29	ATRND	000002	S	0.3	90	T2
VRO	VNEL12	2-PNY005.29	ATRND	000002	S	0.3	90	TNUTL
VRO	VNEL12	2-TYE020.67	ATRND	000002	S	0.3	10	FCMFEC4
VRO	VNEL12	2-TYE020.67	ATRND	000002	S	0.3	10	T2
VRO	VNEL12	2-TYE020.67	ATRND	000002	S	0.3	10	TNUTL
VRO	VRHAM12	1BMDD005.81	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VRHAM12	1BNTH014.08	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VRHAM12	1BNTH014.08	ATRND	000002	S	0.3	50	T2
VRO	VRHAM12	1BNTH014.08	ATRND	000002	S	0.3	50	TNUTL
VRO	VTMAUG12B	1BMDL001.83	ATRND	000002	S	0.3	50	T2
VRO	VTMAUG12B	1BMDL001.83	ATRND	000002	S	0.3	50	TNUTL
VRO	VTMAUG12B	1BSTH007.80	ATRND	000002	S	0.3	90	T2
VRO	VTMAUG12B	1BSTH007.80	ATRND	000002	S	0.3	90	TNUTL
VRO	VTMPAGE12B	1BSMT004.60	ATRND	000002	S	0.3	50	T2
VRO	VTMPAGE12B	1BSMT004.60	ATRND	000002	S	0.3	50	TNUTL

VRO	VWAR12	1BNFS000.57	ATRND	000002	S	0.3	90	FCMFEC4
VRO	VWAR12	1BNFS000.57	ATRND	000002	S	0.3	90	T2
VRO	VWAR12	1BNFS000.57	ATRND	000002	S	0.3	90	TNUTL
VRO	VWAR12	1BNFS010.34	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VWAR12	1BPSG001.36	ATRND	000002	S	0.3	90	FCMFEC4
VRO	VWAR12	1BPSG001.36	ATRND	000002	S	0.3	90	T2
VRO	VWAR12	1BPSG001.36	ATRND	000002	S	0.3	90	TNUTL
VRO	VWAR12	1BSSF003.56	ATRND	000002	S	0.3	90	FCMFEC4
VRO	VWAR12	1BSSF003.56	ATRND	000002	S	0.3	90	T2
VRO	VWAR12	1BSSF003.56	ATRND	000002	S	0.3	90	TNUTL
VRO	VWAR12	1BSSF054.20	ATRND	000002	S	0.3	10	FCMFEC4
VRO	VWAR12	1BSSF054.20	ATRND	000002	S	0.3	10	T2
VRO	VWAR12	1BSSF054.20	ATRND	000002	S	0.3	10	TNUTL
VRO	VWRHAM12	1BLNV001.22	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VWRHAM12	1BLNV001.22	ATRND	000002	S	0.3	50	T2
VRO	VWRHAM12	1BLNV001.22	ATRND	000002	S	0.3	50	TNUTL
VRO	VWRHAM12	1BNFS070.67	ATRND	000002	S	0.3	50	FCMFEC4
VRO	VWRHAM12	1BNFS070.67	ATRND	000002	S	0.3	50	T2
VRO	VWRHAM12	1BNFS070.67	ATRND	000002	S	0.3	50	TNUTL
VRO	VWRHAM12	1BNFS093.53	ATRND	000002	S	0.3	10	FCMFEC4
VRO	VWRHAM12	1BNFS093.53	ATRND	000002	S	0.3	10	T2
VRO	VWRHAM12	1BNFS093.53	ATRND	000002	S	0.3	10	TNUTL
WCRO	W11A	2-CWP002.58	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11A	2-CWP002.58	ATRND	000002	S	0.3	50	T2
WCRO	W11A	2-CWP002.58	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11A	2-DNP001.98	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11A	2-DNP001.98	ATRND	000002	S	0.3	50	T2
WCRO	W11A	2-DNP001.98	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11A	2-JKS000.38	ATRND	10018	S	0.3	50	FCMFEC4
WCRO	W11A	2-JKS000.38	ATRND	10018	S	0.3	50	T2
WCRO	W11A	2-JKS000.38	ATRND	10018	S	0.3	50	TNUTL
WCRO	W11A	2-JKS018.68	AWTSHI	10018	S	0.3	50	FCMFEC4
WCRO	W11A	2-JKS018.68	AWTSHI	10018	S	0.3	50	T2
WCRO	W11A	2-JKS018.68	AWTSHI	10018	S	0.3	50	TNUTL
WCRO	W11A	2-JKS030.65	ATRND	10018	S	0.3	50	FCMFEC4
WCRO	W11A	2-JKS030.65	ATRND	10018	S	0.3	50	T2
WCRO	W11A	2-JKS030.65	ATRND	10018	S	0.3	50	TNUTL
WCRO	W11A	2-POT000.12	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11A	2-POT000.12	ATRND	000002	S	0.3	50	T2
WCRO	W11A	2-POT000.12	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11B	2-JMS275.75	ATRND	10018	S	0.3	50	FCMFEC4
WCRO	W11B	2-JMS275.75	ATRND	10018	S	0.3	50	T2
WCRO	W11B	2-JMS275.75	ATRND	10018	S	0.3	50	TNUTL
WCRO	W11B	2-JMS282.28	ATRND	10018	S	0.3	50	FCMFEC4
WCRO	W11B	2-JMS282.28	ATRND	10018	S	0.3	50	T2
WCRO	W11B	2-JMS282.28	ATRND	10018	S	0.3	50	TNUTL
WCRO	W11B	2-LMC000.40	ATRND	000002	S	0.3	50	FCMFEC4

WCRO	W11B	2-LMC000.40	ATRND	000002	S	0.3	50	T2
WCRO	W11B	2-LMC000.40	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ABNR000.40	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ABNR000.40	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ABNR000.40	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ABSF001.15	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ABSF001.15	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ABSF001.15	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ABWR019.75	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ABWR019.75	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ABWR019.75	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ABWR045.80	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ABWR045.80	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ABWR045.80	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ABWR054.81	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ABWR054.81	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ABWR054.81	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ABWR061.20	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ABWR061.20	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ABWR061.20	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ALLE005.22	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ALLE005.22	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ALLE005.22	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11E	4ATEL001.02	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11E	4ATEL001.02	ATRND	000002	S	0.3	50	T2
WCRO	W11E	4ATEL001.02	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11F	4AGIL004.46	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11F	4AGIL004.46	ATRND	000002	S	0.3	50	T2
WCRO	W11F	4AGIL004.46	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11F	4AMEE004.90	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11F	4AMEE004.90	ATRND	000002	S	0.3	50	T2
WCRO	W11F	4AMEE004.90	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11F	4APGG008.87	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11F	4APGG008.87	ATRND	000002	S	0.3	50	T2
WCRO	W11F	4APGG008.87	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11F	4APGG052.73	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11F	4APGG052.73	ATRND	000002	S	0.3	50	T2
WCRO	W11F	4APGG052.73	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11G	4ABDA003.63	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11G	4ABDA003.63	ATRND	000002	S	0.3	50	T2
WCRO	W11G	4ABDA003.63	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11G	4ALOR014.75	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11G	4ALOR014.75	ATRND	000002	S	0.3	50	T2
WCRO	W11G	4ALOR014.75	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11H	4ARNF013.66	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11H	4ARNF013.66	ATRND	000002	S	0.3	50	T2
WCRO	W11H	4ARNF013.66	ATRND	000002	S	0.3	50	TNUTL

WCRO	W11H	4AROA192.55	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11H	4AROA192.55	ATRND	000002	S	0.3	50	T2
WCRO	W11H	4AROA192.55	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11H	4AROA199.20	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11H	4AROA199.20	ATRND	000002	S	0.3	50	T2
WCRO	W11H	4AROA199.20	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11H	4AROA202.20	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11H	4AROA202.20	ATRND	000002	S	0.3	50	T2
WCRO	W11H	4AROA202.20	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11H	4AROA227.42	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11H	4AROA227.42	ATRND	000002	S	0.3	50	T2
WCRO	W11H	4AROA227.42	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11H	4ATKR000.69	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11H	4ATKR000.69	ATRND	000002	S	0.3	50	T2
WCRO	W11H	4ATKR000.69	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11I	4ASRE007.90	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11I	4ASRE007.90	ATRND	000002	S	0.3	50	T2
WCRO	W11I	4ASRE007.90	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11I	4ASRE033.19	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11I	4ASRE033.19	ATRND	000002	S	0.3	50	T2
WCRO	W11I	4ASRE033.19	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11I	4ASRE043.54	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11I	4ASRE043.54	ATRND	000002	S	0.3	50	T2
WCRO	W11I	4ASRE043.54	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11K	9-LRV009.11	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11K	9-LRV009.11	ATRND	000002	S	0.3	50	T2
WCRO	W11K	9-LRV009.11	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11K	9-NEW098.32	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11K	9-NEW098.32	ATRND	000002	S	0.3	50	T2
WCRO	W11K	9-NEW098.32	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11L	9-NEW081.72	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11L	9-NEW081.72	ATRND	000002	S	0.3	50	T2
WCRO	W11L	9-NEW081.72	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11L	9-PKC004.65	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11L	9-PKC004.65	ATRND	000002	S	0.3	50	T2
WCRO	W11L	9-PKC004.65	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11L	9-STE002.41	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11L	9-STE002.41	ATRND	000002	S	0.3	50	T2
WCRO	W11L	9-STE002.41	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11L	9-WLK004.34	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11L	9-WLK004.34	ATRND	000002	S	0.3	50	T2
WCRO	W11L	9-WLK004.34	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11N	9-NEW030.15	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11N	9-NEW030.15	ATRND	000002	S	0.3	50	T2
WCRO	W11N	9-NEW030.15	ATRND	000002	S	0.3	50	TNUTL
WCRO	W11N	9-WFC000.20	ATRND	000002	S	0.3	50	FCMFEC4
WCRO	W11N	9-WFC000.20	ATRND	000002	S	0.3	50	T2

WCRO	W11N	9-WFC000.20	ATRND	000002	S	0.3	50	TNUTL

YRS_VISITS_PER_YEAR	LC_PRICE	COST
6	16.5	101.475
6	34	209.1
6	33	202.95
6	16.5	101.475
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	34	209.1
6	33	202.95
6	16.5	101.475
6	34	209.1
6	33	202.95
6	16.5	101.475
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3

6	14	86.1
6	34	209.1
6	16.5	101.475
6	22	135.3
12	34	418.2
12	34	418.2
12	34	418.2
12	34	418.2
6	34	209.1
6	33	202.95
6	16.5	101.475
12	34	418.2
12	34	418.2
12	34	418.2
12	34	418.2
12	34	418.2
12	34	418.2
6	34	209.1
6	33	202.95
6	16.5	101.475
6	34	209.1
6	33	202.95
6	16.5	101.475
6	33	202.95
6	16.5	101.475
6	34	209.1
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6	33	202.95
6	16.5	101.475

6	34	209.1
6	33	202.95
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6	34	209.1
6	33	202.95
6	16.5	101.475
6	34	209.1
6	33	202.95

6	16.5	101.475

STA_REC_(	YRS_RUN_	YRS_STA_I	STA_LV3_(	YRS_SSC_(	YRS_DEPTI	YRS_DEPTI	YRS_PERCI	YRS_LCC_F	YRS_VISIT	LC_PRICE	COST
CO	MONPLAN2	00000000(	AWTSHD	000002	S	0.3	50	NFDT	1	0	0
VRO	VNEL12	2BBOB000	AWTSHD	000002	S	0.3	90	EC 4	6	22	135.3
VRO	VNEL12	2BBOB000	AWTSHD	000002	S	0.3	90	TN	6	10	61.5
VRO	VNEL12	2BBOB000	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	58.2405

YRS_SPG_CODE	YRS_LCC_PARM_GROUP_CODE	_TYPE_	_FREQ_	COST_Sum

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Ambient Water Quality Monitoring QAPP and SOP	000002	Water Quality Monitoring Quality Assurance Project Plan and Standard Operating Procedures Manual
South Fork and North Fork Catoctin Creek TMDL monitoring (A02)	006137	South Fork and North Fork Catoctin Creek TMDL monitoring (A02)
South, SF Shenandoah and Shenandoah River Mercury Study	015166	A study of the mercury concentration present in smallmouth bass in the South River, SF Shenandoah River and in the mainstem of the Shenandoah River.
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
Blackwater River Franklin County TMDL	035158	Blackwater River Franklin County 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
Broad Run Benthic TMDL (VAN-A09)	036001	TMDL development for Benthic Impairment on Broad Run and its tributaries.
Virginia CBP Non-Tidal Tributary Monitoring Program	045128	Chesapeake Bay Program Long Term Non Tidal Tributary Water Quality Monitoring Program
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
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

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
Potomac River Embayment Study	06122	Shallow Water Continuous Monitoring of the Occoquan River and Pohick Creek Tidal Embayments
2008 TMDL IP Monitoring	07110	QAPP for 2008 TMDL IP Monitoring; Mossy, Long Glade, Naked, Middle, Moffetts, Upper South, Christians, Polecat Draft
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
VA DEQ Biological Monitoring Program QAPP 2008 final	08035	VA DEQ Biological Monitoring Program QAPP 2008 final
Monroe Creek Natural Assessment for Low	09115	Monroe Creek Natural Assessment for Low pH and DO
Tye River Watershed Bacteria TMDL Study	09122	Special Study of Bacteria Impairment in the Tye River and its Tributaries (VAV-H10R, H09R, H13R)
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

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
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
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
E.COLI TMDL STUDY in the Rappahannock River (Waterbody E22E)	11040	E.COLI TMDL STUDY in the Rappahannock River (Waterbody E22E)
NATURAL pH ASSESSMENT OF ELMWOOD CREEK, ESSEX COUNTY	11042	NATURAL pH ASSESSMENT OF ELMWOOD CREEK, ESSEX COUNTY
Chickahominy Mercury TMDL	11121	Ultratrace Total Dissolved Mercury in the Chickahominy River Watershed
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)

SSC_DESCRIPTION	SSC_CODE	SSC_LONG_DESC
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.
Chesapeake Bay Program	845101	Chesapeake Bay Water Quality Monitoring Program

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
ANION	Anions- EDT	NITRITE NITROGEN, TOTAL (MG/L AS N)	00615
ANION	Anions- EDT	NITRATE NITROGEN, TOTAL (MG/L AS N)	00620
ANION	Anions- EDT	CHLORIDE,TOTAL IN WATER MG/L	00940
ANION	Anions- EDT	SULFATE, TOTAL (MG/L AS SO4)	00945
ANION	Anions- EDT	FLUORIDE, TOTAL (MG/L AS F)	00951
ANION	Anions- EDT	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507
ANION	Anions- EDT	BROMIDE (MG/L AS BR)	71870
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	NITROGEN, TOTAL (MG/L AS N)	00600
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	CARBON, SUSPENDED INORGANIC (MG/L AS C)	00688
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	PARTICULATE CARBON, LABORATORY FILTERED, MG/L	PCWLF
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	PHOSPHORUS, SUSPENDED INORGANIC LAB FILTERED (MG/L AS P)	PIPLF
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	PARTICULATE NITROGEN, LABORATORY FILTERED, MG/L	PNWLF
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	PARTICULATE PHOSPHORUS, LABORATORY FILTERED, MG/L	PPWLF
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	TOTAL DISSOLVED NITROGEN, LABORATORY FILTERED, MG/L	TDNLF
BAYR2	Chesapeake Bay River Input Monitoring Program Nutrients	TOTAL DISSOLVED PHOSPHORUS, LABORATORY FILTERED, MG/L	TDPLF
BAYT2	TSO, FSS, NH3/N, NO2+NO3/N, OP/P,TN	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
BAYT2	TSO, FSS, NH3/N, NO2+NO3/N, OP/P,TN	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
BAYT2	TSO, FSS, NH3/N, NO2+NO3/N, OP/P,TN	NITROGEN, TOTAL (MG/L AS N)	00600
BAYT2	TSO, FSS, NH3/N, NO2+NO3/N, OP/P,TN	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610
BAYT2	TSO, FSS, NH3/N, NO2+NO3/N, OP/P,TN	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630
BAYT2	TSO, FSS, NH3/N, NO2+NO3/N, OP/P,TN	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507
BAYT3	TSO, FSS, NH3/N, NO2+NO3/N, Dissolved Low level OP/P,TN	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
BAYT3	TSO, FSS, NH3/N, NO2+NO3/N, Dissolved Low level OP/P,TN	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
BAYT3	TSO, FSS, NH3/N, NO2+NO3/N, Dissolved Low level OP/P,TN	NITROGEN, TOTAL (MG/L AS N)	00600
BAYT3	TSO, FSS, NH3/N, NO2+NO3/N, Dissolved Low level OP/P,TN	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
BAYT3	TSO, FSS, NH3/N, NO2+NO3/N, Dissolved Low level OP/P,TN	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630
BAYT3	TSO, FSS, NH3/N, NO2+NO3/N, Dissolved Low level OP/P,TN	O-Phoshate, Dissolved Lab Fiiltered, Mg/L As P	OPWLF
CBNUT	Dissolved Nutrients	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608
CBNUT	Dissolved Nutrients	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613
CBNUT	Dissolved Nutrients	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618
CBNUT	Dissolved Nutrients	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631
CBNUT	Dissolved Nutrients	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671
CBNUT	Dissolved Nutrients	NITROGEN TOTAL, FIELD FILTERED, DISSOLVED,WTR MG/L	49571
CBNUT	Dissolved Nutrients	PHOSPHOROUS TOTAL, FIELD FILTRED, DISSLVD,WTR MG/L	49572
CHLBEN	BENTHIC CHLOROPHYLL A, MG/CM2 and ASH FREE DRY MASS, GM/CM2	Benthic Ash Free Dry Mass, Gm/Cm2	BENCM2
CHLBEN	BENTHIC CHLOROPHYLL A, MG/CM2 and ASH FREE DRY MASS, GM/CM2	Benthic Chlorophyll A, Mg/Cm2	CHLCM2
CHLORIDE	Chloride	CHLORIDE,TOTAL IN WATER MG/L	00940
CMETB	Clean Metals Equipment Blanks	CALCIUM, DISSOLVED (MG/L AS CA)	00915
CMETB	Clean Metals Equipment Blanks	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925
CMETB	Clean Metals Equipment Blanks	ARSENIC, DISSOLVED (UG/L AS AS)	01000
CMETB	Clean Metals Equipment Blanks	BARIUM, DISSOLVED (UG/L AS BA)	01005
CMETB	Clean Metals Equipment Blanks	BERYLLIUM, DISSOLVED (UG/L AS BE)	01010
CMETB	Clean Metals Equipment Blanks	CADMIUM, DISSOLVED (UG/L AS CD)	01025
CMETB	Clean Metals Equipment Blanks	CHROMIUM, DISSOLVED (UG/L AS CR)	01030
CMETB	Clean Metals Equipment Blanks	COPPER, DISSOLVED (UG/L AS CU)	01040
CMETB	Clean Metals Equipment Blanks	IRON, DISSOLVED (UG/L AS FE)	01046
CMETB	Clean Metals Equipment Blanks	LEAD, DISSOLVED (UG/L AS PB)	01049
CMETB	Clean Metals Equipment Blanks	MANGANESE, DISSOLVED (UG/L AS MN)	01056
CMETB	Clean Metals Equipment Blanks	THALLIUM, DISSOLVED (UG/L AS TL)	01057
CMETB	Clean Metals Equipment Blanks	NICKEL, DISSOLVED (UG/L AS NI)	01065
CMETB	Clean Metals Equipment Blanks	SILVER, DISSOLVED (UG/L AS AG)	01075
CMETB	Clean Metals Equipment Blanks	ZINC, DISSOLVED (UG/L AS ZN)	01090
CMETB	Clean Metals Equipment Blanks	ANTIMONY, DISSOLVED (UG/L AS SB)	01095
CMETB	Clean Metals Equipment Blanks	ALUMINUM, DISSOLVED (UG/L AS AL)	01106
CMETB	Clean Metals Equipment Blanks	SELENIUM, DISSOLVED (UG/L AS SE)	01145
CMETB	Clean Metals Equipment Blanks	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091
CMETB	Clean Metals Equipment Blanks	HARDNESS, CA MG CALCULATED (MG/L AS CACO3) AS DISSOLVED	DHARD
CNTF2	Nutrients-NON-EDT (Chesapeake Bay Filtered)	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608
CNTF2	Nutrients-NON-EDT (Chesapeake Bay Filtered)	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613
CNTF2	Nutrients-NON-EDT (Chesapeake Bay Filtered)	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618
CNTF2	Nutrients-NON-EDT (Chesapeake Bay Filtered)	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631
CNTF2	Nutrients-NON-EDT (Chesapeake Bay Filtered)	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
CNTF2	Nutrients-NON-EDT (Chesapeake Bay Filtered)	SILICA, DISSOLVED (MG/L AS SI02)	00955
CODPK	COD TPLL and TKN	Chemical Oxygen Demand	00340
CODPK	COD TPLL and TKN	Total Kjeldahl Nitrogen	00625
CODPK	COD TPLL and TKN	Total Phosphorus	00665
DCHG	Dissolved Clean Mercury, Field Filtered	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091
DCMET1	DISSOLVED CLEAN METALS IN WATER	CALCIUM, DISSOLVED (MG/L AS CA)	00915
DCMET1	DISSOLVED CLEAN METALS IN WATER	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925
DCMET1	DISSOLVED CLEAN METALS IN WATER	ARSENIC, DISSOLVED (UG/L AS AS)	01000
DCMET1	DISSOLVED CLEAN METALS IN WATER	BARIUM, DISSOLVED (UG/L AS BA)	01005
DCMET1	DISSOLVED CLEAN METALS IN WATER	BERYLLIUM, DISSOLVED (UG/L AS BE)	01010
DCMET1	DISSOLVED CLEAN METALS IN WATER	CADMIUM, DISSOLVED (UG/L AS CD)	01025
DCMET1	DISSOLVED CLEAN METALS IN WATER	CHROMIUM, DISSOLVED (UG/L AS CR)	01030
DCMET1	DISSOLVED CLEAN METALS IN WATER	COPPER, DISSOLVED (UG/L AS CU)	01040
DCMET1	DISSOLVED CLEAN METALS IN WATER	IRON, DISSOLVED (UG/L AS FE)	01046
DCMET1	DISSOLVED CLEAN METALS IN WATER	LEAD, DISSOLVED (UG/L AS PB)	01049
DCMET1	DISSOLVED CLEAN METALS IN WATER	MANGANESE, DISSOLVED (UG/L AS MN)	01056
DCMET1	DISSOLVED CLEAN METALS IN WATER	THALLIUM, DISSOLVED (UG/L AS TL)	01057
DCMET1	DISSOLVED CLEAN METALS IN WATER	NICKEL, DISSOLVED (UG/L AS NI)	01065
DCMET1	DISSOLVED CLEAN METALS IN WATER	SILVER, DISSOLVED (UG/L AS AG)	01075
DCMET1	DISSOLVED CLEAN METALS IN WATER	ZINC, DISSOLVED (UG/L AS ZN)	01090
DCMET1	DISSOLVED CLEAN METALS IN WATER	ANTIMONY, DISSOLVED (UG/L AS SB)	01095
DCMET1	DISSOLVED CLEAN METALS IN WATER	ALUMINUM, DISSOLVED (UG/L AS AL)	01106
DCMET1	DISSOLVED CLEAN METALS IN WATER	SELENIUM, DISSOLVED (UG/L AS SE)	01145
DCMET1	DISSOLVED CLEAN METALS IN WATER	MERCURY-TL,FILTERED WATER,ULTRATRACE METHOD NG/L	50091
DCMET1	DISSOLVED CLEAN METALS IN WATER	HARDNESS, CA MG CALCULATED (MG/L AS CACO3) AS DISSOLVED	DHARD
DEQMET	Trace Metals, Total Recoverable	CALCIUM, TOTAL (MG/L AS CA)	00916
DEQMET	Trace Metals, Total Recoverable	MAGNESIUM, TOTAL (MG/L AS MG)	00927
DEQMET	Trace Metals, Total Recoverable	SODIUM, TOTAL (MG/L AS NA)	00929
DEQMET	Trace Metals, Total Recoverable	POTASSIUM, TOTAL MG/L AS K)	00937
DEQMET	Trace Metals, Total Recoverable	ARSENIC, TOTAL (UG/L AS AS)	01002
DEQMET	Trace Metals, Total Recoverable	BARIUM, TOTAL (UG/L AS BA)	01007
DEQMET	Trace Metals, Total Recoverable	BERYLLIUM, TOTAL (UG/L AS BE)	01012
DEQMET	Trace Metals, Total Recoverable	CADMIUM, TOTAL (UG/L AS CD)	01027
DEQMET	Trace Metals, Total Recoverable	CHROMIUM, TOTAL (UG/L AS CR)	01034
DEQMET	Trace Metals, Total Recoverable	COPPER, TOTAL (UG/L AS CU)	01042
DEQMET	Trace Metals, Total Recoverable	IRON, TOTAL (UG/L AS FE)	01045
DEQMET	Trace Metals, Total Recoverable	LEAD, TOTAL (UG/L AS PB)	01051
DEQMET	Trace Metals, Total Recoverable	MANGANESE, TOTAL (UG/L AS MN)	01055
DEQMET	Trace Metals, Total Recoverable	THALLIUM, TOTAL (UG/L AS TL)	01059
DEQMET	Trace Metals, Total Recoverable	NICKEL, TOTAL (UG/L AS NI)	01067
DEQMET	Trace Metals, Total Recoverable	SILVER, TOTAL (UG/L AS AG)	01077
DEQMET	Trace Metals, Total Recoverable	ZINC, TOTAL (UG/L AS ZN)	01092
DEQMET	Trace Metals, Total Recoverable	ANTIMONY, TOTAL (UG/L AS SB)	01097
DEQMET	Trace Metals, Total Recoverable	ALUMINUM, TOTAL (UG/L AS AL)	01105
DEQMET	Trace Metals, Total Recoverable	SELENIUM, TOTAL (UG/L AS SE)	01147

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
DEQMET	Trace Metals, Total Recoverable	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	46570
DEQMET	Trace Metals, Total Recoverable	MERCURY, TOTAL (UG/L AS HG)	71900
DOC	Dissolved Organic Carbon	CARBON, DISSOLVED ORGANIC (MG/L AS C)	00681
DOCFF	Dissolved Organic Carbon Field Filtered	CARBON ORGANIC, FIELD FILTERED, DISSOLVED,WTR MG/L	49573
EC 4	E. coli MF, 4 ml dilution	E. COLI - MTEC-MF N0/100ML	31648
EC1	E. coli MF, 1 ml dilution	E. COLI - MTEC-MF N0/100ML	31648
ENT1	Enterococci MF, 1 ml dilution	ENTEROCOCCI- ME-MF N0/100ML	31649
ENT4	Enterococci MF, 4 ml dilution	ENTEROCOCCI- ME-MF N0/100ML	31649
FC054EC41	Fec Coliform, 0.5 & 4ml. 1 result E. coli, 4ml in En Waters	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616
FC054EC41	Fec Coliform, 0.5 & 4ml. 1 result E. coli, 4ml in En Waters	E. COLI - MTEC-MF N0/100ML	31648
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-A UG/L TRICHROMATIC UNCORRECTED	32210
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32211
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-B UG/L TRICHROMATIC UNCORRECTED	32212
FCHLR	Filtered Chlorophyll	CHLOROPHYLL-C UG/L TRICHROMATIC UNCORRECTED	32214
FCHLR	Filtered Chlorophyll	PHEOPHYTIN-A UG/L SPECTROPHOTOMETRIC ACID. METH.	32218
FCHLR	Filtered Chlorophyll	PHEOPHYTIN RATIO(OD 663)SPECTRO,BEFORE/AFTER ACID	32219
FCHLR	Filtered Chlorophyll	630 Optical Path Density before addition of HCl	630BX
FCHLR	Filtered Chlorophyll	647 Optical Path Density before addition of HCl	647BX
FCHLR	Filtered Chlorophyll	664 Optical Path Density before addition of HCL	664BX
FCHLR	Filtered Chlorophyll	665 Optical Path Density after addition of HCl	665AX
FCHLR	Filtered Chlorophyll	VOLUME OF WATER FILTERED LITERS	71994
FCHLR	Filtered Chlorophyll	750 Optical Path Density after addtion of HCl	750AX
FCHLR	Filtered Chlorophyll	750 Optical Path Density before addition of HCl	750BX
FCHLR	Filtered Chlorophyll	Cell Path (cm)	CELLP
FCHLR	Filtered Chlorophyll	Chlorophyll Extract Volume (ml)	EXTVO
FCMF	Fecal Coliform, MF	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616
FCMFEC4	Fecal Coliform and E. coli in Recreational Waters, 4ml	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616
FCMFEC4	Fecal Coliform and E. coli in Recreational Waters, 4ml	E. COLI - MTEC-MF N0/100ML	31648
FCMFENT4	Fecal Coliform and Entercoocci in Recreational Waters, 4ml	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616
FCMFENT4	Fecal Coliform and Entercoocci in Recreational Waters, 4ml	ENTEROCOCCI- ME-MF N0/100ML	31649
HTIT	HARDNESS - TOTAL (EDTA)	HARDNESS, TOTAL (MG/L AS CACO3)	00900
LAKE	Lake Parameters	NITROGEN, TOTAL (MG/L AS N)	00600
LAKE	Lake Parameters	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610
LAKE	Lake Parameters	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630
LAKE	Lake Parameters	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507
MET1S	Metal Analyses (Group 1S)	ARSENIC IN BOTTOM DEPOSITS (MG/KG AS AS DRY WGT)	01003
MET1S	Metal Analyses (Group 1S)	BERYLLIUM IN BOTTOM DEPOSITS(MG/KG AS BE DRY WGT)	01013
MET1S	Metal Analyses (Group 1S)	CADMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	01028
MET1S	Metal Analyses (Group 1S)	CHROMIUM,TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	01029
MET1S	Metal Analyses (Group 1S)	COPPER IN BOTTOM DEPOSITS (MG/KG AS CU DRY WGT)	01043

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
MET1S	Metal Analyses (Group 1S)	LEAD IN BOTTOM DEPOSITS (MG/KG AS PB DRY WGT)	01052
MET1S	Metal Analyses (Group 1S)	MANGANESE IN BOTTOM DEPOSITS (MG/KG AS MN DRY WGT)	01053
MET1S	Metal Analyses (Group 1S)	NICKEL, TOTAL IN BOTTOM DEPOSITS (MG/KG,DRY WGT)	01068
MET1S	Metal Analyses (Group 1S)	SILVER IN BOTTOM DEPOSITS (MG/KG AS AG DRY WGT)	01078
MET1S	Metal Analyses (Group 1S)	ZINC IN BOTTOM DEPOSITS (MG/KG AS ZN DRY WGT)	01093
MET1S	Metal Analyses (Group 1S)	ANTIMONY IN BOTTOM DEPOSITS (MG/KG AS SB DRY WGT)	01098
MET1S	Metal Analyses (Group 1S)	ALUMINUM IN BOTTOM DEPOSITS (MG/KG AS AL DRY WGT)	01108
MET1S	Metal Analyses (Group 1S)	LITHIUM IN BOTTOM DEPOSITS (MG/KG AS LI DRY WGT)	01133
MET1S	Metal Analyses (Group 1S)	SELENIUM IN BOTTOM DEPOSITS (MG/KG AS SE DRY WGT)	01148
MET1S	Metal Analyses (Group 1S)	IRON IN BOTTOM DEPOSITS (MG/KG AS FE DRY WGT)	01170
MET1S	Metal Analyses (Group 1S)	THALLIUM DRY WGTBOTMG/KG	34480
MET1S	Metal Analyses (Group 1S)	MERCURY,TOT. IN BOT. DEPOS. (MG/KG AS HG DRY WGT)	71921
MFEE	Fecal Coliform MF, Enterococci, and E. Coli in Waters	FECAL COLIFORM,MEMBR FILTER,M-FC BROTH,44.5 C	31616
MFEE	Fecal Coliform MF, Enterococci, and E. Coli in Waters	E. COLI - MTEC-MF N0/100ML	31648
MFEE	Fecal Coliform MF, Enterococci, and E. Coli in Waters	ENTEROCOCCI- ME-MF N0/100ML	31649
NFDT	Lab code used to indicate that only field data is collected	UNKNOWN PARAMETER FROM LEGACY STORET DATA CONVERSION	99999
NME11	Non-Metal Analysis (group 11)	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	00076
NME11	Non-Metal Analysis (group 11)	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095
NME11	Non-Metal Analysis (group 11)	BOD, 5 DAY, 20 DEG C MG/L	00310
NME11	Non-Metal Analysis (group 11)	PH, LAB, STANDARD UNITS SU	00403
NME11	Non-Metal Analysis (group 11)	ALKALINITY, TOTAL (MG/L AS CACO3)	00410
NME11	Non-Metal Analysis (group 11)	RESIDUE, TOTAL (MG/L)	00500
NME11	Non-Metal Analysis (group 11)	RESIDUE, TOTAL VOLATILE (MG/L)	00505
NME11	Non-Metal Analysis (group 11)	RESIDUE, TOTAL FIXED (MG/L)	00510
NME11	Non-Metal Analysis (group 11)	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	00515
NME11	Non-Metal Analysis (group 11)	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
NME11	Non-Metal Analysis (group 11)	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
NME11	Non-Metal Analysis (group 11)	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
NME11	Non-Metal Analysis (group 11)	CHLORIDE,TOTAL IN WATER MG/L	00940
NME11	Non-Metal Analysis (group 11)	SULFATE, TOTAL (MG/L AS SO4)	00945
NME11	Non-Metal Analysis (group 11)	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300
NME11	Non-Metal Analysis (group 11)	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
NME12	Non-Metal Analysis (Group 12)	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	00076
NME12	Non-Metal Analysis (Group 12)	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095
NME12	Non-Metal Analysis (Group 12)	RESIDUE, TOTAL (MG/L)	00500
NME12	Non-Metal Analysis (Group 12)	RESIDUE, TOTAL VOLATILE (MG/L)	00505
NME12	Non-Metal Analysis (Group 12)	RESIDUE, TOTAL FIXED (MG/L)	00510
NME12	Non-Metal Analysis (Group 12)	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
NME12	Non-Metal Analysis (Group 12)	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
NME12	Non-Metal Analysis (Group 12)	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
NME12	Non-Metal Analysis (Group 12)	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
NME24	Non-Metals Analyses (Group 24)	BOD, 5 DAY, 20 DEG C MG/L	00310

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
NME24	Non-Metals Analyses (Group 24)	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
NME7	Non-Metal Analysis (group 7)	TURBIDITY,HACH TURBIDIMETER (FORMAZIN TURB UNIT)	00076
NME7	Non-Metal Analysis (group 7)	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
NME7	Non-Metal Analysis (group 7)	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
NME7	Non-Metal Analysis (group 7)	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
NME7	Non-Metal Analysis (group 7)	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
NTNP	Dissolved Nutrients	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608
NTNP	Dissolved Nutrients	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613
NTNP	Dissolved Nutrients	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618
NTNP	Dissolved Nutrients	NITRITE PLUS NITRATE, DISS. 1 DET. (MG/L AS N)	00631
NTNP	Dissolved Nutrients	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671
NTNP	Dissolved Nutrients	SILICA, DISSOLVED (MG/L AS SI02)	00955
NTNP	Dissolved Nutrients	NITROGEN TOTAL, FIELD FILTERED, DISSOLVED,WTR MG/L	49571
NTNP	Dissolved Nutrients	PHOSPHOROUS TOTAL, FIELD FILTRED, DISSLVD,WTR MG/L	49572
NUT4	Nutrients-Group 4	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610
NUT4	Nutrients-Group 4	NITRITE NITROGEN, TOTAL (MG/L AS N)	00615
NUT4	Nutrients-Group 4	NITRATE NITROGEN, TOTAL (MG/L AS N)	00620
NUT4	Nutrients-Group 4	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630
NUT4	Nutrients-Group 4	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507
PART	Particle Size/TOC	CARBON, ORGANIC, IN BED MATERIAL (GM/KG AS C)	00687
PART	Particle Size/TOC	PERCENT SAND IN SEDIMENT ON A DRY WEIGHT BASIS	82007
PART	Particle Size/TOC	SEDIMENT PRCTL.SIZE CLASS .0039-.0625 SILT %DRY WT	82008
PART	Particle Size/TOC	SEDIMENT PRCTL.SIZE CLASS <.0039 CLAY %DRY WT	82009
PH-ALK	pH-Alkalinity	PH, LAB, STANDARD UNITS SU	00403
PH-ALK	pH-Alkalinity	ALKALINITY, TOTAL (MG/L AS CACO3)	00410
PNC	Particulate Nitrogen/Carbon	CARBON PARICULATE, FIELD FILTERED, SUSP., WTR MG/L	49569
PNC	Particulate Nitrogen/Carbon	NITROGEN PARTICULATE, FIELD FILT., SUSP., WTR MG/L	49570
PNCDF	Particulate Nitrogen/Carbon Dry Filter	PARTICULATE CARBON (in ug), 25MM DRY FILTER BLANK, 0.7u PORE SIZE	PCDFB
PNCDF	Particulate Nitrogen/Carbon Dry Filter	PARTICULATE NITROGEN (in ug), 25MM DRY FILTER BLANK, 0.7u PORE SIZE	PNDFB
PP	Particulate Phosphorus	PHOSPHOROUS PARTICULATE, FIELD FILT.,SUSP,WTR MG/L	49567
PPDF	Particulate Phosphorus Dry Filter	PARTICULATE PHOSPHORUS (in ug), 47MM DRY FILTER BLANK, 0.7u PORE SIZE	PPDFB
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	PH, LAB, STANDARD UNITS SU	00403
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	ALKALINITY, TOTAL (MG/L AS CACO3)	00410
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	ACIDITY, TOTAL (MG/L AS CACO3)	00435
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, TOTAL (MG/L)	00500
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, TOTAL VOLATILE (MG/L)	00505
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, TOTAL FIXED (MG/L)	00510
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, VOLATILE FILTRABLE (MG/L)	00520
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, FIXED FILTRABLE (MG/L)	00525
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITROGEN, TOTAL (MG/L AS N)	00600
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITRITE NITROGEN, DISSOLVED (MG/L AS N)	00613
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITRITE NITROGEN, TOTAL (MG/L AS N)	00615
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	NITRATE NITROGEN, TOTAL (MG/L AS N)	00620
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	SODIUM, DISSOLVED (MG/L AS NA)	00930
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	POTASSIUM, DISSOLVED (MG/L AS K)	00935
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	CHLORIDE, DISSOLVED IN WATER MG/L	00941
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	SULFATE, DISSOLVED (MG/L AS SO4)	00946
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	PHOSPHORUS,IN TOTAL ORTHOPHOSPHATE (MG/L AS P)	70507
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
PROB4	NUTRIENTS, SOLIDS, CATIONS, ANIONS	ACID NEUTRALIZING CAPACITY	ANCXX
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	SPECIFIC CONDUCTANCE (UMHOS/CM @ 25C)	00095
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	PH, LAB, STANDARD UNITS SU	00403
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	ALKALINITY, TOTAL (MG/L AS CACO3)	00410
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	ACIDITY, TOTAL (MG/L AS CACO3)	00435
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, TOTAL (MG/L)	00500
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, TOTAL VOLATILE (MG/L)	00505
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, TOTAL FIXED (MG/L)	00510
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, VOLATILE FILTRABLE (MG/L)	00520
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, FIXED FILTRABLE (MG/L)	00525
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	NITROGEN, TOTAL (MG/L AS N)	00600
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	NITROGEN, AMMONIA, DISSOLVED (MG/L AS N)	00608
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	NITRATE NITROGEN, DISSOLVED (MG/L AS N)	00618
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	PHOSPHORUS, DISSOLVED (MG/L AS P)	00666
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	CALCIUM, DISSOLVED (MG/L AS CA)	00915
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	SODIUM, DISSOLVED (MG/L AS NA)	00930
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	POTASSIUM, DISSOLVED (MG/L AS K)	00935
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	CHLORIDE,TOTAL IN WATER MG/L	00940
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	CHLORIDE, DISSOLVED IN WATER MG/L	00941
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	SULFATE, TOTAL (MG/L AS SO4)	00945
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	Sulfate So4-Dissolved In Water	00946
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	Bicarbonate, Watr, Diss.,Fix End Pt, Lab, As Hco3 ,Mg/L	29805
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
PWATA	TMDL Solids, Cond, Turb, Alk, Ions, ANC, Acidity, Nitrogens	ACID NEUTRALIZING CAPACITY	ANCXX
SETBOS	Settleable Residue, BOD5, Total Suspended Solids (Only)	BOD, 5 DAY, 20 DEG C MG/L	00310
SETBOS	Settleable Residue, BOD5, Total Suspended Solids (Only)	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
SETBOS	Settleable Residue, BOD5, Total Suspended Solids (Only)	RESIDUE, SETTLEABLE (ML/L)	00545
SSC-C2	Suspended Sediment Concentration	SUSPENDED SED SIEVE DIAMETER,% FINER THAN .062MM	70331
SSC-C2	Suspended Sediment Concentration	SUSP. SED. CONC. - >62 um,MG/L, (Method C)	SSC-COARSE
SSC-C2	Suspended Sediment Concentration	SUSP. SED. CONC. - <62 um,MG/L, (Method C)	SSC-FINE
SSC-C2	Suspended Sediment Concentration	SUSP. SED. CONC. TOTAL, MG/L,(Method B)	SSC-TOTAL
SULFATE	Sulfate	SULFATE, TOTAL (MG/L AS SO4)	00945
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	ALKALINITY, TOTAL (MG/L AS CACO3)	00410
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	PHOSPHORUS, DISSOLVED ORTHOPHOSPHATE (MG/L AS P)	00671

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	CALCIUM, TOTAL (MG/L AS CA)	00916
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	MAGNESIUM, DISSOLVED (MG/L AS MG)	00925
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	SODIUM, DISSOLVED (MG/L AS NA)	00930
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	POTASSIUM, DISSOLVED (MG/L AS K)	00935
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	CHLORIDE, DISSOLVED IN WATER MG/L	00941
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	SULFATE, DISSOLVED (MG/L AS SO4)	00946
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	CARBON ORGANIC, FIELD FILTERED, DISSOLVED,WTR MG/L	49573
SURP	Anions, TOC, TSS, and Alkalinity associated with low level Mercury	TOTAL SUSPENDED SOLIDS 0.45U	TSS45
T2	TURBID, TSS, TS, TN	RESIDUE, TOTAL (MG/L)	00500
T2	TURBID, TSS, TS, TN	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
T2	TURBID, TSS, TS, TN	NITROGEN, TOTAL (MG/L AS N)	00600
T2	TURBID, TSS, TS, TN	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
TCHG	Total Clean Mercury	MERCURY-TL,UNFILTERED WATER,ULTRATRACE METHOD NG/L	50092
TCMET1	TOTAL CLEAN METALS IN WATER	CALCIUM, TOTAL (MG/L AS CA)	00916
TCMET1	TOTAL CLEAN METALS IN WATER	MAGNESIUM, TOTAL (MG/L AS MG)	00927
TCMET1	TOTAL CLEAN METALS IN WATER	ARSENIC, TOTAL (UG/L AS AS)	01002
TCMET1	TOTAL CLEAN METALS IN WATER	BARIUM, TOTAL (UG/L AS BA)	01007
TCMET1	TOTAL CLEAN METALS IN WATER	BERYLLIUM, TOTAL (UG/L AS BE)	01012
TCMET1	TOTAL CLEAN METALS IN WATER	CADMIUM, TOTAL (UG/L AS CD)	01027
TCMET1	TOTAL CLEAN METALS IN WATER	CHROMIUM, TOTAL (UG/L AS CR)	01034
TCMET1	TOTAL CLEAN METALS IN WATER	COPPER, TOTAL (UG/L AS CU)	01042
TCMET1	TOTAL CLEAN METALS IN WATER	IRON, TOTAL (UG/L AS FE)	01045
TCMET1	TOTAL CLEAN METALS IN WATER	LEAD, TOTAL (UG/L AS PB)	01051
TCMET1	TOTAL CLEAN METALS IN WATER	MANGANESE, TOTAL (UG/L AS MN)	01055
TCMET1	TOTAL CLEAN METALS IN WATER	THALLIUM, TOTAL (UG/L AS TL)	01059
TCMET1	TOTAL CLEAN METALS IN WATER	NICKEL, TOTAL (UG/L AS NI)	01067
TCMET1	TOTAL CLEAN METALS IN WATER	SILVER, TOTAL (UG/L AS AG)	01077
TCMET1	TOTAL CLEAN METALS IN WATER	ZINC, TOTAL (UG/L AS ZN)	01092
TCMET1	TOTAL CLEAN METALS IN WATER	ANTIMONY, TOTAL (UG/L AS SB)	01097
TCMET1	TOTAL CLEAN METALS IN WATER	ALUMINUM, TOTAL (UG/L AS AL)	01105
TCMET1	TOTAL CLEAN METALS IN WATER	SELENIUM, TOTAL (UG/L AS SE)	01147
TCMET1	TOTAL CLEAN METALS IN WATER	HARDNESS, CA MG CALCULATED (MG/L AS CACO3)	46570
TCMET1	TOTAL CLEAN METALS IN WATER	MERCURY-TL,UNFILTERED WATER,ULTRATRACE METHOD NG/L	50092
TDS	Total Dissolved Solids	RESIDUE, TOTAL FILTRABLE (DRIED AT 105C),MG/L	00515
TDS	Total Dissolved Solids	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300
TN	Total Nitrogen	NITROGEN, TOTAL (MG/L AS N)	00600
TNUTL	Total Nutrients Low Range	NITROGEN, KJELDAHL, TOTAL, (MG/L AS N)	00625
TNUTL	Total Nutrients Low Range	PHOSPHORUS, TOTAL (MG/L AS P)	00665

LC_PARM_GROUP_CODE	LC_DESCRIPTION	PG_PARM_NAME	PG_STORET_CODE
TOC	Total Organic Carbon	CARBON, TOTAL ORGANIC (MG/L AS C)	00680
TP	Total Phosphorus	PHOSPHORUS, TOTAL (MG/L AS P)	00665
TPLL	Total Phosphorus Low Level	PHOSPHORUS, TOTAL (MG/L AS P)	00665
TSS	TOTAL SUSPENDED SOLIDS, T,V & F	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
TSS	TOTAL SUSPENDED SOLIDS, T,V & F	RESIDUE, VOLATILE NONFILTRABLE (MG/L)	00535
TSS	TOTAL SUSPENDED SOLIDS, T,V & F	RESIDUE, FIXED NONFILTRABLE (MG/L)	00540
TSS.7	TOTAL SUSPENDED SOLIDS, T,V & F - 0.7u filter	TOTAL SUSPENDED SOLIDS 0.7 u FILTER	530XX
TSS.7	TOTAL SUSPENDED SOLIDS, T,V & F - 0.7u filter	VOLATILE SUSPENDED SOLIDS 0.7 u filter	535XX
TSS.7	TOTAL SUSPENDED SOLIDS, T,V & F - 0.7u filter	FIXED SUSPENDED SOLIDS 0.7 u filter	540XX
TSS/TN	TURBID, TSS, TN	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
TSS/TN	TURBID, TSS, TN	NITROGEN, TOTAL (MG/L AS N)	00600
TSS/TN	TURBID, TSS, TN	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079
WAT2	Watershed Waters' Parameters plus TDS	RESIDUE, TOTAL NONFILTRABLE (MG/L)	00530
WAT2	Watershed Waters' Parameters plus TDS	NITROGEN, TOTAL (MG/L AS N)	00600
WAT2	Watershed Waters' Parameters plus TDS	NITROGEN, AMMONIA, TOTAL (MG/L AS N)	00610
WAT2	Watershed Waters' Parameters plus TDS	NITRITE PLUS NITRATE, TOTAL 1 DET. (MG/L AS N)	00630
WAT2	Watershed Waters' Parameters plus TDS	RESIDUE,TOTAL FILTRABLE (DRIED AT 180C),MG/L	70300
WAT2	Watershed Waters' Parameters plus TDS	TURBIDITY,LAB NEPHELOMETRIC TURBIDITY UNITS, NTU	82079

PG_MEASUREMENT_UNIT
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PG_MEASUREMENT_UNIT

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PG_MEASUREMENT_UNIT
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PG_MEASUREMENT_UNIT
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PG_MEASUREMENT_UNIT
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PG_MEASUREMENT_UNIT
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mg/l

PG_MEASUREMENT_UNIT
mg/l
mg/l
mg/l
mg/l
mg/l
mg/l
mg/l
mg/l
mg/l
mg/l
mg/l
NTU
mg/l
mg/l
mg/l
mg/l
mg/l
NTU

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

LV5_CODE	LV5_DESCRIPTION
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_	COST_Sum
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BN	0	150	72247.043
C2	0	41	1292.525
CB	0	929	91829.75
CM	0	39	4255.431
DM	0	1	0
FI	0	4	1451.4
FP	0	436	33449.911
FT	0	1	0
HG	0	49	15940.8
IM	0	92	18696.431
IR	0	1	0
LB	0	1	0
OE	0	1	0
PC	0	1	0
PE	0	57	8994.375
PF	0	1	0
QA	0	75	17991.6
RB	0	148	2113.55
RL	0	1525	60985.665
SH	0	1	0
SS	0	23	10331.631
TM	0	552	99853.942
TR	0	1070	185213.4
TW	0	4	255.0405

FDT_SPG_CODE	_TYPE_	_FREQ_
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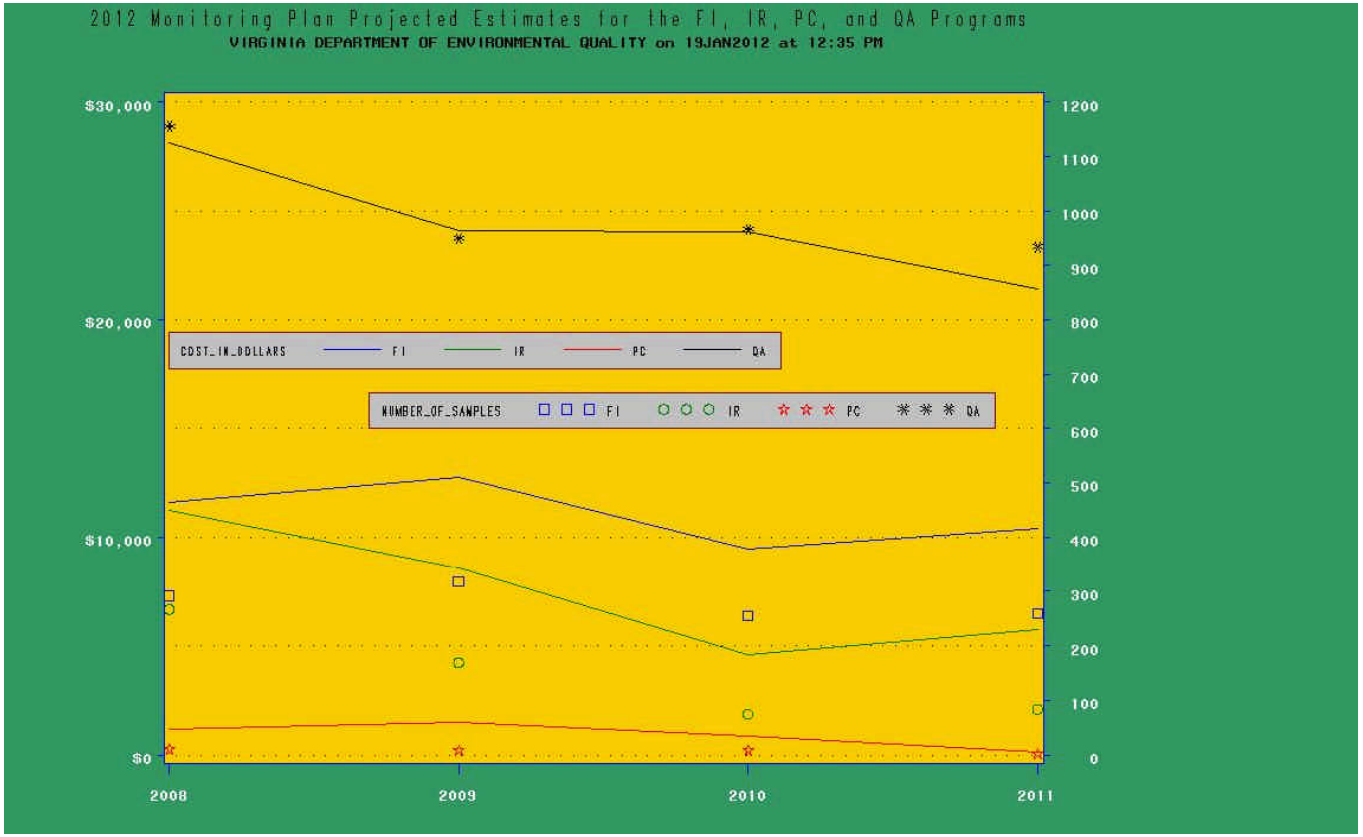
PC	0	7
QA	0	171

FDT_SPG_CODE	_TYPE_	_FREQ_	LC_PRICE_Sum
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IR	0	149	7538.1925
PC	0	8	918.41
QA	0	1001	24411.2425