SURVEY PROGRAM CODE	DESCRIPTION	CONTACT	PHONE
AW	Ambient Watershed Monitoring	Don Smith	804.698.4429
C2	Coastal 2000 Program	Don Smith	804.698.4429
CB	Water Quality and Habitat Monitoring (CBM)	Rick Hoffman	804.698.4334
CM	Citizen Monitoring requests performed by DEQ	James Beckley	804.698.4025
FI	Facility Inspections	Roger Stewart	804.698.4449
FP	Ambient Freshwater Probabilistic	Larry Willis	540.562.6825
FT	Fish Tissue and Sediment Program	Alex Barron	804.698.4119
HG	South River South Fork of the Shenandoah River 100 Year Mercury Study	Don Kain	540.574.7815
IR	Incident Response	Roger Stewart	804.698.4449
PC	Pollution Complaint Investigation/Spill containment (Prep)	Roger Stewart	804.698.4449
PF	Pfiesteria Special Study	Roger Everton	757.518.2150
QA	QA/QC	Gary Du	804.698.4189
RB	Benthic Biological Monitoring	Aimee Genung	804.698.4046
RL	Reservoir Monitoring	Aimee Genung	804.698.4046
SS	Special Studies	Roger Stewart	804.698.4449
TM	TMDL Activities	Charles Martin	804.698.4462
TR	Ambient Trend Program	Roger Stewart	804.698.4449
TW	Waters of Concern	Harry Augustine	804.698.4037

PROGRAM CODE	PROGRAM DESCRIPTION	ESTIMATED NUMBER OF STATIONS	DEQ'S PROJECTED ANALYTICAL BUDGET WITH DCLS	OTHER ESTIMATED ANALYTICAL EXPENSES
AW	Watershed	462	$117,185	
C2	Coastal 2000 Probabilistic	50	$50,945	$57,500
CB	Chesapeake Bay	81	$160,946	
CM	Citizen Requests	65	$8,862	
FI	Facility Inspections	150	$23,126	
FP	Freshwater Probabilistic	60	$71,155	
FT	Fish Tissue	80	NA	$364,000
HG	Mercury Special Study	12	NA	$14,933
IR	Incident Response	87	$13,067	
PC	Pollution Complaint	15	$950	
PF	Pfiesteria Special Study	5	$406	
QA	Quality Assurance & Control	265	$47,883	
RB	Regional Biological	137	$3,910	
RL	Reservoir Monitoring	60	$46,714	
SS	Special Studies	15	$4,759	
TM	TMDL	306	$238,915	$115,538
TR	Trend	308	$149,969	
TW	Water of Concern	0	$0	
TOTAL		2158	$938,790	$551,971
TOTAL WATER QUALITY MONITORING ESTIMATED ANALYTICAL 2008 EXPENDITURES				$1,490,761

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
NVRO	N01	1ACLK002.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1ACLK002.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N01	1ACLK002.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N01	1ADUT000.62	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1ADUT000.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N01	1ADUT000.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N01	1AGOO022.44	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1AGOO022.44	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N01	1ALIV001.70	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1ALIV001.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N01	1ALIV012.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1ALIV012.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N01	1APIA001.80	ATRND	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1APIA001.80	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N01	1APIA001.80	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N01	1ATUS000.37	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N01	1ATUS000.37	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N01	1ATUS000.37	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N02	1ABEM000.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N02	1ABEM000.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N02	1ABEM000.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N02	1ABRB006.33	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N02	1ABRB006.33	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N02	1ABRB006.33	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N02	1ABRU011.48	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N02	1ABRU011.48	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N02	1ABRU011.48	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N02	1ABRU025.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N02	1ABRU025.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N02	1ABRU025.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N02	1ABRU029.80	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N02	1ABRU029.80	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N02	1ABRU029.80	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N02	1AXLE001.62	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N02	1AXLE001.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N02	1AXLE001.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N03	1ADIF005.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_REG	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
NVRO	N03	1ADIF005.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N03	1ADIF010.48	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N03	1ADIF010.48	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N03	1AFOU004.22	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N03	1AFOU004.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N03	1AFOU004.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N03	1ALIP001.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N03	1ALIP001.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N03	1ALIP001.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N03	1APAU001.17	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N03	1APAU001.17	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N03	1APAU001.17	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N03	1AWOL001.26	ATRND	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N03	1AWOL001.26	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N03	1AWOL001.26	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N04	1ALII003.97	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N04	1ALII003.97	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N04	1ALII003.97	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N04	1ALIL001.43	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N04	1ALIL001.43	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N04	1ALIL001.43	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N04	1ALIL009.92	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N04	1ALIL009.92	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N04	1ALIL009.92	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N04	1ANEA002.89	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N04	1ANEA002.89	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N04	1ANEA002.89	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N04	1ASLE000.36	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N04	1ASLE000.36	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N04	1ASLE000.36	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N04	1AWAL000.79	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N04	1AWAL000.79	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N04	1AWAL000.79	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1AACC006.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N05	1AACC006.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1AACC006.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1ACHN002.97	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
NVRO	N05	1ACHN002.97	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
NVRO	N05	1ACHN002.97	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1ACHN002.97	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1ADBR001.37	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N05	1ADBR001.37	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1ADBR001.37	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1APEP004.26	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N05	1APEP004.26	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1APEP004.26	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1AUMC004.43	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
NVRO	N05	1AUMC004.43	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
NVRO	N05	1AUMC004.43	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1AUMC004.43	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1AWLL001.30	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
NVRO	N05	1AWLL001.30	AWTSHD	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
NVRO	N05	1AWLL001.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1AWLL001.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1AWLL002.21	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
NVRO	N05	1AWLL002.21	AWTSHD	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
NVRO	N05	1AWLL002.21	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1AWLL002.21	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N05	1AXLF000.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N05	1AXLF000.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N05	1AXLF000.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-CLB000.50	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N06	3-CLB000.50	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-CLB000.50	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-HAL001.44	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N06	3-HAL001.44	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-HAL001.44	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-JET003.49	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N06	3-JET003.49	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-JET003.49	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-LAM000.57	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N06	3-LAM000.57	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-LAM000.57	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-MTC001.94	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
NVRO	N06	3-MTC001.94	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-MTC001.94	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-PBC003.09	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N06	3-PBC003.09	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-PBC003.09	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N06	3-WAE000.72	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N06	3-WAE000.72	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N06	3-WAE000.72	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-BLU000.80	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-BLU000.80	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-BLU000.80	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-CON002.26	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-CON002.26	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-CON002.26	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-DAK001.18	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-DAK001.18	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-DAK001.18	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-LDR000.70	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-LDR000.70	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-LDR000.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-RAP037.90	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-RAP037.90	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-RAP037.90	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-ROE002.83	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-ROE002.83	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-ROE002.83	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N07	3-WIL004.00	SSTUDY	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N07	3-WIL004.00	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N07	3-WIL004.00	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N08	3-BLC001.08	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N08	3-BLC001.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N08	3-BLC001.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N08	3-BTL000.94	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N08	3-BTL000.94	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N08	3-BTL000.94	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N08	3-GRT001.70	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N08	3-GRT001.70	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARI	YRS_VISITS_I	LC_PRICE	COST
NVRO	N08	3-GRT001.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N08	3-IND001.14	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N08	3-IND001.14	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N08	3-IND001.14	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N08	3-MTN014.88	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N08	3-MTN014.88	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N08	3-SMR002.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N08	3-SMR002.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N08	3-SMR002.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N09	3-FIR002.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N09	3-FIR002.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N09	3-FIR002.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N09	3-RPP150.32	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N09	3-RPP150.32	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N09	3-RPP150.32	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N09	3-THM001.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N09	3-THM001.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N09	3-THM001.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N09	3-THU004.69	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N09	3-THU004.69	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N09	3-THW000.55	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N09	3-THW000.55	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N09	3-THW000.55	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N09	3-THW004.68	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N09	3-THW004.68	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N09	3-THW004.68	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N10	8-BRC001.88	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N10	8-BRC001.88	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N10	8-BRC001.88	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N10	8-CRC001.82	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N10	8-CRC001.82	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N10	8-CRC001.82	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N10	8-NAR066.42	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N10	8-NAR066.42	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N10	8-NAR066.42	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N10	8-NTH001.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N10	8-NTH001.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
NVRO	N10	8-NTH001.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N10	8-PLT002.82	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N10	8-PLT002.82	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N10	8-PLT002.82	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N11	8-CUB001.73	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N11	8-CUB001.73	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N11	8-CUB001.73	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N11	8-GDY003.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N11	8-GDY003.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N11	8-GDY003.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N11	8-NIR009.61	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N11	8-NIR009.61	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N11	8-NIR009.61	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N11	8-OWN000.48	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N11	8-OWN000.48	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N11	8-OWN000.48	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N11	8-TAR002.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N11	8-TAR002.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N11	8-TAR002.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N12	8-HER000.33	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N12	8-HER000.33	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N12	8-HER000.33	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N12	8-MAR003.24	ATRND	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N12	8-MAR003.24	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N12	8-MAR003.24	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N12	8-MPN083.62	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N12	8-MPN083.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N12	8-MPN083.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N12	8-PNI002.43	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N12	8-PNI002.43	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N12	8-PNI002.43	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N12	8-POR004.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N12	8-POR004.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N12	8-POR004.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	N12	8-RDY003.43	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N12	8-RDY003.43	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	N12	8-RDY003.43	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
NVRO	NCB	3-RPP104.47	AWTSHD	000002	S	1	50	EC 4	6	20.88	125.28
NVRO	NCB	3-RPP104.47	AWTSHD	000002	S	1	50	FCHLR	6	13.52	81.12
NVRO	NCB	3-RPP104.47	AWTSHD	000002	S	1	50	TN	6	9.25	55.5
NVRO	NCB	3-RPP104.47	AWTSHD	000002	S	1	50	TPLL	6	9.47	56.82
NVRO	NCB	3-RPP104.47	AWTSHD	000002	M	2	50	NFDT	6		
NVRO	NCB	3-RPP104.47	AWTSHD	000002	M	3	50	NFDT	6		
NVRO	NCB	3-RPP107.91	AWTSHD	000002	S	1	50	EC 4	6	20.88	125.28
NVRO	NCB	3-RPP107.91	AWTSHD	000002	S	1	50	FCHLR	6	13.52	81.12
NVRO	NCB	3-RPP107.91	AWTSHD	000002	S	1	50	TN	6	9.25	55.5
NVRO	NCB	3-RPP107.91	AWTSHD	000002	S	1	50	TPLL	6	9.47	56.82
NVRO	NCB	3-RPP107.91	AWTSHD	000002	M	2	50	NFDT	6		
NVRO	NCB	3-RPP107.91	AWTSHD	000002	M	3	50	NFDT	6		
NVRO	NT4	1ACRA000.42	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
NVRO	NT4	1ACRA000.42	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NT4	1ACRA000.42	AWTSHD	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PAPP0	2-APP068.93	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP0	2-APP068.93	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPP0	2-APP068.93	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPP0	2-BWD000.50	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP0	2-BWD000.50	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPP0	2-BWD000.50	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPP0	2-CLR004.04	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP0	2-CLR004.04	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPP0	2-CLR004.04	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPP0	2-GOC001.19	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP0	2-GOC001.19	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPP0	2-GOC001.19	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPP0	2-WNK003.38	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP0	2-WNK003.38	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPP0	2-WNK003.38	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPP0	2-WTK001.50	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP0	2-WTK001.50	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPP0	2-WTK001.50	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPP0	2-WTK001.50	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PAPPI	2-FLA001.95	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPPI	2-FLA001.95	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPPI	2-FLA013.95	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PAPPI	2-FLA013.95	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PAPPI	2-FLA028.98	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PAPPI	2-FLA028.98	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-FAC000.85	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-FAC000.85	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-FAC000.85	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-PCT002.46	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-PCT002.46	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-PCT002.46	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-PCT002.46	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PCHE0	2-RDW000.50	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-RDW000.50	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-RDW000.50	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-RTL000.04	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-RTL000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-RTL000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-SAL000.12	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-SAL000.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-SAL000.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-SAL001.93	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-SAL001.93	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-SAL001.93	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHE0	2-XZE000.19	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE0	2-XZE000.19	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHE0	2-XZE000.19	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	2-BDM004.12	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHK0	2-BDM004.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	2-BDM004.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	2-CHK014.33	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PCHK0	2-CHK014.33	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	2-CHK014.33	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	2-CHK042.22	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PCHK0	2-CHK042.22	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHK0	2-CHK042.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	2-CHK042.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	2-DSC003.19	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PCHK0	2-MOC005.97	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PCHK0	2-MOC005.97	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	2-MOC005.97	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	2-WER001.93	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHK0	2-WER001.93	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	2-WER001.93	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	2-WOS002.69	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PCHK0	2-WOS002.69	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHK0	2-WOS002.69	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	2-WOS002.69	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PCHK0	8-MCR001.64	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHK0	8-MCR001.64	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PCHK0	8-MCR001.64	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	2-APP019.34	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	2-APP019.34	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	2-APP019.34	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	2-LIA000.50	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	2-LIA000.50	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	2-LIA000.50	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	2-LIA000.50	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PDIN0	2-OTC001.54	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	2-OTC001.54	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	2-OTC001.54	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	2-OTC001.54	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PDIN0	5ABTR002.80	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	5ABTR002.80	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	5ABTR002.80	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	5ABTR002.80	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PDIN0	5AGRV000.08	TMDL	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	5AGRV000.08	TMDL	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	5AGRV000.08	TMDL	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	5AGRV000.08	TMDL	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PDIN0	5AHRA010.94	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	5AHRA010.94	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	5AHRA010.94	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN0	5ASTO022.61	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN0	5ASTO022.61	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PDIN0	5ASTO022.61	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PEMP0	5ABVC002.31	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP0	5ABVC002.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PEMP0	5ABVC002.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PEMP0	5ACTT002.73	TMDL	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP0	5ACTT002.73	TMDL	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PEMP0	5ACTT002.73	TMDL	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PEMP0	5AMLS005.42	TMDL	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP0	5AMLS005.42	TMDL	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PEMP0	5AMLS005.42	TMDL	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PEMP0	5ATRE022.05	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP0	5ATRE022.05	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PEMP0	5ATRE022.05	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PEMP0	5ATRE038.07	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP0	5ATRE038.07	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PEMP0	5ATRE038.07	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PEMP0	5ATRE038.07	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PHAN0	2-CHK079.23	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PHAN0	2-CHK079.23	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN0	2-CHK079.23	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PHAN0	2-CHK079.23	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PHAN0	2-CHK079.23	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PHAN0	2-SNF000.04	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PHAN0	2-SNF000.04	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN0	2-SNF000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PHAN0	2-SNF000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PHAN0	8-MCP002.42	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN0	8-MCP002.42	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PHAN0	8-MCP002.42	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PJAM1	2-GOR000.35	AWTSHD	000002	S	0.3	50	ENT1	11	20.88	229.68
PRO	PJAM1	2-GUN004.00	AWTSHD	000002	S	0.3	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS050.57	AWTSHD	000002	S	0.3	50	ENT1	12	20.88	250.56
PRO	PJAM1	2-JMS050.57	AWTSHD	000002	S	0.3	50	TN	12	9.25	111
PRO	PJAM1	2-JMS050.57	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64
PRO	PJAM1	2-JMS087.01	AWTSHD	000002	S	0.3	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS087.01	AWTSHD	000002	S	0.3	50	TN	12	9.25	111
PRO	PJAM1	2-JMS087.01	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64
PRO	PLAW0	5ABSK004.32	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PLAW0	5ABSK004.32	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PLAW0	5ABSK004.32	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PLAW0	5AGTC005.40	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW0	5AGTC005.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PLAW0	5AGTC005.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PLAW0	5AMHN068.30	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW0	5AMHN068.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PLAW0	5AMHN068.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PLAW0	5AMHN073.98	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW0	5AMHN073.98	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PLAW0	5AMHN073.98	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PLAW0	5AMSN001.62	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW0	5AMSN001.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PLAW0	5AMSN001.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PLAW0	5ASTG005.96	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW0	5ASTG005.96	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PLAW0	5ASTG005.96	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMID0	3-CAT006.58	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMID0	3-CAT006.58	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMID0	3-CAT006.58	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMID0	3-HOK000.74	SSTUDY	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMID0	3-HOK000.74	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMID0	3-HOK000.74	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMID0	3-LGG004.54	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PMID0	3-LGG004.54	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMID0	3-LGG004.54	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMID0	3-MTL004.82	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PMID0	3-MTL004.82	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMID0	3-MTL004.82	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMID0	3-URB001.50	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMID0	3-URB001.50	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMID0	3-URB001.50	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMID0	7-DGN000.85	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PMID0	7-DGN000.85	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMID0	7-DGN000.85	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	3-BRD000.31	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	3-BRD000.31	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PMOB0	3-BRD000.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	3-BRD000.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	7-FOX002.49	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PMOB0	7-FOX002.49	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	7-FOX002.49	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	7-HRP001.15	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	7-NOR006.38	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	7-NOR006.38	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PMOB0	7-NOR006.38	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	7-NOR006.38	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	7-PNK005.78	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	7-PNK005.78	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PMOB0	7-PNK005.78	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	7-PNK005.78	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	7-ROW000.04	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	7-ROW000.04	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PMOB0	7-ROW000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	7-ROW000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	7-WAR005.77	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	7-WAR005.77	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PMOB0	7-WAR005.77	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	7-WAR005.77	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PMOB0	7-WIN000.88	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB0	7-WIN000.88	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PMOB0	7-WIN000.88	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PMOB0	7-WIN000.88	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PNOR0	3-BON000.23	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR0	3-BON000.23	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR0	3-BON000.23	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PNOR0	3-BON000.23	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PNOR0	3-BON001.65	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PNOR0	3-BON001.65	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PNOR0	3-BON001.65	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PNOR0	3-CTR001.06	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR0	3-CTR001.06	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR0	3-CTR001.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PNOR0	3-CTR001.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PNOR0	7-CMS000.12	AWTSHD	000002	S	0.3	50	NFDT	6		
PRO	PNOR0	7-COC000.27	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR0	7-COC000.27	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR0	7-COC000.27	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PNOR0	7-COC000.27	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PNOR0	7-DYM001.79	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR0	7-DYM001.79	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR0	7-DYM001.79	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PNOR0	7-DYM001.79	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PNOR0	7-MIL004.00	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR0	7-MIL004.00	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR0	7-MIL004.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PNOR0	7-MIL004.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PPAM0	8-CMC005.16	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM0	8-CMC005.16	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PPAM0	8-CMC005.16	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PPAM0	8-CRU000.92	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM0	8-CRU000.92	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PPAM0	8-CRU000.92	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PPAM0	8-GNT001.54	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM0	8-GNT001.54	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PPAM0	8-GNT001.54	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PPAM0	8-TPT004.37	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM0	8-TPT004.37	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PPAM0	8-TPT004.37	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PRICH	1ASPN000.08	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH	1ASPN000.08	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PRICH	1ASPN000.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PRICH	1ASPN000.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PRICH	3-FAM002.62	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH	3-FAM002.62	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PRICH	3-FAM002.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PRICH	3-FAM002.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PRICH	3-LAN002.81	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH	3-LIK002.12	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PRICH	3-LIK002.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PRICH	3-LIK002.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PRICH	3-MUB000.46	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH	3-MUB000.46	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PRICH	3-MUB000.46	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PRICH	3-MUB000.46	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PRICH	3-TOT009.95	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PRICH	3-TOT009.95	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PRICH	3-TOT009.95	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PRICH	7-GWR008.89	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH	7-GWR008.89	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PRICH	7-GWR008.89	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PRICH	7-GWR008.89	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUR0	2-DRK000.31	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PSUR0	2-DRK000.31	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR0	2-DRK000.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUR0	2-DRK000.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUR0	2-JMS041.27	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PSUR0	2-JMS052.02	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR0	2-PWL005.73	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR0	2-PWL005.73	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUR0	2-PWL005.73	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUR0	2-PWL005.73	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PSUR0	2-SKC001.17	SSTUDY	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PSUR0	2-SKC001.17	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR0	2-SKC001.17	SSTUDY	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PSUR0	2-SKC001.17	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUR0	2-SKC001.17	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUR0	5AWKS001.00	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR0	5AWKS001.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUR0	5AWKS001.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5AASM000.89	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5AASM000.89	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5AASM000.89	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5AASM021.22	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5AASM021.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5AASM021.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5ACPH006.00	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5ACPH006.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PSUS0	5ACPH006.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5AJNH001.73	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5AJNH001.73	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5AJNH001.73	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5ANTW049.06	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5ANTW049.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5ANTW049.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5ARCN003.36	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5ARCN003.36	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5ARCN003.36	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5AROW002.41	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5AROW002.41	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5AROW002.41	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PSUS0	5ASRE002.12	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUS0	5ASRE002.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PSUS0	5ASRE002.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PTAST	3-BLD001.54	AWTSHD	000002	S	0.3	50	EC1	12	20.88	250.56
PRO	PTAST	3-LAN007.27	AWTSHD	000002	S	0.3	50	ENT1	12	20.88	250.56
PRO	PTAST	7-FER000.92	AWTSHD	000002	S	0.3	50	ENT1	12	20.88	250.56
PRO	PTAST	7-HAH002.96	AWTSHD	000002	S	0.3	50	ENT1	12	20.88	250.56
PRO	PUPJ0	2-BOR001.73	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-BOR001.73	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-BOR001.73	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-BYR021.58	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-BYR021.58	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-BYR021.58	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-DCR007.93	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-DCR007.93	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-DCR007.93	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-JMS157.28	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-JMS157.28	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-JMS157.28	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-LIH005.28	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-LIH005.28	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-LIH005.28	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-LIH005.28	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PUPJ0	2-MUY001.23	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
PRO	PUPJ0	2-MUY001.23	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-MUY001.23	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-SOL001.00	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-SOL001.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-SOL001.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PUPJ0	2-SOL001.00	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PUPJ0	2-TKO004.69	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PUPJ0	2-TKO004.69	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ0	2-TKO004.69	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PUPJ0	2-TKO004.69	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PWES0	1ALOG003.30	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PWES0	1ALOG003.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PWES0	1ALOG003.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PWES0	1AMAO000.42	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES0	1AMAO000.42	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES0	1AMAO000.42	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PWES0	1AMAO000.42	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PWES0	1APOP000.73	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES0	1APOP000.73	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES0	1APOP000.73	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PWES0	1APOP000.73	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
PRO	PWES0	1AROS001.05	AWTSHD	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES0	1AROS001.05	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES0	1AROS001.05	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
PRO	PWES0	1AROS001.05	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4ACLA000.88	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4ACLA000.88	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4ACLA000.88	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4ADOG000.80	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4ADOG000.80	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4ADOG000.80	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4AFCA001.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4AFCA001.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4AFCA001.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4AHCK000.51	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4AHCK000.51	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4AHCK000.51	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SCRO	SCALT	4AROA108.09	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4AROA108.09	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4AROA108.09	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4ASCE000.26	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4ASCE000.26	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4ASCE000.26	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4ASEN000.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCALT	4ASEN000.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCALT	4ASEN000.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCALT	4ASEN000.40	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCAPP	2-ARS000.11	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCAPP	2-ARS000.11	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCAPP	2-ARS000.11	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCAPP	2-BUF013.53	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCAPP	2-BUF013.53	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCAPP	2-BUF013.53	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCAPP	2-BUF013.53	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCAPP	2-CBH000.29	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCAPP	2-CBH000.29	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCAPP	2-CBH000.29	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCAPP	2-RGH000.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCAPP	2-RGH000.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCAPP	2-RGH000.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCAPP	2-WKF000.72	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCAPP	2-WKF000.72	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCAPP	2-WKF000.72	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCAPP	2-WKF000.72	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCBLK	5ABHC003.73	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBLK	5ABHC003.73	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5ABHC003.73	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5AFRC002.98	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBLK	5AFRC002.98	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5AFRC002.98	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5ALDB000.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBLK	5ALDB000.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5ALDB000.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5ALZT001.39	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SCRO	SCBLK	5ALZT001.39	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5ALZT001.39	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5AMSC002.30	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBLK	5AMSC002.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5AMSC002.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5AMSC002.30	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCBLK	5ASMR007.48	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBLK	5ASMR007.48	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5ASMR007.48	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5ASMR007.48	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCBLK	5ATMT006.63	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBLK	5ATMT006.63	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBLK	5ATMT006.63	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBLK	5ATMT006.63	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCBOS	4ADBC002.19	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBOS	4ADBC002.19	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBOS	4ADBC002.19	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBOS	4ALSN007.45	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBOS	4ALSN007.45	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBOS	4ALSN007.45	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBOS	4APEC006.49	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBOS	4APEC006.49	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBOS	4APEC006.49	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBOS	4APWL001.11	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBOS	4APWL001.11	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBOS	4APWL001.11	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBOS	4ASNA000.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBOS	4ASNA000.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBOS	4ASNA000.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBOS	4ASNA000.20	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCBOS	4ASNA015.30	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBOS	4ASNA015.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBOS	4ASNA015.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBUC	2-BGC000.58	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBUC	2-BGC000.58	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBUC	2-BGC000.58	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBUC	2-HCH004.81	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARI	YRS_VISITS_I	LC_PRICE	COST
SCRO	SCBUC	2-HCH004.81	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBUC	2-HCH004.81	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBUC	2-NTH001.65	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBUC	2-NTH001.65	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBUC	2-NTH001.65	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBUC	2-WTN001.23	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCBUC	2-WTN001.23	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCBUC	2-WTN001.23	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCBUC	2-WTN001.23	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCDAN	4ABAN070.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4ABAN070.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4ABAN070.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4ADAN053.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4ADAN053.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4ADAN053.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4APDE002.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4APDE002.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4APDE002.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4ASCR007.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4ASCR007.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4ASCR007.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4ASCR007.06	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCDAN	4ASNE005.30	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4ASNE005.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4ASNE005.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4ASRV000.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4ASRV000.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4ASRV000.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4ASRV007.46	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4ASRV007.46	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4ASRV007.46	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCDAN	4ASRV007.46	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCDAN	4AWOA002.43	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCDAN	4AWOA002.43	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCDAN	4AWOA002.43	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-APP090.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-APP090.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SCRO	SCFAR	2-APP090.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-BFL002.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-BFL002.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCFAR	2-BFL002.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-BRI001.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-BRI001.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCFAR	2-BRI001.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-BRI001.00	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCFAR	2-BSR002.82	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-BSR002.82	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCFAR	2-BSR002.82	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-BSR002.82	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCFAR	2-HRE000.44	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-HRE000.44	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCFAR	2-HRE000.44	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-MTC001.24	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-MTC001.24	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCFAR	2-MTC001.24	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCFAR	2-TNY000.51	SSTUDY	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCFAR	2-TNY000.51	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCFAR	2-TNY000.51	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCHAR	4AATD002.66	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCHAR	4AATD002.66	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCHAR	4AATD002.66	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCHAR	4ADFF002.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCHAR	4ADFF002.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCHAR	4ADFF002.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCHAR	4AHEN002.16	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCHAR	4AHEN002.16	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCHAR	4AHEN002.16	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCHAR	4ALRO003.34	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCHAR	4ALRO003.34	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCHAR	4ALRO003.34	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCHAR	4AROC005.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCHAR	4AROC005.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCHAR	4AROC005.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-BCR000.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SCRO	SCLYN	2-BCR000.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCLYN	2-BCR000.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-HAZ000.04	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCLYN	2-HAZ000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCLYN	2-HAZ000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-IVA000.22	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCLYN	2-IVA000.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCLYN	2-IVA000.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-IVA005.43	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCLYN	2-IVA005.43	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCLYN	2-IVA005.43	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-OPP000.16	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCLYN	2-OPP000.16	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCLYN	2-OPP000.16	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-POL000.04	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCLYN	2-POL000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCLYN	2-POL000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCLYN	2-POL000.04	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCSHL	4ACOX003.23	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCSHL	4ACOX003.23	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCSHL	4ACOX003.23	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCSHL	4ALIZ003.42	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCSHL	4ALIZ003.42	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCSHL	4ALIZ003.42	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCSHL	4ALIZ003.42	AWTSHD	000002	S	0.3	50	TSS	6	13.03	78.18
SCRO	SCSHL	4AMES004.78	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCSHL	4AMES004.78	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCSHL	4AMES004.78	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCSHL	4APOB006.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCSHL	4APOB006.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCSHL	4APOB006.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCUMB	2-LID001.90	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCUMB	2-LID001.90	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCUMB	2-LID001.90	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCUMB	2-LWW004.14	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCUMB	2-LWW004.14	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCUMB	2-LWW004.14	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SCRO	SCUMB	2-WLS034.22	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCUMB	2-WLS034.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCUMB	2-WLS034.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCUMB	2-WLS038.90	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCUMB	2-WLS038.90	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCUMB	2-WLS038.90	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SCRO	SCUMB	2-WLS044.78	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SCRO	SCUMB	2-WLS044.78	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SCRO	SCUMB	2-WLS044.78	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BMDC000.33	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BMDC000.33	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BMDC000.33	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BPVC000.18	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BPVC000.18	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BPVC000.18	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BPVC000.18	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CBER000.17	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CBER000.17	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CBER000.17	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CDRY001.01	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CDRY001.01	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CDRY001.01	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CMFH040.67	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CMFH040.67	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CMFH040.67	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CMFH055.88	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CMFH055.88	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CMFH055.88	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CSTA000.05	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CSTA000.05	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CSTA000.05	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CBVR000.08	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CBVR000.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CBVR000.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CLAE000.62	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CLAE000.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CLAE000.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWEVE	6CLAE014.52	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CLAE014.52	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CLAE014.52	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CLOC000.14	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CLOC000.14	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CLOC000.14	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CRRB000.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CRRB000.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CRRB000.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6CTUR000.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6CTUR000.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6CTUR000.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BCLN288.41	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BCLN288.41	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6BCLN288.41	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BCLN288.41	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BHES000.05	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BHES000.05	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BHES000.05	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BLWS000.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BLWS000.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BLWS000.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BLWS004.84	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BLWS004.84	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BLWS004.84	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BSWO001.81	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BSWO001.81	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6BSWO001.81	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BSWO001.81	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BDES000.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BDES000.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BDES000.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BIDI001.49	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BIDI001.49	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6BIDI001.49	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BIDI001.49	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BIDI008.73	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWEVE	6BIDI008.73	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6BIDI008.73	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BIDI008.73	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BLOW000.30	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BLOW000.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BLOW000.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BLRF000.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BLRF000.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BLRF000.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BPON000.04	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BPON000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BPON000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BCAV000.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BCAV000.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BCAV000.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BCLN346.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BCLN346.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BCLN346.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BCLN348.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BCLN348.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BCLN348.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BNCL000.30	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BNCL000.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BNCL000.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BPLU000.40	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BPLU000.40	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BPLU000.40	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BPLU002.15	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BPLU002.15	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BPLU002.15	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6BSFK000.77	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6BSFK000.77	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6BSFK000.77	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6AHRC000.05	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6AHRC000.05	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6AHRC000.05	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6AHRC000.05	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWEVE	6AIND000.52	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6AIND000.52	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6AIND000.52	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6AIND000.52	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6ARSS034.53	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6ARSS034.53	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6ARSS034.53	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6ARSS034.53	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6ARSS041.08	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6ARSS041.08	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6ARSS041.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6ARSS041.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6AFRY000.95	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6AFRY000.95	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6AFRY000.95	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6AFRY000.95	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6ALAF001.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6ALAF001.03	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6ALAF001.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6ALAF001.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	6ARSS026.98	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	6ARSS026.98	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVE	6ARSS026.98	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	6ARSS026.98	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-FXC000.84	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-FXC000.84	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-FXC000.84	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-FXC003.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-FXC003.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-FXC003.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-LFX000.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-LFX000.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-LFX000.06	AWTSHD	000002	S	0.3	50	WAT	6	40.73	244.38
SWRO	SWEVE	9-MFX000.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-MFX000.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-MFX000.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-MIR000.28	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWEVE	9-MIR000.28	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-MIR000.28	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-TNC000.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-TNC000.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-TNC000.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-WLK033.90	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-WLK033.90	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-WLK033.90	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWEVE	9-WLK060.32	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWEVE	9-WLK060.32	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWEVE	9-WLK060.32	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BCAL000.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BCAL000.03	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BCAL000.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BCAL000.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BCAL003.19	SSTUDY	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BCAL003.19	SSTUDY	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BCAL003.19	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BCAL003.19	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BPOW193.38	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BPOW193.38	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BPOW193.38	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BPOW193.38	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BPOW194.75	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BPOW194.75	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BPOW194.75	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BPOW194.75	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BRIN001.84	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BRIN001.84	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BRIN001.84	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BRIN001.84	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CBSC000.10	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CBSC000.10	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CBSC000.10	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CCRS001.15	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CCRS001.15	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CCRS001.15	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWODD	6CGRC000.68	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CGRC000.68	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CGRC000.68	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CSFH093.01	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CSFH093.01	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CSFH093.01	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CSFH101.81	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CSFH101.81	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CSFH101.81	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CSFH110.45	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CSFH110.45	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CSFH110.45	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CSLM000.32	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CSLM000.32	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CSLM000.32	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CLIB000.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CLIB000.08	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CLIB000.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CNFH098.96	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CNFH098.96	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CNFH098.96	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CNFH113.36	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CNFH113.36	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CNFH113.36	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6CNFH127.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6CNFH127.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6CNFH127.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BIDN000.69	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BIDN000.69	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BIDN000.69	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BLIB001.89	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BLIB001.89	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BLIB001.89	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BLTR000.75	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BLTR000.75	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BLTR000.75	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BLTR018.19	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARI	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWODD	6BLTR018.19	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BLTR018.19	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BLTR025.45	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BLTR025.45	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BLTR025.45	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BMSC001.53	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BMSC001.53	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BMSC001.53	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BMSC008.98	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BMSC008.98	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BMSC008.98	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BBIG000.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BBIG000.12	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BBIG000.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BBIG000.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BCLN315.11	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BCLN315.11	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BCLN315.11	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BCLN315.11	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BCOL000.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BCOL000.12	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BCOL000.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BCOL000.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BMCK000.11	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BMCK000.11	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BMCK000.11	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BMCK000.11	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6BTHC000.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6BTHC000.03	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6BTHC000.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6BTHC000.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6ACNT000.31	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6ACNT000.31	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6ACNT000.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6ACNT000.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6ADRK035.86	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6ADRK035.86	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWODD	6ADRK035.86	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6ADRK035.86	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6AGOO000.09	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6AGOO000.09	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6AGOO000.09	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6AGOO000.09	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6AJBF010.88	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6AJBF010.88	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6AJBF010.88	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6AJBF010.88	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6AGIE000.04	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6AGIE000.04	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6AGIE000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6AGIE000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6AKOX006.52	ATRND	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6AKOX006.52	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6AKOX006.52	ATRND	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6AKOX006.52	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6AKOX014.17	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6AKOX014.17	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6AKOX014.17	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6AKOX014.17	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6AKOX017.71	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6AKOX017.71	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6AKOX017.71	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6AKOX017.71	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	6APPW000.03	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	6APPW000.03	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD	6APPW000.03	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	6APPW000.03	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-BHO017.70	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-BHO017.70	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-BHO017.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-GRA003.36	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-GRA003.36	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-GRA003.36	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-HTN011.64	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARI	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWODD	9-HTN011.64	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-HTN011.64	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-LHC001.92	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-LHC001.92	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-LHC001.92	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-NEW181.66	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-NEW181.66	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-NEW181.66	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-NEW187.46	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-NEW187.46	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-NEW187.46	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-WLS002.57	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-WLS002.57	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-WLS002.57	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-WLS010.11	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-WLS010.11	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-WLS010.11	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-CRK003.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-CRK003.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-CRK003.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-CRK015.69	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-CRK015.69	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-CRK015.69	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-CRK020.79	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-CRK020.79	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-CRK020.79	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-MRN000.31	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-MRN000.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-MRN000.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-PRN000.84	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-PRN000.84	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-PRN000.84	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-SRT000.12	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-SRT000.12	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-SRT000.12	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-EWL000.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-EWL000.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
SWRO	SWODD	9-EWL000.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-KBL001.67	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-KBL001.67	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-KBL001.67	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-KBL011.19	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-KBL011.19	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-KBL011.19	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-NBS000.70	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-NBS000.70	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-NBS000.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD	9-WPN000.23	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
SWRO	SWODD	9-WPN000.23	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD	9-WPN000.23	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TPENW	2-HAI000.64	AWTSHD	000002	S	0.3	50	ENT4	6	20.88	125.28
TRO	TPENW	2-HAI000.64	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TPENW	2-HAI000.64	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TPENW	7-BAK001.31	AWTSHD	000002	S	0.3	50	ENT4	6	20.88	125.28
TRO	TPENW	7-BAK001.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TPENW	7-BAK001.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TPENW	8-FRS001.17	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TPENW	8-FRS001.17	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TPENW	8-FRS001.17	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TSHCW	2-LAW000.42	AWTSHD	000002	S	0.3	50	ENT4	6	20.88	125.28
TRO	TSHCW	2-LAW000.42	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TSHCW	2-LAW000.42	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TSHCW	5ABLC006.97	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TSHCW	5ABLC006.97	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TSHCW	5ABLC006.97	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TSHCW	5ABNT002.70	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TSHCW	5ABNT002.70	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TSHCW	5ABNT002.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TSHCW	5ADKS000.09	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TSHCW	5ADKS000.09	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TSHCW	5ADKS000.09	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TSHCW	5AMSW006.77	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TSHCW	5AMSW006.77	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TSHCW	5AMSW006.77	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
TRO	TSHCW	5ASCK013.24	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TSHCW	5ASCK013.24	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
TRO	TSHCW	5ASCK013.24	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VALB8	2-BKM002.01	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VALB8	2-BKM002.01	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VALB8	2-BKM002.01	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VALB8	2-DYL000.63	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VALB8	2-DYL000.63	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VALB8	2-DYL000.63	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VALB8	2-MNR000.39	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VALB8	2-MNR000.39	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VALB8	2-MNR000.39	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VALB8	2-MNR011.69	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VALB8	2-MNR011.69	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VALB8	2-MNR011.69	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VALB8	2-RRN010.92	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VALB8	2-RRN010.92	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VALB8	2-RRN010.92	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VALB8	2-RRN015.61	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VALB8	2-RRN015.61	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VALB8	2-RRN015.61	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VALB8	2-SFR000.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VALB8	2-SFR000.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VALB8	2-SFR000.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUG8	1BBAK001.74	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUG8	1BBAK001.74	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUG8	1BBAK001.74	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUG8	1BEDN003.67	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUG8	1BEDN003.67	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUG8	1BEDN003.67	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUG8	1BJEN002.46	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VAUG8	1BJEN002.46	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VAUG8	1BJEN002.46	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VAUG8	1BLEW000.61	BIOMON	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUG8	1BLEW000.61	BIOMON	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUG8	1BLEW000.61	BIOMON	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUG8	1BLEW008.24	AWTSHD	000002	S	0.3	80	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
VRO	VAUG8	1BLEW008.24	AWTSHD	000002	S	0.3	80	TN	6	9.25	55.5
VRO	VAUG8	1BLEW008.24	AWTSHD	000002	S	0.3	80	TPLL	6	9.47	56.82
VRO	VAUG8	1BMDL043.35	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUG8	1BMDL043.35	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUG8	1BMDL043.35	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUG8	1BMDL047.90	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUG8	1BMDL047.90	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUG8	1BMDL047.90	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUG8	1BMDL051.36	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUG8	1BMDL051.36	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUG8	1BMDL051.36	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BCST000.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BCST000.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BCST000.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BEKR000.25	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BEKR000.25	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BEKR000.25	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BMDL022.09	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BMDL022.09	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BMDL022.09	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BMDL036.08	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BMDL036.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BMDL036.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BMDW000.18	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BMDW000.18	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BMDW000.18	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BMFT001.43	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BMFT001.43	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BMFT001.43	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGN	1BNTH000.18	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGN	1BNTH000.18	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGN	1BNTH000.18	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGW	1BLTT000.07	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGW	1BLTT000.07	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGW	1BLTT000.07	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGW	1BNTH037.23	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VAUGW	1BNTH037.23	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
VRO	VAUGW	1BNTH037.23	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VAUGW	2-CFP024.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGW	2-CFP024.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGW	2-CFP024.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGW	2-CFP036.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGW	2-CFP036.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGW	2-CFP036.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VAUGW	2-RAM000.26	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VAUGW	2-RAM000.26	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VAUGW	2-RAM000.26	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBTH8	2-BCC010.31	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VBTH8	2-BCC010.31	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VBTH8	2-BCC010.31	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBTH8	2-BCC026.08	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VBTH8	2-BCC026.08	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VBTH8	2-BCC026.08	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBTH8	2-CRE002.37	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VBTH8	2-CRE002.37	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VBTH8	2-CRE002.37	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VBTH8	2-JKS074.27	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VBTH8	2-JKS074.27	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VBTH8	2-JKS074.27	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBTH8	2-LTB000.01	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VBTH8	2-LTB000.01	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VBTH8	2-LTB000.01	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VCMHG	1BSSF031.38	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VCMHG	1BSSF031.38	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VCMHG	1BSSF031.38	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VFRED	1ABAB004.54	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VFRED	1ABAB004.54	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VFRED	1ABAB004.54	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VFRED	1ABAR032.10	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VFRED	1ABAR032.10	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VFRED	1ABAR032.10	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VFRED	1ABAR041.11	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VFRED	1ABAR041.11	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VFRED	1ABAR041.11	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
VRO	VFRED	1ABRH001.60	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VFRED	1ABRH001.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VFRED	1ABRH001.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VFRED	1AISC001.77	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VFRED	1AISC001.77	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VFRED	1AISC001.77	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VFRED	1ASLP034.20	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VFRED	1ASLP034.20	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VFRED	1ASLP034.20	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VFRED	1ASYL000.02	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VFRED	1ASYL000.02	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VFRED	1ASYL000.02	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VNEL8	2-HAT000.14	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VNEL8	2-HAT000.14	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VNEL8	2-HAT000.14	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VNEL8	2-PNY009.39	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VNEL8	2-PNY009.39	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VNEL8	2-PNY009.39	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VNEL8	2-TYE024.88	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VNEL8	2-TYE024.88	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VNEL8	2-TYE024.88	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VNEL8	2-TYE029.94	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VNEL8	2-TYE029.94	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VNEL8	2-TYE029.94	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VNEL8	2-TYE032.15	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VNEL8	2-TYE032.15	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VNEL8	2-TYE032.15	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VNEL8	2-TYS002.04	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VNEL8	2-TYS002.04	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VNEL8	2-TYS002.04	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VRBEN	2-BRT000.94	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VRBEN	2-BRT000.94	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VRBEN	2-BRT000.94	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VRBEN	2-LCF007.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBEN	2-LCF007.00	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VRBEN	2-LCF007.00	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VRBEN	2-LCF013.93	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARI	YRS_VISITS_I	LC_PRICE	COST
VRO	VRBEN	2-LCF013.93	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBEN	2-LCF013.93	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBEN	2-MIT000.04	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VRBEN	2-MIT000.04	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VRBEN	2-MIT000.04	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VRBES	2-BFN000.07	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBES	2-BFN000.07	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBES	2-BFN000.07	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBES	2-BFS000.15	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBES	2-BFS000.15	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBES	2-BFS000.15	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBES	2-CLL001.99	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBES	2-CLL001.99	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBES	2-CLL001.99	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBES	2-ISH000.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBES	2-ISH000.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBES	2-ISH000.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBES	2-MIS000.04	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBES	2-MIS000.04	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBES	2-MIS000.04	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBES	2-MRY020.82	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VRBES	2-MRY020.82	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VRBES	2-MRY020.82	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VRBES	2-STH006.54	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VRBES	2-STH006.54	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VRBES	2-STH006.54	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VRBES	2-STH014.78	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VRBES	2-STH014.78	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VRBES	2-STH014.78	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VRHM8	1BCRB000.18	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VRHM8	1BCRB000.18	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VRHM8	1BCRB000.18	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VRHM8	1BGER000.87	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VRHM8	1BGER000.87	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VRHM8	1BGER000.87	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VRHM8	1BLTD001.15	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VRHM8	1BLTD001.15	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
VRO	VRHM8	1BLTD001.15	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VRHM8	1BNFS098.22	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VRHM8	1BNFS098.22	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VRHM8	1BNFS098.22	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
VRO	VRHM8	1BRUN001.09	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRHM8	1BRUN001.09	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRHM8	1BRUN001.09	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRHM8	1BSMK004.84	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VRHM8	1BSMK004.84	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VRHM8	1BSMK004.84	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VSHN8	1BLNV006.49	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VSHN8	1BLNV006.49	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VSHN8	1BLNV006.49	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VSHN8	1BLNV007.66	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VSHN8	1BLNV007.66	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VSHN8	1BLNV007.66	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VSHN8	1BPSG018.13	AWTSHD	000002	S	0.3	80	EC 4	6	20.88	125.28
VRO	VSHN8	1BPSG018.13	AWTSHD	000002	S	0.3	80	TN	6	9.25	55.5
VRO	VSHN8	1BPSG018.13	AWTSHD	000002	S	0.3	80	TPLL	6	9.47	56.82
VRO	VSHN8	1BSSF046.67	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VSHN8	1BSSF046.67	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VSHN8	1BSSF046.67	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VTMAU	1BMDL060.48	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VTMAU	1BMDL060.48	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VWRN8	1BGNY000.04	AWTSHD	000002	S	0.3	10	EC 4	6	20.88	125.28
VRO	VWRN8	1BGNY000.04	AWTSHD	000002	S	0.3	10	TN	6	9.25	55.5
VRO	VWRN8	1BGNY000.04	AWTSHD	000002	S	0.3	10	TPLL	6	9.47	56.82
VRO	VWRN8	1BSSF009.58	AWTSHD	000002	S	0.3	90	EC 4	6	20.88	125.28
VRO	VWRN8	1BSSF009.58	AWTSHD	000002	S	0.3	90	TN	6	9.25	55.5
VRO	VWRN8	1BSSF009.58	AWTSHD	000002	S	0.3	90	TPLL	6	9.47	56.82
WCRO	W07A	2-JKS015.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07A	2-JKS015.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07A	2-JKS015.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07A	2-JKS018.68	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07A	2-JKS018.68	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07A	2-JKS018.68	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07A	2-JKS022.78	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARM	YRS_VISITS_I	LC_PRICE	COST
WCRO	W07A	2-JKS022.78	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07A	2-JKS022.78	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07A	2-SSC000.25	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07A	2-SSC000.25	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07A	2-SSC000.25	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07B	2-CAT000.34	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07B	2-CAT000.34	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07B	2-CAT000.34	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07B	2-CAT023.83	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07B	2-CAT023.83	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07B	2-CAT023.83	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07B	2-CRG001.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07B	2-CRG001.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07B	2-CRG001.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07B	2-CRG042.34	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07B	2-CRG042.34	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07B	2-CRG042.34	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07B	2-CRG062.29	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07B	2-CRG062.29	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07B	2-CRG062.29	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07B	2-LTQ000.64	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07B	2-LTQ000.64	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07B	2-LTQ000.64	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07D	4AGSE000.20	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07D	4AGSE000.20	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07D	4AGSE000.20	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07D	4AHNT001.29	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07D	4AHNT001.29	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07D	4AHNT001.29	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07D	4AMWW004.53	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07D	4AMWW004.53	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07D	4AMWW004.53	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07E	2-JES000.80	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07E	2-JES000.80	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07E	2-JES000.80	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07E	2-JMS309.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07E	2-JMS309.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

STA_RE(	YRS_R	YRS_STA_ID	STA_LV3_CODE	YRS_SSC_CODE	YRS_I	YRS_DE	YRS_PERCENT_	YRS_LCC_PARI	YRS_VISITS_I	LC_PRICE	COST
WCRO	W07E	2-JMS309.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07E	4ASCB000.16	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07E	4ASCB000.16	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07E	4ASCB000.16	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07GG	4AGIL004.46	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07GG	4AGIL004.46	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07GG	4AGIL004.46	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07GG	4AGIL008.30	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07GG	4AGIL008.30	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07GG	4AGIL008.30	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07GG	4AGIL023.22	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07GG	4AGIL023.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07GG	4AGIL023.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07H	4AMRR000.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07H	4AMRR000.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07H	4AMRR000.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07M	9-ADR000.13	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07M	9-ADR000.13	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07M	9-ADR000.13	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07M	9-NEW056.22	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07M	9-NEW056.22	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07M	9-NEW056.22	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07M	9-SNK005.38	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07M	9-SNK005.38	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07M	9-SNK005.38	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07M	9-SNK012.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07M	9-SNK012.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07M	9-SNK012.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-BIC000.14	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-BIC000.14	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-BIC000.14	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-LRV000.34	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-LRV000.34	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-LRV000.34	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-MDW004.62	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-MDW004.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-MDW004.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82

NUMBER OF STATIONS	Mrs Lcc Parm Group Cd	Price	Visits per Year	Cost	
50	DCMETS	228.15	1	11407.5	
50	DCMETS	228.15	1	11407.5	
50	TCMETS	228.15	1	11407.5	
50	FCHLR	13.52	1	676	
50	FCHLR	13.52	1	676	
50	MFEE	44.33	1	2216.5	
50	NTNP	43.85	1	2192.5	
50	NTNP	43.85	1	2192.5	
50	PART	71.23	1	3561.5	
50	PNC	10.12	1	506	
50	PNC	10.12	1	506	
50	PNCDF	12.08	1	604	
50	PP	6.21	1	310.5	
50	PP	6.21	1	310.5	
50	PPDF	7.28	1	364	
50	TSS	13.03	1	651.5	
50	TSS	13.03	1	651.5	
50	TSS.7	13.03	1	651.5	
50	TSS.7	13.03	1	651.5	50945 DCLS costs
50	sediment toxicity	500	1	25000	
50	sediment chemistry	650	1	32500	57500 contracted costs

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
CO	CBCSSP	MCB4.4	QUAL	845101	S	0.5	50	CBSP1	4	118.61	474.44
CO	CBCSSP	MCB4.4	QUAL	845101	S	0.5	50	CBSP2	4	118.61	474.44
NVRO	CBPSSP	PMS10	QUAL	845101	S	0.1	50	CBSP5	4	146.03	584.12
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	EC 4	12	20.88	250.56
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	NME7	12	8.85	106.2
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	PNC	12	10.12	121.44
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	PP	12	6.21	74.52
NVRO	NCB	3-RPP080.19	ATRND	845101	S	1	50	TPLL	12	9.47	113.64
NVRO	NCB	3-RPP080.19	ATRND	845101	M	2	50	NFDT	12		
NVRO	NCB	3-RPP080.19	ATRND	845101	M	3	50	NFDT	12		
NVRO	NCB	3-RPP080.19	ATRND	845101	M	4	50	NFDT	12		
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	CBNUT	12	37.11	445.32
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	NME7	12	8.85	106.2
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	PNC	12	10.12	121.44
NVRO	NCB	3-RPP080.19	ATRND	845101	B	5	50	PP	12	6.21	74.52
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	EC 4	12	20.88	250.56
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	NME7	12	8.85	106.2
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	PNC	12	10.12	121.44
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	PP	12	6.21	74.52
NVRO	NCB	3-RPP091.55	ATRND	845101	S	1	50	TPLL	12	9.47	113.64
NVRO	NCB	3-RPP091.55	ATRND	845101	M	2	50	NFDT	12		
NVRO	NCB	3-RPP091.55	ATRND	845101	M	3	50	NFDT	12		
NVRO	NCB	3-RPP091.55	ATRND	845101	M	4	50	NFDT	12		
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	CBNUT	12	37.11	445.32
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	NME7	12	8.85	106.2
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	PNC	12	10.12	121.44
NVRO	NCB	3-RPP091.55	ATRND	845101	B	5	50	PP	12	6.21	74.52
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	EC 4	12	20.88	250.56
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	NME7	12	8.85	106.2
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	PNC	12	10.12	121.44
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	PP	12	6.21	74.52

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
NVRO	NCB	3-RPP098.81	ATRND	845101	S	1	50	TPLL	12	9.47	113.64
NVRO	NCB	3-RPP098.81	ATRND	845101	M	2	50	NFDT	12		
NVRO	NCB	3-RPP098.81	ATRND	845101	M	3	50	NFDT	12		
NVRO	NCB	3-RPP098.81	ATRND	845101	M	4	50	NFDT	12		
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	CBNUT	12	37.11	445.32
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	NME7	12	8.85	106.2
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	PNC	12	10.12	121.44
NVRO	NCB	3-RPP098.81	ATRND	845101	B	5	50	PP	12	6.21	74.52
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	ANION	6	15.13	90.78
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA	1ACAX004.57	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTA	1ACAX004.57	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTA	1ACAX004.57	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	ANION	6	15.13	90.78
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTA	1AACO014.57	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA	1ACAX004.57	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTA	1ACAX004.57	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTA	1ACAX004.57	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTB	3-RAP066.54	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
NVRO	NCBNTTB	3-RAP066.54	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
NVRO	NCBNTTB	3-RAP066.54	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
NVRO	NCBNTTB	3-ROB001.90	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
NVRO	NCBNTTB	3-ROB001.90	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
NVRO	NCBNTTB	3-ROB001.90	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
NVRO	NCBNTTB	3-RPP147.49	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
NVRO	NCBNTTB	3-RPP147.49	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
NVRO	NCBNTTB	3-RPP147.49	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
NVRO	NCBNTTC	8-MPN094.94	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTC	8-MPN094.94	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTC	8-MPN094.94	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC	8-POR008.97	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTC	8-POR008.97	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTC	8-POR008.97	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
NVRO	NCBNTTC	8-MPN094.94	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTC	8-MPN094.94	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTC	8-MPN094.94	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC	8-POR008.97	ATRND	045128	S	0.3	50	BAYT3	6	44.33	265.98
NVRO	NCBNTTC	8-POR008.97	ATRND	045128	S	0.3	50	MFEE	6	44.33	265.98
NVRO	NCBNTTC	8-POR008.97	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCM1	1AOCC002.47	ATRND	06130	S	0.5	50	NFDT	12		
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	1	50	CBNUT	12	37.11	445.32
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	1	50	FCHLR	12	13.52	162.24
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	1	50	FCMFEC4	12	32.29	387.48
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	1	50	POTR	12	95.18	1142.2
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	1	50	TNUTL	12	15.45	185.4
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	1.5	50	NFDT	12		
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	2	50	NFDT	12		
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	2.5	50	NFDT	12		
NVRO	NCM1	1AOCC002.47	ATRND	06130	M	3	50	NFDT	12		
NVRO	NCM1	1AOCC002.47	ATRND	06130	B	3.5	50	NFDT	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	S	0.1	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	0.25	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	0.5	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	0.75	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	1	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	1.25	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	1.5	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	M	1.75	50	NLICOR	12		
NVRO	NCM1LIC	1AOCC002.47	ATRND	06130	B	2	50	NLICOR	12		
NVRO	NCM2	1APOH002.10	SSTUDY	06130	S	0.5	50	NFDT	12		
NVRO	NCM2	1APOH002.10	SSTUDY	06130	B	1	50	CBNUT	12	37.11	445.32
NVRO	NCM2	1APOH002.10	SSTUDY	06130	B	1	50	FCHLR	12	13.52	162.24
NVRO	NCM2	1APOH002.10	SSTUDY	06130	B	1	50	POTR	12	95.18	1142.2
NVRO	NCM2	1APOH002.10	SSTUDY	06130	B	1	50	TNUTL	12	15.45	185.4
NVRO	NCM2	1APOH002.10	SSTUDY	06130	M	1	50	NFDT	12		
NVRO	NCM2	1APOH002.10	SSTUDY	06130	M	1.5	50	NFDT	12		
NVRO	NCM2	1APOH002.10	SSTUDY	06130	M	2	50	NFDT	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	S	0.1	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	0.25	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	0.5	50	NLICOR	12		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	0.75	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	1	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	1.25	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	1.5	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	M	1.75	50	NLICOR	12		
NVRO	NCM2LIC	1APOH002.10	SSTUDY	06130	B	2	50	NLICOR	12		
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	FCMFEC4	12	32.29	387.48
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE1	1ADOU000.60	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE1	1ADOU000.60	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE1	1ADOU000.60	ATRND	06122	B	1.5	50	NFDT	12		
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	FCMFEC4	12	32.29	387.48
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE1	1ANEA000.57	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE1	1ANEA000.57	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE1	1ANEA000.57	ATRND	06122	M	1.5	50	NFDT	12		
NVRO	NPE1	1ANEA000.57	ATRND	06122	B	2	50	NFDT	12		
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	FCMFEC4	12	32.29	387.48
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE1	1AOCC002.47	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	1.5	50	NFDT	12		
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	2	50	NFDT	12		
NVRO	NPE1	1AOCC002.47	ATRND	06122	M	2.5	50	NFDT	12		
NVRO	NPE1	1AOCC002.47	ATRND	06122	B	3	50	NFDT	12		
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	CBNUT	6	37.11	222.66
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	FCHLR	6	13.52	81.12
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	FCMFEC4	6	32.29	193.74
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	POTR	6	95.18	571.08
NVRO	NPE1	1APOH000.93	ATRND	06122	S	0.5	50	TNUTL	6	15.45	92.7
NVRO	NPE1	1APOH000.93	ATRND	06122	M	1	50	NFDT	6		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
NVRO	NPE1	1APOH000.93	ATRND	06122	M	1.5	50	NFDT	6		
NVRO	NPE1	1APOH000.93	ATRND	06122	M	2	50	NFDT	6		
NVRO	NPE1	1APOH000.93	ATRND	06122	M	2.5	50	NFDT	6		
NVRO	NPE1	1APOH000.93	ATRND	06122	B	3	50	NFDT	6		
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	FCMFEC4	12	32.29	387.48
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE1	1APOH002.32	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE1	1APOH002.32	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE1	1APOH002.32	ATRND	06122	B	1.5	50	NFDT	12		
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	S	0.5	50	CBNUT	6	37.11	222.66
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	S	0.5	50	FCHLR	6	13.52	81.12
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	S	0.5	50	MFEE	6	44.33	265.98
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	S	0.5	50	POTR	6	95.18	571.08
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	S	0.5	50	TNUTL	6	15.45	92.7
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	M	1	50	NFDT	6		
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	M	1.5	50	NFDT	6		
NVRO	NPE2	1AAUA001.39	AWTSHD	06122	B	2	50	NFDT	12		
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	MFEE	12	44.33	531.96
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE2	1AAUA003.71	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE2	1AAUA003.71	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE2	1AAUA003.71	ATRND	06122	B	1.5	50	NFDT	12		
NVRO	NPE2	1ACHO000.47	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE2	1ACHO000.47	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE2	1ACHO000.47	ATRND	06122	S	0.5	50	FCMFEC4	12	32.29	387.48
NVRO	NPE2	1ACHO000.47	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE2	1ACHO000.47	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE2	1ACHO000.47	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE2	1ACHO000.47	ATRND	06122	M	1.5	50	NFDT	12		
NVRO	NPE2	1ACHO000.47	ATRND	06122	B	2	50	NFDT	12		
NVRO	NPE2	1APOM000.60	AWTSHD	06122	S	0.5	50	CBNUT	6	37.11	222.66
NVRO	NPE2	1APOM000.60	AWTSHD	06122	S	0.5	50	FCHLR	6	13.52	81.12
NVRO	NPE2	1APOM000.60	AWTSHD	06122	S	0.5	50	MFEE	6	44.33	265.98

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
NVRO	NPE2	1APOM000.60	AWTSHD	06122	S	0.5	50	POTR	6	95.18	571.08
NVRO	NPE2	1APOM000.60	AWTSHD	06122	S	0.5	50	TNUTL	6	15.45	92.7
NVRO	NPE2	1APOM000.60	AWTSHD	06122	M	1	50	NFDT	6		
NVRO	NPE2	1APOM000.60	AWTSHD	06122	M	1.5	50	NFDT	6		
NVRO	NPE2	1APOM000.60	AWTSHD	06122	B	2	50	NFDT	6		
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	MFEE	12	44.33	531.96
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE2	1APOM002.41	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE2	1APOM002.41	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE2	1APOM002.41	ATRND	06122	B	1.5	50	NFDT	12		
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	CBNUT	12	37.11	445.32
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	FCHLR	12	13.52	162.24
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	FCMFEC4	12	32.29	387.48
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	POTR	12	95.18	1142.2
NVRO	NPE2	1AQUA000.43	ATRND	06122	S	0.5	50	TNUTL	12	15.45	185.4
NVRO	NPE2	1AQUA000.43	ATRND	06122	M	1	50	NFDT	12		
NVRO	NPE2	1AQUA000.43	ATRND	06122	M	1.5	50	NFDT	12		
NVRO	NPE2	1AQUA000.43	ATRND	06122	B	2	50	NFDT	12		
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	0	50	CBNUT	2	37.11	74.22
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	0	50	FCHLR	2	13.52	27.04
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	0	50	POTR	2	95.18	190.36
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	0	50	TNUTL	2	15.45	30.9
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	1	50	CBNUT	2	37.11	74.22
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	1	50	FCHLR	2	13.52	27.04
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	1	50	FCMFEC4	2	32.29	64.58
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	1	50	POTR	2	95.18	190.36
NVRO	NQACM	1AOCC002.47	ATRND	06130	M	1	50	TNUTL	2	15.45	30.9
NVRO	UMAT	8-MPN054.17	ATRND	845101	I	0	50	BAYR2	24	79.61	1910.6
NVRO	UMAT	8-MPN054.17	ATRND	845101	I	0	50	CNTF2	24	44.88	1077.1
NVRO	UMAT	8-MPN054.17	ATRND	845101	I	0	50	DOCFF	24	27.23	653.52
NVRO	UMAT	8-MPN054.17	ATRND	845101	I	0	50	FCHLR	24	13.52	324.48
NVRO	UMAT	8-MPN054.17	ATRND	845101	I	0	50	TPLL	24	9.47	227.28
NVRO	URAPI	3-RAP030.21	ATRND	045128	I	0	50	BAYT3	8	44.33	354.64
NVRO	URAPI	3-RAP030.21	ATRND	045128	I	0	50	SSC-C	8	11.61	92.88
NVRO	URAPI	3-RAP030.21	ATRND	045128	I	0	50	TPLL	8	9.47	75.76

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
NVRO	URAPP	3-RPP113.37	ATRND	845101	I	0	50	BAYR2	24	79.61	1910.6
NVRO	URAPP	3-RPP113.37	ATRND	845101	I	0	50	CNTF2	24	44.88	1077.1
NVRO	URAPP	3-RPP113.37	ATRND	845101	I	0	50	DOCFF	24	27.23	653.52
NVRO	URAPP	3-RPP113.37	ATRND	845101	I	0	50	FCHLR	24	13.52	324.48
NVRO	URAPP	3-RPP113.37	ATRND	845101	I	0	50	TPLL	24	9.47	227.28
PRO	PCBNTDC	2-DPC005.20	ATRND	045128	S	0	50	BAYT3	12	44.33	531.96
PRO	PCBNTDC	2-DPC005.20	ATRND	045128	S	0	50	FCMFEC4	12	32.29	387.48
PRO	PCBNTDC	2-DPC005.20	ATRND	045128	S	0	50	TNUTL	12	15.45	185.4
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-APP001.53	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-APP001.53	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	3	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	6	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	NME7	12	8.85	106.2
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	PNC	12	10.12	121.44
PRO	PJAM1	2-APP001.53	ATRND	845101	B	10	50	PP	12	6.21	74.52
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	ENT1	12	20.88	250.56
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-CHK006.14	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	3	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	6	50	NFDT	12		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	10	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	M	11	50	NFDT	12		
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	NME7	12	8.85	106.2
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	PNC	12	10.12	121.44
PRO	PJAM1	2-CHK006.14	ATRND	845101	B	12	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS055.94	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	3	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	6	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	10	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	M	11	50	NFDT	12		
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS055.94	ATRND	845101	B	12	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS069.08	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	3	50	NFDT	12		

STA_RE(	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C(	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	6	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS069.08	ATRND	845101	B	10	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	0.1	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	0.5	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	1	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	NTNP	12	43.85	526.2
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS075.04	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	1.5	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	2.5	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	3	50	NLICOR	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	3	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	6	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	10	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	M	11	50	NFDT	12		
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	NTNP	12	43.85	526.2
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS075.04	ATRND	845101	B	12	50	PP	12	6.21	74.52

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS099.30	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	3	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	6	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	10	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	M	11	50	NFDT	12		
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS099.30	ATRND	845101	B	14	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS104.16	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	2	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	3	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	4	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	5	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	6	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	7	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	8	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	9	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	10	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	M	11	50	NFDT	12		
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	CBNUT	12	37.11	445.32

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS104.16	ATRND	845101	B	12	50	PP	12	6.21	74.52
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PJAM1	2-JMS110.30	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	ENT1	12	20.88	250.56
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP031.57	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	2	50	NFDT	12		
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	3	50	NFDT	12		
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	4	50	NFDT	12		
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	5	50	NFDT	12		
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	6	50	NFDT	12		
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	7	50	NFDT	12		
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	CBNUT	12	37.11	445.32
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP031.57	ATRND	845101	B	8	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP031.57	ATRND	845101	M	8	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	0.1	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	0.5	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	1	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	ENT1	12	20.88	250.56
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	NTNP	12	43.85	526.2
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP042.12	ATRND	845101	S	1	50	PP	12	6.21	74.52

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	1.5	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	2.5	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	3	50	NLICOR	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	3	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	4	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	5	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	6	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	7	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	8	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	M	9	50	NFDT	12		
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	NTNP	12	43.85	526.2
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP042.12	ATRND	845101	B	10	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	0.1	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	0.5	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	1	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	ENT1	12	20.88	250.56
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	NTNP	12	43.85	526.2
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP051.01	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	1.5	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	2.5	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	3	50	NLICOR	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	3	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	4	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	5	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	7	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	8	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	M	9	50	NFDT	12		
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	NME7	12	8.85	106.2

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	NTNP	12	43.85	526.2
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP051.01	ATRND	845101	B	11	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	0	50	CBNUT	12	37.11	445.32
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	1	50	FCMFEC4	12	32.29	387.48
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP064.40	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	2	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	3	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	4	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	5	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	6	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	7	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	8	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	M	9	50	NFDT	12		
PRO	PRAP1	3-RPP064.40	ATRND	845101	B	11	50	CBNUT	12	37.11	445.32
PRO	PRAP1	3-RPP064.40	ATRND	845101	B	11	50	NME7	12	8.85	106.2
PRO	PRAP1	3-RPP064.40	ATRND	845101	B	11	50	PNC	12	10.12	121.44
PRO	PRAP1	3-RPP064.40	ATRND	845101	B	11	50	PP	12	6.21	74.52
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	ENT1	12	20.88	250.56
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PYRK1	8-MPN004.39	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	2	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	3	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	4	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	5	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	6	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	7	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	8	50	NFDT	12		

STA_RE(	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C(	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	9	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	10	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	11	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	12	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	13	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	14	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	15	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	16	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	M	17	50	NFDT	12		
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	CBNUT	12	37.11	445.32
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	NME7	12	8.85	106.2
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	PNC	12	10.12	121.44
PRO	PYRK1	8-MPN004.39	ATRND	845101	B	19	50	PP	12	6.21	74.52
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PYRK1	8-MPN029.08	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	2	50	NFDT	12		
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	3	50	NFDT	12		
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	4	50	NFDT	12		
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	5	50	NFDT	12		
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	6	50	NFDT	12		
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	7	50	NFDT	12		
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	CBNUT	12	37.11	445.32
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	NME7	12	8.85	106.2
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	PNC	12	10.12	121.44
PRO	PYRK1	8-MPN029.08	ATRND	845101	B	8	50	PP	12	6.21	74.52
PRO	PYRK1	8-MPN029.08	ATRND	845101	M	8	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	0.1	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	0.5	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	1	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	EC1	12	20.88	250.56
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	NTNP	12	43.85	526.2
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	PYRK1	8-PMK034.17	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	1.5	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	2.5	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	3	50	NLICOR	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	3	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	4	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	5	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	6	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	7	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	8	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	M	9	50	NFDT	12		
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	NME7	12	8.85	106.2
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	NTNP	12	43.85	526.2
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	PNC	12	10.12	121.44
PRO	PYRK1	8-PMK034.17	ATRND	845101	B	11	50	PP	12	6.21	74.52
PRO	TRAP1	3-CRR003.38	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-CRR003.38	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	TRAP1	3-CRR003.38	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
PRO	TRAP1	3-CRR003.38	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	TRAP1	3-CRR003.38	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	TRAP1	3-CRR003.38	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	TRAP1	3-CRR003.38	ATRND	845101	M	2	50	NFDT	12		
PRO	TRAP1	3-CRR003.38	ATRND	845101	M	3	50	NFDT	12		
PRO	TRAP1	3-CRR003.38	ATRND	845101	M	4	50	NFDT	12		
PRO	TRAP1	3-CRR003.38	ATRND	845101	M	5	50	NFDT	12		
PRO	TRAP1	3-CRR003.38	ATRND	845101	M	6	50	NFDT	12		
PRO	TRAP1	3-CRR003.38	ATRND	845101	M	7	50	NFDT	12		
PRO	TRAP1	3-CRR003.38	ATRND	845101	B	8	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-CRR003.38	ATRND	845101	B	8	50	NME7	12	8.85	106.2
PRO	TRAP1	3-CRR003.38	ATRND	845101	B	8	50	PNC	12	10.12	121.44
PRO	TRAP1	3-CRR003.38	ATRND	845101	B	8	50	PP	12	6.21	74.52
PRO	TRAP1	3-RPP010.60	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	TRAP1	3-RPP010.60	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	TRAP1	3-RPP010.60	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
PRO	TRAP1	3-RPP010.60	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	TRAP1	3-RPP010.60	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	TRAP1	3-RPP010.60	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	2	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	3	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	4	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	5	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	6	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	7	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	8	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	9	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	10	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	11	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	12	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	13	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	14	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	15	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	16	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	17	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	18	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	19	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	20	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	21	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	22	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	23	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	24	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	25	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	26	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	M	27	50	NFDT	12		
PRO	TRAP1	3-RPP010.60	ATRND	845101	B	29	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-RPP010.60	ATRND	845101	B	29	50	NME7	12	8.85	106.2
PRO	TRAP1	3-RPP010.60	ATRND	845101	B	29	50	PNC	12	10.12	121.44
PRO	TRAP1	3-RPP010.60	ATRND	845101	B	29	50	PP	12	6.21	74.52
PRO	TRAP1	3-RPP017.72	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-RPP017.72	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	TRAP1	3-RPP017.72	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
PRO	TRAP1	3-RPP017.72	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	TRAP1	3-RPP017.72	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	TRAP1	3-RPP017.72	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	2	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	3	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	4	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	5	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	6	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	7	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	8	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	9	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	10	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	11	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	12	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	13	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	14	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	15	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	16	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	17	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	18	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	M	19	50	NFDT	12		
PRO	TRAP1	3-RPP017.72	ATRND	845101	B	21	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-RPP017.72	ATRND	845101	B	21	50	NME7	12	8.85	106.2
PRO	TRAP1	3-RPP017.72	ATRND	845101	B	21	50	PNC	12	10.12	121.44
PRO	TRAP1	3-RPP017.72	ATRND	845101	B	21	50	PP	12	6.21	74.52
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	TRAP1	3-RPP025.52	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	2	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	3	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	4	50	NFDT	12		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	5	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	6	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	7	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	8	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	9	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	M	10	50	NFDT	12		
PRO	TRAP1	3-RPP025.52	ATRND	845101	B	11	50	CBNUT	12	37.11	445.32
PRO	TRAP1	3-RPP025.52	ATRND	845101	B	11	50	NME7	12	8.85	106.2
PRO	TRAP1	3-RPP025.52	ATRND	845101	B	11	50	PNC	12	10.12	121.44
PRO	TRAP1	3-RPP025.52	ATRND	845101	B	11	50	PP	12	6.21	74.52
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	NME7	12	8.85	106.2
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	PNC	12	10.12	121.44
PRO	TYRK1	8-PMK006.36	ATRND	845101	S	1	50	PP	12	6.21	74.52
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	2	50	NFDT	12		
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	3	50	NFDT	12		
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	4	50	NFDT	12		
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	5	50	NFDT	12		
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	6	50	NFDT	12		
PRO	TYRK1	8-PMK006.36	ATRND	845101	M	7	50	NFDT	12		
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	CBNUT	12	37.11	445.32
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	NME7	12	8.85	106.2
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	PNC	12	10.12	121.44
PRO	TYRK1	8-PMK006.36	ATRND	845101	B	8	50	PP	12	6.21	74.52
PRO	UAPP	2-APP016.38	ATRND	845101	I	0	50	BAYR2	24	79.61	1910.6
PRO	UAPP	2-APP016.38	ATRND	845101	I	0	50	CNTF2	24	44.88	1077.1
PRO	UAPP	2-APP016.38	ATRND	845101	I	0	50	DOCFF	24	27.23	653.52
PRO	UAPP	2-APP016.38	ATRND	845101	I	0	50	FCHLR	24	13.52	324.48
PRO	UAPP	2-APP016.38	ATRND	845101	I	0	50	TPLL	24	9.47	227.28
PRO	UCHICK	2-CHK035.26	AWTSHD	045128	I	0	50	BAYT3	20	44.33	886.6
PRO	UCHICK	2-CHK035.26	AWTSHD	045128	I	0	50	SSC-C	20	11.61	232.2
PRO	UCHICK	2-CHK035.26	AWTSHD	045128	I	0	50	TPLL	20	9.47	189.4
PRO	UJAM	2-JMS157.28	ATRND	845101	I	0	50	BAYR2	24	79.61	1910.6

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
PRO	UJAM	2-JMS157.28	ATRND	845101	I	0	50	CNTF2	24	44.88	1077.1
PRO	UJAM	2-JMS157.28	ATRND	845101	I	0	50	DOCFF	24	27.23	653.52
PRO	UJAM	2-JMS157.28	ATRND	845101	I	0	50	FCHLR	24	13.52	324.48
PRO	UJAM	2-JMS157.28	ATRND	845101	I	0	50	TPLL	24	9.47	227.28
PRO	UJAMNB	2-JMS113.20	AWTSHD	845101	I	0	50	BAYR2	24	79.61	1910.6
PRO	UJAMNB	2-JMS113.20	AWTSHD	845101	I	0	50	CNTF2	24	44.88	1077.1
PRO	UJAMNB	2-JMS113.20	AWTSHD	845101	I	0	50	DOCFF	24	27.23	653.52
PRO	UJAMNB	2-JMS113.20	AWTSHD	845101	I	0	50	FCHLR	24	13.52	324.48
PRO	UJAMNB	2-JMS113.20	AWTSHD	845101	I	0	50	SSC-C	24	11.61	278.64
PRO	UJAMNB	2-JMS113.20	AWTSHD	845101	I	0	50	TPLL	24	9.47	227.28
PRO	UNAR	8-NAR005.42	ATRND	045128	I	0	50	BAYT3	20	44.33	886.6
PRO	UNAR	8-NAR005.42	ATRND	045128	I	0	50	SSC-C	20	11.61	232.2
PRO	UNAR	8-NAR005.42	ATRND	045128	I	0	50	TPLL	20	9.47	189.4
PRO	UPAM	8-PMK082.34	ATRND	845101	I	0	50	BAYR2	24	79.61	1910.6
PRO	UPAM	8-PMK082.34	ATRND	845101	I	0	50	CNTF2	24	44.88	1077.1
PRO	UPAM	8-PMK082.34	ATRND	845101	I	0	50	DOCFF	24	27.23	653.52
PRO	UPAM	8-PMK082.34	ATRND	845101	I	0	50	FCHLR	24	13.52	324.48
PRO	UPAM	8-PMK082.34	ATRND	845101	I	0	50	TPLL	24	9.47	227.28
SCRO	UJAMBR	2-JMS279.41	ATRND	045128	I	0	50	BAYT3	20	44.33	886.6
SCRO	UJAMBR	2-JMS279.41	ATRND	045128	I	0	50	SSC-C	20	11.61	232.2
SCRO	UJAMBR	2-JMS279.41	ATRND	045128	I	0	50	TPLL	20	9.47	189.4
TRO	TELRI	2-EBE002.98	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
TRO	TELRI	2-EBE002.98	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
TRO	TELRI	2-EBE002.98	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-EBE002.98	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TELRI	2-EBE002.98	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TELRI	2-EBE002.98	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TELRI	2-EBE002.98	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TELRI	2-EBE002.98	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TELRI	2-EBE002.98	ATRND	845101	M	2	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	M	3	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	M	4	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	M	5	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	M	6	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	M	7	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	M	8	50	NFDT	12		
TRO	TELRI	2-EBE002.98	ATRND	845101	B	9	50	CBNUT	12	37.11	445.32

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TELRI	2-EBE002.98	ATRND	845101	B	9	50	NME7	12	8.85	106.2
TRO	TELRI	2-EBE002.98	ATRND	845101	B	9	50	PNC	12	10.12	121.44
TRO	TELRI	2-EBE002.98	ATRND	845101	B	9	50	PP	12	6.21	74.52
TRO	TELRI	2-ELI004.79	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-ELI004.79	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TELRI	2-ELI004.79	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TELRI	2-ELI004.79	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TELRI	2-ELI004.79	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TELRI	2-ELI004.79	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TELRI	2-ELI004.79	ATRND	845101	M	2	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	M	3	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	M	4	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	M	5	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	M	6	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	M	7	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	M	8	50	NFDT	12		
TRO	TELRI	2-ELI004.79	ATRND	845101	B	9	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-ELI004.79	ATRND	845101	B	9	50	NME7	12	8.85	106.2
TRO	TELRI	2-ELI004.79	ATRND	845101	B	9	50	PNC	12	10.12	121.44
TRO	TELRI	2-ELI004.79	ATRND	845101	B	9	50	PP	12	6.21	74.52
TRO	TELRI	2-ELI006.92	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-ELI006.92	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TELRI	2-ELI006.92	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TELRI	2-ELI006.92	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TELRI	2-ELI006.92	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TELRI	2-ELI006.92	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TELRI	2-ELI006.92	ATRND	845101	M	2	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	3	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	4	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	5	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	6	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	7	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	8	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	9	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	10	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	11	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	12	50	NFDT	12		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TELRI	2-ELI006.92	ATRND	845101	M	13	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	M	14	50	NFDT	12		
TRO	TELRI	2-ELI006.92	ATRND	845101	B	15	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-ELI006.92	ATRND	845101	B	15	50	NME7	12	8.85	106.2
TRO	TELRI	2-ELI006.92	ATRND	845101	B	15	50	PNC	12	10.12	121.44
TRO	TELRI	2-ELI006.92	ATRND	845101	B	15	50	PP	12	6.21	74.52
TRO	TELRI	2-LAF001.15	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-LAF001.15	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TELRI	2-LAF001.15	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TELRI	2-LAF001.15	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TELRI	2-LAF001.15	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TELRI	2-LAF001.15	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TELRI	2-LAF001.15	ATRND	845101	M	2	50	NFDT	12		
TRO	TELRI	2-LAF001.15	ATRND	845101	M	3	50	NFDT	12		
TRO	TELRI	2-LAF001.15	ATRND	845101	M	4	50	NFDT	12		
TRO	TELRI	2-LAF001.15	ATRND	845101	M	5	50	NFDT	12		
TRO	TELRI	2-LAF001.15	ATRND	845101	M	6	50	NFDT	12		
TRO	TELRI	2-LAF001.15	ATRND	845101	B	7	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-LAF001.15	ATRND	845101	B	7	50	NME7	12	8.85	106.2
TRO	TELRI	2-LAF001.15	ATRND	845101	B	7	50	PNC	12	10.12	121.44
TRO	TELRI	2-LAF001.15	ATRND	845101	B	7	50	PP	12	6.21	74.52
TRO	TELRI	2-LAF003.83	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-LAF003.83	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TELRI	2-LAF003.83	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TELRI	2-LAF003.83	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TELRI	2-LAF003.83	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TELRI	2-LAF003.83	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TELRI	2-LAF003.83	ATRND	845101	M	2	50	NFDT	12		
TRO	TELRI	2-LAF003.83	ATRND	845101	M	3	50	NFDT	12		
TRO	TELRI	2-LAF003.83	ATRND	845101	M	4	50	NFDT	12		
TRO	TELRI	2-LAF003.83	ATRND	845101	M	5	50	NFDT	12		
TRO	TELRI	2-LAF003.83	ATRND	845101	M	6	50	NFDT	12		
TRO	TELRI	2-LAF003.83	ATRND	845101	B	7	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-LAF003.83	ATRND	845101	B	7	50	NME7	12	8.85	106.2
TRO	TELRI	2-LAF003.83	ATRND	845101	B	7	50	PNC	12	10.12	121.44
TRO	TELRI	2-LAF003.83	ATRND	845101	B	7	50	PP	12	6.21	74.52
TRO	TELRI	2-WBE004.44	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TELRI	2-WBE004.44	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TELRI	2-WBE004.44	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TELRI	2-WBE004.44	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TELRI	2-WBE004.44	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TELRI	2-WBE004.44	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TELRI	2-WBE004.44	ATRND	845101	M	2	50	NFDT	12		
TRO	TELRI	2-WBE004.44	ATRND	845101	M	3	50	NFDT	12		
TRO	TELRI	2-WBE004.44	ATRND	845101	M	4	50	NFDT	12		
TRO	TELRI	2-WBE004.44	ATRND	845101	M	5	50	NFDT	12		
TRO	TELRI	2-WBE004.44	ATRND	845101	M	6	50	NFDT	12		
TRO	TELRI	2-WBE004.44	ATRND	845101	B	7	50	CBNUT	12	37.11	445.32
TRO	TELRI	2-WBE004.44	ATRND	845101	B	7	50	NME7	12	8.85	106.2
TRO	TELRI	2-WBE004.44	ATRND	845101	B	7	50	PNC	12	10.12	121.44
TRO	TELRI	2-WBE004.44	ATRND	845101	B	7	50	PP	12	6.21	74.52
TRO	TJAM1	2-ELI002.00	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-ELI002.00	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TJAM1	2-ELI002.00	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TJAM1	2-ELI002.00	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TJAM1	2-ELI002.00	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TJAM1	2-ELI002.00	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	2	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	3	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	4	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	5	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	6	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	7	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	8	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	9	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	10	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	11	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	12	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	13	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	14	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	15	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	16	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	17	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	18	50	NFDT	12		

STA_RE(	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C(	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TJAM1	2-ELI002.00	ATRND	845101	M	19	50	NFDT	12		
TRO	TJAM1	2-ELI002.00	ATRND	845101	B	20	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-ELI002.00	ATRND	845101	B	20	50	NME7	12	8.85	106.2
TRO	TJAM1	2-ELI002.00	ATRND	845101	B	20	50	PNC	12	10.12	121.44
TRO	TJAM1	2-ELI002.00	ATRND	845101	B	20	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS005.72	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	2	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	3	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	4	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	5	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	6	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	7	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	8	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	9	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	10	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	11	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	12	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	13	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	14	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	15	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	16	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	17	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	18	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	M	19	50	NFDT	12		
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS005.72	ATRND	845101	B	20	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	NME7	12	8.85	106.2

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS013.10	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	2	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	3	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	4	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	5	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	6	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	7	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	8	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	9	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	10	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	11	50	NFDT	12		
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS013.10	ATRND	845101	B	12	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS013.10	ATRND	845101	M	12	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS021.04	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	2	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	3	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	4	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	5	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	6	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	7	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	8	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	9	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	10	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	M	11	50	NFDT	12		
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS021.04	ATRND	845101	B	12	50	PP	12	6.21	74.52

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS032.59	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	2	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	3	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	4	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	5	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	6	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	7	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	8	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	9	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	10	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	M	11	50	NFDT	12		
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	CBNUT	12	37.11	445.32
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS032.59	ATRND	845101	B	13	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0	50	PNCDF	12	12.08	144.96
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0	50	PPDF	12	7.28	87.36
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	0.1	50	NLICOR	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	0.5	50	NLICOR	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	1	50	NLICOR	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	DOCFF	8	27.23	217.84
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	NTNP	12	43.85	526.2
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS042.92	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	1.5	50	NLICOR	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2	50	NLICOR	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	2.5	50	NLICOR	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	3	50	NLICOR	12		

STA_RE(	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C(	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	3	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	4	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	5	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	6	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	7	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	8	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	9	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	10	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	M	11	50	NFDT	12		
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	NME7	12	8.85	106.2
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	NTNP	12	43.85	526.2
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	PNC	12	10.12	121.44
TRO	TJAM1	2-JMS042.92	ATRND	845101	B	12	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK001.64	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	2	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	3	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	4	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	5	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	6	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	7	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	8	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	9	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	10	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	11	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	12	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	13	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	14	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	15	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	16	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	17	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	18	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	19	50	NFDT	12		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	20	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	21	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	22	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	M	23	50	NFDT	12		
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	CBNUT	12	37.11	445.32
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK001.64	ATRND	845101	B	24	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK011.14	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	2	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	3	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	4	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	5	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	6	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	7	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	8	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	9	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	10	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	11	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	12	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	13	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	14	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	15	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	16	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	17	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	18	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	M	19	50	NFDT	12		
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	CBNUT	12	37.11	445.32
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK011.14	ATRND	845101	B	21	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	CBNUT	12	37.11	445.32

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK022.70	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	2	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	3	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	4	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	5	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	6	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	7	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	8	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	M	9	50	NFDT	12		
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	CBNUT	12	37.11	445.32
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK022.70	ATRND	845101	B	11	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	0.1	50	NLICOR	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	0.5	50	NLICOR	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	1	50	NLICOR	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	DOCFF	8	27.23	217.84
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	FCHLR	12	13.52	162.24
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	FCMFENT4	12	32.28	387.36
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	NME7	12	8.85	106.2
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	NTNP	12	43.85	526.2
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK031.39	ATRND	845101	S	1	50	PP	12	6.21	74.52
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	1.5	50	NLICOR	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	2	50	NFDT	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	2	50	NLICOR	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	2.5	50	NLICOR	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	3	50	NFDT	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	4	50	NFDT	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	5	50	NFDT	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	6	50	NFDT	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	M	7	50	NFDT	12		
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	NME7	12	8.85	106.2

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC_C	YRS_	YRS_DEPTH	YRS_P	YRS_LCC_	YRS_VIS	LC_PRICE	COST
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	NTNP	12	43.85	526.2
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	PNC	12	10.12	121.44
TRO	TYRK1	8-YRK031.39	ATRND	845101	B	8	50	PP	12	6.21	74.52
VRO	UNFSH	1BNFS010.34	ATRND	045128	I	0	50	BAYT3	20	44.33	886.6
VRO	UNFSH	1BNFS010.34	ATRND	045128	I	0	50	SSC-C	20	11.61	232.2
VRO	UNFSH	1BNFS010.34	ATRND	045128	I	0	50	TPLL	20	9.47	189.4
VRO	USFSH	1BSSF003.56	ATRND	045128	I	0	50	BAYT3	20	44.33	886.6
VRO	USFSH	1BSSF003.56	ATRND	045128	I	0	50	SSC-C	20	11.61	232.2
VRO	USFSH	1BSSF003.56	ATRND	045128	I	0	50	TPLL	20	9.47	189.4
VRO	VCBAY2	1BSSF100.10	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY2	1BSSF100.10	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
VRO	VCBAY2	1BSSF100.10	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY2	1BSTH027.85	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY2	1BSTH027.85	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
VRO	VCBAY2	1BSTH027.85	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY2	2-MCM005.12	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY2	2-MCM005.12	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
VRO	VCBAY2	2-MCM005.12	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY2	2-PNY005.29	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY2	2-PNY005.29	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
VRO	VCBAY2	2-PNY005.29	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY3	2-BCC004.71	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY3	2-BCC004.71	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY3	2-BLP000.79	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY3	2-BLP000.79	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY3	2-CFP004.67	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY3	2-CFP004.67	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
VRO	VCBAY3	2-CFP004.67	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4
VRO	VCBAY3	2-MRY014.78	ATRND	045128	S	0.3	50	BAYT3	12	44.33	531.96
VRO	VCBAY3	2-MRY014.78	ATRND	045128	S	0.3	50	MFEE	12	44.33	531.96
VRO	VCBAY3	2-MRY014.78	ATRND	045128	S	0.3	50	TNUTL	12	15.45	185.4

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
NVRO	NSS1FU	3-CAE000.25	AWTSHD	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-CAE000.25	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-CAE000.25	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1FU	3-CAE006.32	AWTSHD	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-CAE006.32	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-CAE006.32	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1FU	3-DPR008.98	SSTUDY	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-DPR008.98	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-DPR008.98	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1FU	3-GRT001.70	AWTSHD	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-GRT001.70	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-GRT001.70	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1FU	3-GRT007.72	AWTSHD	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-GRT007.72	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-GRT007.72	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1FU	3-RUS005.24	SSTUDY	006132	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-RUS005.24	SSTUDY	006132	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-RUS005.24	SSTUDY	006132	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1FU	3-RUS007.41	SSTUDY	006132	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1FU	3-RUS007.41	SSTUDY	006132	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1FU	3-RUS007.41	SSTUDY	006132	S	0.3	50	TPLL	6	9.47	56.82
PRO	PDIN07	2-SFT006.88	SSTUDY	000002	S	0.3	50	TSS	6	13.03	78.18
TRO	TBLKW	5AWAC000.03	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5AWAC000.03	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TBLKW	5AWAC000.03	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	NME12	6	17.23	103.38
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	NUT4	6	20.05	120.3
TRO	TIOWC	2-CRL001.83	PERMIT	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	2-HOF000.44	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TIOWC	2-HOF000.44	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TIOWC	2-HOF000.44	ATRND	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TIOWC	2-HOF000.44	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TPARACR	2-PAR000.12	ATRND	000002	S	0.3	90	FCHLR	12	13.52	162.24
TRO	TPARACR	2-PAR000.12	ATRND	000002	S	0.3	90	FCMFENT4	12	32.28	387.36
TRO	TPARACR	2-PAR000.12	ATRND	000002	S	0.3	90	NME12	12	17.23	206.76
TRO	TPARACR	2-PAR000.12	ATRND	000002	S	0.3	90	NUT4	12	20.05	240.6

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
TRO	TPARACR	2-PAR000.12	ATRND	000002	S	0.3	90	TNUTL	12	15.45	185.4
TRO	TPARACR	2-PAR000.77	ATRND	000002	S	0.3	90	FCHLR	12	13.52	162.24
TRO	TPARACR	2-PAR000.77	ATRND	000002	S	0.3	90	FCMFENT4	12	32.28	387.36
TRO	TPARACR	2-PAR000.77	ATRND	000002	S	0.3	90	NME12	12	17.23	206.76
TRO	TPARACR	2-PAR000.77	ATRND	000002	S	0.3	90	NUT4	12	20.05	240.6
TRO	TPARACR	2-PAR000.77	ATRND	000002	S	0.3	90	TNUTL	12	15.45	185.4
TRO	TPARACR	2-PAR001.77	ATRND	000002	S	0.3	50	FCHLR	12	13.52	162.24
TRO	TPARACR	2-PAR001.77	ATRND	000002	S	0.3	50	FCMFENT4	12	32.28	387.36
TRO	TPARACR	2-PAR001.77	ATRND	000002	S	0.3	50	NME12	12	17.23	206.76
TRO	TPARACR	2-PAR001.77	ATRND	000002	S	0.3	50	NUT4	12	20.05	240.6
TRO	TPARACR	2-PAR001.77	ATRND	000002	S	0.3	50	TNUTL	12	15.45	185.4
TRO	TPENWAT	2-XZK000.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TPENWAT	2-XZK000.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TPENWAT	2-XZK000.06	AWTSHD	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TSHCWAT1	5ABLW053.54	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
TRO	TSHCWAT1	5ABLW053.54	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
TRO	TSHCWAT1	5ABLW053.54	AWTSHD	000002	S	0.3	50	TSS/TN	6	21.02	126.12
VRO	VBIO	2-BKM004.79	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-IVC005.19	AWTSHD	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-IVC010.20	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-LKN000.02	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-MCK007.47	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-MCM000.92	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-MSC000.60	AWTSHD	000002	S	0.3	50	NFDT	2		
VRO	VBIO	2-PLC001.49	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-RRS001.81	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-RVN023.01	AWTSHD	000002	S	0.3	50	NFDT	1		
VRO	VBIO	2-SFR000.60	AWTSHD	000002	S	0.3	50	NFDT	1		
VRO	VRBEN8	2-MIT010.74	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBEN8	2-MIT010.74	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBEN8	2-MIT010.74	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRBES8	2AWDS000.10	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
VRO	VRBES8	2AWDS000.10	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
VRO	VRBES8	2AWDS000.10	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRLLEX	2-MOR003.60	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
VRO	VRLLEX	2-MOR003.60	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
VRO	VRLLEX	2-MOR003.60	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02

STA_REC	YRS_RUN_	YRS_STA_ID	STA_LV3_	YRS_SSC_	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
VRO	VRLLEX	2-MOR003.60	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TI	FDT_DEPTH_DE	FDT_DEPTH	FDT_PERCENT_FRE	ANA_SAM_L	SAM_MRS_LCC_PARN
FI	IR20080820S	08/20/2007	S	0.3	50	1522922	MET9
FI	NVA0029092-001	10/10/2007	S	0.3	50	1540819	INUT1
FI	NVA0029092-001	10/10/2007	S	0.3	50	1540820	INUT2
FI	NVA0029092-001	10/10/2007	S	0.3	50	1540818	NME16
FI	SVA0066907-001	02/26/2007	S	0.3	50	1458345	CHLORIDE
FI	SVA0066907-001	02/26/2007	S	0.3	50	1458344	NME24
FI	VA0001678-001	06/04/2007	S	0.3	50	1487540	NME11
FI	VA0001678-001	08/07/2007	S	0.3	50	1520861	DOC
FI	VA0001678-001	08/07/2007	S	0.3	50	1520863	NME12
FI	VA0001678-001	08/07/2007	S	0.3	50	1520862	TOC
FI	VA0002178-001	09/06/2007	S	0.3	50	1527751	INUT1
FI	VA0002178-001	09/06/2007	S	0.3	50	1527752	INUT2
FI	VA0002178-001	09/06/2007	S	0.3	50	1527753	INUT3
FI	VA0002178-001	09/06/2007	S	0.3	50	1527754	NME16
FI	VA0002178-001	09/06/2007	S	0.3	50	1527755	NME5
FI	VA0002178-001	09/06/2007	S	0.3	50	1527756	TOC
FI	VA0002178-101	09/06/2007	S	0.3	50	1527759	INUT1
FI	VA0002178-101	09/06/2007	S	0.3	50	1527760	INUT2
FI	VA0002178-101	09/06/2007	S	0.3	50	1527761	NME16
FI	VA0002178-101	09/06/2007	S	0.3	50	1527757	NME5
FI	VA0002178-101	09/06/2007	S	0.3	50	1527758	VOCW
FI	VA0002313-001	04/12/2007	S	0.3	50	1475120	INUT1
FI	VA0002313-001	04/12/2007	S	0.3	50	1475121	INUT2
FI	VA0002313-001	04/12/2007	S	0.3	50	1475122	INUT3
FI	VA0002313-001	04/12/2007	S	0.3	50	1475119	NME16
FI	VA0002313-001	04/12/2007	S	0.3	50	1475118	NME5
FI	VA0002313-001	04/12/2007	S	0.3	50	1475123	TOC
FI	VA0002631-002	08/20/2007	S	0.3	50	1522921	MET9
FI	VA0003115-001	09/26/2007	S	0.1	50	1538000	COD
FI	VA0003115-001	09/26/2007	S	0.1	50	1537998	INUT1
FI	VA0003115-001	09/26/2007	S	0.1	50	1537999	INUT2
FI	VA0004138-002	08/15/2007	S	0.3	50	1522584	OANDG
FI	VA0004138-002	08/15/2007	S	0.3	50	1522585	TSS
FI	VA0004677-001	06/13/2007	S	0.3	50	1494712	INUT1
FI	VA0004677-001	06/13/2007	S	0.3	50	1494713	INUT2
FI	VA0004677-001	06/13/2007	S	0.3	50	1494714	INUT3
FI	VA0004677-001	06/13/2007	S	0.3	50	1494711	NME16

FI	VA0004677-001	06/13/2007	S	0.3	50	1494710	NME5
FI	VA0004677-001	06/13/2007	S	0.3	50	1494715	TOC
FI	VA0004791-001	08/27/2007	S	0.3	50	1524268	INUT1
FI	VA0004791-001	08/27/2007	S	0.3	50	1524269	INUT2
FI	VA0004791-001	08/27/2007	S	0.3	50	1524270	INUT3
FI	VA0004791-001	08/27/2007	S	0.3	50	1524266	NME16
FI	VA0004791-001	08/27/2007	S	0.3	50	1524267	NME5
FI	VA0004791-001	08/27/2007	S	0.3	50	1524271	TOC
FI	VA0020168-001	09/19/2007	S	0.3	50	1535022	FCMFEC4
FI	VA0020168-001	09/19/2007	S	0.3	50	1535021	INUT1
FI	VA0020168-001	09/19/2007	S	0.3	50	1535020	NME11
FI	VA0020168-001	10/31/2007	S	0.3	50	1545450	FCMFEC4
FI	VA0020176-001	09/25/2007	S	0.3	50	1536819	FCMFEC4
FI	VA0020176-001	09/25/2007	S	0.3	50	1536818	INUT1
FI	VA0020176-001	09/25/2007	S	0.3	50	1536817	NME11
FI	VA0020184-001	09/25/2007	S	0.3	50	1536822	FCMFEC4
FI	VA0020184-001	09/25/2007	S	0.3	50	1536821	INUT1
FI	VA0020184-001	09/25/2007	S	0.3	50	1536820	NME11
FI	VA0020249-001	10/18/2007	S	0.3	50	1542249	FCMFEC4
FI	VA0020249-001	10/18/2007	S	0.3	50	1542248	INUT1
FI	VA0020249-001	10/18/2007	S	0.3	50	1542247	NME11
FI	VA0020257-001	10/18/2007	S	0.3	50	1542246	FCMFEC4
FI	VA0020257-001	10/18/2007	S	0.3	50	1542245	INUT1
FI	VA0020257-001	10/18/2007	S	0.3	50	1542244	NME11
FI	VA0020303-001	09/25/2007	S	0.3	50	1536825	FCMFEC4
FI	VA0020303-001	09/25/2007	S	0.3	50	1536824	INUT1
FI	VA0020303-001	09/25/2007	S	0.3	50	1536823	NME11
FI	VA0020320-001	09/04/2007	S	0.3	50	1526425	FCMFEC4
FI	VA0020320-001	09/04/2007	S	0.3	50	1526426	INUT1
FI	VA0020320-001	09/04/2007	S	0.3	50	1526427	NME11
FI	VA0020362-001	09/04/2007	S	0.3	50	1526422	FCMFEC4
FI	VA0020362-001	09/04/2007	S	0.3	50	1526423	INUT1
FI	VA0020362-001	09/04/2007	S	0.3	50	1526424	NME11
FI	VA0020451-001	08/07/2007	S	0.3	50	1520615	DOC
FI	VA0020451-001	08/07/2007	S	0.3	50	1520617	NME12
FI	VA0020451-001	08/07/2007	S	0.3	50	1520616	TOC
FI	VA0020451-001	11/07/2007	S	0.3	50	1546694	FCMFEC4
FI	VA0020451-001	11/07/2007	S	0.3	50	1546693	INUT1

FI	VA0020451-001	11/07/2007	S	0.3	50	1546692	NME11
FI	VA0020460-001	10/23/2007	S	0.2	50	1543626	INUT1
FI	VA0020460-001	10/23/2007	S	0.2	50	1543627	INUT2
FI	VA0020460-001	10/23/2007	S	0.2	50	1543625	NME24
FI	VA0020508-001	11/27/2007	S	0.3	50	1549660	INUT1
FI	VA0020508-001	11/27/2007	S	0.3	50	1549661	INUT2
FI	VA0020508-001	11/27/2007	S	0.3	50	1549659	NME16
FI	VA0020508-001	11/27/2007	S	0.3	50	1549658	NME5
FI	VA0020508-001	11/27/2007	S	0.3	50	1549662	TOC
FI	VA0020524-001	10/03/2007	S	0.3	50	1539324	FCMFEC4
FI	VA0020524-001	10/03/2007	S	0.3	50	1539323	INUT1
FI	VA0020524-001	10/03/2007	S	0.3	50	1539322	NME11
FI	VA0020991-001	05/01/2007	S	0.3	50	1479513	INUT1
FI	VA0020991-001	05/01/2007	S	0.3	50	1479514	INUT2
FI	VA0020991-001	05/01/2007	S	0.3	50	1479515	INUT3
FI	VA0020991-001	05/01/2007	S	0.3	50	1479512	NME16
FI	VA0020991-001	05/01/2007	S	0.3	50	1479511	NME5
FI	VA0020991-001	05/01/2007	S	0.3	50	1479516	TOC
FI	VA0021130-001	10/02/2007	S	0.3	0	1539108	NME24
FI	VA0021342-001	04/27/2007	S	0.3	50	1479070	INUT1
FI	VA0021342-001	04/27/2007	S	0.3	50	1479069	NME5
FI	VA0021342-001	04/27/2007	S	0.3	50	1479072	TOC
FI	VA0021342-001	04/27/2007	S	0.3	50	1479071	TSS
FI	VA0022012-001	06/21/2007	S	0.3	0	1498500	OANDG
FI	VA0022012-001	06/21/2007	S	0.3	0	1498499	TSSO
FI	VA0022349-001	10/23/2007	S	0.3	50	1543630	INUT1
FI	VA0022349-001	10/23/2007	S	0.3	50	1543631	INUT2
FI	VA0022349-001	10/23/2007	S	0.3	50	1543632	INUT3
FI	VA0022349-001	10/23/2007	S	0.3	50	1543629	NME16
FI	VA0022349-001	10/23/2007	S	0.3	50	1543628	NME5
FI	VA0022349-001	10/23/2007	S	0.3	50	1543633	TOC
FI	VA0022802-002	03/22/2007	S	0.1	50	1470107	INUT1
FI	VA0022802-002	03/22/2007	S	0.1	50	1470108	INUT2
FI	VA0022802-002	03/22/2007	S	0.1	50	1470106	NME16
FI	VA0022845-001	06/14/2007	S	0.1	50	1495698	INUT1
FI	VA0022845-001	06/14/2007	S	0.1	50	1495699	INUT2
FI	VA0022845-001	06/14/2007	S	0.1	50	1495697	NME16
FI	VA0022853-001	11/19/2007	S	0.3	50	1548437	INUT1

FI	VA0022853-001	11/19/2007	S	0.3	50	1548438	INUT2
FI	VA0022853-001	11/19/2007	S	0.3	50	1548439	INUT3
FI	VA0022853-001	11/19/2007	S	0.3	50	1548440	NME16
FI	VA0022853-001	11/19/2007	S	0.3	50	1548441	NME5
FI	VA0022853-001	11/19/2007	S	0.3	50	1548442	TOC
FI	VA0023281-001	03/28/2007	S	0.3	50	1471426	INUT1
FI	VA0023400-001	12/06/2007	S	0.3	50	1554575	INUT1
FI	VA0023400-001	12/06/2007	S	0.3	50	1554574	NME16
FI	VA0023418-001	11/08/2007	S	0.3	50	1547085	INUT1
FI	VA0023418-001	11/08/2007	S	0.3	50	1547086	INUT2
FI	VA0023418-001	11/08/2007	S	0.3	50	1547087	INUT3
FI	VA0023418-001	11/08/2007	S	0.3	50	1547084	NME16
FI	VA0023418-001	11/08/2007	S	0.3	50	1547083	NME5
FI	VA0023418-001	11/08/2007	S	0.3	50	1547088	TOC
FI	VA0023469-001	07/11/2007	S	0.1	50	1512662	INUT1
FI	VA0023469-001	07/11/2007	S	0.1	50	1512663	INUT2
FI	VA0023469-001	07/11/2007	S	0.1	50	1512661	NME24
FI	VA0023825-001	03/29/2007	S	0.3	50	1471748	INUT1
FI	VA0023825-001	03/29/2007	S	0.3	50	1471749	INUT2
FI	VA0023825-001	03/29/2007	S	0.3	50	1471750	INUT3
FI	VA0023825-001	03/29/2007	S	0.3	50	1471746	NME16
FI	VA0023825-001	03/29/2007	S	0.3	50	1471747	NME5
FI	VA0023825-001	03/29/2007	S	0.3	50	1471751	TOC
FI	VA0024058-001	09/19/2007	S	0.3	50	1535019	FCMFEC4
FI	VA0024058-001	09/19/2007	S	0.3	50	1535018	INUT1
FI	VA0024058-001	09/19/2007	S	0.3	50	1535017	NME11
FI	VA0024074-002	01/24/2007	S	0.3	50	1452543	INUT1
FI	VA0024074-002	01/24/2007	S	0.3	50	1452542	NME16
FI	VA0024074-002	01/24/2007	S	0.3	50	1452544	PIDW
FI	VA0024422-001	10/10/2007	S	0.3	50	1540567	INUT1
FI	VA0024422-001	10/10/2007	S	0.3	50	1540568	INUT2
FI	VA0024422-001	10/10/2007	S	0.3	50	1540569	INUT3
FI	VA0024422-001	10/10/2007	S	0.3	50	1540573	MET6
FI	VA0024422-001	10/10/2007	S	0.3	50	1540570	NME16
FI	VA0024422-001	10/10/2007	S	0.3	50	1540571	NME5
FI	VA0024422-001	10/10/2007	S	0.3	50	1540572	TOC
FI	VA0024724-001	02/22/2007	S	0.1	50	1457779	INUT1
FI	VA0024724-001	02/22/2007	S	0.1	50	1457780	INUT2

FI	VA0024724-001	02/22/2007	S	0.1	50	1457778	NME16
FI	VA0024732-001	05/15/2007	S	0.3	50	1482485	INUT1
FI	VA0024732-001	05/15/2007	S	0.3	50	1482486	INUT2
FI	VA0024732-001	05/15/2007	S	0.3	50	1482484	NME16
FI	VA0024732-001	05/15/2007	S	0.3	50	1482483	NME5
FI	VA0024732-001	05/15/2007	S	0.3	50	1482487	TOC
FI	VA0024970-001	07/05/2007	S	0.3	50	1502101	INUT1
FI	VA0024970-001	07/05/2007	S	0.3	50	1502100	NME11
FI	VA0024988-001	04/18/2007	S	0.01	50	1476372	INUT1
FI	VA0024988-001	04/18/2007	S	0.01	50	1476373	INUT2
FI	VA0024988-001	04/18/2007	S	0.01	50	1476371	NME16
FI	VA0025127-001	01/24/2007	S	0.1	50	1452575	INUT1
FI	VA0025127-001	01/24/2007	S	0.1	50	1452576	INUT2
FI	VA0025127-001	01/24/2007	S	0.1	50	1452574	NME16
FI	VA0025127-001	06/25/2007	S	0.1	50	1499416	INUT1
FI	VA0025127-001	06/25/2007	S	0.1	50	1499417	INUT2
FI	VA0025127-001	06/25/2007	S	0.1	50	1499415	NME16
FI	VA0025127-001	07/16/2007	S	0.1	50	1514375	INUT1
FI	VA0025127-001	07/16/2007	S	0.1	50	1514376	INUT2
FI	VA0025127-001	07/16/2007	S	0.1	50	1514374	NME16
FI	VA0025127-001	07/18/2007	S	0.1	50	1515157	INUT1
FI	VA0025127-001	07/18/2007	S	0.1	50	1515158	INUT2
FI	VA0025127-001	07/18/2007	S	0.1	50	1515156	NME16
FI	VA0025127-001	07/19/2007	S	0.1	50	1515551	INUT1
FI	VA0025127-001	07/19/2007	S	0.1	50	1515552	INUT2
FI	VA0025127-001	07/19/2007	S	0.1	50	1515550	NME16
FI	VA0025127-001	07/23/2007	S	0.1	50	1516022	INUT1
FI	VA0025127-001	07/23/2007	S	0.1	50	1516023	INUT2
FI	VA0025127-001	07/23/2007	S	0.1	50	1516021	NME16
FI	VA0025127-001	07/24/2007	S	0.1	50	1516472	INUT1
FI	VA0025127-001	07/24/2007	S	0.1	50	1516473	INUT2
FI	VA0025127-001	07/24/2007	S	0.1	50	1516474	MPNEE
FI	VA0025127-001	07/24/2007	S	0.1	50	1516471	NME16
FI	VA0025127-001	07/26/2007	S	0.1	50	1517585	INUT1
FI	VA0025127-001	07/26/2007	S	0.1	50	1517586	INUT2
FI	VA0025127-001	07/26/2007	S	0.1	50	1517587	MPNEE
FI	VA0025127-001	07/26/2007	S	0.1	50	1517584	NME16
FI	VA0025127-001	11/27/2007	S	0.1	50	1549464	INUT1

FI	VA0025127-001	11/27/2007	S	0.1	50	1549465	INUT2
FI	VA0025127-001	11/27/2007	S	0.1	50	1549463	NME20
FI	VA0025151-001	01/18/2007	S	0.3	50	1451336	INUT1
FI	VA0025151-001	01/18/2007	S	0.3	50	1451337	INUT2
FI	VA0025151-001	01/18/2007	S	0.3	50	1451338	INUT3
FI	VA0025151-001	01/18/2007	S	0.3	50	1451335	NME16
FI	VA0025151-001	01/18/2007	S	0.3	50	1451334	NME5
FI	VA0025151-001	01/18/2007	S	0.3	50	1451339	TOC
FI	VA0025160-001	03/13/2007	S	0.1	50	1465197	INUT1
FI	VA0025160-001	03/13/2007	S	0.1	50	1465198	INUT2
FI	VA0025160-001	03/13/2007	S	0.1	50	1465199	NME16
FI	VA0025194-001	09/25/2007	S	0.3	50	1536816	FCMFEC4
FI	VA0025194-001	09/25/2007	S	0.3	50	1536815	INUT1
FI	VA0025194-001	09/25/2007	S	0.3	50	1536814	NME11
FI	VA0025364-001	05/15/2007	S	0.1	50	1482481	INUT1
FI	VA0025364-001	05/15/2007	S	0.1	50	1482482	INUT2
FI	VA0025364-001	05/15/2007	S	0.1	50	1482480	NME16
FI	VA0025518-001	04/03/2007	S	0.3	50	1472622	INUT1
FI	VA0025518-001	04/03/2007	S	0.3	50	1472623	INUT2
FI	VA0025518-001	04/03/2007	S	0.3	50	1472621	NME16
FI	VA0025518-001	04/03/2007	S	0.3	50	1472620	NME5
FI	VA0025518-001	04/03/2007	S	0.3	50	1472624	TOC
FI	VA0025658-001	06/05/2007	S	0.1	50	1491162	INUT1
FI	VA0025658-001	06/05/2007	S	0.1	50	1491163	INUT2
FI	VA0025658-001	06/05/2007	S	0.1	50	1491161	NME16
FI	VA0026409-001	04/17/2007	S	0.1	50	1475906	INUT1
FI	VA0026409-001	04/17/2007	S	0.1	50	1475907	INUT2
FI	VA0026409-001	04/17/2007	S	0.1	50	1475905	NME6
FI	VA0026468-001	01/30/2007	S	0.3	50	1453791	INUT1
FI	VA0026468-001	01/30/2007	S	0.3	50	1453792	INUT2
FI	VA0026468-001	01/30/2007	S	0.3	50	1453793	INUT3
FI	VA0026468-001	01/30/2007	S	0.3	50	1453789	NME16
FI	VA0026468-001	01/30/2007	S	0.3	50	1453790	NME5
FI	VA0026468-001	01/30/2007	S	0.3	50	1453794	TOC
FI	VA0026514-001	10/10/2007	S	0.1	50	1540623	INUT1
FI	VA0026514-001	10/10/2007	S	0.1	50	1540624	INUT2
FI	VA0026514-001	10/10/2007	S	0.1	50	1540622	NME16
FI	VA0026531-001	12/10/2007	S	3	0	1555395	EC110100-1

FI	VA0026531-001	12/10/2007	S	3	0	1555394	NH3-N
FI	VA0026531-001	12/10/2007	S	3	0	1555393	NME20
FI	VA0026891-001	03/29/2007	S	0.1	50	1471826	INUT1
FI	VA0026891-001	03/29/2007	S	0.1	50	1471827	INUT2
FI	VA0026891-001	03/29/2007	S	0.1	50	1471828	MET2
FI	VA0026891-001	03/29/2007	S	0.1	50	1471825	NME24
FI	VA0027375-001	05/03/2007	S	0	50	1480181	NME24
FI	VA0027375-001	05/03/2007	S	0	50	1480182	NUT
FI	VA0027481-001	12/18/2007	S	0.3	50	1559922	EC110100-1
FI	VA0027481-001	12/18/2007	S	0.3	50	1559921	NME24
FI	VA0027481-D25	12/18/2007	S	0.3	50	1559924	EC110100-1
FI	VA0027481-D50	12/18/2007	S	0.3	50	1559923	EC110100-1
FI	VA0027481-U50	12/18/2007	S	0.3	50	1559925	EC110100-1
FI	VA0027839-001	01/30/2007	S	0.1	50	1453674	INUT1
FI	VA0027839-001	01/30/2007	S	0.1	50	1453675	INUT2
FI	VA0027839-001	01/30/2007	S	0.1	50	1453673	NME16
FI	VA0027855-001	01/31/2007	S	0.1	50	1454086	INUT1
FI	VA0027855-001	01/31/2007	S	0.1	50	1454087	INUT2
FI	VA0027855-001	01/31/2007	S	0.1	50	1454085	NME16
FI	VA0028380-001	08/30/2007	S	0.3	50	1525635	INUT1
FI	VA0028380-001	08/30/2007	S	0.3	50	1525636	INUT2
FI	VA0028380-001	08/30/2007	S	0.3	50	1525637	INUT3
FI	VA0028380-001	08/30/2007	S	0.3	50	1525638	NME16
FI	VA0028380-001	08/30/2007	S	0.3	50	1525639	NME5
FI	VA0028380-001	08/30/2007	S	0.3	50	1525640	TOC
FI	VA0029238-001	08/23/2007	S	0.1	50	1523860	INUT1
FI	VA0029238-001	08/23/2007	S	0.1	50	1523861	INUT2
FI	VA0029238-001	08/23/2007	S	0.1	50	1523859	NME16
FI	VA0029513-001	10/09/2007	S	0.1	50	1540114	INUT1
FI	VA0029513-001	10/09/2007	S	0.1	50	1540115	INUT2
FI	VA0029513-001	10/09/2007	S	0.1	50	1540113	NME16
FI	VA0029769-001	06/20/2007	S	0.1	50	1498070	INUT1
FI	VA0029769-001	06/20/2007	S	0.1	50	1498071	INUT2
FI	VA0029769-001	06/20/2007	S	0.1	50	1498069	NME16
FI	VA0029769-001	07/16/2007	S	0.1	50	1514377	NME11B
FI	VA0030767-001	04/19/2007	S	0.3	50	1476675	INUT1
FI	VA0030767-001	04/19/2007	S	0.3	50	1476676	INUT2
FI	VA0030767-001	04/19/2007	S	0.3	50	1476677	INUT3

FI	VA0030767-001	04/19/2007	S	0.3	50	1476673	NME16
FI	VA0030767-001	04/19/2007	S	0.3	50	1476674	NME5
FI	VA0030767-001	04/19/2007	S	0.3	50	1476678	TOC
FI	VA0031321-001	11/14/2007	S	0.3	50	1547843	FCMFEC4
FI	VA0031321-001	11/14/2007	S	0.3	50	1547842	INUT1
FI	VA0031321-001	11/14/2007	S	0.3	50	1547841	NME11
FI	VA0032034-001	04/03/2007	S	0.1	50	1472488	INUT1
FI	VA0032034-001	04/03/2007	S	0.1	50	1472489	INUT2
FI	VA0032034-001	04/03/2007	S	0.1	50	1472487	NME16
FI	VA0052337-001	06/21/2007	S	0.3	0	1498501	TSSO
FI	VA0053317-030	09/18/2007	S	0.3	50	1534453	INUT2
FI	VA0053317-030	09/18/2007	S	0.3	50	1534452	NME16
FI	VA0053317-030	09/18/2007	S	0.3	50	1534454	TOC
FI	VA0054453-001	03/22/2007	S	0.3	50	1469968	INUT1
FI	VA0054453-001	03/22/2007	S	0.3	50	1469969	INUT2
FI	VA0054453-001	03/22/2007	S	0.3	50	1469970	INUT3
FI	VA0054453-001	03/22/2007	S	0.3	50	1469971	NME16
FI	VA0054453-001	03/22/2007	S	0.3	50	1469972	NME5
FI	VA0054453-001	03/22/2007	S	0.3	50	1469974	OANDG
FI	VA0054453-001	03/22/2007	S	0.3	50	1469973	TOC
FI	VA0058599-001	10/03/2007	S	0.3	50	1539381	INUT1
FI	VA0058599-001	10/03/2007	S	0.3	50	1539382	INUT2
FI	VA0058599-001	10/03/2007	S	0.3	50	1539383	INUT3
FI	VA0058599-001	10/03/2007	S	0.3	50	1539380	NME16
FI	VA0058599-001	10/03/2007	S	0.3	50	1539379	NME5
FI	VA0058599-001	10/03/2007	S	0.3	50	1539384	TOC
FI	VA0060593-001	08/22/2007	S	0.3	50	1523356	FCMFEC4
FI	VA0060593-001	08/22/2007	S	0.3	50	1523354	INUT1
FI	VA0060593-001	08/22/2007	S	0.3	50	1523355	NME11
FI	VA0060640-001	05/21/2007	S	0.3	50	1483432	INUT1
FI	VA0060640-001	05/21/2007	S	0.3	50	1483433	INUT2
FI	VA0060640-001	05/21/2007	S	0.3	50	1483434	INUT3
FI	VA0060640-001	05/21/2007	S	0.3	50	1483435	NME16
FI	VA0060640-001	05/21/2007	S	0.3	50	1483436	NME5
FI	VA0060640-001	05/21/2007	S	0.3	50	1483437	TOC
FI	VA0060844-001	12/13/2007	S	0.3	50	1558951	EC110100-1
FI	VA0060844-001	12/13/2007	S	0.3	50	1558950	NME24
FI	VA0060968-001	09/11/2007	S	0.1	50	1530491	INUT1

FI	VA0060968-001	09/11/2007	S	0.1	50	1530490	NME16
FI	VA0060968-001	09/11/2007	S	0.1	50	1530811	INUT2
FI	VA0061280-001	05/16/2007	S	2	50	1482789	INUT1
FI	VA0061280-001	05/16/2007	S	2	50	1482790	INUT2
FI	VA0061590-001	12/04/2007	S	0.1	50	1553444	INUT1
FI	VA0061590-001	12/04/2007	S	0.1	50	1553443	NME24
FI	VA0061913-001	10/03/2007	S	0.3	0	1539385	NME20
FI	VA0061913-001	10/03/2007	S	0.3	0	1539386	TKN
FI	VA0062103-001	10/10/2007	S	0.3	50	1540431	FCMFEC4
FI	VA0062103-001	10/10/2007	S	0.3	50	1540430	INUT1
FI	VA0062103-001	10/10/2007	S	0.3	50	1540429	NME11
FI	VA0062162-001	12/18/2007	S	0.3	50	1559817	FCMFEC4
FI	VA0062162-001	12/18/2007	S	0.3	50	1559816	INUT1
FI	VA0062162-001	12/18/2007	S	0.3	50	1559815	NME11
FI	VA0062316-001	09/19/2007	S	0.3	50	1535025	FCMFEC4
FI	VA0062316-001	09/19/2007	S	0.3	50	1535024	INUT1
FI	VA0062316-001	09/19/2007	S	0.3	50	1535023	NME11
FI	VA0062642-001	07/31/2007	S	0.3	50	1518439	INUT1
FI	VA0062642-001	07/31/2007	S	0.3	50	1518440	INUT2
FI	VA0062642-001	07/31/2007	S	0.3	50	1518441	INUT3
FI	VA0062642-001	07/31/2007	S	0.3	50	1518442	NME16
FI	VA0062642-001	07/31/2007	S	0.3	50	1518443	NME5
FI	VA0062642-001	07/31/2007	S	0.3	50	1518444	TOC
FI	VA0063177-001	08/15/2007	S	0.1	50	1521546	INUT1
FI	VA0063177-001	08/15/2007	S	0.1	50	1521547	INUT2
FI	VA0063282-001	08/09/2007	S	0.3	50	1520594	FCMFEC4
FI	VA0063282-001	08/09/2007	S	0.3	50	1520593	INUT1
FI	VA0063282-001	08/09/2007	S	0.3	50	1520592	NME11
FI	VA0063282-001	09/26/2007	S	0.3	50	1537291	FCMFEC4
FI	VA0063282-001	09/26/2007	S	0.3	50	1537290	INUT1
FI	VA0063282-001	09/26/2007	S	0.3	50	1537289	NME11
FI	VA0063282-001	10/10/2007	S	0.3	50	1540425	FCMFEC4
FI	VA0063282-001	10/10/2007	S	0.3	50	1540424	INUT1
FI	VA0063282-001	10/10/2007	S	0.3	50	1540423	NME11
FI	VA0063282-001	10/10/2007	S	0.3	50	1540428	FCMFEC4
FI	VA0063282-001	10/10/2007	S	0.3	50	1540427	INUT1
FI	VA0063282-001	10/10/2007	S	0.3	50	1540426	NME11
FI	VA0063347-001	01/30/2007	S	0.1	50	1453962	INUT1

FI	VA0063347-001	01/30/2007	S	0.1	50	1453963	INUT2
FI	VA0063347-001	01/30/2007	S	0.1	50	1453961	NME16
FI	VA0063347-001	11/15/2007	S	0.1	50	1548167	NH3ACID
FI	VA0063347-001	11/15/2007	S	0.1	50	1548166	NME24
FI	VA0063690-001	01/09/2007	S	0.1	50	1449062	NME20
FI	VA0063690-001	01/09/2007	S	0.1	50	1449063	NUT
FI	VA0064009-001	06/18/2007	S	0.3	0	1496116	NME24
FI	VA0064157-001	01/23/2007	S	2	50	1452013	INUT1
FI	VA0064157-001	01/23/2007	S	2	50	1452014	INUT2
FI	VA0064157-001	01/23/2007	S	2	50	1452012	NME16
FI	VA0064271-001	12/12/2007	S	0.3	0	1558556	NH3-N
FI	VA0064271-001	12/12/2007	S	0.3	0	1558555	NME24
FI	VA0064394-001	06/20/2007	S	0.3	50	1497982	ECOL110100
FI	VA0064394-001	06/20/2007	S	0.3	50	1497976	INUT1
FI	VA0064394-001	06/20/2007	S	0.3	50	1497977	INUT2
FI	VA0064394-001	06/20/2007	S	0.3	50	1497978	INUT3
FI	VA0064394-001	06/20/2007	S	0.3	50	1497979	NME16
FI	VA0064394-001	06/20/2007	S	0.3	50	1497980	NME5
FI	VA0064394-001	06/20/2007	S	0.3	50	1497981	TOC
FI	VA0065358-001	03/20/2007	S	0.1	50	1468634	INUT1
FI	VA0065358-001	03/20/2007	S	0.1	50	1468635	INUT2
FI	VA0065358-001	03/20/2007	S	0.1	50	1468633	NME16
FI	VA0067938-001	03/15/2007	S	0.1	5	1466429	INUT1
FI	VA0067938-001	03/15/2007	S	0.1	5	1466430	INUT2
FI	VA0067938-001	03/15/2007	S	0.1	5	1466428	NME16
FI	VA0068110-001	05/08/2007	S	0.1	50	1480987	INUT1
FI	VA0068110-001	05/08/2007	S	0.1	50	1480988	INUT2
FI	VA0068110-001	05/08/2007	S	0.1	50	1480986	NME16
FI	VA0069337-001	09/19/2007	S	0.3	50	1535016	FCMFEC4
FI	VA0069337-001	09/19/2007	S	0.3	50	1535015	INUT1
FI	VA0069337-001	09/19/2007	S	0.3	50	1535014	NME11
FI	VA0072532-001	06/20/2007	S	3	0	1498063	NME24
FI	VA0072575-001	06/20/2007	S	3	0	1498065	FCLR
FI	VA0072575-001	06/20/2007	S	3	0	1498064	NME24
FI	VA0072931-001	06/28/2007	S	0.3	50	1501023	INUT1
FI	VA0072931-001	06/28/2007	S	0.3	50	1501024	INUT2
FI	VA0072931-001	06/28/2007	S	0.3	50	1501025	INUT3
FI	VA0072931-001	06/28/2007	S	0.3	50	1501026	NME16

FI	VA0072931-001	06/28/2007	S	0.3	50	1501027	NME5
FI	VA0072931-001	06/28/2007	S	0.3	50	1501028	TOC
FI	VA0073121-001	08/28/2007	S	0.1	50	1524537	INUT1
FI	VA0073121-001	08/28/2007	S	0.1	50	1524538	INUT2
FI	VA0073121-001	08/28/2007	S	0.1	50	1524536	NME16
FI	VA0073156-001	09/20/2007	S	0.3	50	1535642	INUT1
FI	VA0073156-001	09/20/2007	S	0.3	50	1535643	INUT2
FI	VA0073156-001	09/20/2007	S	0.3	50	1535644	INUT3
FI	VA0073156-001	09/20/2007	S	0.3	50	1535645	NME16
FI	VA0073156-001	09/20/2007	S	0.3	50	1535646	NME5
FI	VA0073156-001	09/20/2007	S	0.3	50	1535647	TOC
FI	VA0073504-001	11/15/2007	S	0.1	50	1548093	INUT1
FI	VA0073504-001	11/15/2007	S	0.1	50	1548092	NME20
FI	VA0074047-001	10/16/2007	S	0.3	50	1541854	INUT1
FI	VA0074047-001	10/16/2007	S	0.3	50	1541855	INUT2
FI	VA0074047-001	10/16/2007	S	0.3	50	1541856	INUT3
FI	VA0074047-001	10/16/2007	S	0.3	50	1541853	NME16
FI	VA0074047-001	10/16/2007	S	0.3	50	1541852	NME5
FI	VA0074047-001	10/16/2007	S	0.3	50	1541857	TOC
FI	VA0074161-001	06/28/2007	S	0.3	0	1501047	NME24
FI	VA0074934-001	09/06/2007	S	0.2	50	1527826	INUT1
FI	VA0074934-001	09/06/2007	S	0.2	50	1527827	INUT2
FI	VA0074934-001	09/06/2007	S	0.2	50	1527825	NME16
FI	VA0074942-001	02/21/2007	S	0.1	50	1457542	INUT1
FI	VA0074942-001	02/21/2007	S	0.1	50	1457543	INUT2
FI	VA0074942-001	02/21/2007	S	0.1	50	1457541	NME16
FI	VA0074942-001	09/06/2007	S	0.2	50	1527932	INUT1
FI	VA0074942-001	09/06/2007	S	0.2	50	1527933	INUT2
FI	VA0074942-001	09/06/2007	S	0.2	50	1527931	NME16
FI	VA0074942-001	12/12/2007	S	0.2	50	1558703	NH3ACID
FI	VA0074942-001	12/12/2007	S	0.2	50	1558702	NME24
FI	VA0075981-001	01/09/2007	S	0.3	50	1449197	INUT1
FI	VA0075981-001	01/09/2007	S	0.3	50	1449198	INUT2
FI	VA0075981-001	01/09/2007	S	0.3	50	1449199	INUT3
FI	VA0075981-001	01/09/2007	S	0.3	50	1449196	NME16
FI	VA0075981-001	01/09/2007	S	0.3	50	1449195	NME5
FI	VA0075981-001	01/09/2007	S	0.3	50	1449200	TOC
FI	VA0076392-001	06/19/2007	S	0.1	50	1497268	INUT1

FI	VA0076392-001	06/19/2007	S	0.1	50	1497269	INUT2
FI	VA0076392-001	06/19/2007	S	0.1	50	1497267	NME16
FI	VA0076805-001	04/03/2007	S	0.1	50	1472618	INUT1
FI	VA0076805-001	04/03/2007	S	0.1	50	1472619	INUT2
FI	VA0076805-001	04/03/2007	S	0.1	50	1472617	NME16
FI	VA0076856-101	03/30/2007	S	0.3	50	1472162	INUT1
FI	VA0076856-101	03/30/2007	S	0.3	50	1472164	NME2
FI	VA0076856-101	03/30/2007	S	0.3	50	1472161	NME5
FI	VA0076856-101	03/30/2007	S	0.3	50	1472163	TOC
FI	VA0076881-001	10/31/2007	S	0.3	50	1545449	FCMFEC4
FI	VA0076881-001	10/31/2007	S	0.3	50	1545448	INUT1
FI	VA0076881-001	10/31/2007	S	0.3	50	1545447	NME11
FI	VA0077828-001	12/12/2007	S	0.3	0	1558704	NME20
FI	VA0078484-001	12/11/2007	S	0.3	0	1557629	NME24
FI	VA0081299-001	02/28/2007	S	0	50	1458888	NME1
FI	VA0081299-001	02/28/2007	S	0	50	1459194	INUT1
FI	VA0083135-001	09/25/2007	S	0.3	50	1536828	FCMFEC4
FI	VA0083135-001	09/25/2007	S	0.3	50	1536827	INUT1
FI	VA0083135-001	09/25/2007	S	0.3	50	1536826	NME11
FI	VA0083411-001	02/21/2007	S	0.1	50	1457572	INUT1
FI	VA0083411-001	02/21/2007	S	0.1	50	1457573	INUT2
FI	VA0083411-001	02/21/2007	S	0.1	50	1457571	NME16
FI	VA0083712-001	09/11/2007	S	0.3	50	1530518	INUT1
FI	VA0083712-001	09/11/2007	S	0.3	50	1530519	INUT2
FI	VA0083712-001	09/11/2007	S	0.3	50	1530520	INUT3
FI	VA0083712-001	09/11/2007	S	0.3	50	1530521	NME16
FI	VA0083712-001	09/11/2007	S	0.3	50	1530522	NME5
FI	VA0083712-001	09/11/2007	S	0.3	50	1530523	TOC
FI	VA0084298-001	01/17/2007	S	2	50	1450857	NME24
FI	VA0084298-001	02/28/2007	S	2	50	1458890	NME24
FI	VA0084298-001	03/26/2007	S	2	50	1470539	NME24
FI	VA0084298-001	04/16/2007	S	2	50	1476032	NME16
FI	VA0084298-001	05/29/2007	S	2	50	1485017	NME24
FI	VA0084298-001	06/05/2007	S	2	50	1488341	NME24
FI	VA0084298-001	07/25/2007	S	2	50	1517103	INUT1
FI	VA0084298-001	07/25/2007	S	2	50	1517104	INUT2
FI	VA0084298-001	07/25/2007	S	2	50	1517102	NME16
FI	VA0084298-001	07/28/2007	S	2	50	1524752	NME24

FI	VA0084298-001	08/07/2007	S	2	50	1520049	NME16
FI	VA0084298-001	09/04/2007	S	2	50	1526398	NME24
FI	VA0084298-001	09/18/2007	S	2	50	1534615	NME24
FI	VA0084298-001	10/02/2007	S	2	50	1539095	NME24
FI	VA0084298-001	10/16/2007	S	2	50	1541851	NME24
FI	VA0084298-001	10/16/2007	S	2	50	1541896	TSSO
FI	VA0084298-001	10/30/2007	S	2	50	1545324	NME24
FI	VA0086584-001	01/10/2007	S	0.3	50	1449711	INUT1
FI	VA0086584-001	01/10/2007	S	0.3	50	1449712	INUT2
FI	VA0086584-001	01/10/2007	S	0.3	50	1449709	NME16
FI	VA0086584-001	01/10/2007	S	0.3	50	1449710	NME5
FI	VA0086584-001	01/10/2007	S	0.3	50	1449713	TOC
FI	VA0087718-002	08/22/2007	S	0.1	50	1523509	INUT1
FI	VA0087718-002	08/22/2007	S	0.1	50	1523510	INUT2
FI	VA0087718-002	08/22/2007	S	0.1	50	1523511	NME16
FI	VA0087718-002	08/22/2007	S	0.1	50	1523508	NME16
FI	VA0087955-001	11/06/2007	S	3	0	1546527	EC110100-1
FI	VA0087955-001	11/06/2007	S	3	0	1546526	NME24
FI	VA0088161-001	04/05/2007	S	0.3	50	1473478	INUT1
FI	VA0088161-001	04/05/2007	S	0.3	50	1473479	INUT2
FI	VA0088161-001	04/05/2007	S	0.3	50	1473480	INUT3
FI	VA0088161-001	04/05/2007	S	0.3	50	1473476	NME16
FI	VA0088161-001	04/05/2007	S	0.3	50	1473477	NME5
FI	VA0088161-001	04/05/2007	S	0.3	50	1473481	TOC
FI	VA0088226-001	01/19/2007	S	0.3	50	1451750	INUT1
FI	VA0088226-001	01/19/2007	S	0.3	50	1451749	NME5
FI	VA0088226-001	01/19/2007	S	0.3	50	1451751	TOC
FI	VA0088226-001	01/19/2007	S	0.3	50	1451752	TSS
FI	VA0088471-001	07/17/2007	S	0.3	50	1514698	INUT1
FI	VA0088471-001	07/17/2007	S	0.3	50	1514699	INUT2
FI	VA0088471-001	07/17/2007	S	0.3	50	1514700	INUT3
FI	VA0088471-001	07/17/2007	S	0.3	50	1514697	NME16
FI	VA0088471-001	07/17/2007	S	0.3	50	1514696	NME5
FI	VA0088471-001	07/17/2007	S	0.3	50	1514701	TOC
FI	VA0088811-001	01/18/2007	S	0.3	50	1451461	INUT1
FI	VA0088811-001	01/18/2007	S	0.3	50	1451462	INUT2
FI	VA0088811-001	01/18/2007	S	0.3	50	1451460	NME16
FI	VA0088811-001	01/18/2007	S	0.3	50	1451459	NME5

FI	VA0088811-001	01/18/2007	S	0.3	50	1451463	TOC
FI	VA0089206-001	08/01/2007	S	0.1	50	1518622	INUT1
FI	VA0089206-001	08/01/2007	S	0.1	50	1518623	INUT2
FI	VA0089460-001	04/03/2007	S	0.1	50	1472626	INUT1
FI	VA0089460-001	04/03/2007	S	0.1	50	1472627	INUT2
FI	VA0089460-001	04/03/2007	S	0.1	50	1472625	NME16
FI	VA0089630-001	08/28/2007	S	0.1	50	1524534	INUT1
FI	VA0089630-001	08/28/2007	S	0.1	50	1524535	INUT2
FI	VA0089630-001	08/28/2007	S	0.1	50	1524533	NME16
FI	VA0089877-001	10/10/2007	S	0.3	50	1540618	INUT1
FI	VA0089877-001	10/10/2007	S	0.3	50	1540619	INUT2
FI	VA0089877-001	10/10/2007	S	0.3	50	1540620	INUT3
FI	VA0089877-001	10/10/2007	S	0.3	50	1540617	NME16
FI	VA0089877-001	10/10/2007	S	0.3	50	1540616	NME5
FI	VA0089877-001	10/10/2007	S	0.3	50	1540621	TOC
FI	VA0089885-001	05/29/2007	S	0.3	50	1485020	INUT1
FI	VA0089885-001	05/29/2007	S	0.3	50	1485021	INUT2
FI	VA0089885-001	05/29/2007	S	0.3	50	1485022	INUT3
FI	VA0089885-001	05/29/2007	S	0.3	50	1485019	NME16
FI	VA0089885-001	05/29/2007	S	0.3	50	1485018	NME5
FI	VA0089885-001	05/29/2007	S	0.3	50	1485023	TOC
FI	VA0090263-001	04/25/2007	S	0.3	50	1478068	INUT1
FI	VA0090263-001	04/25/2007	S	0.3	50	1478069	INUT2
FI	VA0090263-001	04/25/2007	S	0.3	50	1478070	INUT3
FI	VA0090263-001	04/25/2007	S	0.3	50	1478067	NME16
FI	VA0090263-001	04/25/2007	S	0.3	50	1478066	NME5
FI	VA0090263-001	04/25/2007	S	0.3	50	1478071	TOC
FI	VA0090727-001	08/01/2007	S	0.1	50	1518620	INUT1
FI	VA0090727-001	08/01/2007	S	0.1	50	1518621	INUT2
FI	VA0090727-001	08/01/2007	S	0.1	50	1518619	NME20
FI	VA0090948-001	09/13/2007	S	0.3	50	1532021	INUT1
FI	VA0090948-001	09/13/2007	S	0.3	50	1532022	INUT2
FI	VA0090948-001	09/13/2007	S	0.3	50	1532020	NME16
FI	VA0090948-001	09/13/2007	S	0.3	50	1532019	NME5
FI	VA0090948-001	09/13/2007	S	0.3	50	1532023	TOC
FI	VA0091014-001	06/20/2007	S	0.1	50	1498067	INUT1
FI	VA0091014-001	06/20/2007	S	0.1	50	1498068	INUT2
FI	VA0091014-001	06/20/2007	S	0.1	50	1498066	NME16

FI	VAG110066-001	04/12/2007	S	0.3	50	1475076	MET1
FI	VAG110066-001	04/12/2007	S	0.3	50	1475077	PIDW
FI	VAG110066-001	04/12/2007	S	0.3	50	1475075	TSS
FI	VAG401924-001	03/29/2007	S	0.3	50	1471779	INUT1
FI	VAG401924-001	03/29/2007	S	0.3	50	1471780	INUT2
FI	VAG401924-001	03/29/2007	S	0.3	50	1471778	NME16
FI	VAG401924-001	03/29/2007	S	0.3	50	1471777	NME5
FI	VAG401924-001	03/29/2007	S	0.3	50	1471781	TOC
FI	VAG401981-001	04/12/2007	S	0.3	50	1475156	NME16
FI	VAG406023-001	08/30/2007	S	0.1	50	1525674	NME16
FI	VAG406028-001	06/20/2007	S	0.5	50	1498054	NME24
FI	VAG406232-001	08/09/2007	S	0.1	50	1520661	NME24
FI	VAG840109-001	09/26/2007	S	0.1	50	1537578	NME16
FI	VPA01542	05/22/2007	S	0.3	50	1483806	INUT1
FI	VPA01542	05/22/2007	S	0.3	50	1483807	INUT2
FI	VPA01542	05/22/2007	S	0.3	50	1483805	NME16
FI	VPA01542	05/22/2007	S	0.3	50	1483804	NME5
FI	VPA01542	5/22/2007	S	0.3	50	1483808	TOC

LC_PRICE
87.31
24.22
8.49
113.37
15.13
34.58
83.53
27.42
17.23
11.27
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
36.08
312.71
24.22
8.49
4.38
113.37
36.08
11.27
87.31
26.57
24.22
8.49
62.57
13.03
24.22
8.49
4.38
113.37

36.08
11.27
24.22
8.49
4.38
113.37
36.08
11.27
32.29
24.22
83.53
32.29
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
27.42
17.23
11.27
32.29
24.22

83.53
24.22
8.49
34.58
24.22
8.49
113.37
36.08
11.27
32.29
24.22
83.53
24.22
8.49
4.38
113.37
36.08
11.27
34.58
24.22
36.08
11.27
13.03
62.57
13.03
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
24.22
8.49
113.37
24.22

8.49
4.38
113.37
36.08
11.27
24.22
24.22
113.37
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
34.58
24.22
8.49
4.38
113.37
36.08
11.27
32.29
24.22
83.53
24.22
113.37
303.49
24.22
8.49
4.38
119.18
113.37
36.08
11.27
24.22
8.49

113.37
24.22
8.49
113.37
36.08
11.27
24.22
83.53
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
75.9
113.37
24.22
8.49
75.9
113.37
24.22

8.49
60.05
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
32.29
24.22
83.53
24.22
8.49
113.37
24.22
8.49
113.37
36.08
11.27
24.22
8.49
113.37
24.22
8.49
64.95
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
47.9

8.12
60.05
24.22
8.49
87.71
34.58
34.58
63.22
47.9
34.58
47.9
47.9
47.9
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
69.13
24.22
8.49
4.38

113.37
36.08
11.27
32.29
24.22
83.53
24.22
8.49
113.37
13.03
8.49
113.37
11.27
24.22
8.49
4.38
113.37
36.08
62.57
11.27
24.22
8.49
4.38
113.37
36.08
11.27
32.29
24.22
83.53
24.22
8.49
4.38
113.37
36.08
11.27
47.9
34.58
24.22

113.37
8.49
24.22
8.49
24.22
34.58
60.05
13.69
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
32.29
24.22
83.53
24.22

8.49
113.37
8.12
34.58
60.05
63.22
34.58
24.22
8.49
113.37
8.12
34.58
46.5
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
32.29
24.22
83.53
34.58
45.27
34.58
24.22
8.49
4.38
113.37

36.08
11.27
24.22
8.49
113.37
24.22
8.49
4.38
113.37
36.08
11.27
24.22
60.05
24.22
8.49
4.38
113.37
36.08
11.27
34.58
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
113.37
8.12
34.58
24.22
8.49
4.38
113.37
36.08
11.27
24.22

8.49
113.37
24.22
8.49
113.37
24.22
56.19
36.08
11.27
32.29
24.22
83.53
60.05
34.58
103.23
24.22
32.29
24.22
83.53
24.22
8.49
113.37
24.22
8.49
4.38
113.37
36.08
11.27
34.58
34.58
34.58
113.37
34.58
34.58
24.22
8.49
113.37
34.58

113.37
34.58
34.58
34.58
34.58
13.03
34.58
24.22
8.49
113.37
36.08
11.27
24.22
8.49
113.37
113.37
47.9
34.58
24.22
8.49
4.38
113.37
36.08
11.27
24.22
36.08
11.27
13.03
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
113.37
36.08

11.27
24.22
8.49
24.22
8.49
113.37
24.22
8.49
113.37
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
4.38
113.37
36.08
11.27
24.22
8.49
60.05
24.22
8.49
113.37
36.08
11.27
24.22
8.49
113.37

87.71
303.49
13.03
24.22
8.49
113.37
36.08
11.27
113.37
113.37
34.58
34.58
113.37
24.22
8.49
113.37
36.08
11.27

Spg Code:fp

NUMBER OF STATIONS	Mrs Lcc Parm Group Cd	Price	spring visit	fall visit	COST
60	CHLBEN	$44.16		1	$2,649.60
60	NUT4	$20.05		1	$1,203.00
60	TN	$9.25		1	$555.00
60	TNUTL	$15.45		1	$927.00
60	DCMET	$384.02	1		$23,041.20
60	TCMET	$384.02	1		$23,041.20
60	FCHLR	$13.52	1		$811.20
60	MET1S	$80.42	1		$4,825.20
60	MFEE	$44.33	1		$2,659.80
60	PROB4	$163.98	1		$9,838.80
60	TNUTL	$15.45	1		$927.00
60	TOC	$11.27	1		$676.20
					$71,155.20

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VCMHG07	1BNTH004.39	AWTSHD	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VCMHG07	1BSSF031.38	AWTSHD	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VCMHG07	1BSSF078.20	AWTSHD	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	DCHG	6	51.1	306.6
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	SURP	6	93.93	563.58
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	TCHG	6	51.1	306.6
VRO	VCMHG07	1BSSF100.10	ATRND	015166	S	0.3	50	TOC	6	11.27	67.62
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VCMHG07	1BSTH002.14	AWTSHD	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	DCHG	6	51.1	306.6
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	SURP	6	93.93	563.58
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	TCHG	6	51.1	306.6
VRO	VCMHG07	1BSTH007.80	ATRND	015166	S	0.3	80	TOC	6	11.27	67.62
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH012.71	SSTUDY	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH019.26	SSTUDY	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH022.19	SSTUDY	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	DCHG	6	51.1	306.6

VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH024.96	SSTUDY	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH025.83	SSTUDY	015166	S	0.3	10	TOC	6	11.27	67.62
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10	DCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10	SURP	6	93.93	563.58
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10	TCHG	6	51.1	306.6
VRO	VSTHR07	1BSTH026.73	SSTUDY	015166	S	0.3	10	TOC	6	11.27	67.62

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TI	FDT_DEPTH_DES	FDT_DEPTH	FDT_PERCENT_FRE	ANA_SAM_L	SAM_MRS_LCC_PARN
IR	1APOT035.00	07/02/2007	S	0.3	5	1501665	NUT4
IR	1APOT035.00	07/02/2007	S	0.3	5	1501666	TNUTL
IR	1APOT037.52	07/02/2007	S	0.3	5	1501663	NUT4
IR	1APOT037.52	07/02/2007	S	0.3	5	1501664	TNUTL
IR	1APOT042.01	07/02/2007	S	0.3	5	1501661	NUT4
IR	1APOT042.01	07/02/2007	S	0.3	5	1501662	TNUTL
IR	1AROS000.20	07/02/2007	S	0.3	5	1501659	NUT4
IR	1AROS000.20	07/02/2007	S	0.3	5	1501660	TNUTL
IR	2-RDD001.57	07/10/2007	S	0.3	50	1512524	EC1
IR	2-RDD001.57	07/10/2007	S	0.3	50	1512523	NME24
IR	2-SNJ001.65	08/28/2007	S	0.3	1	1524643	CHLOR
IR	2-SNJ001.65	08/28/2007	S	0.3	1	1524642	EC1
IR	2-SNJ001.65	08/28/2007	S	0.3	1	1524639	NME24
IR	2-SNJ001.65	08/28/2007	S	0.3	1	1524641	NUT4
IR	2-SNJ001.65	08/28/2007	S	0.3	1	1524640	TNUTL
IR	2-SNJ001.90	08/28/2007	S	0.3	50	1524648	CHLOR
IR	2-SNJ001.90	08/28/2007	S	0.3	50	1524647	EC1
IR	2-SNJ001.90	08/28/2007	S	0.3	50	1524644	NME24
IR	2-SNJ001.90	08/28/2007	S	0.3	50	1524646	NUT4
IR	2-SNJ001.90	08/28/2007	S	0.3	50	1524645	TNUTL
IR	2-UPM002.51	07/25/2007	S	0.2	50	1517000	NME24
IR	2-UPM002.51	07/25/2007	S	0.2	25	1517001	NME24
IR	2-UPM002.51	07/25/2007	S	0.2	25	1517002	NME24
IR	5ACPH006.00	11/26/2007	S	0.3	50	1549018	BODTDSTL
IR	5ACPH006.00	11/26/2007	S	0.3	50	1549019	MET8
IR	5ACPH006.00	11/26/2007	S	0.3	50	1549021	NUT4
IR	5ACPH006.00	11/26/2007	S	0.3	50	1549020	TNUTL
IR	5ACPH007.18	11/26/2007	S	0.3	50	1549014	BODTDSTL
IR	5ACPH007.18	11/26/2007	S	0.3	50	1549015	MET8
IR	5ACPH007.18	11/26/2007	S	0.3	50	1549017	NUT4
IR	5ACPH007.18	11/26/2007	S	0.3	50	1549016	TNUTL
IR	5AHKB000.02	08/14/2007	S	0.1	50	1521309	BODTDSTL
IR	5AHKB000.02	08/14/2007	S	0.1	50	1521310	MET8
IR	5AHKB000.02	08/14/2007	S	0.1	50	1521312	NUT4
IR	5AHKB000.02	08/14/2007	S	0.1	50	1521311	TNUTL
IR	5AHKB001.02	08/17/2007	S	0.1	50	1522577	BODTDSTL
IR	5AHKB001.02	08/17/2007	S	0.1	50	1522576	MET8

IR	5AHKB001.02	08/17/2007	S	0.1	50	1522575	TNUTL
IR	5ALLD001.54	08/15/2007	S	0.3	50	1521566	BODTDSTL
IR	5ALLD001.54	08/15/2007	S	0.3	50	1521569	MET8
IR	5ALLD001.54	08/15/2007	S	0.3	50	1521568	NUT4
IR	5ALLD001.54	08/15/2007	S	0.3	50	1521567	TNUTL
IR	5ALLD001.54	09/26/2007	S	0.3	50	1537367	BODTDSTL
IR	5ALLD001.54	09/26/2007	S	0.3	50	1537368	MET8
IR	5ALLD001.54	09/26/2007	S	0.3	50	1537370	NUT4
IR	5ALLD001.54	09/26/2007	S	0.3	50	1537369	TNUTL
IR	5AWIL000.38	09/26/2007	S	0.3	50	1537363	BODTDSTL
IR	5AWIL000.38	09/26/2007	S	0.3	50	1537364	MET8
IR	5AWIL000.38	09/26/2007	S	0.3	50	1537366	NUT4
IR	5AWIL000.38	09/26/2007	S	0.3	50	1537365	TNUTL
IR	5AWIL002.42	08/14/2007	S	0.1	50	1521305	BODTDSTL
IR	5AWIL002.42	08/14/2007	S	0.1	50	1521306	MET8
IR	5AWIL002.42	08/14/2007	S	0.1	50	1521308	NUT4
IR	5AWIL002.42	08/14/2007	S	0.1	50	1521307	TNUTL
IR	5AWIL002.42	09/26/2007	S	0.3	50	1537359	BODTDSTL
IR	5AWIL002.42	09/26/2007	S	0.3	50	1537360	MET8
IR	5AWIL002.42	09/26/2007	S	0.3	50	1537362	NUT4
IR	5AWIL002.42	09/26/2007	S	0.3	50	1537361	TNUTL
IR	5AWIL002.42	10/23/2007	S	0.3	50	1543603	BODTDSTL
IR	5AXHL000.04	08/17/2007	S	0.1	50	1522580	BODTDSTL
IR	5AXHL000.04	08/17/2007	S	0.1	50	1522579	MET8
IR	5AXHL000.04	08/17/2007	S	0.1	50	1522578	TNUTL
IR	5AXHM000.01	08/17/2007	S	0.1	50	1522573	MET8
IR	5AXHM000.01	08/17/2007	S	0.1	50	1522574	NME13
IR	5AXHM000.01	08/17/2007	S	0.1	50	1522572	TNUTL
IR	5AXHM000.04	08/17/2007	S	0.1	50	1522583	BODTDSTL
IR	5AXHM000.04	08/17/2007	S	0.1	50	1522582	MET8
IR	5AXHM000.04	08/17/2007	S	0.1	50	1522581	TNUTL
IR	5AXHN000.35	11/26/2007	S	0.1	50	1549022	BODTDSTL
IR	5AXHN000.35	11/26/2007	S	0.1	50	1549023	MET8
IR	5AXHN000.35	11/26/2007	S	0.1	50	1549025	NUT4
IR	5AXHN000.35	11/26/2007	S	0.1	50	1549024	TNUTL
IR	AYLETTSG	08/29/2007	S	0.3	50	1525174	NME24
IR	AYLETTSG	08/29/2007	S	0.3	50	1525176	NUT4
IR	AYLETTSG	08/29/2007	S	0.3	50	1525175	TNUTL

IR	AYLETTXTRIB	08/29/2007	S	0.3	50	1525171	NME24
IR	AYLETTXTRIB	08/29/2007	S	0.3	50	1525173	NUT4
IR	AYLETTXTRIB	08/29/2007	S	0.3	50	1525172	TNUTL
IR	COCCITMON	02/08/2007	S	0.3	50	1455433	FCMFENT4
IR	IR2006W251B、	05/23/2007	S	0.3	50	1484022	CARB531
IR	IR2006W251B、	05/23/2007	S	0.3	50	1484023	HERB515
IR	IR2006W251B、	05/23/2007	S	0.3	50	1484021	PEST525
IR	IR2006W251B、	05/23/2007	S	0.3	50	1484024	VOCW
IR	IR2006W251C(	05/23/2007	S	0.3	50	1484026	CARB531
IR	IR2006W251C(	05/23/2007	S	0.3	50	1484027	HERB515
IR	IR2006W251C(	05/23/2007	S	0.3	50	1484025	PEST525
IR	IR2006W251C(	05/23/2007	S	0.3	50	1484028	VOCW
IR	IR2006W251D!	05/23/2007	S	0.3	50	1484014	CARB531
IR	IR2006W251D!	05/23/2007	S	0.3	50	1484015	HERB515
IR	IR2006W251D!	05/23/2007	S	0.3	50	1484013	PEST525
IR	IR2006W251D!	05/23/2007	S	0.3	50	1484016	VOCW
IR	IR2006W251G/	05/23/2007	S	0.3	50	1484030	CARB531
IR	IR2006W251G/	05/23/2007	S	0.3	50	1484031	HERB515
IR	IR2006W251G/	05/23/2007	S	0.3	50	1484029	PEST525
IR	IR2006W251G/	05/23/2007	S	0.3	50	1484032	VOCW
IR	IR2006W251R!	05/23/2007	S	0.3	50	1484018	CARB531
IR	IR2006W251R!	05/23/2007	S	0.3	50	1484019	HERB515
IR	IR2006W251R!	05/23/2007	S	0.3	50	1484017	PEST525
IR	IR2006W251R!	05/23/2007	S	0.3	50	1484020	VOCW
IR	IR2007S0300	03/15/2007	D	0.3	50	1467802	MET1S
IR	IR2007S0300	03/15/2007	D	0.3	50	1467803	PCB_SIM_MS
IR	IR2007T1121/	05/03/2007	S	0.3	50	1480239	FCMFEC4
IR	IR2007T1121/	05/03/2007	S	0.3	50	1480236	NME1
IR	IR2007T1121/	05/03/2007	S	0.3	50	1480238	NUT4
IR	IR2007T1121/	05/03/2007	S	0.3	50	1480237	TNUTL
IR	IR2007T1121E	05/03/2007	S	0.3	50	1480243	FCMFEC4
IR	IR2007T1121E	05/03/2007	S	0.3	50	1480240	NME1
IR	IR2007T1121E	05/03/2007	S	0.3	50	1480242	NUT4
IR	IR2007T1121E	05/03/2007	S	0.3	50	1480241	TNUTL
IR	IR2007T1174/	05/17/2007	S	0.3	50	1483102	FCMFEC4
IR	IR2007T1174/	05/17/2007	S	0.3	50	1483099	NME1
IR	IR2007T1174/	05/17/2007	S	0.3	50	1483101	NUT4
IR	IR2007T1174/	05/17/2007	S	0.3	50	1483100	TNUT

IR	IR2008P150	11/14/2007	S	0.1	50	1548000	MET2
IR	IR2008P150	11/14/2007	S	0.1	50	1547999	TOC
IR	IR2008P150A	11/14/2007	S	0.1	50	1548003	MET2
IR	IR2008P150A	11/14/2007	S	0.1	50	1548004	TOC
IR	IR2008P150B	11/14/2007	S	0.1	50	1548001	MET2
IR	IR2008P150B	11/14/2007	S	0.1	50	1548002	TOC
IR	IR2008S0080A	08/30/2007	S	0.3	50	1525675	NUT4
IR	IR2008S0080A	09/11/2007	S	0.3	50	1531736	WAT2
IR	IR2008S0080A	10/24/2007	S	0.3	50	1543966	TSSO
IR	IR2008S0080B	08/30/2007	S	0.3	50	1525676	NUT4
IR	IR2008S0080B	09/11/2007	S	0.3	50	1531735	TCMET
IR	IR2008S0080B	09/11/2007	S	0.3	50	1531734	WAT2
IR	IR2008S0080C	09/11/2007	S	0.3	50	1531737	WAT2
IR	IR2008S0080D	10/24/2007	S	0.3	50	1543967	TSSO
IR	IR2008S0091A	08/30/2007	S	0.3	50	1525641	EC 4
IR	IR2008S0091B	08/30/2007	S	0.3	50	1525642	EC 4
IR	IR2008S0208A	12/18/2007	S	0.3	50	1560700	AL
IR	IR2008T0264A	09/06/2007	S	0.3	50	1527678	MFEE
IR	IR2008T0264A	09/06/2007	S	0.3	50	1527677	NUT4
IR	IR2008T0264A	09/06/2007	S	0.3	50	1527676	TNUTL
IR	IR2008T0264B	09/06/2007	S	0.3	50	1527679	MFEE
IR	IR2008W0005A	07/10/2007	S	0.3	50	1512835	PEST525
IR	IR2008W0005A	07/10/2007	S	0.3	50	1512836	PROB3
IR	IR4602	01/18/2007	S	0.3	50	1451194	EC 4
IR	IR4602	01/18/2007	S	0.3	50	1451195	NUT4
IR	IR4602	01/18/2007	S	0.3	50	1451196	TNUTL
IR	IR4602	02/12/2007	S	0.3	50	1455915	EC 4
IR	IR4602	02/12/2007	S	0.3	50	1455916	NUT4
IR	IR4602	02/12/2007	S	0.3	50	1455917	TNUTL
IR	IR4602	03/19/2007	S	0.3	50	1467615	EC 4
IR	IR4602	03/19/2007	S	0.3	50	1467616	NUT4
IR	IR4602	03/19/2007	S	0.3	50	1467617	TNUTL
IR	IR4602	04/23/2007	S	0.3	50	1477193	EC 4
IR	IR4602	04/23/2007	S	0.3	50	1477194	NUT4
IR	IR4602	04/23/2007	S	0.3	50	1477195	TNUTL
IR	IR4602	05/29/2007	S	0.3	50	1484958	EC 4
IR	IR4602	05/29/2007	S	0.3	50	1484959	NUT4
IR	IR4602	05/29/2007	S	0.3	50	1484960	TNUTL

IR	IR4602	06/25/2007	S	0.3	50	1499387	EC 4
IR	IR4602	06/25/2007	S	0.3	50	1499388	NUT4
IR	IR4602	06/25/2007	S	0.3	50	1499389	TNUTL
IR	IR4602	07/23/2007	S	0.3	50	1516211	EC 4
IR	IR4602	07/23/2007	S	0.3	50	1516212	NUT4
IR	IR4602	07/23/2007	S	0.3	50	1516213	TNUTL
IR	IR4923	07/19/2007	S	0.3	50	1515528	MFEE
IR	IR4923	07/19/2007	S	0.3	50	1515530	NME11
IR	IR4923	07/19/2007	S	0.3	50	1515531	NUT4
IR	IR4923	07/19/2007	S	0.3	50	1515529	TNUTL
IR	IR4923	07/23/2007	S	0.3	50	1516065	MPNEE
IR	IR4923	07/23/2007	S	0.3	50	1516067	NME11
IR	IR4923	07/23/2007	S	0.3	50	1516068	NUT4
IR	IR4923	07/23/2007	S	0.3	50	1516066	TNUTL
IR	IR4924	07/19/2007	S	0.3	50	1515532	MFEE
IR	IR4924	07/19/2007	S	0.3	50	1515534	NME11
IR	IR4924	07/19/2007	S	0.3	50	1515535	NUT4
IR	IR4924	07/19/2007	S	0.3	50	1515533	TNUTL
IR	IR4924	07/23/2007	S	0.3	50	1516069	MPNEE
IR	IR4924	07/23/2007	S	0.3	50	1516071	NME11
IR	IR4924	07/23/2007	S	0.3	50	1516072	NUT4
IR	IR4924	07/23/2007	S	0.3	50	1516070	TNUTL
IR	IR4925	07/19/2007	S	0.3	50	1515536	MFEE
IR	IR4925	07/19/2007	S	0.3	50	1515538	NME11
IR	IR4925	07/19/2007	S	0.3	50	1515539	NUT4
IR	IR4925	07/19/2007	S	0.3	50	1515537	TNUTL
IR	IR4925	07/23/2007	S	0.3	50	1516073	MPNEE
IR	IR4925	07/23/2007	S	0.3	50	1516075	NME11
IR	IR4925	07/23/2007	S	0.3	50	1516076	NUT4
IR	IR4925	07/23/2007	S	0.3	50	1516074	TNUTL
IR	IR4942	07/23/2007	S	0.3	50	1516061	MPNEE
IR	IR4942	07/23/2007	S	0.3	50	1516063	NME11
IR	IR4942	07/23/2007	S	0.3	50	1516064	NUT4
IR	IR4942	07/23/2007	S	0.3	50	1516062	TNUTL
IR	IR5482	11/01/2007	S	0.3	50	1545725	EC 4
IR	IR5483	11/01/2007	S	0.3	50	1545724	EC 4
IR	MOOREFIELD	06/28/2007	S	0.3	5	1501557	MET8
IR	MOOREFIELD	06/28/2007	S	0.3	5	1501558	TNUTL

IR	VAR540333-0(	08/17/2007	S	0.1	50	1522570	MET8
IR	VAR540333-0(	08/17/2007	S	0.1	50	1522569	TNUTL
IR	VAR540333-0(	08/17/2007	S	0.1	50	1522567	MET8
IR	VAR540333-0(	08/17/2007	S	0.1	50	1522566	TNUTL
IR	VAR540333-0(	08/17/2007	S	0.1	50	1522564	MET8
IR	VAR540333-0(	08/17/2007	S	0.1	50	1522563	TNUTL
IR	VAR540333-H(	08/17/2007	S	0.1	50	1522561	MET8
IR	VAR540333-H(	08/17/2007	S	0.1	50	1522560	TNUTL

LC_PRICE
20.05
15.45
20.05
15.45
20.05
15.45
20.05
15.45
20.88
34.58
20.9
20.88
34.58
20.05
15.45
20.9
20.88
34.58
20.05
15.45
34.58
34.58
34.58
80.32
108.23
20.05
15.45
80.32
108.23
20.05
15.45
80.32
108.23
20.05
15.45
80.32
108.23

15.45
80.32
108.23
20.05
15.45
80.32
108.23
20.05
15.45
80.32
108.23
20.05
15.45
80.32
108.23
20.05
15.45
80.32
108.23
20.05
15.45
80.32
80.32
108.23
15.45
108.23
43.39
15.45
80.32
108.23
15.45
80.32
108.23
20.05
15.45
34.58
20.05
15.45

34.58
20.05
15.45
32.28
145
183.75
290
312.71
145
183.75
290
312.71
145
183.75
290
312.71
145
183.75
290
312.71
145
183.75
290
312.71
80.42
507.07
32.29
103.23
20.05
15.45
32.29
103.23
20.05
15.45
32.29
103.23
20.05
25.55

87.71
11.27
87.71
11.27
87.71
11.27
20.05
56.33
13.03
20.05
192.01
56.33
56.33
13.03
20.88
20.88
69
44.33
20.05
15.45
44.33
290
152.34
20.88
20.05
15.45
20.88
20.05
15.45
20.88
20.05
15.45
20.88
20.05
15.45
20.88
20.05
15.45

20.88
20.05
15.45
20.88
20.05
15.45
44.33
83.53
20.05
15.45
75.9
83.53
20.05
15.45
44.33
83.53
20.05
15.45
75.9
83.53
20.05
15.45
44.33
83.53
20.05
15.45
75.9
83.53
20.05
15.45
75.9
83.53
20.05
15.45
20.88
20.88
108.23
15.45

108.23
15.45
108.23
15.45
108.23
15.45
108.23
15.45

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TI	FDT_DEPTH_DE	FDT_DEPTH	FDT_PERCENT_FRE	ANA_SAM_L	SAM_MRS_LCC_PARI
PC	IR2008N0245	11/29/2007	S	0.3	50	1550615	EC1
PC	IR2008N0245	12/10/2007	S	0.3	50	1555396	EC1
PC	IR2008N0245	11/29/2007	S	0.3	50	1550614	EC1
PC	IR2008N0245	12/10/2007	S	0.3	50	1555397	EC1
PC	IR4622	01/08/2007	S	0.3	50	1448668	FCMFEC4
PC	IR4624	01/08/2007	S	0.3	50	1448669	FCMFEC4
PC	IR4625	01/08/2007	S	0.3	50	1448670	FCMFEC4
PC	PC2006S1073	03/29/2007	S	0.15	0	1471604	VOCW
PC	PC2007W0193	04/19/2007	S	0.3	50	1476582	ECOL110100
PC	PC2007W0193	04/19/2007	S	0.3	50	1476578	ECOL110100
PC	PC2007W0193	05/04/2007	S	0.3	50	1480558	EC110100-1
PC	PC2007W0193	04/19/2007	S	0.3	50	1476576	ECOL110100
PC	PC2007W0193	04/19/2007	S	0.3	50	1476577	NME24
PC	PC2007W0193	05/04/2007	S	0.3	50	1480560	EC110100-1
PC	PC2007W0193	04/19/2007	S	0.3	50	1476579	ECOL110100
PC	PC2007W0193	04/19/2007	S	0.3	50	1476581	ECOL110100
PC	PC2007W0193	04/19/2007	S	0.3	50	1476580	ECOL110100
PC	PC2007W0193	05/04/2007	S	0.3	50	1480559	EC110100-1

LC_PRICE
20.88
20.88
20.88
20.88
32.29
32.29
32.29
312.71
46.5
46.5
47.9
46.5
34.58
47.9
46.5
46.5
46.5
47.9

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
PRO	PJMSALG02	-JMS127.50	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PJMSALG02	-JMS140.00	AWTSHD	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PJMSALG02	-JMS157.28	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
SCRO	PJMSALG02	-JMS176.63	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
SCRO	PJMSALG02	-JMS189.31	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12

FDT_SPG_CODE	FDT_STA_ID	FDT_DATE_TI	FDT_DEPTH_DESC	FDT_DEPTH	FDT_PERCENT_FRI	ANA_SAM_LAB_NUM	SAM_MRS_	LC_PRICE
QA	1AACO014.57	07/09/2007	S	0	50	1512098	BAYT3	44.33
QA	1AACO014.57	07/09/2007	S	0	50	1512097	TNUTL	15.45
QA	1ABAB004.54	03/29/2007	S	0	50	1471726	TPLL	9.47
QA	1ABAB004.54	03/29/2007	S	0	50	1471727	WAT	40.73
QA	1ABAB004.54	09/26/2007	S	0	50	1537399	TPLL	9.47
QA	1ABAB004.54	09/26/2007	S	0	50	1537400	WAT	40.73
QA	1ABRU011.48	04/16/2007	S	0	50	1475643	TPLL	9.47
QA	1ABRU011.48	04/16/2007	S	0	50	1475644	WAT	40.73
QA	1ACAX004.57	05/02/2007	S	0	50	1479878	BAYT3	44.33
QA	1ACAX004.57	05/02/2007	S	0	50	1479877	TNUTL	15.45
QA	1ACLK002.40	05/14/2007	S	0	50	1481956	TPLL	9.47
QA	1ACLK002.40	05/14/2007	S	0	50	1481957	WAT	40.73
QA	1ACLK002.40	05/14/2007	S	0.3	50	1481961	EC 4	20.88
QA	1ACLK002.40	05/14/2007	S	0.3	50	1481962	TPLL	9.47
QA	1ACLK002.40	05/14/2007	S	0.3	50	1481963	WAT	40.73
QA	1AFOU004.22	09/18/2007	S	0.3	50	1534372	EC 4	20.88
QA	1AFOU004.22	09/18/2007	S	0.3	50	1534373	TPLL	9.47
QA	1AFOU004.22	09/18/2007	S	0.3	50	1534374	WAT	40.73
QA	1ALOG003.30	09/26/2007	S	0	50	1537279	TPLL	9.47
QA	1ALOG003.30	09/26/2007	S	0	50	1537280	WAT	40.73
QA	1ALOG003.30	09/26/2007	S	0.3	50	1537281	TPLL	9.47
QA	1ALOG003.30	09/26/2007	S	0.3	50	1537282	WAT	40.73
QA	1ASLE000.36	12/20/2007	S	0	50	1561027	TPLL	9.47
QA	1ASLE000.36	12/20/2007	S	0	50	1561028	WAT	40.73
QA	1ASLE000.36	12/20/2007	S	0.3	50	1561024	EC 4	20.88
QA	1ASTC001.54	01/25/2007	S	0	50	1452780	BOD5	32.45
QA	1ASTC001.54	01/25/2007	S	0	50	1452779	COD	26.57
QA	1ASTC001.54	01/25/2007	S	0	50	1452782	PROB3	152.34
QA	1ASTC001.54	01/25/2007	S	0	50	1452783	TNUTL	15.45
QA	1ASTC001.54	01/25/2007	S	0	50	1452781	TOC	11.27
QA	1AWSC003.54	03/01/2007	S	0	50	1459163	BOD5	32.45
QA	1AWSC003.54	03/01/2007	S	0	50	1459162	COD	26.57
QA	1AWSC003.54	03/01/2007	S	0	50	1459165	PROB3	152.34
QA	1AWSC003.54	03/01/2007	S	0	50	1459166	TNUTL	15.45
QA	1AWSC003.54	03/01/2007	S	0	50	1459164	TOC	11.27
QA	1BBLK000.38	04/03/2007	S	0	50	1472573	TPLL	9.47
QA	1BBLK000.38	04/03/2007	S	0	50	1472574	WAT	40.73

QA	1BCDR001.65	04/24/2007	S	0	10	1477652	DCMET	192.01
QA	1BCKS001.03	04/18/2007	S	0	50	1476245	DCMET	192.01
QA	1BCST000.13	06/13/2007	S	0	50	1494683	TPLL	9.47
QA	1BCST000.13	06/13/2007	S	0	50	1494684	WAT	40.73
QA	1BDUR000.02	07/25/2007	S	0	50	1517058	TPLL	9.47
QA	1BDUR000.02	07/25/2007	S	0	50	1517059	WAT	40.73
QA	1BJEN002.46	01/30/2007	S	0	50	1453784	TPLL	9.47
QA	1BJEN002.46	01/30/2007	S	0	50	1453785	WAT	40.73
QA	1BLEW000.61	04/11/2007	S	0	50	1474743	TPLL	9.47
QA	1BLEW000.61	04/11/2007	S	0	50	1474744	WAT	40.73
QA	1BLNV006.49	07/02/2007	S	0	50	1501590	TPLL	9.47
QA	1BLNV006.49	07/02/2007	S	0	50	1501591	WAT	40.73
QA	1BMDD000.40	05/08/2007	S	0	50	1480894	TPLL	9.47
QA	1BMDD000.40	05/08/2007	S	0	50	1480895	WAT	40.73
QA	1BMDL022.09	08/08/2007	S	0	50	1520332	TPLL	9.47
QA	1BMDL022.09	08/08/2007	S	0	50	1520333	WAT	40.73
QA	1BNAK001.24	10/29/2007	S	0	50	1544793	TPLL	9.47
QA	1BNAK001.24	10/29/2007	S	0	50	1544794	WAT	40.73
QA	1BNFS010.34	01/31/2007	I	0	50	1454302	BAYT3	44.33
QA	1BNFS010.34	01/31/2007	I	0	50	1454304	SSC-C	11.61
QA	1BNFS010.34	01/31/2007	I	0	50	1454303	TPLL	9.47
QA	1BNFS010.34	04/24/2007	S	0	50	1477649	DCMET	192.01
QA	1BNFS010.34	07/16/2007	I	0	50	1514368	BAYT3	44.33
QA	1BNFS010.34	07/16/2007	I	0	50	1514370	SSC-C	11.61
QA	1BNFS010.34	07/16/2007	I	0	50	1514369	TPLL	9.47
QA	1BNFS010.34	10/15/2007	I	0	50	1541284	BAYT3	44.33
QA	1BNFS010.34	10/15/2007	I	0	50	1541286	SSC-C	11.61
QA	1BNFS010.34	10/15/2007	I	0	50	1541285	TPLL	9.47
QA	1BNFS020.11	06/13/2007	S	0	50	1494589	DCMET	192.01
QA	1BNFS037.89	03/13/2007	S	0	50	1465159	CNTS	63.42
QA	1BNFS037.89	03/13/2007	S	0.3	50	1465162	CNTS	63.42
QA	1BNFS037.89	03/13/2007	S	0.3	50	1465163	TSS	13.03
QA	1BNFS037.89	04/24/2007	S	0	50	1477655	DCMET	192.01
QA	1BNFS070.67	04/24/2007	S	0	50	1477658	DCMET	192.01
QA	1BNKW001.97	11/28/2007	S	0	50	1549851	TPLL	9.47
QA	1BNKW001.97	11/28/2007	S	0	50	1549852	WAT	40.73
QA	1BNTH000.18	04/26/2007	S	0	10	1478397	DCMET	192.01
QA	1BNTH004.39	01/31/2007	S	0	10	1454188	DCHG	51.1

QA	1BNTH004.39	03/19/2007	S	0	10	1467771	DCHG	51.1
QA	1BNTH004.39	05/23/2007	S	0	10	1484120	DCHG	51.1
QA	1BNTH004.39	07/25/2007	S	0	10	1517135	DCHG	51.1
QA	1BNTH004.39	09/18/2007	S	0	10	1534512	DCHG	51.1
QA	1BNTH004.39	11/14/2007	S	0	10	1547941	DCHG	51.1
QA	1BNTH046.56	04/19/2007	S	0	50	1476680	DCMET	192.01
QA	1BRSC001.42	09/20/2007	S	0	50	1535660	TPLL	9.47
QA	1BRSC001.42	09/20/2007	S	0	50	1535661	WAT	40.73
QA	1BSHN022.63	01/04/2007	S	0	50	1448198	CNTS	63.42
QA	1BSHN022.63	01/04/2007	S	0.3	50	1448199	CNTS	63.42
QA	1BSHN022.63	01/04/2007	S	0.3	50	1448200	TSS	13.03
QA	1BSHN022.63	04/24/2007	S	0	50	1477643	DCMET	192.01
QA	1BSMT009.08	06/13/2007	S	0	50	1494581	DCMET	192.01
QA	1BSSF003.50	03/01/2007	S	0	50	1459221	CNTS	63.42
QA	1BSSF003.50	03/01/2007	S	0.3	50	1459222	CNTS	63.42
QA	1BSSF003.50	03/01/2007	S	0.3	50	1459223	TSS	13.03
QA	1BSSF003.56	03/27/2007	I	0	50	1470683	BAYT3	44.33
QA	1BSSF003.56	03/27/2007	I	0	50	1470685	SSC-C	11.61
QA	1BSSF003.56	03/27/2007	I	0	50	1470684	TPLL	9.47
QA	1BSSF003.56	08/15/2007	I	0	50	1521780	BAYT3	44.33
QA	1BSSF003.56	08/15/2007	I	0	50	1521782	SSC-C	11.61
QA	1BSSF003.56	08/15/2007	I	0	50	1521781	TPLL	9.47
QA	1BSSF031.38	01/31/2007	S	0	10	1454165	DCHG	51.1
QA	1BSSF031.38	03/19/2007	S	0	10	1467791	DCHG	51.1
QA	1BSSF031.38	05/23/2007	S	0	10	1484097	DCHG	51.1
QA	1BSSF031.38	07/25/2007	S	0	10	1517105	DCHG	51.1
QA	1BSSF031.38	09/18/2007	S	0	10	1534489	DCHG	51.1
QA	1BSSF031.38	11/14/2007	S	0	10	1547918	DCHG	51.1
QA	1BSSF046.67	11/07/2007	S	0	50	1546745	TPLL	9.47
QA	1BSSF046.67	11/07/2007	S	0	50	1546746	WAT	40.73
QA	1BSSF054.20	02/01/2007	S	0	50	1454402	CNTS	63.42
QA	1BSSF054.20	02/01/2007	S	0.3	50	1454400	CNTS	63.42
QA	1BSSF054.20	02/01/2007	S	0.3	50	1454403	CNTS	63.42
QA	1BSSF054.20	02/01/2007	S	0.3	50	1454404	TSS	13.03
QA	1BSSF054.20	02/01/2007	S	0.3	50	1454401	TSS	13.03
QA	1BSSF054.20	04/26/2007	S	0	50	1478403	DCMET	192.01
QA	1BSSF078.20	01/31/2007	S	0	10	1454173	DCHG	51.1
QA	1BSSF078.20	03/19/2007	S	0	10	1467786	DCHG	51.1

QA	1BSSF078.20	05/23/2007	S	0	10	1484105	DCHG	51.1
QA	1BSSF078.20	07/25/2007	S	0	10	1517113	DCHG	51.1
QA	1BSSF078.20	09/18/2007	S	0	10	1534497	DCHG	51.1
QA	1BSSF078.20	11/14/2007	S	0	10	1547926	DCHG	51.1
QA	1BSSF100.10	01/31/2007	S	0	50	1454178	DCHG	51.1
QA	1BSSF100.10	03/19/2007	S	0	50	1467781	DCHG	51.1
QA	1BSSF100.10	03/29/2007	S	0	50	1471829	CNTS	63.42
QA	1BSSF100.10	03/29/2007	S	0.3	50	1471830	CNTS	63.42
QA	1BSSF100.10	03/29/2007	S	0.3	50	1471831	TSS	13.03
QA	1BSSF100.10	04/26/2007	S	0	50	1478400	DCMET	192.01
QA	1BSSF100.10	05/23/2007	S	0	50	1484110	DCHG	51.1
QA	1BSSF100.10	07/25/2007	S	0	50	1517118	DCHG	51.1
QA	1BSSF100.10	09/18/2007	S	0	50	1534502	DCHG	51.1
QA	1BSSF100.10	11/14/2007	S	0	50	1547931	DCHG	51.1
QA	1BSTH002.14	01/31/2007	S	0	50	1454183	DCHG	51.1
QA	1BSTH002.14	03/19/2007	S	0	50	1467776	DCHG	51.1
QA	1BSTH002.14	05/23/2007	S	0	50	1484115	DCHG	51.1
QA	1BSTH002.14	07/25/2007	S	0	50	1517123	DCHG	51.1
QA	1BSTH002.14	09/18/2007	S	0	50	1534507	DCHG	51.1
QA	1BSTH002.14	11/14/2007	S	0	50	1547936	DCHG	51.1
QA	1BSTH007.80	01/18/2007	S	0	50	1451329	CNTS	63.42
QA	1BSTH007.80	01/18/2007	S	0.3	50	1451330	CNTS	63.42
QA	1BSTH007.80	01/18/2007	S	0.3	50	1451331	TSS	13.03
QA	1BSTH007.80	01/18/2007	S	0.3	90	1451332	CNTS	63.42
QA	1BSTH007.80	01/18/2007	S	0.3	90	1451333	TSS	13.03
QA	1BSTH007.80	01/31/2007	S	0	80	1454193	DCHG	51.1
QA	1BSTH007.80	02/15/2007	S	0	50	1456771	CNTS	63.42
QA	1BSTH007.80	02/15/2007	S	0.3	50	1456774	CNTS	63.42
QA	1BSTH007.80	02/15/2007	S	0.3	50	1456775	TSS	13.03
QA	1BSTH007.80	03/19/2007	S	0	80	1467764	DCHG	51.1
QA	1BSTH007.80	04/03/2007	S	0	50	1472526	CNTS	63.42
QA	1BSTH007.80	04/03/2007	S	0.3	50	1472529	CNTS	63.42
QA	1BSTH007.80	04/03/2007	S	0.3	50	1472530	TSS	13.03
QA	1BSTH007.80	04/26/2007	S	0	90	1478394	DCMET	192.01
QA	1BSTH007.80	05/01/2007	S	0	50	1479373	CNTS	63.42
QA	1BSTH007.80	05/01/2007	S	0.3	50	1479374	CNTS	63.42
QA	1BSTH007.80	05/01/2007	S	0.3	50	1479375	TSS	13.03
QA	1BSTH007.80	05/15/2007	S	0	50	1482351	CNTS	63.42

QA	1BSTH007.80	05/15/2007	S	0.3	50	1482352	CNTS	63.42
QA	1BSTH007.80	05/15/2007	S	0.3	50	1482353	TSS	13.03
QA	1BSTH007.80	05/23/2007	S	0	80	1484125	DCHG	51.1
QA	1BSTH007.80	06/26/2007	S	0	50	1500158	CNTS	63.42
QA	1BSTH007.80	06/26/2007	S	0.3	50	1500159	CNTS	63.42
QA	1BSTH007.80	06/26/2007	S	0.3	50	1500160	TSS	13.03
QA	1BSTH007.80	07/25/2007	S	0	80	1517128	DCHG	51.1
QA	1BSTH007.80	08/07/2007	S	0	10	1520092	DCHG	51.1
QA	1BSTH007.80	08/07/2007	S	0	10	1520097	DCHG	51.1
QA	1BSTH007.80	09/18/2007	S	0	80	1534517	DCHG	51.1
QA	1BSTH007.80	11/14/2007	S	0	80	1547946	DCHG	51.1
QA	1BSTH012.71	03/20/2007	S	0	10	1468628	DCHG	51.1
QA	1BSTH012.71	05/21/2007	S	0	10	1483499	DCHG	51.1
QA	1BSTH012.71	07/23/2007	S	0	10	1516268	DCHG	51.1
QA	1BSTH012.71	09/17/2007	S	0	10	1533577	DCHG	51.1
QA	1BSTH012.71	11/13/2007	S	0	10	1547655	DCHG	51.1
QA	1BSTH019.26	01/29/2007	S	0	10	1453362	DCHG	51.1
QA	1BSTH019.26	03/20/2007	S	0	10	1468623	DCHG	51.1
QA	1BSTH019.26	05/21/2007	S	0	10	1483494	DCHG	51.1
QA	1BSTH019.26	07/23/2007	S	0	10	1516263	DCHG	51.1
QA	1BSTH019.26	08/07/2007	S	0	10	1520082	DCHG	51.1
QA	1BSTH019.26	08/07/2007	S	0	10	1520087	DCHG	51.1
QA	1BSTH019.26	09/17/2007	S	0	10	1533572	DCHG	51.1
QA	1BSTH019.26	11/13/2007	S	0	10	1547650	DCHG	51.1
QA	1BSTH022.19	01/29/2007	S	0	10	1453357	DCHG	51.1
QA	1BSTH022.19	03/20/2007	S	0	10	1468618	DCHG	51.1
QA	1BSTH022.19	05/21/2007	S	0	10	1483489	DCHG	51.1
QA	1BSTH022.19	07/23/2007	S	0	10	1516258	DCHG	51.1
QA	1BSTH022.19	08/20/2007	S	0	10	1522601	DCHG	51.1
QA	1BSTH022.19	08/21/2007	S	0	10	1522973	DCHG	51.1
QA	1BSTH022.19	09/17/2007	S	0	10	1533567	DCHG	51.1
QA	1BSTH022.19	11/13/2007	S	0	10	1547645	DCHG	51.1
QA	1BSTH023.73	08/20/2007	S	0	10	1522596	DCHG	51.1
QA	1BSTH023.73	08/21/2007	S	0	10	1522972	DCHG	51.1
QA	1BSTH024.70	08/20/2007	S	0	10	1522591	DCHG	51.1
QA	1BSTH024.70	08/21/2007	S	0	10	1522963	DCHG	51.1
QA	1BSTH024.96	01/29/2007	S	0	10	1453352	DCHG	51.1
QA	1BSTH024.96	03/20/2007	S	0	10	1468613	DCHG	51.1

QA	1BSTH024.96	05/21/2007	S	0	10	1483474	DCHG	51.1
QA	1BSTH024.96	07/23/2007	S	0	10	1516253	DCHG	51.1
QA	1BSTH024.96	08/07/2007	S	0	10	1520072	DCHG	51.1
QA	1BSTH024.96	08/07/2007	S	0	10	1520077	DCHG	51.1
QA	1BSTH024.96	08/20/2007	S	0	10	1522586	DCHG	51.1
QA	1BSTH024.96	08/21/2007	S	0	10	1522958	DCHG	51.1
QA	1BSTH024.96	09/17/2007	S	0	10	1533562	DCHG	51.1
QA	1BSTH024.96	11/13/2007	S	0	10	1547644	DCHG	51.1
QA	1BSTH025.83	01/29/2007	S	0	10	1453347	DCHG	51.1
QA	1BSTH025.83	03/20/2007	S	0	10	1468608	DCHG	51.1
QA	1BSTH025.83	05/21/2007	S	0	10	1483484	DCHG	51.1
QA	1BSTH025.83	07/23/2007	S	0	10	1516248	DCHG	51.1
QA	1BSTH025.83	08/07/2007	S	0	10	1520062	DCHG	51.1
QA	1BSTH025.83	08/07/2007	S	0	10	1520067	DCHG	51.1
QA	1BSTH025.83	09/17/2007	S	0	10	1533557	DCHG	51.1
QA	1BSTH025.83	11/13/2007	S	0	10	1547635	DCHG	51.1
QA	1BSTH026.73	01/29/2007	S	0	10	1453342	DCHG	51.1
QA	1BSTH026.73	03/20/2007	S	0	10	1468603	DCHG	51.1
QA	1BSTH026.73	05/21/2007	S	0	10	1483479	DCHG	51.1
QA	1BSTH026.73	07/23/2007	S	0	10	1516243	DCHG	51.1
QA	1BSTH026.73	09/17/2007	S	0	10	1533552	DCHG	51.1
QA	1BSTH026.73	11/13/2007	S	0	10	1547630	DCHG	51.1
QA	1BSTH027.85	03/22/2007	S	0	50	1470025	BAYT3	44.33
QA	1BSTH027.85	03/22/2007	S	0	50	1470024	TNUTL	15.45
QA	1BSTH027.85	06/06/2007	S	0	50	1489270	BAYT3	44.33
QA	1BSTH027.85	06/06/2007	S	0	50	1489269	TNUTL	15.45
QA	1BSTH027.85	11/01/2007	S	0	50	1545734	BAYT3	44.33
QA	1BSTH027.85	11/01/2007	S	0	50	1545733	TNUTL	15.45
QA	2-APP001.53	10/22/2007	S	0	50	1543214	EC1	20.88
QA	2-APP001.53	10/22/2007	S	0	50	1543217	FCHLR	13.52
QA	2-APP001.53	10/22/2007	S	0	50	1543212	NME12	17.23
QA	2-APP001.53	10/22/2007	S	0	50	1543213	NTNP	43.85
QA	2-APP001.53	10/22/2007	S	0	50	1543215	PNC	10.12
QA	2-APP001.53	10/22/2007	S	0	50	1543216	PP	6.21
QA	2-APP016.38	02/20/2007	I	0	50	1457320	BAYR2	79.61
QA	2-APP016.38	02/20/2007	I	0	50	1457321	CNTF2	44.88
QA	2-APP016.38	02/20/2007	I	0	50	1457322	DOCFF	27.23
QA	2-APP016.38	02/20/2007	I	0	50	1457323	FCHLR	13.52

QA	2-APP016.38	02/20/2007	I	0	50	1457324	TPLL	9.47
QA	2-APP016.38	08/20/2007	I	0	50	1522659	BAYR2	79.61
QA	2-APP016.38	08/20/2007	I	0	50	1522660	CNTF2	44.88
QA	2-APP016.38	08/20/2007	I	0	50	1522661	DOCFF	27.23
QA	2-APP016.38	08/20/2007	I	0	50	1522662	FCHLR	13.52
QA	2-APP016.38	08/20/2007	I	0	50	1522663	TPLL	9.47
QA	2-ARS000.11	03/19/2007	S	0	50	1467755	EC 4	20.88
QA	2-ARS000.11	03/19/2007	S	0	50	1467756	TPLL	9.47
QA	2-ARS000.11	03/19/2007	S	0	50	1467757	WAT	40.73
QA	2-ARS000.11	05/15/2007	S	0	50	1482439	EC 4	20.88
QA	2-ARS000.11	05/15/2007	S	0	50	1482440	TPLL	9.47
QA	2-ARS000.11	05/15/2007	S	0	50	1482441	WAT	40.73
QA	2-ARS000.11	09/20/2007	S	0	50	1535702	TPLL	9.47
QA	2-ARS000.11	09/20/2007	S	0	50	1535703	WAT	40.73
QA	2-BCC004.71	07/12/2007	S	0	50	1513673	BAYT3	44.33
QA	2-BCC004.71	07/12/2007	S	0	50	1513672	TNUTL	15.45
QA	2-BFN000.07	07/30/2007	S	0	50	1518050	TPLL	9.47
QA	2-BFN000.07	07/30/2007	S	0	50	1518051	WAT	40.73
QA	2-BLP000.79	01/24/2007	S	0	50	1452539	BAYT3	44.33
QA	2-BLP000.79	01/24/2007	S	0	50	1452538	TNUTL	15.45
QA	2-BLP000.79	05/10/2007	S	0	50	1481675	BAYT3	44.33
QA	2-BLP000.79	05/10/2007	S	0	50	1481674	TNUTL	15.45
QA	2-BLP000.79	10/25/2007	S	0	50	1544426	BAYT3	44.33
QA	2-BLP000.79	10/25/2007	S	0	50	1544425	TNUTL	15.45
QA	2-BLP000.79	12/13/2007	S	0	50	1558897	BAYT3	44.33
QA	2-BLP000.79	12/13/2007	S	0	50	1558896	TNUTL	15.45
QA	2-BRI001.00	08/29/2007	S	0	50	1525289	TPLL	9.47
QA	2-BRI001.00	08/29/2007	S	0	50	1525290	WAT	40.73
QA	2-BRO001.35	06/28/2007	S	0	50	1500928	FCHLR	13.52
QA	2-BRO001.35	06/28/2007	S	0	50	1500927	TPLL	9.47
QA	2-BRO001.35	06/28/2007	S	0	50	1500926	TSS/TN	21.02
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500932	FCHLR	13.52
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500936	FCHLR	13.52
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500931	FCMFENT4	32.28
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500935	FCMFENT4	32.28
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500930	TPLL	9.47
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500934	TPLL	9.47
QA	2-BRO001.35	06/28/2007	S	0.3	50	1500933	TSS/TN	21.02

QA	2-BRO001.35	06/28/2007	S	0.3	50	1500929	TSS/TN	21.02
QA	2-BRT000.94	05/16/2007	S	0	50	1482757	TPLL	9.47
QA	2-BRT000.94	05/16/2007	S	0	50	1482758	WAT	40.73
QA	2-BRT000.94	09/19/2007	S	0	50	1535074	TPLL	9.47
QA	2-BRT000.94	09/19/2007	S	0	50	1535075	WAT	40.73
QA	2-BVC003.09	06/07/2007	S	0	50	1491059	DCMET	192.01
QA	2-BWD000.50	04/23/2007	S	0	50	1476986	EC110106	47.9
QA	2-BWD000.50	04/23/2007	S	0	50	1476987	TPLL	9.47
QA	2-BWD000.50	04/23/2007	S	0	50	1476988	WAT	40.73
QA	2-BWD000.50	04/23/2007	S	0.3	50	1476992	EC110106	47.9
QA	2-BWD000.50	04/23/2007	S	0.3	50	1476989	EC110106	47.9
QA	2-BWD000.50	04/23/2007	S	0.3	50	1476990	TPLL	9.47
QA	2-BWD000.50	04/23/2007	S	0.3	50	1476993	TPLL	9.47
QA	2-BWD000.50	04/23/2007	S	0.3	50	1476994	WAT	40.73
QA	2-BWD000.50	04/23/2007	S	0.3	50	1476991	WAT	40.73
QA	2-CAT000.34	08/01/2007	S	0	50	1518634	TPLL	9.47
QA	2-CAT000.34	08/01/2007	S	0	50	1518635	WAT	40.73
QA	2-CAT000.34	08/01/2007	S	0.3	50	1518636	EC 4	20.88
QA	2-CAT000.34	08/01/2007	S	0.3	50	1518631	EC 4	20.88
QA	2-CAT000.34	08/01/2007	S	0.3	50	1518632	TPLL	9.47
QA	2-CAT000.34	08/01/2007	S	0.3	50	1518637	TPLL	9.47
QA	2-CAT000.34	08/01/2007	S	0.3	50	1518638	WAT	40.73
QA	2-CAT000.34	08/01/2007	S	0.3	50	1518633	WAT	40.73
QA	2-CAT000.34	10/01/2007	S	0	50	1538617	TPLL	9.47
QA	2-CAT000.34	10/01/2007	S	0	50	1538618	WAT	40.73
QA	2-CAT000.34	10/01/2007	S	0.3	50	1538611	EC 4	20.88
QA	2-CAT000.34	10/01/2007	S	0.3	50	1538614	EC 4	20.88
QA	2-CAT000.34	10/01/2007	S	0.3	50	1538615	TPLL	9.47
QA	2-CAT000.34	10/01/2007	S	0.3	50	1538612	TPLL	9.47
QA	2-CAT000.34	10/01/2007	S	0.3	50	1538613	WAT	40.73
QA	2-CAT000.34	10/01/2007	S	0.3	50	1538616	WAT	40.73
QA	2-CAT023.83	02/26/2007	S	0	50	1458327	TPLL	9.47
QA	2-CAT023.83	02/26/2007	S	0	50	1458328	TREN	42.98
QA	2-CAT023.83	02/26/2007	S	0.3	50	1458321	EC 4	20.88
QA	2-CAT023.83	02/26/2007	S	0.3	50	1458324	MFEE	44.33
QA	2-CAT023.83	02/26/2007	S	0.3	50	1458325	TPLL	9.47
QA	2-CAT023.83	02/26/2007	S	0.3	50	1458322	TPLL	9.47
QA	2-CAT023.83	02/26/2007	S	0.3	50	1458326	TREN	42.98

QA	2-CAT023.83	02/26/2007	S	0.3	50	1458323	WAT	40.73
QA	2-CAT023.83	04/12/2007	S	0	50	1475051	TPLL	9.47
QA	2-CAT023.83	04/12/2007	S	0	50	1475052	WAT	40.73
QA	2-CAT023.83	04/12/2007	S	0.3	50	1475048	EC 4	20.88
QA	2-CAT023.83	04/12/2007	S	0.3	50	1475053	EC 4	20.88
QA	2-CAT023.83	04/12/2007	S	0.3	50	1475049	TPLL	9.47
QA	2-CAT023.83	04/12/2007	S	0.3	50	1475054	TPLL	9.47
QA	2-CAT023.83	04/12/2007	S	0.3	50	1475055	WAT	40.73
QA	2-CAT023.83	04/12/2007	S	0.3	50	1475050	WAT	40.73
QA	2-CAT023.83	06/05/2007	S	0	50	1488336	TPLL	9.47
QA	2-CAT023.83	06/05/2007	S	0	50	1488337	WAT	40.73
QA	2-CAT023.83	06/05/2007	S	0.3	50	1488333	EC 4	20.88
QA	2-CAT023.83	06/05/2007	S	0.3	50	1488338	EC 4	20.88
QA	2-CAT023.83	06/05/2007	S	0.3	50	1488339	TPLL	9.47
QA	2-CAT023.83	06/05/2007	S	0.3	50	1488334	TPLL	9.47
QA	2-CAT023.83	06/05/2007	S	0.3	50	1488340	WAT	40.73
QA	2-CAT023.83	06/05/2007	S	0.3	50	1488335	WAT	40.73
QA	2-CFP004.67	04/12/2007	S	0	50	1475060	BAYT3	44.33
QA	2-CFP004.67	04/12/2007	S	0	50	1475059	TNUTL	15.45
QA	2-CFP024.20	10/04/2007	S	0	50	1539618	TPLL	9.47
QA	2-CFP024.20	10/04/2007	S	0	50	1539619	WAT	40.73
QA	2-CHK035.26	07/23/2007	I	0	50	1516353	BAYT3	44.33
QA	2-CHK035.26	07/23/2007	I	0	50	1516355	SSC-C	11.61
QA	2-CHK035.26	07/23/2007	I	0	50	1516354	TPLL	9.47
QA	2-CLL003.21	04/25/2007	S	0	50	1477918	DCMET	192.01
QA	2-CRE002.37	01/31/2007	S	0	50	1454145	TPLL	9.47
QA	2-CRE002.37	01/31/2007	S	0	50	1454146	WAT	40.73
QA	2-CRG042.34	12/19/2007	S	0	50	1560714	TN	9.25
QA	2-CRG042.34	12/19/2007	S	0	50	1560713	TPLL	9.47
QA	2-CRG042.34	12/19/2007	S	0.3	50	1560710	EC 4	20.88
QA	2-CRG042.34	12/19/2007	S	0.3	50	1560707	EC 4	20.88
QA	2-CRG042.34	12/19/2007	S	0.3	50	1560709	TN	9.25
QA	2-CRG042.34	12/19/2007	S	0.3	50	1560712	TN	9.25
QA	2-CRG042.34	12/19/2007	S	0.3	50	1560708	TPLL	9.47
QA	2-CRG042.34	12/19/2007	S	0.3	50	1560711	TPLL	9.47
QA	2-CRL001.83	12/18/2007	S	0	50	1559947	NME12	17.23
QA	2-CRL001.83	12/18/2007	S	0	50	1559949	NUT4	20.05
QA	2-CRL001.83	12/18/2007	S	0	50	1559948	TNUTL	15.45

QA	2-CRL001.83	12/18/2007	S	0.3	50	1559953	FCMFEC4	32.29
QA	2-CRL001.83	12/18/2007	S	0.3	50	1559950	NME12	17.23
QA	2-CRL001.83	12/18/2007	S	0.3	50	1559952	NUT4	20.05
QA	2-CRL001.83	12/18/2007	S	0.3	50	1559951	TNUTL	15.45
QA	2-CWP002.58	07/26/2007	S	0	50	1517464	T2	31.73
QA	2-CWP002.58	07/26/2007	S	0	50	1517463	TPLL	9.47
QA	2-CWP002.58	07/26/2007	S	0.3	50	1517460	FC054EC4	43.81
QA	2-CWP002.58	07/26/2007	S	0.3	50	1517457	FC054EC4	43.81
QA	2-CWP002.58	07/26/2007	S	0.3	50	1517462	T2	31.73
QA	2-CWP002.58	07/26/2007	S	0.3	50	1517459	T2	31.73
QA	2-CWP002.58	07/26/2007	S	0.3	50	1517458	TPLL	9.47
QA	2-CWP002.58	07/26/2007	S	0.3	50	1517461	TPLL	9.47
QA	2-CWP025.30	04/26/2007	S	0	90	1478391	DCMET	192.01
QA	2-DEP000.26	07/31/2007	S	0	50	1518352	FCHLR	13.52
QA	2-DEP000.26	07/31/2007	S	0	50	1518351	TPLL	9.47
QA	2-DEP000.26	07/31/2007	S	0	50	1518350	TSS/TN	21.02
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518349	FCHLR	13.52
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518356	FCHLR	13.52
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518348	FCMFENT4	32.28
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518355	FCMFENT4	32.28
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518354	TPLL	9.47
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518347	TPLL	9.47
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518346	TSS/TN	21.02
QA	2-DEP000.26	07/31/2007	S	0.3	50	1518353	TSS/TN	21.02
QA	2-DYL000.63	11/14/2007	S	0	50	1547901	TPLL	9.47
QA	2-DYL000.63	11/14/2007	S	0	50	1547902	WAT	40.73
QA	2-EBE002.98	09/26/2007	S	0	50	1537493	DOCFF	27.23
QA	2-EBE002.98	09/26/2007	S	0	50	1537492	FCHLR	13.52
QA	2-EBE002.98	09/26/2007	S	0	50	1537488	NME7	8.85
QA	2-EBE002.98	09/26/2007	S	0	50	1537489	NTNP	43.85
QA	2-EBE002.98	09/26/2007	S	0	50	1537490	PNC	10.12
QA	2-EBE002.98	09/26/2007	S	0	50	1537491	PP	6.21
QA	2-ELI002.00	08/20/2007	S	0	50	1522320	DOCFF	27.23
QA	2-ELI002.00	08/20/2007	S	0	50	1522319	FCHLR	13.52
QA	2-ELI002.00	08/20/2007	S	0	50	1522315	NME7	8.85
QA	2-ELI002.00	08/20/2007	S	0	50	1522316	NTNP	43.85
QA	2-ELI002.00	08/20/2007	S	0	50	1522317	PNC	10.12
QA	2-ELI002.00	08/20/2007	S	0	50	1522318	PP	6.21

QA	2-ELI006.92	05/23/2007	S	0	50	1484198	FCHLR	13.52
QA	2-ELI006.92	05/23/2007	S	0	50	1484194	NME7	8.85
QA	2-ELI006.92	05/23/2007	S	0	50	1484195	NTNP	43.85
QA	2-ELI006.92	05/23/2007	S	0	50	1484196	PNC	10.12
QA	2-ELI006.92	05/23/2007	S	0	50	1484197	PP	6.21
QA	2-FIN000.81	09/12/2007	S	0	50	1531593	T2	31.73
QA	2-FIN000.81	09/12/2007	S	0	50	1531592	TPLL	9.47
QA	2-FIN000.81	09/12/2007	S	0.3	50	1531598	T2	31.73
QA	2-FIN000.81	09/12/2007	S	0.3	50	1531597	TPLL	9.47
QA	2-FLA013.95	06/06/2007	S	0.3	50	1489106	EC110106	47.9
QA	2-FLA013.95	06/06/2007	S	0.3	50	1489107	TPLL	9.47
QA	2-FLA013.95	06/06/2007	S	0.3	50	1489108	WAT	40.73
QA	2-FLA028.98	10/24/2007	S	0	50	1543960	EC1	20.88
QA	2-FLA028.98	10/24/2007	S	0	50	1543961	TPLL	9.47
QA	2-FLA028.98	10/24/2007	S	0	50	1543962	WAT	40.73
QA	2-FLA028.98	10/24/2007	S	0.3	50	1543954	EC1	20.88
QA	2-FLA028.98	10/24/2007	S	0.3	50	1543957	EC1	20.88
QA	2-FLA028.98	10/24/2007	S	0.3	50	1543955	TPLL	9.47
QA	2-FLA028.98	10/24/2007	S	0.3	50	1543958	TPLL	9.47
QA	2-FLA028.98	10/24/2007	S	0.3	50	1543956	WAT	40.73
QA	2-FLA028.98	10/24/2007	S	0.3	50	1543959	WAT	40.73
QA	2-HAI000.64	08/28/2007	S	0	50	1524546	TPLL	9.47
QA	2-HAI000.64	08/28/2007	S	0	50	1524545	WAT	40.73
QA	2-HAI000.64	08/28/2007	S	0.3	50	1524541	ENT4	20.88
QA	2-HAI000.64	08/28/2007	S	0.3	50	1524544	ENT4	20.88
QA	2-HAI000.64	08/28/2007	S	0.3	50	1524540	TPLL	9.47
QA	2-HAI000.64	08/28/2007	S	0.3	50	1524543	TPLL	9.47
QA	2-HAI000.64	08/28/2007	S	0.3	50	1524542	WAT	40.73
QA	2-HAI000.64	08/28/2007	S	0.3	50	1524539	WAT	40.73
QA	2-HYS005.45	04/23/2007	S	0	10	1477221	DCMET	192.01
QA	2-ISH000.02	10/30/2007	S	0	50	1545187	TPLL	9.47
QA	2-ISH000.02	10/30/2007	S	0	50	1545188	WAT	40.73
QA	2-IVA005.43	06/19/2007	S	0	50	1497438	TPLL	9.47
QA	2-IVA005.43	06/19/2007	S	0	50	1497439	WAT	40.73
QA	2-JKS000.38	05/15/2007	S	0	50	1482452	T2	31.73
QA	2-JKS000.38	05/15/2007	S	0	50	1482451	TPLL	9.47
QA	2-JKS000.38	05/15/2007	S	0.3	50	1482448	FC054EC4	43.81
QA	2-JKS000.38	05/15/2007	S	0.3	50	1482453	FC054EC4	43.81

QA	2-JKS000.38	05/15/2007	S	0.3	50	1482455	T2	31.73
QA	2-JKS000.38	05/15/2007	S	0.3	50	1482450	T2	31.73
QA	2-JKS000.38	05/15/2007	S	0.3	50	1482449	TPLL	9.47
QA	2-JKS000.38	05/15/2007	S	0.3	50	1482454	TPLL	9.47
QA	2-JKS022.78	11/19/2007	S	0	50	1548517	TPLL	9.47
QA	2-JKS022.78	11/19/2007	S	0	50	1548518	WAT	40.73
QA	2-JKS022.78	11/19/2007	S	0.3	50	1548514	EC 4	20.88
QA	2-JKS022.78	11/19/2007	S	0.3	50	1548515	TPLL	9.47
QA	2-JKS022.78	11/19/2007	S	0.3	50	1548516	WAT	40.73
QA	2-JKS030.65	09/27/2007	S	0	50	1538146	T2	31.73
QA	2-JKS030.65	09/27/2007	S	0	50	1538145	TPLL	9.47
QA	2-JKS030.65	09/27/2007	S	0.3	50	1538142	FC054EC4	43.81
QA	2-JKS030.65	09/27/2007	S	0.3	50	1538139	FC054EC4	43.81
QA	2-JKS030.65	09/27/2007	S	0.3	50	1538144	T2	31.73
QA	2-JKS030.65	09/27/2007	S	0.3	50	1538141	T2	31.73
QA	2-JKS030.65	09/27/2007	S	0.3	50	1538143	TPLL	9.47
QA	2-JKS030.65	09/27/2007	S	0.3	50	1538140	TPLL	9.47
QA	2-JMS005.72	12/20/2007	S	0	50	1560903	FCHLR	13.52
QA	2-JMS005.72	12/20/2007	S	0	50	1560899	NME7	8.85
QA	2-JMS005.72	12/20/2007	S	0	50	1560900	NTNP	43.85
QA	2-JMS005.72	12/20/2007	S	0	50	1560901	PNC	10.12
QA	2-JMS005.72	12/20/2007	S	0	50	1560902	PP	6.21
QA	2-JMS042.92	04/30/2007	S	0	50	1478857	FCHLR	13.52
QA	2-JMS042.92	04/30/2007	S	0	50	1478853	NME7	8.85
QA	2-JMS042.92	04/30/2007	S	0	50	1478854	NTNP	43.85
QA	2-JMS042.92	04/30/2007	S	0	50	1478855	PNC	10.12
QA	2-JMS042.92	04/30/2007	S	0	50	1478856	PP	6.21
QA	2-JMS055.94	01/24/2007	S	0	50	1452410	FCHLR	13.52
QA	2-JMS055.94	01/24/2007	S	0	50	1452406	FCMFEC4	32.29
QA	2-JMS055.94	01/24/2007	S	0	50	1452407	HTIT	4.02
QA	2-JMS055.94	01/24/2007	S	0	50	1452404	NME12	17.23
QA	2-JMS055.94	01/24/2007	S	0	50	1452405	NTNP	43.85
QA	2-JMS055.94	01/24/2007	S	0	50	1452408	PNC	10.12
QA	2-JMS055.94	01/24/2007	S	0	50	1452409	PP	6.21
QA	2-JMS069.08	04/30/2007	S	0	50	1478999	FCHLR	13.52
QA	2-JMS069.08	04/30/2007	S	0	50	1478996	FCMFEC4	32.29
QA	2-JMS069.08	04/30/2007	S	0	50	1478994	NME12	17.23
QA	2-JMS069.08	04/30/2007	S	0	50	1478995	NTNP	43.85

QA	2-JMS069.08	04/30/2007	S	0	50	1478997	PNC	10.12
QA	2-JMS069.08	04/30/2007	S	0	50	1478998	PP	6.21
QA	2-JMS075.04	07/23/2007	S	0	50	1516145	FCHLR	13.52
QA	2-JMS075.04	07/23/2007	S	0	50	1516142	FCMFEC4	32.29
QA	2-JMS075.04	07/23/2007	S	0	50	1516140	NME12	17.23
QA	2-JMS075.04	07/23/2007	S	0	50	1516141	NTNP	43.85
QA	2-JMS075.04	07/23/2007	S	0	50	1516143	PNC	10.12
QA	2-JMS075.04	07/23/2007	S	0	50	1516144	PP	6.21
QA	2-JMS113.20	01/10/2007	I	0	50	1449812	BAYT3	44.33
QA	2-JMS113.20	01/10/2007	I	0	50	1449814	SSC-C	11.61
QA	2-JMS113.20	01/10/2007	I	0	50	1449813	TPLL	9.47
QA	2-JMS113.20	08/20/2007	I	0	50	1522644	BAYR2	79.61
QA	2-JMS113.20	08/20/2007	I	0	50	1522645	CNTF2	44.88
QA	2-JMS113.20	08/20/2007	I	0	50	1522646	DOCFF	27.23
QA	2-JMS113.20	08/20/2007	I	0	50	1522647	FCHLR	13.52
QA	2-JMS113.20	08/20/2007	I	0	50	1522649	SSC-C	11.61
QA	2-JMS113.20	08/20/2007	I	0	50	1522648	TPLL	9.47
QA	2-JMS157.28	08/20/2007	I	0	50	1522634	BAYR2	79.61
QA	2-JMS157.28	08/20/2007	I	0	50	1522635	CNTF2	44.88
QA	2-JMS157.28	08/20/2007	I	0	50	1522636	DOCFF	27.23
QA	2-JMS157.28	08/20/2007	I	0	50	1522637	FCHLR	13.52
QA	2-JMS157.28	08/20/2007	I	0	50	1522638	TPLL	9.47
QA	2-JMS189.31	05/03/2007	S	0	50	1480186	HTIT	4.02
QA	2-JMS189.31	05/03/2007	S	0	50	1480184	TPLL	9.47
QA	2-JMS189.31	05/03/2007	S	0	50	1480185	WAT	40.73
QA	2-JMS229.14	07/23/2007	S	0	50	1516214	NUT4	20.05
QA	2-JMS229.14	07/23/2007	S	0	50	1516215	TNUTL	15.45
QA	2-JMS279.41	02/28/2007	S	0	50	1458838	BAYT3	44.33
QA	2-JMS279.41	02/28/2007	S	0	50	1458836	FCMFEC4	32.29
QA	2-JMS279.41	02/28/2007	S	0	50	1458837	TNUTL	15.45
QA	2-JMS279.41	03/06/2007	S	0	50	1460942	BAYT3	44.33
QA	2-JMS279.41	03/06/2007	S	0	50	1460941	TNUTL	15.45
QA	2-JMS279.41	05/14/2007	S	0	50	1481993	BAYT3	44.33
QA	2-JMS279.41	05/14/2007	S	0	50	1481992	TNUTL	15.45
QA	2-JMS279.41	08/01/2007	S	0	50	1518665	BAYT3	44.33
QA	2-JMS279.41	08/01/2007	S	0	50	1518666	SSC-C	11.61
QA	2-JMS279.41	08/01/2007	S	0	50	1518664	TNUTL	15.45
QA	2-JMS279.41	08/28/2007	I	0	50	1524527	BAYT3	44.33

QA	2-JMS279.41	08/28/2007	I	0	50	1524529	SSC-C	11.61
QA	2-JMS279.41	08/28/2007	I	0	50	1524528	TPLL	9.47
QA	2-LCF000.02	03/12/2007	S	0	50	1464411	DOC	27.42
QA	2-LCF000.02	03/12/2007	S	0	50	1464410	TOC	11.27
QA	2-LCF000.02	03/12/2007	S	0	50	1464408	TPLL	9.47
QA	2-LCF000.02	03/12/2007	S	0	50	1464409	WAT	40.73
QA	2-LIH005.28	05/17/2007	S	0	50	1482941	EC110106	47.9
QA	2-LIH005.28	05/17/2007	S	0	50	1482942	TPLL	9.47
QA	2-LIH005.28	05/17/2007	S	0	50	1482943	WAT	40.73
QA	2-LIH005.28	05/17/2007	S	0.3	50	1482944	EC110106	47.9
QA	2-LIH005.28	05/17/2007	S	0.3	50	1482947	EC110106	47.9
QA	2-LIH005.28	05/17/2007	S	0.3	50	1482945	TPLL	9.47
QA	2-LIH005.28	05/17/2007	S	0.3	50	1482948	TPLL	9.47
QA	2-LIH005.28	05/17/2007	S	0.3	50	1482949	WAT	40.73
QA	2-LIH005.28	05/17/2007	S	0.3	50	1482946	WAT	40.73
QA	2-LTB000.01	03/13/2007	S	0	50	1465105	TPLL	9.47
QA	2-LTB000.01	03/13/2007	S	0	50	1465106	WAT	40.73
QA	2-MCM005.12	02/06/2007	S	0	50	1455024	BAYT3	44.33
QA	2-MCM005.12	02/06/2007	S	0	50	1455023	TNUTL	15.45
QA	2-MCM005.12	09/05/2007	S	0	50	1526852	BAYT3	44.33
QA	2-MCM005.12	09/05/2007	S	0	50	1526851	TNUTL	15.45
QA	2-MRY005.39	02/13/2007	S	0	50	1456273	TPLL	9.47
QA	2-MRY005.39	02/13/2007	S	0	50	1456274	WAT	40.73
QA	2-MRY020.16	04/17/2007	S	0	50	1475920	CNTS	63.42
QA	2-MRY020.16	04/17/2007	S	0.3	50	1475921	CNTS	63.42
QA	2-MRY020.16	04/17/2007	S	0.3	50	1475922	TSS	13.03
QA	2-MRY020.16	05/29/2007	S	0	50	1484908	CNTS	63.42
QA	2-MRY020.16	05/29/2007	S	0.3	50	1484909	CNTS	63.42
QA	2-MRY020.16	05/29/2007	S	0.3	50	1484910	TSS	13.03
QA	2-MRY020.16	06/11/2007	S	0	50	1492098	CNTS	63.42
QA	2-MRY020.16	06/11/2007	S	0.3	50	1492096	CNTS	63.42
QA	2-MRY020.16	06/11/2007	S	0.3	50	1492097	TSS	13.03
QA	2-MRY020.16	07/16/2007	S	0	50	1514522	CNTS	63.42
QA	2-MRY020.16	07/16/2007	S	0.3	90	1514520	CNTS	63.42
QA	2-MRY020.16	07/16/2007	S	0.3	90	1514521	TSS	13.03
QA	2-MRY020.16	08/01/2007	S	0	90	1518628	CNTS	63.42
QA	2-MRY020.16	08/01/2007	S	0.3	90	1518629	CNTS	63.42
QA	2-MRY020.16	08/01/2007	S	0.3	90	1518630	TSS	13.03

QA	2-MRY020.16	08/13/2007	S	0	90	1520972	CNTS 63.42
QA	2-MRY020.16	08/13/2007	S	0.3	90	1520970	CNTS 63.42
QA	2-MRY020.16	08/13/2007	S	0.3	90	1520971	TSS 13.03
QA	2-MRY020.16	08/27/2007	S	0	90	1524165	CNTS 63.42
QA	2-MRY020.16	08/27/2007	S	0.3	90	1524163	CNTS 63.42
QA	2-MRY020.16	08/27/2007	S	0.3	90	1524164	TSS 13.03
QA	2-PAR000.12	07/17/2007	S	0	50	1514509	FCHLR 13.52
QA	2-PAR000.12	07/17/2007	S	0	50	1514506	NME12 17.23
QA	2-PAR000.12	07/17/2007	S	0	50	1514508	NUT4 20.05
QA	2-PAR000.12	07/17/2007	S	0	50	1514507	TNUTL 15.45
QA	2-PAR000.12	07/17/2007	S	0.3	50	1514504	FCHLR 13.52
QA	2-PAR000.12	07/17/2007	S	0.3	50	1514505	FCMFENT4 32.28
QA	2-PAR000.12	07/17/2007	S	0.3	50	1514501	NME12 17.23
QA	2-PAR000.12	07/17/2007	S	0.3	50	1514503	NUT4 20.05
QA	2-PAR000.12	07/17/2007	S	0.3	50	1514502	TNUTL 15.45
QA	2-PAR000.12	07/17/2007	S	0.3	90	1514499	FCHLR 13.52
QA	2-PAR000.12	07/17/2007	S	0.3	90	1514500	FCMFENT4 32.28
QA	2-PAR000.12	07/17/2007	S	0.3	90	1514496	NME12 17.23
QA	2-PAR000.12	07/17/2007	S	0.3	90	1514498	NUT4 20.05
QA	2-PAR000.12	07/17/2007	S	0.3	90	1514497	TNUTL 15.45
QA	2-PAR000.77	02/22/2007	S	0	50	1457799	FCHLR 13.52
QA	2-PAR000.77	02/22/2007	S	0	50	1457796	NME12 17.23
QA	2-PAR000.77	02/22/2007	S	0	50	1457798	NUT4 20.05
QA	2-PAR000.77	02/22/2007	S	0	50	1457797	TNUTL 15.45
QA	2-PAR000.77	02/22/2007	S	0.3	50	1457794	FCHLR 13.52
QA	2-PAR000.77	02/22/2007	S	0.3	50	1457795	FCMFENT4 32.28
QA	2-PAR000.77	02/22/2007	S	0.3	50	1457791	NME12 17.23
QA	2-PAR000.77	02/22/2007	S	0.3	50	1457793	NUT4 20.05
QA	2-PAR000.77	02/22/2007	S	0.3	50	1457792	TNUTL 15.45
QA	2-PAR000.77	02/22/2007	S	0.3	90	1457789	FCHLR 13.52
QA	2-PAR000.77	02/22/2007	S	0.3	90	1457790	FCMFENT4 32.28
QA	2-PAR000.77	02/22/2007	S	0.3	90	1457786	NME12 17.23
QA	2-PAR000.77	02/22/2007	S	0.3	90	1457788	NUT4 20.05
QA	2-PAR000.77	02/22/2007	S	0.3	90	1457787	TNUTL 15.45
QA	2-PNY005.29	08/15/2007	S	0	50	1521593	BAYT3 44.33
QA	2-PNY005.29	08/15/2007	S	0	50	1521592	TNUTL 15.45
QA	2-POL000.04	04/24/2007	S	0	50	1477739	EC 4 20.88
QA	2-POL000.04	04/24/2007	S	0	50	1477740	TPLL 9.47

QA	2-POL000.04	04/24/2007	S	0	50	1477741	WAT	40.73
QA	2-POL000.04	08/30/2007	S	0	50	1525647	TPLL	9.47
QA	2-POL000.04	08/30/2007	S	0	50	1525648	WAT	40.73
QA	2-POL000.04	10/15/2007	S	0	50	1541229	TPLL	9.47
QA	2-POL000.04	10/15/2007	S	0	50	1541230	WAT	40.73
QA	2-PRD004.42	05/29/2007	S	0	50	1484897	DCMET	192.01
QA	2-RGH000.35	11/15/2007	S	0	50	1548211	TPLL	9.47
QA	2-RGH000.35	11/15/2007	S	0	50	1548212	WAT	40.73
QA	2-RRN002.19	05/07/2007	S	0	50	1480514	TPLL	9.47
QA	2-RRN002.19	05/07/2007	S	0	50	1480515	WAT	40.73
QA	2-RTL000.04	08/28/2007	S	0	50	1524942	TPLL	9.47
QA	2-RTL000.04	08/28/2007	S	0	50	1524943	WAT	40.73
QA	2-RTL000.04	08/28/2007	S	0.3	50	1524796	EC1	20.88
QA	2-RTL000.04	08/28/2007	S	0.3	50	1524944	EC1	20.88
QA	2-RTL000.04	08/28/2007	S	0.3	50	1524945	TPLL	9.47
QA	2-RTL000.04	08/28/2007	S	0.3	50	1524797	TPLL	9.47
QA	2-RTL000.04	08/28/2007	S	0.3	50	1524798	WAT	40.73
QA	2-RTL000.04	08/28/2007	S	0.3	50	1524946	WAT	40.73
QA	2-RVN012.84	06/04/2007	S	0	50	1487523	DCMET	192.01
QA	2-RVN015.97	02/12/2007	S	0	50	1455964	T2	31.73
QA	2-RVN015.97	02/12/2007	S	0	50	1455963	TPLL	9.47
QA	2-RVN015.97	12/12/2007	S	0	50	1558650	T2	31.73
QA	2-RVN015.97	12/12/2007	S	0	50	1558649	TPLL	9.47
QA	2-RVN033.65	07/19/2007	S	0	50	1515464	TPLL	9.47
QA	2-RVN033.65	07/19/2007	S	0	50	1515465	WAT	40.73
QA	2-SFT006.88	07/25/2007	S	0.3	50	1516929	TSS	13.03
QA	2-SKM001.04	05/03/2007	S	0	50	1480051	DCMET	192.01
QA	2-SLT003.00	10/09/2007	S	0	50	1540064	DCMET	192.01
QA	2-SLT003.68	07/31/2007	S	0	50	1518534	HTIT	4.02
QA	2-SLT003.68	07/31/2007	S	0	50	1518533	T2	31.73
QA	2-SLT003.68	07/31/2007	S	0	50	1518532	TPLL	9.47
QA	2-SMR001.52	06/21/2007	S	0	50	1498572	TPLL	9.47
QA	2-SMR001.52	06/21/2007	S	0	50	1498573	WAT	40.73
QA	2-SOL001.00	01/30/2007	S	0	50	1453882	EC110106	47.9
QA	2-SOL001.00	01/30/2007	S	0	50	1453883	TPLL	9.47
QA	2-SOL001.00	01/30/2007	S	0	50	1453884	WAT	40.73
QA	2-SOL001.00	01/30/2007	S	0.3	50	1453876	EC110106	47.9
QA	2-SOL001.00	01/30/2007	S	0.3	50	1453879	EC110106	47.9

QA	2-SOL001.00	01/30/2007	S	0.3	50	1453880	TPLL	9.47
QA	2-SOL001.00	01/30/2007	S	0.3	50	1453877	TPLL	9.47
QA	2-SOL001.00	01/30/2007	S	0.3	50	1453881	WAT	40.73
QA	2-SOL001.00	01/30/2007	S	0.3	50	1453878	WAT	40.73
QA	2-STH006.54	04/04/2007	S	0	50	1472897	TPLL	9.47
QA	2-STH006.54	04/04/2007	S	0	50	1472898	WAT	40.73
QA	2-TYE024.88	02/20/2007	S	0	50	1457105	TPLL	9.47
QA	2-TYE024.88	02/20/2007	S	0	50	1457106	WAT	40.73
QA	2-TYE024.88	12/19/2007	S	0	50	1560656	TPLL	9.47
QA	2-TYE024.88	12/19/2007	S	0	50	1560657	WAT	40.73
QA	2-TYS002.04	08/23/2007	S	0	50	1523790	TPLL	9.47
QA	2-TYS002.04	08/23/2007	S	0	50	1523791	WAT	40.73
QA	2-VNS000.31	07/24/2007	S	0	50	1516596	NUT4	20.05
QA	2-VNS000.31	07/24/2007	S	0	50	1516597	TNUTL	15.45
QA	2-WBE004.44	01/22/2007	S	0	50	1451690	FCHLR	13.52
QA	2-WBE004.44	01/22/2007	S	0	50	1451686	NME7	8.85
QA	2-WBE004.44	01/22/2007	S	0	50	1451687	NTNP	43.85
QA	2-WBE004.44	01/22/2007	S	0	50	1451688	PNC	10.12
QA	2-WBE004.44	01/22/2007	S	0	50	1451689	PP	6.21
QA	2-WLL001.83	04/18/2007	S	0	50	1476309	DCMET	192.01
QA	2-WLM000.69	04/09/2007	S	0	50	1473925	DCMET	192.01
QA	2-WLS034.22	12/13/2007	S	0	50	1558928	TN	9.25
QA	2-WLS034.22	12/13/2007	S	0	50	1558927	TPLL	9.47
QA	2-WLS038.90	04/25/2007	S	0	50	1478171	EC 4	20.88
QA	2-WLS038.90	04/25/2007	S	0	50	1478172	TPLL	9.47
QA	2-WLS038.90	04/25/2007	S	0	50	1478173	WAT	40.73
QA	2-WOS002.69	07/17/2007	S	0	50	1514775	BOD5	32.45
QA	2-WOS002.69	07/17/2007	S	0	50	1514772	EC1	20.88
QA	2-WOS002.69	07/17/2007	S	0	50	1514773	TPLL	9.47
QA	2-WOS002.69	07/17/2007	S	0	50	1514774	WAT	40.73
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514458	BOD5	32.45
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514779	BOD5	32.45
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514455	EC1	20.88
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514776	EC1	20.88
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514777	TPLL	9.47
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514456	TPLL	9.47
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514457	WAT	40.73
QA	2-WOS002.69	07/17/2007	S	0.3	50	1514778	WAT	40.73

QA	2-XZF000.85	04/25/2007	S	0	50	1478046	DCMET	192.01
QA	3-CAT006.58	03/28/2007	S	0	50	1471217	ENT4	20.88
QA	3-CAT006.58	03/28/2007	S	0	50	1471218	TPLL	9.47
QA	3-CAT006.58	03/28/2007	S	0	50	1471219	WAT	40.73
QA	3-CAT006.58	03/28/2007	S	0.3	50	1471220	ENT4	20.88
QA	3-CAT006.58	03/28/2007	S	0.3	50	1471214	ENT4	20.88
QA	3-CAT006.58	03/28/2007	S	0.3	50	1471221	TPLL	9.47
QA	3-CAT006.58	03/28/2007	S	0.3	50	1471215	TPLL	9.47
QA	3-CAT006.58	03/28/2007	S	0.3	50	1471216	WAT	40.73
QA	3-CAT006.58	03/28/2007	S	0.3	50	1471222	WAT	40.73
QA	3-CRR003.38	07/11/2007	S	0	50	1512683	DOCFF	27.23
QA	3-CRR003.38	07/11/2007	S	0	50	1512682	FCHLR	13.52
QA	3-CRR003.38	07/11/2007	S	0	50	1512678	NME7	8.85
QA	3-CRR003.38	07/11/2007	S	0	50	1512679	NTNP	43.85
QA	3-CRR003.38	07/11/2007	S	0	50	1512680	PNC	10.12
QA	3-CRR003.38	07/11/2007	S	0	50	1512681	PP	6.21
QA	3-LAN002.81	10/16/2007	S	0	50	1541727	ENT4	20.88
QA	3-LAN002.81	10/16/2007	S	0.3	50	1541728	ENT1	20.88
QA	3-LAN002.81	10/16/2007	S	0.3	50	1541729	ENT4	20.88
QA	3-LIK002.12	04/05/2007	S	0	50	1473576	EC110106	47.9
QA	3-LIK002.12	04/05/2007	S	0	50	1473577	TPLL	9.47
QA	3-LIK002.12	04/05/2007	S	0	50	1473578	WAT	40.73
QA	3-LIK002.12	04/05/2007	S	0.3	50	1473297	EC110106	47.9
QA	3-LIK002.12	04/05/2007	S	0.3	50	1473579	EC110106	47.9
QA	3-LIK002.12	04/05/2007	S	0.3	50	1473298	TPLL	9.47
QA	3-LIK002.12	04/05/2007	S	0.3	50	1473580	TPLL	9.47
QA	3-LIK002.12	04/05/2007	S	0.3	50	1473581	WAT	40.73
QA	3-LIK002.12	04/05/2007	S	0.3	50	1473299	WAT	40.73
QA	3-MTC001.94	06/05/2007	S	0	50	1488276	TPLL	9.47
QA	3-MTC001.94	06/05/2007	S	0	50	1488277	WAT	40.73
QA	3-MTC001.94	06/05/2007	S	0.3	50	1488273	EC 4	20.88
QA	3-MTC001.94	06/05/2007	S	0.3	50	1488274	TPLL	9.47
QA	3-MTC001.94	06/05/2007	S	0.3	50	1488275	WAT	40.73
QA	3-MTL004.82	01/17/2007	S	0	50	1450887	EC110106	47.9
QA	3-MTL004.82	01/17/2007	S	0	50	1450890	HTIT	4.02
QA	3-MTL004.82	01/17/2007	S	0	50	1450888	TPLL	9.47
QA	3-MTL004.82	01/17/2007	S	0	50	1450889	WAT	40.73
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450883	EC110106	47.9

QA	3-MTL004.82	01/17/2007	S	0.3	50	1450891	EC110106	47.9
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450886	HTIT	4.02
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450894	HTIT	4.02
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450892	TPLL	9.47
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450884	TPLL	9.47
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450893	WAT	40.73
QA	3-MTL004.82	01/17/2007	S	0.3	50	1450885	WAT	40.73
QA	3-PEE004.46	07/30/2007	S	0.3	50	1518014	EC1	20.88
QA	3-PEE004.46	07/30/2007	S	0.3	50	1518016	T2	31.73
QA	3-PEE004.46	07/30/2007	S	0.3	50	1518015	TPLL	9.47
QA	3-RAP006.53	08/20/2007	S	0	50	1522396	T2	31.73
QA	3-RAP006.53	08/20/2007	S	0	50	1522395	TPLL	9.47
QA	3-RAP030.21	04/04/2007	I	0	50	1472981	BAYT3	44.33
QA	3-RAP030.21	04/04/2007	I	0	50	1472983	SSC-C	11.61
QA	3-RAP030.21	04/04/2007	I	0	50	1472982	TPLL	9.47
QA	3-RAP030.21	08/08/2007	I	0	50	1520365	BAYT3	44.33
QA	3-RAP030.21	08/08/2007	I	0	50	1520367	SSC-C	11.61
QA	3-RAP030.21	08/08/2007	I	0	50	1520366	TPLL	9.47
QA	3-RAP066.54	06/20/2007	S	0	50	1498015	BAYT3	44.33
QA	3-RAP066.54	06/20/2007	S	0	50	1498014	TNUTL	15.45
QA	3-ROB001.90	02/20/2007	S	0	50	1456963	BAYT3	44.33
QA	3-ROB001.90	02/20/2007	S	0	50	1456962	TNUTL	15.45
QA	3-ROB001.90	09/19/2007	S	0	50	1535098	BAYT3	44.33
QA	3-ROB001.90	09/19/2007	S	0	50	1535097	TNUTL	15.45
QA	3-RPP031.57	09/12/2007	S	0	50	1531652	ENT1	20.88
QA	3-RPP031.57	09/12/2007	S	0	50	1531655	FCHLR	13.52
QA	3-RPP031.57	09/12/2007	S	0	50	1531650	NME12	17.23
QA	3-RPP031.57	09/12/2007	S	0	50	1531651	NTNP	43.85
QA	3-RPP031.57	09/12/2007	S	0	50	1531653	PNC	10.12
QA	3-RPP031.57	09/12/2007	S	0	50	1531654	PP	6.21
QA	3-RPP042.12	12/12/2007	S	0	50	1558616	FCHLR	13.52
QA	3-RPP042.12	12/12/2007	S	0	50	1558613	FCMFEC4	32.29
QA	3-RPP042.12	12/12/2007	S	0	50	1558611	NME12	17.23
QA	3-RPP042.12	12/12/2007	S	0	50	1558612	NTNP	43.85
QA	3-RPP042.12	12/12/2007	S	0	50	1558614	PNC	10.12
QA	3-RPP042.12	12/12/2007	S	0	50	1558615	PP	6.21
QA	3-RPP051.01	03/22/2007	S	0	50	1469934	FCHLR	13.52
QA	3-RPP051.01	03/22/2007	S	0	50	1469931	FCMFEC4	32.29

QA	3-RPP051.01	03/22/2007	S	0	50	1469929	NME12	17.23
QA	3-RPP051.01	03/22/2007	S	0	50	1469930	NTNP	43.85
QA	3-RPP051.01	03/22/2007	S	0	50	1469932	PNC	10.12
QA	3-RPP051.01	03/22/2007	S	0	50	1469933	PP	6.21
QA	3-RPP064.40	06/06/2007	S	0	50	1489217	FCHLR	13.52
QA	3-RPP064.40	06/06/2007	S	0	50	1489214	FCMFEC4	32.29
QA	3-RPP064.40	06/06/2007	S	0	50	1489212	NME12	17.23
QA	3-RPP064.40	06/06/2007	S	0	50	1489213	NTNP	43.85
QA	3-RPP064.40	06/06/2007	S	0	50	1489215	PNC	10.12
QA	3-RPP064.40	06/06/2007	S	0	50	1489216	PP	6.21
QA	3-RPP080.19	03/08/2007	S	0	50	1462228	FCHLR	13.52
QA	3-RPP080.19	03/08/2007	S	0	50	1462225	NTNP	43.85
QA	3-RPP080.19	03/08/2007	S	0	50	1462226	PNC	10.12
QA	3-RPP080.19	03/08/2007	S	0	50	1462227	PP	6.21
QA	3-RPP080.19	03/08/2007	S	0	50	1462224	TNME7	30.28
QA	3-RPP080.19	03/08/2007	S	0	50	1462223	TPLL	9.47
QA	3-RPP080.19	11/07/2007	S	0	50	1546790	CBNUT	37.11
QA	3-RPP080.19	11/07/2007	S	0	50	1546793	FCHLR	13.52
QA	3-RPP080.19	11/07/2007	S	0	50	1546791	PNC	10.12
QA	3-RPP080.19	11/07/2007	S	0	50	1546792	PP	6.21
QA	3-RPP080.19	11/07/2007	S	0	50	1546789	TNME7	30.28
QA	3-RPP080.19	11/07/2007	S	0	50	1546788	TPLL	9.47
QA	3-RPP080.19	11/07/2007	S	0	50	1546794	TSS	13.03
QA	3-RPP091.55	05/09/2007	S	0	50	1481232	FCHLR	13.52
QA	3-RPP091.55	05/09/2007	S	0	50	1481229	NTNP	43.85
QA	3-RPP091.55	05/09/2007	S	0	50	1481230	PNC	10.12
QA	3-RPP091.55	05/09/2007	S	0	50	1481231	PP	6.21
QA	3-RPP091.55	05/09/2007	S	0	50	1481228	TNME7	30.28
QA	3-RPP091.55	05/09/2007	S	0	50	1481227	TPLL	9.47
QA	3-RPP091.55	05/09/2007	S	0	50	1481233	TSS	13.03
QA	3-RPP098.81	01/10/2007	S	0	50	1449619	NTNP	43.85
QA	3-RPP098.81	01/10/2007	S	0	50	1449620	PNCDF	12.08
QA	3-RPP098.81	01/10/2007	S	0	50	1449621	PPDF	7.28
QA	3-RPP098.81	03/08/2007	S	0	50	1462262	NTNP	43.85
QA	3-RPP098.81	03/08/2007	S	0	50	1462263	PNCDF	12.08
QA	3-RPP098.81	03/08/2007	S	0	50	1462264	PPDF	7.28
QA	3-RPP098.81	04/11/2007	S	0	50	1474647	NTNP	43.85
QA	3-RPP098.81	04/11/2007	S	0	50	1474648	PNCDF	12.08

QA	3-RPP098.81	04/11/2007	S	0	50	1474649	PPDF	7.28
QA	3-RPP098.81	05/09/2007	S	0	50	1481260	NTNP	43.85
QA	3-RPP098.81	05/09/2007	S	0	50	1481261	PNCDF	12.08
QA	3-RPP098.81	05/09/2007	S	0	50	1481262	PPDF	7.28
QA	3-RPP098.81	06/06/2007	S	0	50	1489147	NTNP	43.85
QA	3-RPP098.81	06/06/2007	S	0	50	1489148	PNCDF	12.08
QA	3-RPP098.81	06/06/2007	S	0	50	1489149	PPDF	7.28
QA	3-RPP098.81	07/11/2007	S	0	50	1512787	NTNP	43.85
QA	3-RPP098.81	07/11/2007	S	0	50	1512788	PNCDF	12.08
QA	3-RPP098.81	07/11/2007	S	0	50	1512789	PPDF	7.28
QA	3-RPP098.81	08/08/2007	S	0	50	1520251	NTNP	43.85
QA	3-RPP098.81	08/08/2007	S	0	50	1520252	PNCDF	12.08
QA	3-RPP098.81	08/08/2007	S	0	50	1520253	PPDF	7.28
QA	3-RPP098.81	09/12/2007	S	0	50	1531545	FCHLR	13.52
QA	3-RPP098.81	09/12/2007	S	0	50	1531542	NTNP	43.85
QA	3-RPP098.81	09/12/2007	S	0	50	1531537	NTNP	43.85
QA	3-RPP098.81	09/12/2007	S	0	50	1531543	PNC	10.12
QA	3-RPP098.81	09/12/2007	S	0	50	1531538	PNCDF	12.08
QA	3-RPP098.81	09/12/2007	S	0	50	1531544	PP	6.21
QA	3-RPP098.81	09/12/2007	S	0	50	1531539	PPDF	7.28
QA	3-RPP098.81	09/12/2007	S	0	50	1531541	TNME7	30.28
QA	3-RPP098.81	09/12/2007	S	0	50	1531540	TPLL	9.47
QA	3-RPP098.81	09/12/2007	S	0	50	1531546	TSS	13.03
QA	3-RPP098.81	10/10/2007	S	0	50	1540507	NTNP	43.85
QA	3-RPP098.81	10/10/2007	S	0	50	1540508	PNCDF	12.08
QA	3-RPP098.81	10/10/2007	S	0	50	1540509	PPDF	7.28
QA	3-RPP098.81	11/07/2007	S	0	50	1546828	CBNUT	37.11
QA	3-RPP098.81	11/07/2007	S	0	50	1546829	PNCDF	12.08
QA	3-RPP098.81	11/07/2007	S	0	50	1546830	PPDF	7.28
QA	3-RPP098.81	12/11/2007	S	0	50	1557691	CBNUT	37.11
QA	3-RPP098.81	12/11/2007	S	0	50	1557692	PNCDF	12.08
QA	3-RPP098.81	12/11/2007	S	0	50	1557693	PPDF	7.28
QA	3-RPP113.37	03/07/2007	I	0	50	1461704	BAYR2	79.61
QA	3-RPP113.37	03/07/2007	I	0	50	1461705	CNTF2	44.88
QA	3-RPP113.37	03/07/2007	I	0	50	1461706	DOCFF	27.23
QA	3-RPP113.37	03/07/2007	I	0	50	1461707	FCHLR	13.52
QA	3-RPP113.37	03/07/2007	I	0	50	1461708	TPLL	9.47
QA	3-RPP113.37	10/10/2007	I	0	50	1540757	BAYR2	79.61

QA	3-RPP113.37	10/10/2007	I	0	50	1540758	CNTF2	44.88
QA	3-RPP113.37	10/10/2007	I	0	50	1540759	DOCFF	27.23
QA	3-RPP113.37	10/10/2007	I	0	50	1540760	FCHLR	13.52
QA	3-RPP113.37	10/10/2007	I	0	50	1540761	TPLL	9.47
QA	3-RPP147.49	04/18/2007	S	0	50	1476338	BAYT3	44.33
QA	3-RPP147.49	04/18/2007	S	0	50	1476337	TNUTL	15.45
QA	3-RPP147.49	11/13/2007	S	0	50	1547544	BAYT3	44.33
QA	3-RPP147.49	11/13/2007	S	0	50	1547543	TNUTL	15.45
QA	3-THW000.55	07/19/2007	S	0	50	1515387	TPLL	9.47
QA	3-THW000.55	07/19/2007	S	0	50	1515388	WAT	40.73
QA	3-THW000.55	07/19/2007	S	0.3	50	1515392	EC 4	20.88
QA	3-THW000.55	07/19/2007	S	0.3	50	1515393	TPLL	9.47
QA	3-THW000.55	07/19/2007	S	0.3	50	1515394	WAT	40.73
QA	3-URB001.00	09/18/2007	S	0	50	1534363	T2	31.73
QA	3-URB001.00	09/18/2007	S	0	50	1534362	TPLL	9.47
QA	3-URB001.00	09/18/2007	S	0.3	50	1534365	T2	31.73
QA	3-URB001.00	09/18/2007	S	0.3	50	1534364	TPLL	9.47
QA	4ABNR004.56	05/29/2007	S	0	50	1485012	TPLL	9.47
QA	4ABNR004.56	05/29/2007	S	0	50	1485013	WAT	40.73
QA	4ABNR004.56	05/29/2007	S	0.3	50	1485014	FC054EC4	43.26
QA	4ABNR004.56	05/29/2007	S	0.3	50	1485009	FC054EC4	43.81
QA	4ABNR004.56	05/29/2007	S	0.3	50	1485015	TPLL	9.47
QA	4ABNR004.56	05/29/2007	S	0.3	50	1485010	TPLL	9.47
QA	4ABNR004.56	05/29/2007	S	0.3	50	1485016	WAT	40.73
QA	4ABNR004.56	05/29/2007	S	0.3	50	1485011	WAT	40.73
QA	4ABST014.94	05/08/2007	S	0	50	1480890	DCMET	192.01
QA	4ABWA002.00	03/27/2007	S	0	50	1470832	TPLL	9.47
QA	4ABWA002.00	03/27/2007	S	0	50	1470833	WAT	40.73
QA	4ABWA002.00	03/27/2007	S	0.3	50	1470829	EC 4	20.88
QA	4ABWA002.00	03/27/2007	S	0.3	50	1470826	FC054EC4	43.81
QA	4ABWA002.00	03/27/2007	S	0.3	50	1470827	TPLL	9.47
QA	4ABWA002.00	03/27/2007	S	0.3	50	1470830	TPLL	9.47
QA	4ABWA002.00	03/27/2007	S	0.3	50	1470831	WAT	40.73
QA	4ABWA002.00	03/27/2007	S	0.3	50	1470828	WAT	40.73
QA	4ACLA000.88	07/30/2007	S	0	50	1518191	TPLL	9.47
QA	4ACLA000.88	07/30/2007	S	0	50	1518192	WAT	40.73
QA	4AHCK000.51	03/07/2007	S	0	50	1461833	EC 4	20.88
QA	4AHCK000.51	03/07/2007	S	0	50	1461834	TPLL	9.47

QA	4AHCK000.51	03/07/2007	S	0	50	1461835	WAT	40.73
QA	4AHNT001.29	01/30/2007	S	0	50	1453849	TPLL	9.47
QA	4AHNT001.29	01/30/2007	S	0	50	1453850	WAT	40.73
QA	4AHNT001.29	01/30/2007	S	0.3	50	1453851	EC 4	20.88
QA	4AHNT001.29	01/30/2007	S	0.3	50	1453846	EC 4	20.88
QA	4AHNT001.29	01/30/2007	S	0.3	50	1453847	TPLL	9.47
QA	4AHNT001.29	01/30/2007	S	0.3	50	1453852	TPLL	9.47
QA	4AHNT001.29	01/30/2007	S	0.3	50	1453848	WAT	40.73
QA	4AHNT001.29	01/30/2007	S	0.3	50	1453853	WAT	40.73
QA	4AMEY016.00	04/19/2007	S	0	50	1476602	DCMET	192.01
QA	4AMRR000.02	06/20/2007	S	0	50	1498031	TPLL	9.47
QA	4AMRR000.02	06/20/2007	S	0	50	1498032	WAT	40.73
QA	4AMRR000.02	06/20/2007	S	0.3	50	1498028	EC 4	20.88
QA	4AMRR000.02	06/20/2007	S	0.3	50	1498033	EC 4	20.88
QA	4AMRR000.02	06/20/2007	S	0.3	50	1498029	TPLL	9.47
QA	4AMRR000.02	06/20/2007	S	0.3	50	1498034	TPLL	9.47
QA	4AMRR000.02	06/20/2007	S	0.3	50	1498035	WAT	40.73
QA	4AMRR000.02	06/20/2007	S	0.3	50	1498030	WAT	40.73
QA	4APGG052.73	02/27/2007	S	0	50	1458611	T2	31.73
QA	4APGG052.73	02/27/2007	S	0	50	1458610	TPLL	9.47
QA	4APGG052.73	02/27/2007	S	0.3	50	1458612	FC054EC4	43.81
QA	4APGG052.73	02/27/2007	S	0.3	50	1458607	FC054EC4	43.81
QA	4APGG052.73	02/27/2007	S	0.3	50	1458609	T2	31.73
QA	4APGG052.73	02/27/2007	S	0.3	50	1458614	T2	31.73
QA	4APGG052.73	02/27/2007	S	0.3	50	1458613	TPLL	9.47
QA	4APGG052.73	02/27/2007	S	0.3	50	1458608	TPLL	9.47
QA	4APGG052.73	08/14/2007	S	0	50	1521341	T2	31.73
QA	4APGG052.73	08/14/2007	S	0	50	1521340	TPLL	9.47
QA	4APGG052.73	08/14/2007	S	0.3	50	1521342	FC054EC4	43.81
QA	4APGG052.73	08/14/2007	S	0.3	50	1521344	T2	31.73
QA	4APGG052.73	08/14/2007	S	0.3	50	1521343	TPLL	9.47
QA	4APWL001.11	08/22/2007	S	0	50	1523481	TPLL	9.47
QA	4APWL001.11	08/22/2007	S	0	50	1523482	WAT	40.73
QA	4AROC010.68	05/01/2007	S	0	50	1479476	DCMET	192.01
QA	4ASNE005.30	09/12/2007	S	0	50	1531608	TPLL	9.47
QA	4ASNE005.30	09/12/2007	S	0	50	1531609	WAT	40.73
QA	4ASRE007.90	12/18/2007	S	0	50	1559902	T2	31.73
QA	4ASRE007.90	12/18/2007	S	0	50	1559901	TPLL	9.47

QA	4ASRE007.90	12/18/2007	S	0.3	50	1559903	FC054EC4	43.81
QA	4ASRE007.90	12/18/2007	S	0.3	50	1559898	FCMFEC4	32.29
QA	4ASRE007.90	12/18/2007	S	0.3	50	1559900	T2	31.73
QA	4ASRE007.90	12/18/2007	S	0.3	50	1559905	T2	31.73
QA	4ASRE007.90	12/18/2007	S	0.3	50	1559904	TPLL	9.47
QA	4ASRE007.90	12/18/2007	S	0.3	50	1559899	TPLL	9.47
QA	4ASRE043.54	04/12/2007	S	0	50	1475131	T2	31.73
QA	4ASRE043.54	04/12/2007	S	0	50	1475130	TPLL	9.47
QA	4ASRE043.54	04/12/2007	S	0.3	50	1475124	FC054EC4	43.81
QA	4ASRE043.54	04/12/2007	S	0.3	50	1475127	FC054EC4	43.81
QA	4ASRE043.54	04/12/2007	S	0.3	50	1475126	T2	31.73
QA	4ASRE043.54	04/12/2007	S	0.3	50	1475129	T2	31.73
QA	4ASRE043.54	04/12/2007	S	0.3	50	1475128	TPLL	9.47
QA	4ASRE043.54	04/12/2007	S	0.3	50	1475125	TPLL	9.47
QA	4ASRE075.69	10/18/2007	S	0	50	1542676	T2	31.73
QA	4ASRE075.69	10/18/2007	S	0	50	1542675	TPLL	9.47
QA	4ASRE075.69	10/18/2007	S	0.3	50	1542677	FC054EC4	43.81
QA	4ASRE075.69	10/18/2007	S	0.3	50	1542679	T2	31.73
QA	4ASRE075.69	10/18/2007	S	0.3	50	1542678	TPLL	9.47
QA	4AWFE001.57	11/14/2007	S	0	50	1547873	DCMET	192.01
QA	4AXUZ000.03	05/02/2007	S	0	50	1479822	DCMET	192.01
QA	4BPAU007.19	01/03/2007	S	0	50	1448009	TPLL	9.47
QA	4BPAU007.19	01/03/2007	S	0	50	1448010	WAT2	56.33
QA	4BPAU007.19	01/03/2007	S	0.3	50	1448014	EC 4	20.88
QA	4BPAU007.19	01/03/2007	S	0.3	50	1448015	TPLL	9.47
QA	4BPAU007.19	01/03/2007	S	0.3	50	1448016	WAT2	56.33
QA	5AASM000.89	08/14/2007	S	0	50	1521212	TPLL	9.47
QA	5AASM000.89	08/14/2007	S	0	50	1521213	WAT	40.73
QA	5AASM000.89	08/14/2007	S	0.3	50	1521214	TPLL	9.47
QA	5AASM000.89	08/14/2007	S	0.3	50	1521215	WAT	40.73
QA	5ABLW009.14	01/23/2007	S	0	50	1451926	T2	31.73
QA	5ABLW009.14	01/23/2007	S	0	50	1451927	TPLL	9.47
QA	5ABLW009.14	01/23/2007	S	0.3	50	1451925	FCMFEC4	32.29
QA	5ABLW009.14	01/23/2007	S	0.3	50	1451930	FCMFEC4	32.29
QA	5ABLW009.14	01/23/2007	S	0.3	50	1451928	T2	31.73
QA	5ABLW009.14	01/23/2007	S	0.3	50	1451923	T2	31.73
QA	5ABLW009.14	01/23/2007	S	0.3	50	1451929	TPLL	9.47
QA	5ABLW009.14	01/23/2007	S	0.3	50	1451924	TPLL	9.47

QA	5ABSK004.32	06/21/2007	S	0	50	1498451	EC110106	47.9
QA	5ABSK004.32	06/21/2007	S	0	50	1498452	TPLL	9.47
QA	5ABSK004.32	06/21/2007	S	0	50	1498453	WAT	40.73
QA	5ABSK004.32	06/21/2007	S	0.3	50	1498454	EC110106	47.9
QA	5ABSK004.32	06/21/2007	S	0.3	50	1498448	EC110106	47.9
QA	5ABSK004.32	06/21/2007	S	0.3	50	1498449	TPLL	9.47
QA	5ABSK004.32	06/21/2007	S	0.3	50	1498455	TPLL	9.47
QA	5ABSK004.32	06/21/2007	S	0.3	50	1498456	WAT	40.73
QA	5ABSK004.32	06/21/2007	S	0.3	50	1498450	WAT	40.73
QA	5ACTT002.73	05/16/2007	S	0	50	1482718	EC110106	47.9
QA	5ACTT002.73	05/16/2007	S	0	50	1482719	TPLL	9.47
QA	5ACTT002.73	05/16/2007	S	0	50	1482720	WAT	40.73
QA	5ACTT002.73	05/16/2007	S	0.3	50	1482715	EC110106	47.9
QA	5ACTT002.73	05/16/2007	S	0.3	50	1482721	EC110106	47.9
QA	5ACTT002.73	05/16/2007	S	0.3	50	1482722	TPLL	9.47
QA	5ACTT002.73	05/16/2007	S	0.3	50	1482716	TPLL	9.47
QA	5ACTT002.73	05/16/2007	S	0.3	50	1482723	WAT	40.73
QA	5ACTT002.73	05/16/2007	S	0.3	50	1482717	WAT	40.73
QA	5AGRV000.08	03/21/2007	S	0	50	1469174	EC110106	47.9
QA	5AGRV000.08	03/21/2007	S	0	50	1469175	TPLL	9.47
QA	5AGRV000.08	03/21/2007	S	0	50	1469176	WAT	40.73
QA	5AGRV000.08	03/21/2007	S	0.3	50	1469171	EC110106	47.9
QA	5AGRV000.08	03/21/2007	S	0.3	50	1469168	EC110106	47.9
QA	5AGRV000.08	03/21/2007	S	0.3	50	1469172	TPLL	9.47
QA	5AGRV000.08	03/21/2007	S	0.3	50	1469169	TPLL	9.47
QA	5AGRV000.08	03/21/2007	S	0.3	50	1469170	WAT	40.73
QA	5AGRV000.08	03/21/2007	S	0.3	50	1469173	WAT	40.73
QA	5AGTC005.40	07/31/2007	S	0	50	1518395	EC1	20.88
QA	5AGTC005.40	07/31/2007	S	0	50	1518396	TPLL	9.47
QA	5AGTC005.40	07/31/2007	S	0	50	1518397	WAT	40.73
QA	5AGTC005.40	07/31/2007	S	0.3	50	1518398	EC1	20.88
QA	5AGTC005.40	07/31/2007	S	0.3	50	1518392	EC1	20.88
QA	5AGTC005.40	07/31/2007	S	0.3	50	1518393	TPLL	9.47
QA	5AGTC005.40	07/31/2007	S	0.3	50	1518399	TPLL	9.47
QA	5AGTC005.40	07/31/2007	S	0.3	50	1518400	WAT	40.73
QA	5AGTC005.40	07/31/2007	S	0.3	50	1518394	WAT	40.73
QA	5ALDB000.03	09/06/2007	S	0	50	1527817	TPLL	9.47
QA	5ALDB000.03	09/06/2007	S	0	50	1527818	WAT	40.73

QA	5ALZT001.39	11/29/2007	S	0	50	1550676	TN	9.25
QA	5ALZT001.39	11/29/2007	S	0	50	1550675	TPLL	9.47
QA	5AMHN023.40	10/02/2007	S	0	50	1539039	T2	31.73
QA	5AMHN023.40	10/02/2007	S	0	50	1539040	TPLL	9.47
QA	5AMHN023.40	10/02/2007	S	0.3	50	1539046	FCMFEC4	32.29
QA	5AMHN023.40	10/02/2007	S	0.3	50	1539043	FCMFEC4	32.29
QA	5AMHN023.40	10/02/2007	S	0.3	50	1539044	T2	31.73
QA	5AMHN023.40	10/02/2007	S	0.3	50	1539041	T2	31.73
QA	5AMHN023.40	10/02/2007	S	0.3	50	1539042	TPLL	9.47
QA	5AMHN023.40	10/02/2007	S	0.3	50	1539045	TPLL	9.47
QA	5ANTW015.99	02/01/2007	S	0	50	1454347	T2	31.73
QA	5ANTW015.99	02/01/2007	S	0	50	1454348	TPLL	9.47
QA	5ANTW015.99	02/01/2007	S	0.3	50	1454354	FCMFEC4	32.29
QA	5ANTW015.99	02/01/2007	S	0.3	50	1454351	FCMFEC4	32.29
QA	5ANTW015.99	02/01/2007	S	0.3	50	1454349	T2	31.73
QA	5ANTW015.99	02/01/2007	S	0.3	50	1454352	T2	31.73
QA	5ANTW015.99	02/01/2007	S	0.3	50	1454350	TPLL	9.47
QA	5ANTW015.99	02/01/2007	S	0.3	50	1454353	TPLL	9.47
QA	5ANTW035.44	11/26/2007	S	0	50	1548907	T2	31.73
QA	5ANTW035.44	11/26/2007	S	0	50	1548908	TPLL	9.47
QA	5ANTW035.44	11/26/2007	S	0.3	50	1548911	FCMFEC4	32.29
QA	5ANTW035.44	11/26/2007	S	0.3	50	1548914	FCMFEC4	32.29
QA	5ANTW035.44	11/26/2007	S	0.3	50	1548909	T2	31.73
QA	5ANTW035.44	11/26/2007	S	0.3	50	1548912	T2	31.73
QA	5ANTW035.44	11/26/2007	S	0.3	50	1548910	TPLL	9.47
QA	5ANTW035.44	11/26/2007	S	0.3	50	1548913	TPLL	9.47
QA	5ANTW049.06	06/27/2007	S	0	50	1500532	EC110106	47.9
QA	5ANTW049.06	06/27/2007	S	0	50	1500533	TPLL	9.47
QA	5ANTW049.06	06/27/2007	S	0	50	1500534	WAT	40.73
QA	5ANTW049.06	06/27/2007	S	0.3	50	1500538	EC110106	47.9
QA	5ANTW049.06	06/27/2007	S	0.3	50	1500535	EC110106	47.9
QA	5ANTW049.06	06/27/2007	S	0.3	50	1500536	TPLL	9.47
QA	5ANTW049.06	06/27/2007	S	0.3	50	1500539	TPLL	9.47
QA	5ANTW049.06	06/27/2007	S	0.3	50	1500540	WAT	40.73
QA	5ANTW049.06	06/27/2007	S	0.3	50	1500537	WAT	40.73
QA	5ANTW134.52	04/24/2007	S	0	50	1477577	DCMET	192.01
QA	5ASCK006.96	04/26/2007	S	0	50	1478282	T2	31.73
QA	5ASCK006.96	04/26/2007	S	0	50	1478283	TPLL	9.47

QA	5ASCK006.96	04/26/2007	S	0.3	50	1478286	FCMFEC4	32.29
QA	5ASCK006.96	04/26/2007	S	0.3	50	1478289	FCMFEC4	32.29
QA	5ASCK006.96	04/26/2007	S	0.3	50	1478284	T2	31.73
QA	5ASCK006.96	04/26/2007	S	0.3	50	1478287	T2	31.73
QA	5ASCK006.96	04/26/2007	S	0.3	50	1478285	TPLL	9.47
QA	5ASCK006.96	04/26/2007	S	0.3	50	1478288	TPLL	9.47
QA	5ASTN008.78	12/04/2007	S	0	50	1553028	T2	31.73
QA	5ASTN008.78	12/04/2007	S	0	50	1553029	TPLL	9.47
QA	5ASTN008.78	12/04/2007	S	0.3	50	1553035	FCMFEC4	32.29
QA	5ASTN008.78	12/04/2007	S	0.3	50	1553032	FCMFEC4	32.29
QA	5ASTN008.78	12/04/2007	S	0.3	50	1553033	T2	31.73
QA	5ASTN008.78	12/04/2007	S	0.3	50	1553030	T2	31.73
QA	5ASTN008.78	12/04/2007	S	0.3	50	1553034	TPLL	9.47
QA	5ASTN008.78	12/04/2007	S	0.3	50	1553031	TPLL	9.47
QA	5ATRE016.02	03/20/2007	S	0	50	1468482	T2	31.73
QA	5ATRE016.02	03/20/2007	S	0	50	1468483	TPLL	9.47
QA	5ATRE016.02	03/20/2007	S	0.3	50	1468481	FCMFEC4	32.29
QA	5ATRE016.02	03/20/2007	S	0.3	50	1468486	FCMFEC4	32.29
QA	5ATRE016.02	03/20/2007	S	0.3	50	1468479	T2	31.73
QA	5ATRE016.02	03/20/2007	S	0.3	50	1468484	T2	31.73
QA	5ATRE016.02	03/20/2007	S	0.3	50	1468485	TPLL	9.47
QA	5ATRE016.02	03/20/2007	S	0.3	50	1468480	TPLL	9.47
QA	5ATRE038.07	09/13/2007	S	0	50	1531881	TPLL	9.47
QA	5ATRE038.07	09/13/2007	S	0	50	1531882	WAT	40.73
QA	5ATRE038.07	09/13/2007	S	0.3	50	1531883	TPLL	9.47
QA	5ATRE038.07	09/13/2007	S	0.3	50	1531884	WAT	40.73
QA	5BNLR013.61	04/05/2007	S	0	50	1473355	T2	31.73
QA	5BNLR013.61	04/05/2007	S	0	50	1473356	TPLL	9.47
QA	5BNLR013.61	04/05/2007	S	0.3	10	1473359	FCMFEC4	32.29
QA	5BNLR013.61	04/05/2007	S	0.3	10	1473357	T2	31.73
QA	5BNLR013.61	04/05/2007	S	0.3	10	1473358	TPLL	9.47
QA	5BNLR013.61	04/05/2007	S	0.3	50	1473362	FCMFEC4	32.29
QA	5BNLR013.61	04/05/2007	S	0.3	50	1473360	T2	31.73
QA	5BNLR013.61	04/05/2007	S	0.3	50	1473361	TPLL	9.47
QA	6ACNT000.31	03/29/2007	S	0	50	1471655	TPLL	9.47
QA	6ACNT000.31	03/29/2007	S	0	50	1471656	WAT2	56.33
QA	6ACNT000.31	03/29/2007	S	0.3	50	1471657	EC 4	20.88
QA	6ACNT000.31	03/29/2007	S	0.3	50	1471658	TPLL	9.47

QA	6ACNT000.31	03/29/2007	S	0.3	50	1471659	WAT2	56.33
QA	6ADRK035.86	11/05/2007	S	0	50	1546138	TPLL	9.47
QA	6ADRK035.86	11/05/2007	S	0	50	1546139	WAT2	56.33
QA	6ADRK035.86	11/05/2007	S	0.3	50	1546140	EC 4	20.88
QA	6ADRK035.86	11/05/2007	S	0.3	50	1546141	TPLL	9.47
QA	6ADRK035.86	11/05/2007	S	0.3	50	1546142	WAT2	56.33
QA	6AKOX006.52	07/26/2007	S	0	50	1517553	TPLL	9.47
QA	6AKOX006.52	07/26/2007	S	0	50	1517554	WAT2	56.33
QA	6AKOX006.52	07/26/2007	S	0.3	50	1517555	EC 4	20.88
QA	6AKOX006.52	07/26/2007	S	0.3	50	1517556	TPLL	9.47
QA	6AKOX006.52	07/26/2007	S	0.3	50	1517557	WAT2	56.33
QA	6ALEV131.52	09/25/2007	S	0	50	1536831	DCMET	192.01
QA	6ALEV131.52	09/27/2007	S	0	50	1538059	DOC	27.42
QA	6ALEV131.52	09/27/2007	S	0	50	1538060	TOC	11.27
QA	6ALEV131.52	09/27/2007	S	0	50	1538058	TSS	13.03
QA	6ALEV131.52	09/27/2007	S	0.3	50	1538062	DOC	27.42
QA	6ALEV131.52	09/27/2007	S	0.3	50	1538063	TOC	11.27
QA	6ALEV131.52	09/27/2007	S	0.3	50	1538061	TSS	13.03
QA	6ALEV138.19	03/28/2007	S	0	50	1471397	DCMET	192.01
QA	6ALEV143.80	09/25/2007	S	0	50	1536834	DCMET	192.01
QA	6ALEV152.46	09/04/2007	S	0	50	1526416	DCMET	192.01
QA	6APNR023.86	08/14/2007	S	0	50	1521281	TPLL	9.47
QA	6APNR023.86	08/14/2007	S	0	50	1521282	WAT2	56.33
QA	6APNR023.86	08/14/2007	S	0.3	50	1521283	EC 4	20.88
QA	6APNR023.86	08/14/2007	S	0.3	50	1521284	TPLL	9.47
QA	6APNR023.86	08/14/2007	S	0.3	50	1521285	WAT2	56.33
QA	6ARSS014.15	10/22/2007	S	0	50	1543124	TPLL	9.47
QA	6ARSS014.15	10/22/2007	S	0	50	1543125	WAT2	56.33
QA	6ARSS014.15	10/22/2007	S	0.3	50	1543126	EC 4	20.88
QA	6ARSS014.15	10/22/2007	S	0.3	50	1543127	TPLL	9.47
QA	6ARSS014.15	10/22/2007	S	0.3	50	1543128	WAT2	56.33
QA	6ASAT000.26	09/04/2007	S	0	50	1526420	DCMET	192.01
QA	6BBEV000.17	02/15/2007	S	0	50	1456630	TPLL	9.47
QA	6BBEV000.17	02/15/2007	S	0	50	1456631	WAT2	56.33
QA	6BBEV000.17	02/15/2007	S	0.3	50	1456632	EC 4	20.88
QA	6BBEV000.17	02/15/2007	S	0.3	50	1456633	TPLL	9.47
QA	6BBEV000.17	02/15/2007	S	0.3	50	1456634	WAT2	56.33
QA	6BBLC002.21	05/01/2007	S	0	50	1479462	DCMET	192.01

QA	6BCLN265.10	04/24/2007	S	0	50	1477555	DCMET	192.01
QA	6BCLN315.11	11/26/2007	S	0	50	1549136	TPLL	9.47
QA	6BCLN315.11	11/26/2007	S	0	50	1549137	WAT2	56.33
QA	6BCLN315.11	11/26/2007	S	0.3	50	1549138	EC 4	20.88
QA	6BCLN315.11	11/26/2007	S	0.3	50	1549139	TPLL	9.47
QA	6BCLN315.11	11/26/2007	S	0.3	50	1549140	WAT2	56.33
QA	6BIDN000.69	09/12/2007	S	0	50	1531484	TPLL	9.47
QA	6BIDN000.69	09/12/2007	S	0	50	1531485	WAT2	56.33
QA	6BIDN000.69	09/12/2007	S	0.3	50	1531489	EC 4	20.88
QA	6BIDN000.69	09/12/2007	S	0.3	50	1531490	TPLL	9.47
QA	6BIDN000.69	09/12/2007	S	0.3	50	1531491	WAT2	56.33
QA	6BLOW000.30	06/13/2007	S	0	50	1494630	TPLL	9.47
QA	6BLOW000.30	06/13/2007	S	0	50	1494631	WAT2	56.33
QA	6BLOW000.30	06/13/2007	S	0.3	50	1494632	EC 4	20.88
QA	6BLOW000.30	06/13/2007	S	0.3	50	1494633	TPLL	9.47
QA	6BLOW000.30	06/13/2007	S	0.3	50	1494634	WAT2	56.33
QA	6BMSC008.98	07/11/2007	S	0	50	1512749	TPLL	9.47
QA	6BMSC008.98	07/11/2007	S	0	50	1512750	WAT2	56.33
QA	6BMSC008.98	07/11/2007	S	0.3	50	1512751	EC 4	20.88
QA	6BMSC008.98	07/11/2007	S	0.3	50	1512752	TPLL	9.47
QA	6BMSC008.98	07/11/2007	S	0.3	50	1512753	WAT2	56.33
QA	6BPLL004.24	10/02/2007	S	0	50	1539068	TPLL	9.47
QA	6BPLL004.24	10/02/2007	S	0	50	1539069	WAT2	56.33
QA	6BPLL004.24	10/02/2007	S	0.3	50	1539073	EC 4	20.88
QA	6BPLL004.24	10/02/2007	S	0.3	50	1539074	TPLL	9.47
QA	6BPLL004.24	10/02/2007	S	0.3	50	1539075	WAT2	56.33
QA	6BPOW162.89	04/30/2007	S	0	50	1479049	DCMET	192.01
QA	6BPOW184.19	04/10/2007	S	0	50	1474386	DCMET	192.01
QA	6BSWO001.81	06/05/2007	S	0	50	1488311	TPLL	9.47
QA	6BSWO001.81	06/05/2007	S	0	50	1488312	WAT2	56.33
QA	6BSWO001.81	06/05/2007	S	0.3	50	1488308	EC 4	20.88
QA	6BSWO001.81	06/05/2007	S	0.3	50	1488309	TPLL	9.47
QA	6BSWO001.81	06/05/2007	S	0.3	50	1488310	WAT2	56.33
QA	6BWAL005.97	04/25/2007	S	0	50	1478038	DCMET	192.01
QA	6CGRN003.29	05/03/2007	S	0	50	1480160	DCMET	192.01
QA	6CHUT000.07	04/09/2007	S	0	50	1473939	DCMET	192.01
QA	6CLAE014.52	12/04/2007	S	0	50	1553094	TPLL	9.47
QA	6CLAE014.52	12/04/2007	S	0	50	1553095	WAT	40.73

QA	6CLAE014.52	12/04/2007	S	0.3	50	1553091	EC 4	20.88
QA	6CLAE014.52	12/04/2007	S	0.3	50	1553092	TPLL	9.47
QA	6CLAE014.52	12/04/2007	S	0.3	50	1553093	WAT	40.73
QA	6CLAL001.79	03/27/2007	S	0	50	1471052	DCMET	192.01
QA	6CLIB000.08	03/12/2007	S	0	50	1464375	TPLL	9.47
QA	6CLIB000.08	03/12/2007	S	0	50	1464376	WAT2	56.33
QA	6CLIB000.08	03/12/2007	S	0.3	50	1464380	EC 4	20.88
QA	6CLIB000.08	03/12/2007	S	0.3	50	1464381	TPLL	9.47
QA	6CLIB000.08	03/12/2007	S	0.3	50	1464382	WAT2	56.33
QA	6CMFH013.21	01/09/2007	S	0	50	1449109	TPLL	9.47
QA	6CMFH013.21	01/09/2007	S	0	50	1449110	WAT2	56.33
QA	6CMFH013.21	01/09/2007	S	0.3	50	1449114	EC 4	20.88
QA	6CMFH013.21	01/09/2007	S	0.3	50	1449115	TPLL	9.47
QA	6CMFH013.21	01/09/2007	S	0.3	50	1449116	WAT2	56.33
QA	6CMFH040.67	04/11/2007	S	0	50	1474883	TPLL	9.47
QA	6CMFH040.67	04/11/2007	S	0	50	1474884	WAT2	56.33
QA	6CMFH040.67	04/11/2007	S	0.3	50	1474885	EC 4	20.88
QA	6CMFH040.67	04/11/2007	S	0.3	50	1474886	TPLL	9.47
QA	6CMFH040.67	04/11/2007	S	0.3	50	1474887	WAT2	56.33
QA	6CNFH067.13	05/03/2007	S	0	50	1480146	DCMET	192.01
QA	6CNFH127.12	09/05/2007	S	0	50	1526826	TPLL	9.47
QA	6CNFH127.12	09/05/2007	S	0	50	1526827	WAT2	56.33
QA	6CNFH127.12	09/05/2007	S	0.3	50	1526831	EC 4	20.88
QA	6CNFH127.12	09/05/2007	S	0.3	50	1526832	TPLL	9.47
QA	6CNFH127.12	09/05/2007	S	0.3	50	1526833	WAT2	56.33
QA	6CSFH075.61	05/22/2007	S	0	50	1483739	TPLL	9.47
QA	6CSFH075.61	05/22/2007	S	0	50	1483740	WAT2	56.33
QA	6CSFH075.61	05/22/2007	S	0.3	50	1483744	EC 4	20.88
QA	6CSFH075.61	05/22/2007	S	0.3	50	1483745	TPLL	9.47
QA	6CSFH075.61	05/22/2007	S	0.3	50	1483746	WAT2	56.33
QA	7-BAK001.31	10/16/2007	S	0	50	1541764	TPLL	9.47
QA	7-BAK001.31	10/16/2007	S	0	50	1541763	WAT	40.73
QA	7-BAK001.31	10/16/2007	S	0.3	50	1541762	ENT4	20.88
QA	7-BAK001.31	10/16/2007	S	0.3	50	1541759	ENT4	20.88
QA	7-BAK001.31	10/16/2007	S	0.3	50	1541758	TPLL	9.47
QA	7-BAK001.31	10/16/2007	S	0.3	50	1541761	TPLL	9.47
QA	7-BAK001.31	10/16/2007	S	0.3	50	1541760	WAT	40.73
QA	7-BAK001.31	10/16/2007	S	0.3	50	1541757	WAT	40.73

QA	7-CCH000.43	09/06/2007	S	0	50	1527710	FCHLR 13.52
QA	7-CCH000.43	09/06/2007	S	0	50	1527709	TPLL 9.47
QA	7-CCH000.43	09/06/2007	S	0	50	1527708	TSS/TN 21.02
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527714	FCHLR 13.52
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527707	FCHLR 13.52
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527713	FCMFENT4 32.28
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527706	FCMFENT4 32.28
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527705	TPLL 9.47
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527712	TPLL 9.47
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527704	TSS/TN 21.02
QA	7-CCH000.43	09/06/2007	S	0.3	50	1527711	TSS/TN 21.02
QA	7-FLL002.46	05/31/2007	S	0	50	1486131	FCHLR 13.52
QA	7-FLL002.46	05/31/2007	S	0	50	1486130	TPLL 9.47
QA	7-FLL002.46	05/31/2007	S	0	50	1486129	TSS/TN 21.02
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486135	FCHLR 13.52
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486128	FCHLR 13.52
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486134	FCMFENT4 32.28
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486127	FCMFENT4 32.28
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486126	TPLL 9.47
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486133	TPLL 9.47
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486125	TSS/TN 21.02
QA	7-FLL002.46	05/31/2007	S	0.3	50	1486132	TSS/TN 21.02
QA	7-KNS000.40	03/06/2007	S	0	50	1460383	FCHLR 13.52
QA	7-KNS000.40	03/06/2007	S	0	50	1460382	TPLL 9.47
QA	7-KNS000.40	03/06/2007	S	0	50	1460381	TSS/TN 21.02
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460376	FCHLR 13.52
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460380	FCHLR 13.52
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460379	FCMFENT4 32.28
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460375	FCMFENT4 32.28
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460378	TPLL 9.47
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460374	TPLL 9.47
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460377	TSS/TN 21.02
QA	7-KNS000.40	03/06/2007	S	0.3	50	1460373	TSS/TN 21.02
QA	7-LOB001.79	08/07/2007	S	0	50	1519954	FCHLR 13.52
QA	7-LOB001.79	08/07/2007	S	0	50	1519951	NME1 103.23
QA	7-LOB001.79	08/07/2007	S	0	50	1519953	NUT4 20.05
QA	7-LOB001.79	08/07/2007	S	0	50	1519952	TNUTL 15.45
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519964	FCHLR 13.52

QA	7-LOB001.79	08/07/2007	S	0.3	50	1519959	FCHLR	13.52
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519958	FCMFENT4	32.28
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519963	FCMFENT4	32.28
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519960	NME1	103.23
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519955	NME1	103.23
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519957	NUT4	20.05
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519962	NUT4	20.05
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519956	TNUTL	15.45
QA	7-LOB001.79	08/07/2007	S	0.3	50	1519961	TNUTL	15.45
QA	7-OCH003.82	01/10/2007	S	0	50	1449561	FCHLR	13.52
QA	7-OCH003.82	01/10/2007	S	0	50	1449560	TPLL	9.47
QA	7-OCH003.82	01/10/2007	S	0	50	1449559	TSS/TN	21.02
QA	7-OCH003.82	01/10/2007	S	0.3	50	1449565	FCHLR	13.52
QA	7-OCH003.82	01/10/2007	S	0.3	50	1449564	FCMFENT4	32.28
QA	7-OCH003.82	01/10/2007	S	0.3	50	1449563	TPLL	9.47
QA	7-OCH003.82	01/10/2007	S	0.3	50	1449562	TSS/TN	21.02
QA	7-OCH003.82	01/10/2007	S	0.3	95	1449558	FCHLR	13.52
QA	7-OCH003.82	01/10/2007	S	0.3	95	1449557	FCMFENT4	32.28
QA	7-OCH003.82	01/10/2007	S	0.3	95	1449556	TPLL	9.47
QA	7-OCH003.82	01/10/2007	S	0.3	95	1449555	TSS/TN	21.02
QA	7-PRT001.30	05/10/2007	S	0	50	1481586	FCHLR	13.52
QA	7-PRT001.30	05/10/2007	S	0	50	1481585	TPLL	9.47
QA	7-PRT001.30	05/10/2007	S	0	50	1481584	TSS/TN	21.02
QA	7-PRT001.30	05/10/2007	S	0.3	50	1481590	FCHLR	13.52
QA	7-PRT001.30	05/10/2007	S	0.3	50	1481589	FCMFENT4	32.28
QA	7-PRT001.30	05/10/2007	S	0.3	50	1481588	TPLL	9.47
QA	7-PRT001.30	05/10/2007	S	0.3	50	1481587	TSS/TN	21.02
QA	7-PRT001.30	05/10/2007	S	0.3	90	1481583	FCHLR	13.52
QA	7-PRT001.30	05/10/2007	S	0.3	90	1481582	FCMFENT4	32.28
QA	7-PRT001.30	05/10/2007	S	0.3	90	1481581	TPLL	9.47
QA	7-PRT001.30	05/10/2007	S	0.3	90	1481580	TSS/TN	21.02
QA	8-FEL000.19	09/18/2007	S	0	50	1534306	FCHLR	13.52
QA	8-FEL000.19	09/18/2007	S	0	50	1534305	TPLL	9.47
QA	8-FEL000.19	09/18/2007	S	0	50	1534304	TSS/TN	21.02
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534310	FCHLR	13.52
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534314	FCHLR	13.52
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534309	FCMFENT4	32.28
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534313	FCMFENT4	32.28

QA	8-FEL000.19	09/18/2007	S	0.3	50	1534312	TPLL 9.47
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534308	TPLL 9.47
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534307	TSS/TN 21.02
QA	8-FEL000.19	09/18/2007	S	0.3	50	1534311	TSS/TN 21.02
QA	8-GNT001.54	10/25/2007	S	0	50	1544364	EC1 20.88
QA	8-GNT001.54	10/25/2007	S	0	50	1544365	TPLL 9.47
QA	8-GNT001.54	10/25/2007	S	0	50	1544366	WAT 40.73
QA	8-GNT001.54	10/25/2007	S	0.3	50	1544361	EC1 20.88
QA	8-GNT001.54	10/25/2007	S	0.3	50	1544358	EC1 20.88
QA	8-GNT001.54	10/25/2007	S	0.3	50	1544362	TPLL 9.47
QA	8-GNT001.54	10/25/2007	S	0.3	50	1544359	TPLL 9.47
QA	8-GNT001.54	10/25/2007	S	0.3	50	1544363	WAT 40.73
QA	8-GNT001.54	10/25/2007	S	0.3	50	1544360	WAT 40.73
QA	8-KNG004.46	11/01/2007	S	0	50	1545617	FCHLR 13.52
QA	8-KNG004.46	11/01/2007	S	0	50	1545616	TPLL 9.47
QA	8-KNG004.46	11/01/2007	S	0	50	1545615	TSS/TN 21.02
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545621	FCHLR 13.52
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545625	FCHLR 13.52
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545624	FCMFENT4 32.28
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545620	FCMFENT4 32.28
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545619	TPLL 9.47
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545623	TPLL 9.47
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545618	TSS/TN 21.02
QA	8-KNG004.46	11/01/2007	S	0.3	50	1545622	TSS/TN 21.02
QA	8-LTL009.54	07/12/2007	S	0	50	1513635	EC1 20.88
QA	8-LTL009.54	07/12/2007	S	0	50	1513637	T2 31.73
QA	8-LTL009.54	07/12/2007	S	0	50	1513636	TPLL 9.47
QA	8-LTL009.54	07/12/2007	S	0.3	50	1513632	EC1 20.88
QA	8-LTL009.54	07/12/2007	S	0.3	50	1513634	T2 31.73
QA	8-LTL009.54	07/12/2007	S	0.3	50	1513633	TPLL 9.47
QA	8-LTL009.54	07/12/2007	S	0.3	50	1513638	EC1 20.88
QA	8-LTL009.54	07/12/2007	S	0.3	50	1513640	T2 31.73
QA	8-LTL009.54	07/12/2007	S	0.3	50	1513639	TPLL 9.47
QA	8-MAR003.24	10/25/2007	S	0	50	1544378	T2 31.73
QA	8-MAR003.24	10/25/2007	S	0	50	1544377	TPLL 9.47
QA	8-MAR003.24	10/25/2007	S	0.3	50	1544379	EC 4 20.88
QA	8-MAR003.24	10/25/2007	S	0.3	50	1544381	T2 31.73
QA	8-MAR003.24	10/25/2007	S	0.3	50	1544380	TPLL 9.47

QA	8-MCP002.42	03/08/2007	S	0	50	1462279	EC110106	47.9
QA	8-MCP002.42	03/08/2007	S	0	50	1462280	TPLL	9.47
QA	8-MCP002.42	03/08/2007	S	0	50	1462281	WAT	40.73
QA	8-MCP002.42	03/08/2007	S	0.3	50	1462273	EC110106	47.9
QA	8-MCP002.42	03/08/2007	S	0.3	50	1462276	EC110106	47.9
QA	8-MCP002.42	03/08/2007	S	0.3	50	1462277	TPLL	9.47
QA	8-MCP002.42	03/08/2007	S	0.3	50	1462274	TPLL	9.47
QA	8-MCP002.42	03/08/2007	S	0.3	50	1462275	WAT	40.73
QA	8-MCP002.42	03/08/2007	S	0.3	50	1462278	WAT	40.73
QA	8-MPN004.39	02/12/2007	S	0	50	1455886	FCHLR	13.52
QA	8-MPN004.39	02/12/2007	S	0	50	1455883	FCMFEC4	32.29
QA	8-MPN004.39	02/12/2007	S	0	50	1455881	NME12	17.23
QA	8-MPN004.39	02/12/2007	S	0	50	1455882	NTNP	43.85
QA	8-MPN004.39	02/12/2007	S	0	50	1455884	PNC	10.12
QA	8-MPN004.39	02/12/2007	S	0	50	1455885	PP	6.21
QA	8-MPN004.39	11/05/2007	S	0	50	1546169	FCHLR	13.52
QA	8-MPN004.39	11/05/2007	S	0	50	1546166	FCMFEC4	32.29
QA	8-MPN004.39	11/05/2007	S	0	50	1546164	NME12	17.23
QA	8-MPN004.39	11/05/2007	S	0	50	1546165	NTNP	43.85
QA	8-MPN004.39	11/05/2007	S	0	50	1546167	PNC	10.12
QA	8-MPN004.39	11/05/2007	S	0	50	1546168	PP	6.21
QA	8-MPN029.08	05/21/2007	S	0	50	1483417	FCHLR	13.52
QA	8-MPN029.08	05/21/2007	S	0	50	1483414	FCMFEC4	32.29
QA	8-MPN029.08	05/21/2007	S	0	50	1483412	NME12	17.23
QA	8-MPN029.08	05/21/2007	S	0	50	1483413	NTNP	43.85
QA	8-MPN029.08	05/21/2007	S	0	50	1483415	PNC	10.12
QA	8-MPN029.08	05/21/2007	S	0	50	1483416	PP	6.21
QA	8-MPN054.17	02/05/2007	I	0	50	1454702	BAYR2	79.61
QA	8-MPN054.17	02/05/2007	I	0	50	1454703	CNTF2	44.88
QA	8-MPN054.17	02/05/2007	I	0	50	1454704	DOCFF	27.23
QA	8-MPN054.17	02/05/2007	I	0	50	1454705	FCHLR	13.52
QA	8-MPN054.17	02/05/2007	I	0	50	1454706	TPLL	9.47
QA	8-MPN054.17	08/06/2007	I	0	50	1519490	BAYR2	79.61
QA	8-MPN054.17	08/06/2007	I	0	50	1519491	CNTF2	44.88
QA	8-MPN054.17	08/06/2007	I	0	50	1519492	DOCFF	27.23
QA	8-MPN054.17	08/06/2007	I	0	50	1519493	FCHLR	13.52
QA	8-MPN054.17	08/06/2007	I	0	50	1519494	TPLL	9.47
QA	8-MPN094.94	01/25/2007	S	0	50	1452736	BAYT3	44.33

QA	8-MPN094.94	01/25/2007	S	0	50	1452735	TNUTL	15.45
QA	8-MPN094.94	08/22/2007	S	0	50	1523379	BAYT3	44.33
QA	8-MPN094.94	08/22/2007	S	0	50	1523378	TNUTL	15.45
QA	8-NAR005.42	10/09/2007	I	0	50	1540204	BAYT3	44.33
QA	8-NAR005.42	10/09/2007	I	0	50	1540206	SSC-C	11.61
QA	8-NAR005.42	10/09/2007	I	0	50	1540205	TPLL	9.47
QA	8-PMK006.36	10/09/2007	S	0	50	1540002	DOCFF	27.23
QA	8-PMK006.36	10/09/2007	S	0	50	1540001	FCHLR	13.52
QA	8-PMK006.36	10/09/2007	S	0	50	1539997	NME7	8.85
QA	8-PMK006.36	10/09/2007	S	0	50	1539998	NTNP	43.85
QA	8-PMK006.36	10/09/2007	S	0	50	1539999	PNC	10.12
QA	8-PMK006.36	10/09/2007	S	0	50	1540000	PP	6.21
QA	8-PMK034.17	08/06/2007	S	0	50	1519574	DOCFF	27.23
QA	8-PMK034.17	08/06/2007	S	0	50	1519573	FCHLR	13.52
QA	8-PMK034.17	08/06/2007	S	0	50	1519570	FCMFEC4	32.29
QA	8-PMK034.17	08/06/2007	S	0	50	1519568	NME12	17.23
QA	8-PMK034.17	08/06/2007	S	0	50	1519569	NTNP	43.85
QA	8-PMK034.17	08/06/2007	S	0	50	1519571	PNC	10.12
QA	8-PMK034.17	08/06/2007	S	0	50	1519572	PP	6.21
QA	8-PMK082.34	10/09/2007	I	0	50	1540184	BAYR2	79.61
QA	8-PMK082.34	10/09/2007	I	0	50	1540185	CNTF2	44.88
QA	8-PMK082.34	10/09/2007	I	0	50	1540186	DOCFF	27.23
QA	8-PMK082.34	10/09/2007	I	0	50	1540187	FCHLR	13.52
QA	8-PMK082.34	10/09/2007	I	0	50	1540188	TPLL	9.47
QA	8-POR008.97	03/28/2007	S	0	50	1471443	BAYT3	44.33
QA	8-POR008.97	03/28/2007	S	0	50	1471442	TNUTL	15.45
QA	8-YRK022.70	02/12/2007	S	0	50	1455822	FCHLR	13.52
QA	8-YRK022.70	02/12/2007	S	0	50	1455818	NME7	8.85
QA	8-YRK022.70	02/12/2007	S	0	50	1455819	NTNP	43.85
QA	8-YRK022.70	02/12/2007	S	0	50	1455820	PNC	10.12
QA	8-YRK022.70	02/12/2007	S	0	50	1455821	PP	6.21
QA	8-YRK031.39	06/11/2007	S	0	50	1492075	FCHLR	13.52
QA	8-YRK031.39	06/11/2007	S	0	50	1492071	NME7	8.85
QA	8-YRK031.39	06/11/2007	S	0	50	1492072	NTNP	43.85
QA	8-YRK031.39	06/11/2007	S	0	50	1492073	PNC	10.12
QA	8-YRK031.39	06/11/2007	S	0	50	1492074	PP	6.21
QA	9-BST066.80	08/16/2007	S	0	50	1521925	TPLL	9.47
QA	9-BST066.80	08/16/2007	S	0	50	1521926	WAT2	56.33

QA	9-BST066.80	08/16/2007	S	0.3	50	1521927	EC 4 20.88
QA	9-BST066.80	08/16/2007	S	0.3	50	1521928	TPLL 9.47
QA	9-BST066.80	08/16/2007	S	0.3	50	1521929	WAT2 56.33
QA	9-CRK020.79	01/29/2007	S	0	50	1453264	TPLL 9.47
QA	9-CRK020.79	01/29/2007	S	0	50	1453265	WAT2 56.33
QA	9-CRK020.79	01/29/2007	S	0.3	50	1453266	EC 4 20.88
QA	9-CRK020.79	01/29/2007	S	0.3	50	1453267	TPLL 9.47
QA	9-CRK020.79	01/29/2007	S	0.3	50	1453268	WAT2 56.33
QA	9-EWL000.06	05/07/2007	S	0	50	1480468	TPLL 9.47
QA	9-EWL000.06	05/07/2007	S	0	50	1480469	WAT2 56.33
QA	9-EWL000.06	05/07/2007	S	0.3	50	1480473	EC 4 20.88
QA	9-EWL000.06	05/07/2007	S	0.3	50	1480474	TPLL 9.47
QA	9-EWL000.06	05/07/2007	S	0.3	50	1480475	WAT2 56.33
QA	9-FXC003.35	02/20/2007	S	0	50	1456973	TPLL 9.47
QA	9-FXC003.35	02/20/2007	S	0	50	1456974	WAT2 56.33
QA	9-FXC003.35	02/20/2007	S	0.3	50	1456978	EC 4 20.88
QA	9-FXC003.35	02/20/2007	S	0.3	50	1456979	TPLL 9.47
QA	9-FXC003.35	02/20/2007	S	0.3	50	1456980	WAT2 56.33
QA	9-GSC000.44	05/02/2007	S	0	50	1479824	DCMET 192.01
QA	9-LTL001.22	04/11/2007	S	0	50	1474727	DCMET 192.01
QA	9-MDW004.62	11/01/2007	S	0	50	1545719	TPLL 9.47
QA	9-MDW004.62	11/01/2007	S	0	50	1545720	WAT 40.73
QA	9-MDW004.62	11/01/2007	S	0.3	50	1545721	EC 4 20.88
QA	9-MDW004.62	11/01/2007	S	0.3	50	1545716	EC 4 20.88
QA	9-MDW004.62	11/01/2007	S	0.3	50	1545717	TPLL 9.47
QA	9-MDW004.62	11/01/2007	S	0.3	50	1545722	TPLL 9.47
QA	9-MDW004.62	11/01/2007	S	0.3	50	1545718	WAT 40.73
QA	9-MDW004.62	11/01/2007	S	0.3	50	1545723	WAT 40.73
QA	9-MFX000.13	04/26/2007	S	0	50	1478320	TPLL 9.47
QA	9-MFX000.13	04/26/2007	S	0	50	1478321	WAT2 56.33
QA	9-MFX000.13	04/26/2007	S	0.3	50	1478325	EC 4 20.88
QA	9-MFX000.13	04/26/2007	S	0.3	50	1478326	TPLL 9.47
QA	9-MFX000.13	04/26/2007	S	0.3	50	1478327	WAT2 56.33
QA	9-NEW081.72	01/17/2007	S	0	50	1450834	T2 31.73
QA	9-NEW081.72	01/17/2007	S	0	50	1450833	TPLL 9.47
QA	9-NEW081.72	01/17/2007	S	0.3	50	1450830	FC054EC4 43.81
QA	9-NEW081.72	01/17/2007	S	0.3	50	1450835	FC054EC4 43.81
QA	9-NEW081.72	01/17/2007	S	0.3	50	1450832	T2 31.73

QA	9-NEW081.72	01/17/2007	S	0.3	50	1450837	T2	31.73
QA	9-NEW081.72	01/17/2007	S	0.3	50	1450836	TPLL	9.47
QA	9-NEW081.72	01/17/2007	S	0.3	50	1450831	TPLL	9.47
QA	9-NEW098.32	07/18/2007	S	0	50	1515259	T2	31.73
QA	9-NEW098.32	07/18/2007	S	0	50	1515258	TPLL	9.47
QA	9-NEW098.32	07/18/2007	S	0.3	50	1515129	FC054EC4	43.81
QA	9-NEW098.32	07/18/2007	S	0.3	50	1515260	FC054EC4	43.81
QA	9-NEW098.32	07/18/2007	S	0.3	50	1515262	T2	31.73
QA	9-NEW098.32	07/18/2007	S	0.3	50	1515131	T2	31.73
QA	9-NEW098.32	07/18/2007	S	0.3	50	1515130	TPLL	9.47
QA	9-NEW098.32	07/18/2007	S	0.3	50	1515261	TPLL	9.47
QA	9-NEW098.32	09/11/2007	S	0	50	1530531	T2	31.73
QA	9-NEW098.32	09/11/2007	S	0	50	1530530	TPLL	9.47
QA	9-NEW098.32	09/11/2007	S	0.3	50	1530527	FC054EC4	43.81
QA	9-NEW098.32	09/11/2007	S	0.3	50	1530532	FC054EC4	43.81
QA	9-NEW098.32	09/11/2007	S	0.3	50	1530534	T2	31.73
QA	9-NEW098.32	09/11/2007	S	0.3	50	1530529	T2	31.73
QA	9-NEW098.32	09/11/2007	S	0.3	50	1530533	TPLL	9.47
QA	9-NEW098.32	09/11/2007	S	0.3	50	1530528	TPLL	9.47
QA	9-NEW156.29	05/08/2007	S	0	50	1480876	DCMET	192.01
QA	9-RDC051.21	04/23/2007	S	0	50	1477186	DCMET	192.01
QA	9-RIC038.67	05/09/2007	S	0	50	1481264	DCMET	192.01
QA	9-SNK012.06	03/27/2007	S	0	50	1470770	TPLL	9.47
QA	9-SNK012.06	03/27/2007	S	0	50	1470771	WAT	40.73
QA	9-SNK012.06	03/27/2007	S	0.3	50	1470767	EC 4	20.88
QA	9-SNK012.06	03/27/2007	S	0.3	50	1470768	TPLL	9.47
QA	9-SNK012.06	03/27/2007	S	0.3	50	1470769	WAT	40.73
QA	9-XEO000.57	04/26/2007	S	0	50	1478341	DCMET	192.01
QA	IR2008S0080	09/11/2007	S	0	50	1531733	TCMET	192.01
QA	NDIWATER	09/18/2007	S	0	50	1534420	FCHLR	13.52
QA	NDIWATER	09/18/2007	S	0	50	1534416	FCMFEC4	32.29
QA	NDIWATER	09/18/2007	S	0	50	1534419	NTNP	43.85
QA	NDIWATER	09/18/2007	S	0	50	1534418	POTR	95.18
QA	NDIWATER	09/18/2007	S	0	50	1534417	TNUTL	15.45
QA	QA	08/29/2007	S	0	50	1531479	PNCDF	12.08
QA	QA	08/29/2007	S	0	50	1531480	PNCDF	12.08
QA	QA	12/13/2007	S	0	50	1558882	T2	31.73
QA	QA	12/13/2007	S	0	50	1558881	T2	31.73

QA	QA	12/13/2007	S	0	50	1558883	T2	31.73
QA	QA	12/13/2007	S	0	50	1558879	T2	31.73
QA	QA	12/13/2007	S	0	50	1558880	T2	31.73
QA	QA	12/13/2007	S	0	50	1558878	T2	31.73
QA	QA	12/13/2007	S	0	50	1558877	T2	31.73
QA	QA	12/19/2007	S	0	50	1560575	NTNP	43.85
QA	TRIPBLANK	01/22/2007	S	0	50	1451634	FCHLR	13.52
QA	TRIPBLANK	01/22/2007	S	0	50	1451632	NME7	8.85
QA	TRIPBLANK	01/22/2007	S	0	50	1451633	NTNP	43.85
QA	TRIPBLANK	02/20/2007	S	0	50	1457207	FCHLR	13.52
QA	TRIPBLANK	02/20/2007	S	0	50	1457205	NME7	8.85
QA	TRIPBLANK	02/20/2007	S	0	50	1457206	NTNP	43.85
QA	TRIPBLANK	03/21/2007	S	0	50	1469228	FCHLR	13.52
QA	TRIPBLANK	03/21/2007	S	0	50	1469226	NME7	8.85
QA	TRIPBLANK	03/21/2007	S	0	50	1469227	NTNP	43.85
QA	TRIPBLANK	05/01/2007	S	0	50	1479519	FCHLR	13.52
QA	TRIPBLANK	05/01/2007	S	0	50	1479517	NME7	8.85
QA	TRIPBLANK	05/01/2007	S	0	50	1479518	NTNP	43.85
QA	TRIPBLANK	05/23/2007	S	0	50	1484142	FCHLR	13.52
QA	TRIPBLANK	05/23/2007	S	0	50	1484140	NME7	8.85
QA	TRIPBLANK	05/23/2007	S	0	50	1484141	NTNP	43.85
QA	TRIPBLANK	06/13/2007	S	0	50	1494718	FCHLR	13.52
QA	TRIPBLANK	06/13/2007	S	0	50	1494716	NME7	8.85
QA	TRIPBLANK	06/13/2007	S	0	50	1494717	NTNP	43.85
QA	TRIPBLANK	07/18/2007	S	0	50	1514962	FCHLR	13.52
QA	TRIPBLANK	07/18/2007	S	0	50	1514960	NME7	8.85
QA	TRIPBLANK	07/18/2007	S	0	50	1514961	NTNP	43.85
QA	TRIPBLANK	08/15/2007	S	0	50	1521633	FCHLR	13.52
QA	TRIPBLANK	08/15/2007	S	0	50	1521631	NME7	8.85
QA	TRIPBLANK	08/15/2007	S	0	50	1521632	NTNP	43.85
QA	TRIPBLANK	09/26/2007	S	0	50	1537432	FCHLR	13.52
QA	TRIPBLANK	09/26/2007	S	0	50	1537430	NME7	8.85
QA	TRIPBLANK	09/26/2007	S	0	50	1537431	NTNP	43.85
QA	TRIPBLANK	10/24/2007	S	0	50	1543970	FCHLR	13.52
QA	TRIPBLANK	10/24/2007	S	0	50	1543968	NME7	8.85
QA	TRIPBLANK	10/24/2007	S	0	50	1543969	NTNP	43.85
QA	TRIPBLANK	11/14/2007	S	0	50	1547777	FCHLR	13.52
QA	TRIPBLANK	11/14/2007	S	0	50	1547775	NME7	8.85

QA	TRIPBLANK	11/14/2007	S	0	50	1547776	NTNP	43.85
QA	TRIPBLANK	12/19/2007	S	0	50	1560574	FCHLR	13.52
QA	TRIPBLANK	12/19/2007	S	0	50	1560572	NME7	8.85
QA	TRIPBLANK	12/19/2007	S	0	50	1560573	NTNP	43.85

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
NVRO	NBIO1	1AGOO022.44	AWTSHD	000002	S	0.3	50	NFDT	2		
NVRO	NBIO10	1ABRB002.15	ATRND	000002	S	0.3	50	NFDT	2		
NVRO	NBIO10	1ABRB006.33	AWTSHD	000002	S	0.3	50	NFDT	2		
NVRO	NBIO11	1AHOR005.48	BIOMON	000002	S	0.3	50	NFDT	2		
NVRO	NBIO11	1ATRI001.88	BIOMON	000002	S	0.3	50	NFDT	2		
NVRO	NBIO12	8-WLR000.26	AWTSHD	000002	S	0.3	50	NFDT	2		
NVRO	NBIO13	1AGOO002.38	ATRND	000002	S	0.3	50	NFDT	2		
NVRO	NBIO14	3-FIR002.35	AWTSHD	000002	S	0.3	50	NFDT	2		
NVRO	NBIO15	3-THO014.37	ATRND	000002	S	0.3	50	NFDT	2		
NVRO	NBIO16	3-HUE000.20	ATRND	000002	S	0.3	50	NFDT	2		
NVRO	NBIO2	3-HAZ005.98	ATRND	000002	S	0.3	50	NFDT	2		
NVRO	NBIO3	3-HAZ042.43	BIOMON	000002	S	0.3	50	NFDT	2		
NVRO	NBIO30S	1ALIV004.78		000002	S	0.3	50	SSC-C	2	11.61	23.22
NVRO	NBIO30S	1ALIV004.78		000002	S	0.3	50	TPLL	2	9.47	18.94
NVRO	NBIO30S	1ALIV004.78		000002	S	0.3	50	WAT	2	40.73	81.46
NVRO	NBIO4	3-RPP150.32	AWTSHD	000002	S	0.3	50	NFDT	2		
NVRO	NBIO6	8-SAR097.82	AWTSHD	000002	S	0.3	50	NFDT	1		
NVRO	NBIO7	3-RUS003.23	BIOMON	006132	S	0.3	50	NFDT	2		
NVRO	NBIO7	3-RUS005.66	AWTSHD	006132	S	0.3	50	NFDT	2		
NVRO	NBIO7	3-RUS007.41	SSTUDY	006132	S	0.3	50	NFDT	2		
NVRO	NBIO8	1ASOC007.06	AWTSHD	000002	S	0.3	50	NFDT	2		
NVRO	NBIO8	1ASOC010.09	BIOMON	000002	S	0.3	50	NFDT	2		
NVRO	NBIO8	1ASOC013.05	BIOMON	000002	S	0.3	50	NFDT	2		
NVRO	NBIO9	1ANOC000.42	SSTUDY	000002	S	0.3	50	NFDT	2		
NVRO	NBIO9	1ASOC000.01	BIOMON	000002	S	0.3	50	NFDT	2		
NVRO	NNUTCRI1	1ALIV012.12	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI1	1ALIV012.12	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI1	1ALIV012.12	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI1	1ANOF004.80	APROB	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI1	1ANOF004.80	APROB	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI1	1ANOF004.80	APROB	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI2	3-RAP077.28	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI2	3-RAP077.28	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI2	3-RAP077.28	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI2	3-ROB023.06	BIOMON	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI2	3-ROB023.06	BIOMON	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI2	3-ROB023.06	BIOMON	000002	S	0.3	50	T2	1	31.73	31.73

NVRO	NNUTCRI3	3-MTN000.59	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI3	3-MTN000.59	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI3	3-MTN000.59	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI3	8-SAR097.82	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI3	8-SAR097.82	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI3	8-SAR097.82	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI4	3-DPR008.98	SSTUDY	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI4	3-DPR008.98	SSTUDY	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI4	3-DPR008.98	SSTUDY	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI4	8-POR008.97	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI4	8-POR008.97	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI4	8-POR008.97	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI5	3-GRT001.70	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI5	3-GRT001.70	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI5	3-GRT001.70	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI5	3-THM001.40	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI5	3-THM001.40	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI5	3-THM001.40	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI6	1ACAX004.57	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI6	1ACAX004.57	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI6	1ACAX004.57	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NNUTCRI6	1ANOG005.69	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
NVRO	NNUTCRI6	1ANOG005.69	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
NVRO	NNUTCRI6	1ANOG005.69	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
NVRO	NTARGET2	3-RAP030.21	ATRND	000002	S	0.3	50	NUT4	1	20.05	20.05
NVRO	NTARGET2	3-RAP030.21	ATRND	000002	S	0.3	50	TN	1	9.25	9.25
NVRO	NTARGET2	3-RAP030.21	ATRND	000002	S	0.3	50	TNUTL	1	15.45	15.45
NVRO	NTARGET2	3-RAP030.21	ATRND	000002	D	1	50	CHLBEN	1	44.16	44.16
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	DCMET	1	192.01	192.01
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	FCHLR	1	13.52	13.52
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	MET1S	1	80.42	80.42
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	MFEE	1	44.33	44.33
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	PROB4	1	163.98	163.98
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	SSC-C	1	11.61	11.61
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	TCMET	1	192.01	192.01
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	TNUTL	1	15.45	15.45
NVRO	NTARGET3	3-XFB001.00	APROB	000002	S	0.3	50	TOC	1	11.27	11.27
PRO	PBAM08	2-APP012.79	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16

PRO	PBAM08	2-APP012.79	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-APP012.79	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	2-CHK079.23	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	2-CHK079.23	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-CHK079.23	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	2-FIN000.81	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	2-FIN000.81	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-FIN000.81	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	2-LIA000.50	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	2-LIA000.50	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-LIA000.50	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	2-LIH005.28	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	2-LIH005.28	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-LIH005.28	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	2-PCT002.46	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	2-PCT002.46	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-PCT002.46	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	2-SOL001.00	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	2-SOL001.00	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	2-SOL001.00	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	5ABTR002.80	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	5ABTR002.80	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	5ABTR002.80	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	5AGRV000.08	TMDL	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	5AGRV000.08	TMDL	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	5AGRV000.08	TMDL	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	5ATRE038.07	AWTSHD	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	5ATRE038.07	AWTSHD	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	5ATRE038.07	AWTSHD	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	8-LTL009.54	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	8-LTL009.54	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	8-LTL009.54	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
PRO	PBAM08	8-NAR005.42	ATRND	000002	S	0.3	50	CHLBEN	1	44.16	44.16
PRO	PBAM08	8-NAR005.42	ATRND	000002	S	0.3	50	LNUTP	1	47.97	47.97
PRO	PBAM08	8-NAR005.42	ATRND	000002	S	0.3	50	T2	1	31.73	31.73
TRO	TBCPN	2-CPN004.81	BIOMON	000002	S	0.3	50	NFDT	2		
TRO	TBCRL	2-CRL004.04	BIOMON	000002	S	0.3	50	NFDT	2		
TRO	TBGAR	7-GAR006.01	BIOMON	000002	S	0.3	50	NFDT	2		

TRO	TBN&B	5ABLW000.30	BIOMON	000002	S	0.3	50	NFDT	1
TRO	TBN&B	5ABLW001.10	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBN&B	5ANTW013.76	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBN&B	5ANTW015.60	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBN&B	5ANTW016.45	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBPAR	7-PAR003.09	PERMIT	000002	S	0.3	50	NFDT	2
TRO	TBPAR	7-PAR004.35	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBPET	7-PET000.80	PERMIT	000002	S	0.3	50	NFDT	2
TRO	TBRSS	7-RSS001.40	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBSBB	7-SBB000.17	PERMIT	000002	S	0.3	50	NFDT	2
TRO	TBSBB	7-XAZ000.30	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBXDE	7-XDE000.40	BIOMON	000002	S	0.3	50	NFDT	2
TRO	TBXDI	7-XDI000.88	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1ARED000.46	AWTSHD	000002	S	0.3	50	NFDT	1
VRO	VBIO	1ASOA001.00	AWTSHD	000002	S	0.3	50	NFDT	1
VRO	VBIO	1ASTC004.27	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BBCK000.78	AWTSHD	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BBIG001.80	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BCDR015.40	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BCUB000.40	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BDRI000.21	APROB	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BDUR000.11	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BLNV000.16	BIOMON	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BLNV000.71	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BLOM000.24	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BMDL026.58	APROB	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BMDL036.08	AWTSHD	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BMDL066.84	BIOMON	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BMIL002.20	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BMIL005.67	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BNFS094.51	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BNFS107.86	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BNTH014.48	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BNTH015.45	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BNTH046.75	BIOMON	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BPAN002.70	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BPSG000.20	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BPSG030.24	BIOMON	000002	S	0.3	50	NFDT	1

VRO	VBIO	1BPSG031.99	BIOMON	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BQAL005.09	SSTUDY	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BSMT006.62	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	1BSTH029.45	APROB	000002	S	0.3	50	NFDT	1
VRO	VBIO	1BSTY004.24	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-BCC020.81	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-BLD000.22	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-BLP000.79	ATRND	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-BRX000.66	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-CWP050.66	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-HYS001.41	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-KRR001.54	AWTSHD	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-LSD001.24	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-RKF023.33	APROB	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-SMR001.52	BIOMON	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-STH000.21	AWTSHD	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-TLR000.52	APROB	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-TYE020.67	ATRND	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-TYE024.88	AWTSHD	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-WLN009.07	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-WLN010.35	BIOMON	000002	S	0.3	50	NFDT	2
VRO	VBIO	2-XQO000.02	BIOMON	000002	S	0.3	50	NFDT	1
VRO	VBIO	2-XRC001.15	BIOMON	000002	S	0.3	50	NFDT	1
WCRO	VBIO	2-PNY005.30	BIOMON	000002	S	0.3	50	NFDT	2
WCRO	W2-CWP00	2-CWP002.58	ATRND	000002	S	0.3	50	NFDT	1
WCRO	W2-JES00	2-JES000.80	AWTSHD	000002	S	0.3	50	NFDT	1
WCRO	W2-JKS00	2-JKS006.67	AWTSHD	000002	S	0.3	50	NFDT	2
WCRO	W2-JKS01	2-JKS013.29	AWTSHD	000002	S	0.3	50	NFDT	2
WCRO	W2-JKS01	2-JKS018.68	AWTSHD	000002	S	0.3	50	NFDT	2
WCRO	W2-JKS02	2-JKS023.61	ATRND	000002	S	0.3	50	NFDT	2
WCRO	W2-JMS32	2-JMS326.30		000002	S	0.3	50	NFDT	1
WCRO	W2-JMS34	2-JMS345.73	BIOMON	000002	S	0.3	50	NFDT	1
WCRO	W4ABAA00	4ABAA000.03	AWTSHD	000002	S	0.3	50	NFDT	1
WCRO	W4ABDA01	4ABDA011.79	APROB	000002	S	0.3	50	NFDT	2
WCRO	W4AGSF00	4AGSF002.16	AWTSHD	000002	S	0.3	50	NFDT	1
WCRO	W4AHRN00	4AHRN007.65	APROB	000002	S	0.3	50	NFDT	2
WCRO	W4ALOR00	4ALOR008.64	AWTSHD	000002	S	0.3	50	NFDT	1
WCRO	W4ALOR01	4ALOR014.75	ATRND	000002	S	0.3	50	NFDT	1

WCRO	W4ARNF01	4ARNF015.50	APROB	000002	S	0.3	50	NFDT	2
WCRO	W4ASEE00	4ASEE003.16	AWTSHD	000002	S	0.3	50	NFDT	1
WCRO	W4ATKR00	4ATKR000.69	ATRND	000002	S	0.3	50	NFDT	1
WCRO	W4AXUO00	4AXUO000.49	AWTSHD	000002	S	0.3	50	NFDT	2
WCRO	W9-BCK00	9-BCK009.47	SSTUDY	000002	S	0.3	50	NFDT	2
WCRO	W9-BCK15	9-BCK015.98	SSTUDY	000002	S	0.3	50	NFDT	2
WCRO	W9-MLC00	9-MLC005.44	TMDL	000002	S	0.3	50	NFDT	1
WCRO	W9-SLT00	9-SLT000.50	AWTSHD	000002	S	0.3	50	NFDT	2
WCRO	W9-STE00	9-STE007.29	AWTSHD	000002	S	0.3	50	NFDT	2
	VBIO	2-MFK000.93	BIOMON	000002	S	0.3	50	NFDT	1

STA_REC	YRS_RUN_	YRS_STA_ID	STA_LV3_	YRS_SSC_	YRS	YRS_DEPTH	YRS_PEI	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	EC 4	7	20.88	146.16
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	FCHLR	7	13.52	94.64
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	LAKE	7	40.86	286.02
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	TPLL	7	9.47	66.29
NVRO	NLAKEANN	8-NAR034.92		000002	M	1	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	2	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	3	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	4	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	5	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	6	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	7	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	8	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	9	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	10	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	11	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	12	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	13	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	14	50	NFDT	7		
NVRO	NLAKEANN	8-NAR034.92		000002	M	15	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	1	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	2	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	3	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	4	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	5	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	6	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	7	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	8	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	9	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	10	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	11	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	12	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	13	50	NFDT	7		
NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	M	14	50	NFDT	7		

NVRO	NLAKEANN	8-NAR037.22	AWTSHD	000002	B	15	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	S	0.3	50	EC 4	7	20.88 146.16
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52 94.64
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	S	0.3	50	LAKE	7	40.86 286.02
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	S	0.3	50	TPLL	7	9.47 66.29
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	1	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	2	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	3	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	4	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	5	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	6	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	7	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	8	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	9	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	10	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	11	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	12	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	13	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	14	50	NFDT	7	
NVRO	NLAKEANN	8-NAR043.00	AWTSHD	000002	M	15	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	S	0.3	50	EC 4	7	20.88 146.16
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52 94.64
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	S	0.3	50	LAKE	7	40.86 286.02
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	S	0.3	50	TPLL	7	9.47 66.29
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	1	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	2	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	3	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	4	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	5	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	6	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	7	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	8	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	9	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	10	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	11	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	12	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	13	50	NFDT	7	
NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	M	14	50	NFDT	7	

NVRO	NLAKEANN	8-NAR044.68	AWTSHD	000002	B	15	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	1	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	2	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	3	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	4	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	5	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	6	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	7	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	8	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	9	50	NFDT	7		
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	M	10	50	NFDT	7		
NVRO	NLAKEANN	8-CON003.53	SSTUDY	000002	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NLAKEANN	8-CON003.53	SSTUDY	000002	S	0.3	50	HTIT	2	4.02	8.04
NVRO	NLAKEANN	8-CON003.53	SSTUDY	000002	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	HTIT	2	4.02	8.04
NVRO	NLAKEANN	8-NAR034.92		000002	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	HTIT	2	4.02	8.04
NVRO	NLAKEANN	8-NAR047.69	AWTSHD	000002	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	HTIT	2	4.02	8.04
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	1	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	2	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	3	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	4	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	B	5	50	MET1S	2	80.42	160.84
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	5	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	6	50	NFDT	7		

NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	7	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	8	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	9	50	NFDT	7		
NVRO	NMOTTSRE	3-MOT000.39	AWTSHD	000002	M	10	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	1	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	2	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	3	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	4	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	5	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	6	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	7	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	8	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	9	50	NFDT	7		
NVRO	NMOUNTAI	3-MTN028.68	AWTSHD	000002	M	10	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	1	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	2	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	3	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	4	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	5	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	6	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	7	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	8	50	NFDT	7		
SCRO	SCLHTA08	4AHTA003.26	AWTSHD	000002	M	9	50	NFDT	7		
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	M	1	50	NFDT	7		
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	M	2	50	NFDT	7		
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	M	3	50	NFDT	7		

SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	M	4	50	NFDT	7		
SCRO	SCLKEY08	4ASRN005.14	AWTSHD	000002	M	5	50	NFDT	7		
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	M	1	50	NFDT	7		
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	M	2	50	NFDT	7		
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	M	3	50	NFDT	7		
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	M	4	50	NFDT	7		
SCRO	SCLLZT08	5ALZT000.12	AWTSHD	000002	M	5	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	1	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	2	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	3	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	4	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	5	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	6	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	7	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	8	50	NFDT	7		
SCRO	SCLSDY08	2-MBN000.96	AWTSHD	000002	M	9	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	1	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	2	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	3	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	4	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	5	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	6	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	7	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	8	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	9	50	NFDT	7		
SCRO	SCLSDY08	2-SDY004.27	AWTSHD	000002	M	10	50	NFDT	7		

SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	S	0.3	50	EC 4	7	20.88 146.16
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52 94.64
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	S	0.3	50	LAKE	7	40.86 286.02
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	S	0.3	50	TPLL	7	9.47 66.29
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	1	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	2	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	3	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	4	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	5	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	6	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	7	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	8	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	9	50	NFDT	7	
SCRO	SCLSDY08	2-SDY005.85	AWTSHD	000002	M	10	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	S	0.3	50	EC 4	7	20.88 146.16
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52 94.64
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	S	0.3	50	LAKE	7	40.86 286.02
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	S	0.3	50	TPLL	7	9.47 66.29
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	1	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	2	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	3	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	4	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	5	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	6	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	7	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	8	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	9	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	10	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	11	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	12	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	13	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	14	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	15	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	16	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	17	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	18	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	19	50	NFDT	7	
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	20	50	NFDT	7	

SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	21	50	NFDT	7		
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	M	22	50	NFDT	7		
SWRO	SFLANNAG	6ACNR001.03	AWTSHD	000002	B	23	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	1	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	2	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	3	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	4	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	5	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	6	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	7	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	8	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	9	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	10	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	11	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	12	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	13	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	14	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	15	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	16	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	17	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	18	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	19	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	20	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	21	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	22	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	23	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	24	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	25	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	26	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	27	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	28	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	29	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	30	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	31	50	NFDT	7		

SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	32	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	33	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	34	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	35	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	36	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	37	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	38	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	M	39	50	NFDT	7		
SWRO	SFLANNAG	6APNR001.82	AWTSHD	000002	B	40	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	1	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	2	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	3	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	4	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	5	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	6	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	7	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	8	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	9	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	10	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	11	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	12	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	13	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	14	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	15	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	16	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	17	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	18	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	19	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	20	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	21	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	M	22	50	NFDT	7		
SWRO	SFLANNAG	6APNR007.67	AWTSHD	000002	B	23	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64

SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	1	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	2	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	3	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	4	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	5	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	6	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	7	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	8	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	9	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	10	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	11	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	12	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	13	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	14	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	16	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	17	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	18	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	19	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	20	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	21	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	22	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	23	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	24	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	25	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	26	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	27	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	28	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	M	29	50	NFDT	7		
SWRO	SSFHOLST	6CSFH062.93	AWTSHD	000002	B	30	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	1	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	2	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	3	50	NFDT	7		

SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	4	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	5	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	6	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	7	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	8	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	9	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	10	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	11	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	12	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	13	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	14	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	15	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	16	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	17	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	18	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	19	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	20	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	21	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	22	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	B	23	50	NFDT	7		
SWRO	SSFHOLST	6CSFH066.16	AWTSHD	000002	M	23	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	1	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	2	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	3	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	4	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	5	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	6	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	M	7	50	NFDT	7		
SWRO	SSFHOLST	6CSFH070.80	AWTSHD	000002	B	8	50	NFDT	7		
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	M	1	50	NFDT	7		

TRO	TLLHR	2-LHR000.96	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLLHR	2-LHR000.96	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLLHR	2-LHR001.76	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLLHR	2-LHR002.56	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLPOQ	7-POQ005.72	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02

TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLPOQ	7-POQ006.84	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLQEN	8-QEN007.02	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLQEN	8-QEN007.22	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLQEN	8-QEN008.02	AWTSHD	000002	M	6	50	NFDT	7		
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	S	0.5	50	EC 4	7	20.88	146.16

TRO	TLQEN	8-QEN008.58	AWTSHD	000002	S	0.5	50	FCHLR	7	13.52	94.64
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	S	0.5	50	LAKE	7	40.86	286.02
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	S	0.5	50	TPLL	7	9.47	66.29
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	M	1	50	NFDT	7		
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	M	2	50	NFDT	7		
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	M	3	50	NFDT	7		
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	M	4	50	NFDT	7		
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	M	5	50	NFDT	7		
TRO	TLQEN	8-QEN008.58	AWTSHD	000002	M	6	50	NFDT	7		
VRO	VRLDOU	2-WLN007.36	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
VRO	VRLDOU	2-WLN007.36	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
VRO	VRLDOU	2-WLN007.36	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
VRO	VRLDOU	2-WLN007.36	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
VRO	VRLELK	1BNTH045.36	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
VRO	VRLROB	2-XMW000.72	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
VRO	VRLROB	2-XMW000.72	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
VRO	VRLROB	2-XMW000.72	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
VRO	VRLROB	2-XMW000.72	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW087.14	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	1	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	2	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	3	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	4	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	5	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	6	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	7	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	8	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	9	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	10	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	11	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	12	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	13	50	NFDT	7		

WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	14	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	15	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	16	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	17	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	18	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	19	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	20	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	21	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	22	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	23	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	24	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	25	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	26	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	27	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	28	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	29	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	30	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	31	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	32	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	33	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	34	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	35	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	M	36	50	NFDT	7		
WCRO	WCLA1	9-NEW087.14	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW087.14	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW089.34	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	1	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	2	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	3	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	4	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	5	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	6	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	7	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	8	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	9	50	NFDT	7		

WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	10	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	11	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	12	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	13	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	14	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	15	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	16	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	17	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	18	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	19	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	20	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	21	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	22	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	23	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	24	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	25	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	26	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	27	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	28	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	29	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	M	30	50	NFDT	7		
WCRO	WCLA1	9-NEW089.34	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW089.34	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW092.66	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	1	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	2	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	3	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	4	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	5	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	6	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	7	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	8	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	9	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	10	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	11	50	NFDT	7		

WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	12	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	13	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	14	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	15	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	16	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	17	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	18	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	19	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	20	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	21	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	22	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	23	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	24	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	25	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	26	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	27	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	28	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	29	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	M	30	50	NFDT	7		
WCRO	WCLA1	9-NEW092.66	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW092.66	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW098.32	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	1	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	2	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	3	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	4	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	5	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	6	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	7	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	8	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	9	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	10	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	11	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	12	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	13	50	NFDT	7		

WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	14	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	M	15	50	NFDT	7		
WCRO	WCLA1	9-NEW098.32	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-NEW098.32	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-PKC000.00	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	1	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	2	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	3	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	4	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	5	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	6	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	7	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	8	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	9	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	10	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	11	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	12	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	13	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	14	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	15	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	16	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	17	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	18	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	19	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	20	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	21	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	22	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	23	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	24	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	M	25	50	NFDT	7		
WCRO	WCLA1	9-PKC000.00	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WCLA1	9-PKC000.00	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02

WCRO	WCLA1	9-PKC004.16	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	1	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	2	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	3	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	4	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	5	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	6	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	7	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	8	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	9	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	10	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	11	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	12	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	13	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	14	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	15	50	NFDT	7		
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	99	50	LAKE	7	40.86	286.02
WCRO	WMF1	4ABAU005.34	AWTSHD	000002	S	99	50	TPLL	7	9.47	66.29
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	1	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	2	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	3	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	4	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	5	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	6	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	7	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	8	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	9	50	NFDT	7		
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	99	50	LAKE	7	40.86	286.02
WCRO	WMF1	4AGOB003.86	AWTSHD	000002	S	99	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16

WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	13	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	15	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	16	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	17	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	18	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	19	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	20	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	21	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	22	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	23	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	24	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	25	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	26	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	27	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	28	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	29	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	30	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	31	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	32	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	33	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	34	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	35	50	NFDT	7		

WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	36	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	37	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	38	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	39	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	40	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	41	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	42	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	43	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	M	44	50	NFDT	7		
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE046.90	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	13	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	15	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	16	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	17	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	18	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	19	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	20	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	21	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	22	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	23	50	NFDT	7		

WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	24	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	25	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	26	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	27	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	28	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	29	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	30	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	31	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	32	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	33	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	34	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	35	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	36	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	37	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	38	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	39	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	M	40	50	NFDT	7		
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE048.98	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	13	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	15	50	NFDT	7		

WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	16	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	17	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	18	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	19	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	20	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	21	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	22	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	23	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	24	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	25	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	26	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	27	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	28	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	29	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	30	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	31	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	32	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	33	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	M	34	50	NFDT	7		
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE052.31	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	13	50	NFDT	7		

WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	15	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	M	16	50	NFDT	7		
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WPHI1	4ASRE056.06	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA175.63	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA175.63	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	28	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	29	50	NFDT	7		

WCRO	WSML1	4AROA175.63	ATRND	000002	M	30	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	31	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	32	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	M	33	50	NFDT	7		
WCRO	WSML1	4AROA175.63	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA175.63	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA180.21	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA180.21	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML1	4AROA180.21	ATRND	000002	M	28	50	NFDT	7		

WCRO	WSML1	4AROA180.21	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA180.21	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA183.64	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA183.64	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML1	4AROA183.64	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA183.64	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA192.94	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA192.94	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML1	4AROA192.94	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML1	4AROA192.94	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML1	4AROA192.94	ATRND	000002	M	4	50	NFDT	7		

WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML1	4AROA196.05	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML1	4AROA196.05	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML1	4AROA196.05	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	13	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	15	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	16	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	17	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	18	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	19	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	20	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	21	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	22	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	23	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	24	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	25	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	26	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	27	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	28	50	NFDT	7		

WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	29	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	M	30	50	NFDT	7		
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML2	4ACCK001.80	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AROA158.22	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AROA158.22	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	28	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	29	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	30	50	NFDT	7		

WCRO	WSML2	4AROA158.22	ATRND	000002	M	31	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	32	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	33	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	34	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	35	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	36	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	37	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	38	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	39	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	40	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	41	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	42	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	43	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	M	44	50	NFDT	7		
WCRO	WSML2	4AROA158.22	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AROA158.22	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AROA163.76	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AROA163.76	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	18	50	NFDT	7		

WCRO	WSML2	4AROA163.76	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	28	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	29	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	30	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	31	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	32	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	33	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	34	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	35	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	36	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	37	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	38	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	39	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	40	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	41	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	42	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	43	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	M	44	50	NFDT	7		
WCRO	WSML2	4AROA163.76	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AROA163.76	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AROA167.34	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AROA167.34	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML2	4AROA167.34	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML2	4AROA167.34	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML2	4AROA167.34	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML2	4AROA167.34	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML2	4AROA167.34	ATRND	000002	M	6	50	NFDT	7		

WCRO	WSML2	4AROA167.34	ATRND	000002	M	7	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	8	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	9	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	10	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	11	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	12	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	13	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	14	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	15	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	16	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	17	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	18	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	19	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	20	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	21	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	22	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	23	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	24	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	25	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	26	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	27	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	28	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	29	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	30	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	31	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	32	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	33	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	34	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	35	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	36	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	37	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	38	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	39	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	40	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	41	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	42	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	43	50	NFDT	7
WCRO	WSML2	4AROA167.34	ATRND	000002	M	44	50	NFDT	7

WCRO	WSML2	4AROA167.34	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AROA167.34	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	13	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	15	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	16	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	17	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	18	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	19	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	20	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	21	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	22	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	23	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	24	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	25	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	26	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	27	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	28	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	29	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	M	30	50	NFDT	7		
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML2	4AWTH000.40	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29

WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABSA000.62	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	28	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	29	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	M	30	50	NFDT	7		
WCRO	WSML3	4ABSA000.62	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABSA000.62	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64

WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABWR002.50	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	28	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	29	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	30	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	31	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	32	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	33	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	34	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	35	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	36	50	NFDT	7		

WCRO	WSML3	4ABWR002.50	ATRND	000002	M	37	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	38	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	39	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	M	40	50	NFDT	7		
WCRO	WSML3	4ABWR002.50	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABWR002.50	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABWR010.55	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	16	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	28	50	NFDT	7		

WCRO	WSML3	4ABWR010.55	ATRND	000002	M	29	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	M	30	50	NFDT	7		
WCRO	WSML3	4ABWR010.55	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABWR010.55	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ABWR017.42	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML3	4ABWR017.42	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ACOA000.60	ATRND	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	1	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	2	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	3	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	4	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	5	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	6	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	7	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	8	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	9	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	10	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	11	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	12	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	13	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	14	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	15	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	16	50	NFDT	7		

WCRO	WSML3	4ACOA000.60	ATRND	000002	M	17	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	18	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	19	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	20	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	21	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	22	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	23	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	24	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	25	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	26	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	27	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	28	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	29	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	M	30	50	NFDT	7		
WCRO	WSML3	4ACOA000.60	ATRND	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML3	4ACOA000.60	ATRND	000002	B	99.9	50	TPLL	7	9.47	66.29
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	EC 4	7	20.88	146.16
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	FCHLR	7	13.52	94.64
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	LAKE	7	40.86	286.02
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	S	0.3	50	TPLL	7	9.47	66.29
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	1	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	2	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	3	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	4	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	5	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	6	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	7	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	8	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	9	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	10	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	11	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	12	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	13	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	14	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	M	15	50	NFDT	7		
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	B	99.9	50	LAKE	7	40.86	286.02
WCRO	WSML3	4AGIL002.39	AWTSHD	000002	B	99.9	50	TPLL	7	9.47	66.29

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
NVRO	NSS1	3-MAP002.61	SSTUDY	006131	S	0.3	50	ANION	6	15.13	90.78
NVRO	NSS1	3-MAP002.61	SSTUDY	006131	S	0.3	50	BOD5	6	32.45	194.7
NVRO	NSS1	3-MAP002.61	SSTUDY	006131	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1	3-MAP002.61	SSTUDY	006131	S	0.3	50	PH-ALK	6	15.41	92.46
NVRO	NSS1	3-MAP002.61	SSTUDY	006131	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1	3-MAP002.61	SSTUDY	006131	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1	3-MAP007.97	AWTSHD	006131	S	0.3	50	ANION	6	15.13	90.78
NVRO	NSS1	3-MAP007.97	AWTSHD	006131	S	0.3	50	BOD5	6	32.45	194.7
NVRO	NSS1	3-MAP007.97	AWTSHD	006131	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1	3-MAP007.97	AWTSHD	006131	S	0.3	50	PH-ALK	6	15.41	92.46
NVRO	NSS1	3-MAP007.97	AWTSHD	006131	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1	3-MAP007.97	AWTSHD	006131	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1	3-MAP009.42	SSTUDY	006131	S	0.3	50	ANION	6	15.13	90.78
NVRO	NSS1	3-MAP009.42	SSTUDY	006131	S	0.3	50	BOD5	6	32.45	194.7
NVRO	NSS1	3-MAP009.42	SSTUDY	006131	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1	3-MAP009.42	SSTUDY	006131	S	0.3	50	PH-ALK	6	15.41	92.46
NVRO	NSS1	3-MAP009.42	SSTUDY	006131	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1	3-MAP009.42	SSTUDY	006131	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS1	3-MAP010.37	SSTUDY	006131	S	0.3	50	ANION	6	15.13	90.78
NVRO	NSS1	3-MAP010.37	SSTUDY	006131	S	0.3	50	BOD5	6	32.45	194.7
NVRO	NSS1	3-MAP010.37	SSTUDY	006131	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS1	3-MAP010.37	SSTUDY	006131	S	0.3	50	PH-ALK	6	15.41	92.46
NVRO	NSS1	3-MAP010.37	SSTUDY	006131	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS1	3-MAP010.37	SSTUDY	006131	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS2FU	8-SAR097.82	AWTSHD	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS2FU	8-SAR097.82	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NSS2FU	8-SAR097.82	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS2FU	8-SAR101.03	SSTUDY	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS2FU	8-SAR101.03	SSTUDY	000002	S	0.3	50	TN	6	9.25	55.5
NVRO	NSS2FU	8-SAR101.03	SSTUDY	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS2FU	8-WLR000.26	AWTSHD	000002	S	0.3	50	FCMFECOLI2	6	32.32	193.92
NVRO	NSS2FU	8-WLR000.26	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NSS2FU	8-WLR000.26	AWTSHD	000002	S	0.3	50	WAT	6	40.73	244.38
SCRO	SCSNH308	2-BGC005.37	SSTUDY	07120	S	0.3	50	NH3ACID	12	8.12	97.44
SCRO	SCSNH308	2-HAZ007.16		07120	S	0.3	50	NH3ACID	12	8.12	97.44
SCRO	SCSNH308	4ABAN008.30	AWTSHD	07120	S	0.3	50	NH3ACID	12	8.12	97.44
SCRO	SCSNH308	4ATYS001.25	AWTSHD	07120	S	0.3	50	NH3ACID	12	8.12	97.44

SCRO	SCSNH308	4AXCZ000.42	SSTUDY	07120	S	0.3	50	NH3ACID	12	8.12	97.44
SCRO	SCSNH308	4AXIJ000.22	SSTUDY	07120	S	0.3	50	NH3ACID	12	8.12	97.44
SCRO	SCSNH308	5ACHS003.42	AWTSHD	07120	S	0.3	50	NH3ACID	12	8.12	97.44
SCRO	SCSNH308	5ACHS006.33		07120	S	0.3	50	NH3ACID	12	8.12	97.44

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
NVRO	N01	1AGOO022.44	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	N01	1ALIV001.70	AWTSHD	000002	S	0.3	50	WAT	6	40.73	244.38
NVRO	N01	1ALIV012.12	AWTSHD	000002	S	0.3	50	WAT	6	40.73	244.38
NVRO	N03	1ADIF005.06	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	N03	1ADIF010.48	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	N08	3-MTN014.88	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	N10	8-GMC002.19	AWTSHD	006135	S	0.3	50	EC 4	6	20.88	125.28
NVRO	N10	8-GMC002.19	AWTSHD	006135	S	0.3	50	T2	6	31.73	190.38
NVRO	N10	8-GMC002.19	AWTSHD	006135	S	0.3	50	TPLL	6	9.47	56.82
NVRO	NBST1	1ACAX004.57	ATRND	006134	S	0.3	50	BST	12	200	2400
NVRO	NBST1	1ANOC000.42	SSTUDY	006134	S	0.3	50	BST	12	200	2400
NVRO	NBST1	1ASOC001.66	AWTSHD	006134	S	0.3	50	BST	12	200	2400
NVRO	NBST1	3-BIG001.15	SSTUDY	000002	S	0.3	50	BST	12	200	2400
NVRO	NBST1	3-THU004.69	AWTSHD	006136	S	0.3	50	BST	12	200	2400
NVRO	NSS2FU	8-TRY004.98	AWTSHD	006133	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NSS2FU	8-TRY004.98	AWTSHD	006133	S	0.3	50	NME11	6	83.53	501.18
NVRO	NSS2FU	8-TRY004.98	AWTSHD	006133	S	0.3	50	NUT4	6	20.05	120.3
NVRO	NSS2FU	8-TRY004.98	AWTSHD	006133	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NSS2FU	8-TRY006.72	SSTUDY	006133	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NSS2FU	8-TRY006.72	SSTUDY	006133	S	0.3	50	NME11	6	83.53	501.18
NVRO	NSS2FU	8-TRY006.72	SSTUDY	006133	S	0.3	50	NUT4	6	20.05	120.3
NVRO	NSS2FU	8-TRY006.72	SSTUDY	006133	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NSS2FU	8-TRY010.80	SSTUDY	006133	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NSS2FU	8-TRY010.80	SSTUDY	006133	S	0.3	50	NME11	6	83.53	501.18
NVRO	NSS2FU	8-TRY010.80	SSTUDY	006133	S	0.3	50	NUT4	6	20.05	120.3
NVRO	NSS2FU	8-TRY010.80	SSTUDY	006133	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NTMDL_CM	1AACO004.84	AWTSHD	07039	S	0.3	50	FCMFEC4	4	32.29	129.16
NVRO	NTMDL_CM	1AACO004.84	AWTSHD	07039	S	0.3	50	NME11	4	83.53	334.12
NVRO	NTMDL_CM	1AACO004.84	AWTSHD	07039	S	0.3	50	NUT4	4	20.05	80.2
NVRO	NTMDL_CM	1AACO004.84	AWTSHD	07039	S	0.3	50	TNUTL	4	15.45	61.8
NVRO	NTMDL_CM	1AACO009.08	SSTUDY	07039	S	0.3	50	FCMFEC4	4	32.29	129.16
NVRO	NTMDL_CM	1AACO009.08	SSTUDY	07039	S	0.3	50	NME11	4	83.53	334.12
NVRO	NTMDL_CM	1AACO009.08	SSTUDY	07039	S	0.3	50	TNUTL	4	15.45	61.8
NVRO	NTMDL_ST	1AACO004.84	AWTSHD	07039	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NTMDL_ST	1AACO004.84	AWTSHD	07039	S	0.3	50	FCMFEC4	2	32.29	64.58
NVRO	NTMDL_ST	1AACO004.84	AWTSHD	07039	S	0.3	50	NME11	2	83.53	167.06
NVRO	NTMDL_ST	1AACO004.84	AWTSHD	07039	S	0.3	50	NUT4	2	20.05	40.1

NVRO	NTMDL_ST	1AACO004.84	AWTSHD	07039	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NTMDL_ST	1AACO004.84	AWTSHD	07039	S	0.3	50	TNUTL	2	15.45	30.9
NVRO	NTMDL_ST	1AACO009.08	SSTUDY	07039	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NTMDL_ST	1AACO009.08	SSTUDY	07039	S	0.3	50	FCMFEC4	2	32.29	64.58
NVRO	NTMDL_ST	1AACO009.08	SSTUDY	07039	S	0.3	50	NME11	2	83.53	167.06
NVRO	NTMDL_ST	1AACO009.08	SSTUDY	07039	S	0.3	50	NUT4	2	20.05	40.1
NVRO	NTMDL_ST	1AACO009.08	SSTUDY	07039	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NTMDL_ST	1AACO009.08	SSTUDY	07039	S	0.3	50	TNUTL	2	15.45	30.9
NVRO	NTMDL_ST	1ALOA000.17	AWTSHD	07039	S	0.3	50	DCMET	2	192.01	384.02
NVRO	NTMDL_ST	1ALOA000.17	AWTSHD	07039	S	0.3	50	FCMFEC4	2	32.29	64.58
NVRO	NTMDL_ST	1ALOA000.17	AWTSHD	07039	S	0.3	50	NME11	2	83.53	167.06
NVRO	NTMDL_ST	1ALOA000.17	AWTSHD	07039	S	0.3	50	NUT4	2	20.05	40.1
NVRO	NTMDL_ST	1ALOA000.17	AWTSHD	07039	S	0.3	50	TCMET	2	192.01	384.02
NVRO	NTMDL_ST	1ALOA000.17	AWTSHD	07039	S	0.3	50	TNUTL	2	15.45	30.9
PRO	PAPPIP08	2-BLO001.85	AWTSHD	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-CLR001.23	TMDL	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-CLR007.04	TMDL	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-DPC000.59	AWTSHD	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-DPC005.20	ATRND	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-DPC019.03	AWTSHD	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-FLA001.95	AWTSHD	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-FLA013.95	AWTSHD	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-FLA028.98	AWTSHD	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-LDJ002.96	TMDL	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PAPPIP08	2-SWT000.81	TMDL	07114	S	0.3	50	EC1	12	20.88	250.56
PRO	PBENTHSR	5ASRN000.65	SSTUDY	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN000.65	SSTUDY	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN000.65	SSTUDY	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5ASRN000.66	MUN	03512	S	0.3	50	CHLOR	12	20.9	250.8
PRO	PBENTHSR	5ASRN000.66	MUN	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN000.66	MUN	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN000.66	MUN	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5ASRN001.24	SSTUDY	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN001.24	SSTUDY	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN001.24	SSTUDY	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5ASRN001.90	SSTUDY	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN001.90	SSTUDY	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN001.90	SSTUDY	03512	S	0.3	50	TNUTL	12	15.45	185.4

PRO	PBENTHSR	5ASRN001.99	BIOMON	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN001.99	BIOMON	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN001.99	BIOMON	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5ASRN003.69	SSTUDY	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN003.69	SSTUDY	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN003.69	SSTUDY	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5ASRN003.82	SSTUDY	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5ASRN003.82	SSTUDY	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5ASRN003.82	SSTUDY	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5AXAW000.19	SSTUDY	03512	S	0.3	50	EC1	12	20.88	250.56
PRO	PBENTHSR	5AXAW000.19	SSTUDY	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5AXAW000.19	SSTUDY	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5AXAW000.19	SSTUDY	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBENTHSR	5AXFG000.04	IND	03512	S	0.3	50	NUT4	12	20.05	240.6
PRO	PBENTHSR	5AXFG000.04	IND	03512	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PBENTHSR	5AXFG000.04	IND	03512	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PBLKSEC0	5ABKR005.48	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABKR007.28	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABKR010.39	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABKR014.01	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABKR016.95	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABNF000.65	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABNF003.73	SSTUDY	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ABNF005.25	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC001.11	AWTSHD	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC005.39	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC006.88	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC008.74	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC010.97	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC012.54	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5ASEC014.08	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PBLKSEC0	5AXDR000.77	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PCHK07	2-CHK032.77	ATRND	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PCHK07	2-CHK055.04	AWTSHD	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PGREAT08	5AGTC006.97	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PGREAT08	5AGTC009.94	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PGREAT08	5AGTC013.62	SSTUDY	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PGREAT08	5AGTC015.20	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56

PRO	PGREAT08	5AGTC017.75	AWTSHD	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5AGTC020.71	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5AGTC022.59	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5AGTC023.89	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5AGTC025.70		07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5ARSE001.22	AWTSHD	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5ARYR000.62	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5ATEA001.47	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PGREAT08	5AXHQ000.38	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PHAN07	2-UPM003.53	AWTSHD	000002	S	0.3	50	BOD5	6	32.45 194.7
PRO	PHAN07	8-MCP009.56	AWTSHD	000002	S	0.3	50	EC1	6	20.88 125.28
PRO	PHAN07	8-XEG000.06	SSTUDY	000002	S	0.3	50	EC1	6	20.88 125.28
PRO	PJRP	2-JMS110.34	AWTSHD		S	0.1	50	CHLOR	12	20.9 250.8
PRO	PJRP	2-JMS110.34	AWTSHD		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS110.34	AWTSHD		S	0.1	50	NUT4	12	20.05 240.6
PRO	PJRP	2-JMS110.34	AWTSHD		S	0.1	50	SETBOS	12	41.99 503.88
PRO	PJRP	2-JMS110.34	AWTSHD		S	0.1	50	TNUTL	12	15.45 185.4
PRO	PJRP	2-JMS110.44	AWTSHD		S	0.1	50	CHLOR	12	20.9 250.8
PRO	PJRP	2-JMS110.44	AWTSHD		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS110.44	AWTSHD		S	0.1	50	NUT4	12	20.05 240.6
PRO	PJRP	2-JMS110.44	AWTSHD		S	0.1	50	SETBOS	12	41.99 503.88
PRO	PJRP	2-JMS110.44	AWTSHD		S	0.1	50	TNUTL	12	15.45 185.4
PRO	PJRP	2-JMS111.17	SSTUDY		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS111.47	SSTUDY		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS111.48	SSTUDY		S	0.1	50	NFDT	12	
PRO	PJRP	2-JMS112.33	SSTUDY		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS112.37	SSTUDY		S	0.1	50	NFDT	12	
PRO	PJRP	2-JMS112.79	SSTUDY		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS115.29	SSTUDY		S	0.1	50	CHLOR	12	20.9 250.8
PRO	PJRP	2-JMS115.29	SSTUDY		S	0.1	50	EC1	12	20.88 250.56
PRO	PJRP	2-JMS115.29	SSTUDY		S	0.1	50	NUT4	12	20.05 240.6
PRO	PJRP	2-JMS115.29	SSTUDY		S	0.1	50	SETBOS	12	41.99 503.88
PRO	PJRP	2-JMS115.29	SSTUDY		S	0.1	50	TNUTL	12	15.45 185.4
PRO	PJRP	2-RDD001.57	SSTUDY		S	0.1	50	BST	12	200 2400
PRO	PLOMHN08	5AGTC000.38	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PLOMHN08	5AGTC004.82	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PLOMHN08	5AGTC005.40	AWTSHD	07113	S	0.3	50	EC1	12	20.88 250.56
PRO	PLOMHN08	5AMHN060.95	TMDL	07113	S	0.3	50	EC1	12	20.88 250.56

PRO	PLOMHN085AMHN068.30	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOMHN085ARDC003.33	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOMHN085ARNS000.94	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOMHN085ARSE000.23	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOMHN085ASTV000.62	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ABLW058.22	ATRND	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ABLW064.46	TMDL	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ABLW069.30	TMDL	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ABLW074.66	ATRND	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ABLW087.70	TMDL	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ACPH002.59	AWTSHD	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ACPH006.00	AWTSHD	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ACPH008.21	TMDL	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ACPP003.20	AWTSHD	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05AJCH002.27	SSTUDY	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05AOTR001.26	TMDL	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05AOTR004.31	AWTSHD	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05AOTR005.69	TMDL	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05ASRN000.65	SSTUDY	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05AXDR000.38	SSTUDY	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PLOWBLK05AXDT000.50	SSTUDY	07111	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI087-HLM000.81	TMDL	07119	S	0.3	50	NFDT	12		
PRO	PTASTI088-CBN002.69	TMDL	07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI088-LTS001.65		07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI088-TST001.35	TMDL	07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI088-TST001.81	TMDL	07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI088-TST003.16	TMDL	07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI088-XIN001.00	TMDL	07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PTASTI088-XIO000.12	TMDL	07119	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AALN001.00	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085ABRY001.88	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AEVN000.96	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AGTO001.16	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AHAY000.38	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AHIC001.35	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AMHN073.98	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AMHN075.24	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN085AMHN082.13	ATRND	07113	S	0.3	50	EC1	12	20.88	250.56

PRO	PUPMHN08	5AMHN093.07	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN08	5ASHN000.77	AWTSHD	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN08	5ATLR001.85	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUPMHN08	5ATRO002.00	TMDL	07113	S	0.3	50	EC1	12	20.88	250.56
PRO	PUTCHICK	2-GRC000.96	SSTUDY	025194	S	0.3	50	NUT4	12	20.05	240.6
PRO	PUTCHICK	2-GRC000.96	SSTUDY	025194	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PUTCHICK	2-GRC000.96	SSTUDY	025194	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PUTCHICK	2-XDD000.32	BIOMON	025194	S	0.3	50	NUT4	12	20.05	240.6
PRO	PUTCHICK	2-XDD000.32	BIOMON	025194	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PUTCHICK	2-XDD000.32	BIOMON	025194	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PUTCHICK	2-XDD000.40	DISPOS	025194	S	0.3	50	CHLOR	12	20.9	250.8
PRO	PUTCHICK	2-XDD000.40	DISPOS	025194	S	0.3	50	NUT4	12	20.05	240.6
PRO	PUTCHICK	2-XDD000.40	DISPOS	025194	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PUTCHICK	2-XDD000.40	DISPOS	025194	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PUTCHICK	2-XDD000.84	IND	025194	S	0.3	50	NUT4	12	20.05	240.6
PRO	PUTCHICK	2-XDD000.84	IND	025194	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PUTCHICK	2-XDD000.84	IND	025194	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PUTCHICK	2-XDD000.91	SSTUDY	025194	S	0.3	50	NUT4	12	20.05	240.6
PRO	PUTCHICK	2-XDD000.91	SSTUDY	025194	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PUTCHICK	2-XDD000.91	SSTUDY	025194	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PUTCHICK	2-XDD001.23	SSTUDY	025194	S	0.3	50	NUT4	12	20.05	240.6
PRO	PUTCHICK	2-XDD001.23	SSTUDY	025194	S	0.3	50	SETBOS	12	41.99	503.88
PRO	PUTCHICK	2-XDD001.23	SSTUDY	025194	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PWAR08	5ABKR001.92	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5ABKR003.68	AWTSHD	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5ACAT000.92	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS001.00	AWTSHD	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS002.12	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS003.66	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS006.46	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS009.11	AWTSHD	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS013.53	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS016.48	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS018.67	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AWKS019.17	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AXES000.85	SSTUDY	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AXFX000.46	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWAR08	5AXGX000.46	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56

PRO	PWAR08	5AXHO000.46	TMDL	07112	S	0.3	50	EC1	12	20.88	250.56
PRO	PWINN07	2-DPC021.34	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PWINN07	2-DPC022.96	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PWINN07	2-WGM003.15	SSTUDY	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PWINN07	2-XFT000.62	TMDL	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PWINN07	2-XZN001.15	TMDL	000002	S	0.3	50	EC1	6	20.88	125.28
SCRO	PAPPIP08	2-WDY003.04	APROB	07114	S	0.3	50	EC1	12	20.88	250.56
SCRO	SCTMHN08	5ABJC001.00	AWTSHD	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN08	5AKIT000.67	SSTUDY	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN08	5AMHN102.61	AWTSHD	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN08	5AMMR000.69	AWTSHD	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN08	5ANMR013.95	ATRND	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN08	5ARYK002.34	AWTSHD	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN08	5ASMR007.48	AWTSHD	07113	S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5ABJC001.00	AWTSHD		S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5AKIT000.67	SSTUDY		S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5AMHN102.61	AWTSHD		S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5AMMR000.69	AWTSHD		S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5ANMR013.95	ATRND		S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5ARYK002.34	AWTSHD		S	0.3	50	BST	12	200	2400
SCRO	SCTMHN09	5ASMR007.48	AWTSHD		S	0.3	50	BST	12	200	2400
SCRO	W07K	4ASNW000.60	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
SCRO	W07K	4ASNW000.60	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
SCRO	W07K	4ASNW000.60	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82
SWRO	6CMFH013	6CMFH013.21	ATRND	000002	S	0.3	50	BST	12	200	2400
SWRO	6CMFH013	6CMFH013.21	ATRND	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	6CMFH013	6CMFH013.21	ATRND	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	S6BPLL00	6BPLL002.55	BIOMON	000002	S	0.3	50	DCMET	1	192.01	192.01
SWRO	S6BPLL00	6BPLL002.55	BIOMON	000002	S	0.3	50	MET1S	1	80.42	80.42
SWRO	S6CMFH01	6CMFH011.31	BIOMON	000002	S	0	50	DCMET	1	192.01	192.01
SWRO	S6CMFH01	6CMFH011.31	BIOMON	000002	S	0.3	50	DCMET	1	192.01	192.01
SWRO	S6CMFH01	6CMFH011.31	BIOMON	000002	S	0.3	50	MET1S	1	80.42	80.42
SWRO	S6CWLF00	6CWLF004.10	BIOMON	000002	S	0	50	DCMET	1	192.01	192.01
SWRO	S6CWLF00	6CWLF004.10	BIOMON	000002	S	0.3	50	DCMET	1	192.01	192.01
SWRO	S6CWLF00	6CWLF004.10	BIOMON	000002	S	0.3	50	MET1S	1	80.42	80.42
SWRO	SCRIPPLE	9-CPL001.03	AWTSHD		S	0.3	50	BST	1	200	200
SWRO	SCRIPPLE	9-CPL001.03	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-CPL001.03	AWTSHD		S	0.3	50	WAT	1	40.73	40.73

SWRO	SCRIPPLE	9-CPL002.82	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-CPL002.82	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-CPL002.82	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SCRIPPLE	9-CPL008.68	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-CPL008.68	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-CPL008.68	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SCRIPPLE	9-CPL018.47	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-CPL018.47	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-CPL018.47	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SCRIPPLE	9-CPL022.99	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-CPL022.99	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-CPL022.99	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SCRIPPLE	9-CPL028.10	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-CPL028.10	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-CPL028.10	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SCRIPPLE	9-DEN000.03	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-DEN000.03	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-DEN000.03	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SCRIPPLE	9-SPB000.10	AWTSHD		S	0.3	50	EC 4	1	20.88	20.88
SWRO	SCRIPPLE	9-SPB000.10	AWTSHD		S	0.3	50	TPLL	1	9.47	9.47
SWRO	SCRIPPLE	9-SPB000.10	AWTSHD		S	0.3	50	WAT	1	40.73	40.73
SWRO	SELKTMDL	9-EKC000.11	AWTSHD	000002	S	0.3	50	BST	12	200	2400
SWRO	SELKTMDL	9-EKC000.11	AWTSHD	000002	S	0.3	50	TN	12	9.25	111
SWRO	SELKTMDL	9-EKC000.11	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SELKTMDL	9-EKC017.51	AWTSHD	000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SELKTMDL	9-EKC017.51	AWTSHD	000002	S	0.3	50	TN	12	9.25	111
SWRO	SELKTMDL	9-EKC017.51	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SELKTMDL	9-KNB000.03	AWTSHD	000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SELKTMDL	9-KNB000.03	AWTSHD	000002	S	0.3	50	TN	12	9.25	111
SWRO	SELKTMDL	9-KNB000.03	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SMFKHOLT	6CMFH011.31	BIOMON	000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SMFKHOLT	6CMFH011.31	BIOMON	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SMFKHOLT	6CMFH011.31	BIOMON	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	SMFKHOLT	6CMFH013.21	ATRND	000002	S	0.3	50	BST	12	200	2400
SWRO	SMFKHOLT	6CMFH013.21	ATRND	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SMFKHOLT	6CMFH013.21	ATRND	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	SMFKHOLT	6CMFH045.72	AWTSHD	000002	S	0.3	50	BST	12	200	2400
SWRO	SMFKHOLT	6CMFH045.72	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64

SWRO	SMFKHOLT	6CMFH045.72	AWTSHD	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	SPOWTMDL	6BPOW165.78	AWTSHD	035144	S	0.3	50	CODPK	12	58.96	707.52
SWRO	SPOWTMDL	6BPOW165.78	AWTSHD	035144	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SPOWTMDL	6BPOW165.78	AWTSHD	035144	S	0.3	50	PWATA	12	181.37	2176.4
SWRO	SPOWTMDL	6BPOW165.78	AWTSHD	035144	S	0.3	50	TOC	12	11.27	135.24
SWRO	SSFKPOWT	6BBUH000.76	AWTSHD	000002	S	0.3	50	BST	12	200	2400
SWRO	SSFKPOWT	6BBUH000.76	AWTSHD	000002	S	0.3	50	CODPK	12	58.96	707.52
SWRO	SSFKPOWT	6BBUH000.76	AWTSHD	000002	S	0.3	50	PWATA	12	181.37	2176.4
SWRO	SSFKPOWT	6BBUH000.76	AWTSHD	000002	S	0.3	50	TOC	12	11.27	135.24
SWRO	SSFKPOWT	6BPLL000.27	AWTSHD	000002	S	0.3	50	CODPK	12	58.96	707.52
SWRO	SSFKPOWT	6BPLL000.27	AWTSHD	000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SSFKPOWT	6BPLL000.27	AWTSHD	000002	S	0.3	50	PWATA	12	181.37	2176.4
SWRO	SSFKPOWT	6BPLL000.27	AWTSHD	000002	S	0.3	50	TOC	12	11.27	135.24
SWRO	SSFKPOWT	6BPLL002.55	BIOMON	000002	S	0.3	50	CODPK	12	58.96	707.52
SWRO	SSFKPOWT	6BPLL002.55	BIOMON	000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SSFKPOWT	6BPLL002.55	BIOMON	000002	S	0.3	50	PWATA	12	181.37	2176.4
SWRO	SSFKPOWT	6BPLL002.55	BIOMON	000002	S	0.3	50	TOC	12	11.27	135.24
SWRO	SSFKPOWT	6BPLL006.38		000002	S	0.3	50	CODPK	12	58.96	707.52
SWRO	SSFKPOWT	6BPLL006.38		000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SSFKPOWT	6BPLL006.38		000002	S	0.3	50	PWATA	12	181.37	2176.4
SWRO	SSFKPOWT	6BPLL006.38		000002	S	0.3	50	TOC	12	11.27	135.24
SWRO	SWODD130	6CBYS000.23	AWTSHD	025132	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD130	6CBYS000.23	AWTSHD	025132	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD130	6CBYS000.23	AWTSHD	025132	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD130	6CCED000.14	AWTSHD	025132	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD130	6CCED000.14	AWTSHD	025132	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD130	6CCED000.14	AWTSHD	025132	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWODD130	6CHTO000.24	AWTSHD	025132	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD130	6CHTO000.24	AWTSHD	025132	S	0.3	50	TN	6	9.25	55.5
SWRO	SWODD130	6CHTO000.24	AWTSHD	025132	S	0.3	50	TPLL	6	9.47	56.82
SWRO	SWOLFTMD	6CTOW000.58	TMDL	000002	S	0.3	50	BST	12	200	2400
SWRO	SWOLFTMD	6CTOW000.58	TMDL	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SWOLFTMD	6CTOW000.58	TMDL	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	SWOLFTMD	6CWLF001.18	AWTSHD	000002	S	0.3	50	BST	12	200	2400
SWRO	SWOLFTMD	6CWLF001.18	AWTSHD	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SWOLFTMD	6CWLF001.18	AWTSHD	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	SWOLFTMD	6CWLF004.10	BIOMON	000002	S	0.3	50	EC 4	12	20.88	250.56
SWRO	SWOLFTMD	6CWLF004.10	BIOMON	000002	S	0.3	50	TPLL	12	9.47	113.64

SWRO	SWOLFTMD	6CWLF004.10	BIOMON	000002	S	0.3	50	WAT2	12	56.33	675.96
SWRO	SWOLFTMD	6CWLF008.00	TMDL	000002	S	0.3	50	BST	12	200	2400
SWRO	SWOLFTMD	6CWLF008.00	TMDL	000002	S	0.3	50	TPLL	12	9.47	113.64
SWRO	SWOLFTMD	6CWLF008.00	TMDL	000002	S	0.3	50	WAT2	12	56.33	675.96
VRO	VBIO	1BBLK000.08	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BBLK005.62	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BCKS001.03	SSTUDY	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BCKS003.04	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BCST007.42	AWTSHD	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BHMN002.09	AWTSHD	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BHMN007.59	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BMDD002.10	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BMDD005.81	ATRND	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BMDL066.05	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BMFT005.11	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BMIC001.00	AWTSHD	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BMSS003.01	BIOMON	000002	S	0.3	50	NFDT	2		
VRO	VBIO	1BPLR000.08	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BQAL004.30	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BQAL005.04	BIOMON	000002	S	0.3	50	NFDT	1		
VRO	VBIO	1BSPR000.40	AWTSHD	000002	S	0.3	50	NFDT	2		
VRO	VBIO	2-MWC000.60	AWTSHD	07118	S	0.3	50	AMBTOX2	1	1690	1690
VRO	VBIO	2-MWC000.60	AWTSHD	07118	D	0.4	50	MET1S	1	80.42	80.42
VRO	VBIO	2-SNK000.88	BIOMON	07118	S	0.3	50	AMBTOX2	1	1690	1690
VRO	VBIO	2-SNK000.88	BIOMON	07118	D	0.4	50	MET1S	1	80.42	80.42
VRO	VBIO	2-XSN000.08	BIOMON	000002	S	0.3	50	NFDT	2		
VRO	VBST8	1BSPR000.40	AWTSHD	06098	S	0.3	50	BST	6	200	1200
VRO	VBST8	1BSPR000.40	AWTSHD	06098	S	0.3	50	FCMF	6	16.83	100.98
VRO	VBST8	1BSPR000.40	AWTSHD	06098	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBST8	1BSPR000.40	AWTSHD	06098	S	0.3	50	WAT	6	40.73	244.38
VRO	VBST8	1BSSF054.20	ATRND	06097	S	0.3	10	BST	6	200	1200
VRO	VBST8	1BSSF054.20	ATRND	06097	S	0.3	10	FCMF	6	16.83	100.98
VRO	VBST8	1BSSF100.10	ATRND	06097	S	0.3	50	BST	6	200	1200
VRO	VBST8	1BSTH007.80	ATRND	06097	S	0.3	90	BST	6	200	1200
VRO	VBST8	1BSTH007.80	ATRND	06097	S	0.3	90	FCMF	6	16.83	100.98
VRO	VBST8A	1BBON001.46	AWTSHD	06097	S	0.3	50	BST	12	200	2400
VRO	VBST8A	1BBON001.46	AWTSHD	06097	S	0.3	50	FCMF	12	16.83	201.96
VRO	VBST8A	1BQAL004.30	BIOMON	06097	S	0.3	50	BST	12	200	2400

VRO	VBST8A	1BQAL004.30	BIOMON	06097	S	0.3	50	FCMF	12	16.83	201.96
VRO	VBST8A	2-MWC000.60	AWTSHD	07118	S	0.3	50	BST	12	200	2400
VRO	VBST8A	2-MWC000.60	AWTSHD	07118	S	0.3	50	DOC	6	27.42	164.52
VRO	VBST8A	2-MWC000.60	AWTSHD	07118	S	0.3	50	FCMF	12	16.83	201.96
VRO	VBST8A	2-MWC000.60	AWTSHD	07118	S	0.3	50	TOC	6	11.27	67.62
VRO	VBST8A	2-MWC000.60	AWTSHD	07118	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBST8A	2-MWC000.60	AWTSHD	07118	S	0.3	50	WAT	6	40.73	244.38
VRO	VBST8A	2-SNK000.88	BIOMON	07118	S	0.3	50	BST	12	200	2400
VRO	VBST8A	2-SNK000.88	BIOMON	07118	S	0.3	50	DOC	6	27.42	164.52
VRO	VBST8A	2-SNK000.88	BIOMON	07118	S	0.3	50	FCMF	12	16.83	201.96
VRO	VBST8A	2-SNK000.88	BIOMON	07118	S	0.3	50	TOC	6	11.27	67.62
VRO	VBST8A	2-SNK000.88	BIOMON	07118	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBST8A	2-SNK000.88	BIOMON	07118	S	0.3	50	WAT	6	40.73	244.38
VRO	VBST8A	2-XSN000.08	BIOMON	07118	S	0.3	50	DOC	6	27.42	164.52
VRO	VBST8A	2-XSN000.08	BIOMON	07118	S	0.3	50	FC054EC41	6	43.81	262.86
VRO	VBST8A	2-XSN000.08	BIOMON	07118	S	0.3	50	TOC	6	11.27	67.62
VRO	VBST8A	2-XSN000.08	BIOMON	07118	S	0.3	50	TPLL	6	9.47	56.82
VRO	VBST8A	2-XSN000.08	BIOMON	07118	S	0.3	50	WAT	6	40.73	244.38
VRO	VRBES8	2-CEC000.04	BIOMON	07117	S	0.3	50	FC054EC41	6	43.81	262.86
VRO	VRBES8	2-CEC003.60	SSTUDY	07117	S	0.3	50	FC054EC41	6	43.81	262.86
VRO	VRHM8	1BLOM001.45	AWTSHD	07115	S	0.3	50	FC054EC41	6	43.81	262.86
VRO	VRHM8	1BLOM001.45	AWTSHD	07115	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRHM8	1BLOM001.45	AWTSHD	07115	S	0.3	50	WAT	6	40.73	244.38
VRO	VRHM8	1BTRL000.02	AWTSHD	07115	S	0.3	50	FC054EC41	6	43.81	262.86
VRO	VRHM8	1BTRL000.02	AWTSHD	07115	S	0.3	50	TPLL	6	9.47	56.82
VRO	VRHM8	1BTRL000.02	AWTSHD	07115	S	0.3	50	WAT	6	40.73	244.38
VRO	VTMAUG8	1BCST012.32	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BCST021.76	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BMDL001.83	ATRND	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BMDL060.48	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BMFT006.24	BIOMON	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BNKD000.80	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BPCD001.03	SSTUDY	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMAUG8	1BSTH041.68	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1AABR000.78	AWTSHD	055174	S	0.3	10	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1AOPE025.10	AWTSHD	055174	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1AOPE036.13	ATRND	055174	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1BCRO002.75	AWTSHD	07116	S	0.3	50	FC054EC41	12	43.81	525.72

VRO	VTMCLK8	1BLNG000.24	AWTSHD	06098	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1BPGE000.09	AWTSHD	06098	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1BPGE000.09	AWTSHD	06098	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMCLK8	1BPGE000.09	AWTSHD	06098	S	0.3	50	WAT	12	40.73	488.76
VRO	VTMCLK8	1BRSC001.42	TMDL	06098	S	0.3	10	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1BRSC001.42	TMDL	06098	S	0.3	10	TPLL	12	9.47	113.64
VRO	VTMCLK8	1BRSC001.42	TMDL	06098	S	0.3	10	WAT	12	40.73	488.76
VRO	VTMCLK8	1BSPR000.40	AWTSHD	06098	S	0.3	50	FC054EC41	6	43.81	262.86
VRO	VTMCLK8	1BSPR000.40	AWTSHD	06098	S	0.3	50	TPLL	6	9.47	56.82
VRO	VTMCLK8	1BSPR000.40	AWTSHD	06098	S	0.3	50	WAT	6	40.73	244.38
VRO	VTMCLK8	1BSTV000.20	AWTSHD	07116	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMCLK8	1BWST000.20	AWTSHD	07116	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BBLK000.38	AWTSHD	055173	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BBLK000.38	AWTSHD	055173	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMHBRG8	1BCKS003.10	AWTSHD	055173	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BCKS003.10	AWTSHD	055173	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMHBRG8	1BDUR000.02	AWTSHD	035173	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BDUR000.02	AWTSHD	035173	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMHBRG8	1BDUR000.02	AWTSHD	035173	S	0.3	50	WAT	12	40.73	488.76
VRO	VTMHBRG8	1BHMN002.09	AWTSHD	035174	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BLGC000.96	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BMDD000.40	AWTSHD	035173	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BMDD000.40	AWTSHD	035173	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMHBRG8	1BMDD000.40	AWTSHD	035173	S	0.3	50	WAT	12	40.73	488.76
VRO	VTMHBRG8	1BMIC001.00	AWTSHD	035173	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BMIC001.00	AWTSHD	035173	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMHBRG8	1BMSS001.35	AWTSHD	07110	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BPLR000.16	AWTSHD	035173	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMHBRG8	1BPLR000.16	AWTSHD	035173	S	0.3	50	TPLL	12	9.47	113.64
VRO	VTMPGE8	1BBIG000.48	AWTSHD	06097	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BBON000.60	AWTSHD	06097	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BCUB000.40	AWTSHD	06097	S	0.3	90	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BEHC001.18	BIOMON	06090	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BHDY000.91	AWTSHD	06097	S	0.3	10	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BHKS000.96	AWTSHD	06090	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BLIN001.60	AWTSHD	06097	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BMLC000.40	AWTSHD	06090	S	0.3	50	FC054EC41	12	43.81	525.72
VRO	VTMPGE8	1BQAL005.29	TMDL	06097	S	0.3	70	FC054EC41	12	43.81	525.72

WCRO	W07C	4ABDC002.36	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07C	4ABDC002.36	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07C	4ABDC002.36	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07C	4AGLA000.20	AWTSHD	035159	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07C	4AGLA000.20	AWTSHD	035159	S	0.3	50	TN	6	9.25	55.5
WCRO	W07C	4AGLA000.20	AWTSHD	035159	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07C	4ALCK000.38	AWTSHD	035159	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07C	4ALCK000.38	AWTSHD	035159	S	0.3	50	TN	6	9.25	55.5
WCRO	W07C	4ALCK000.38	AWTSHD	035159	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07C	4ARNF002.97	AWTSHD	035159	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07C	4ARNF002.97	AWTSHD	035159	S	0.3	50	TN	6	9.25	55.5
WCRO	W07C	4ARNF002.97	AWTSHD	035159	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07C	4ARNF013.66	AWTSHD	035159	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07C	4ARNF013.66	AWTSHD	035159	S	0.3	50	TN	6	9.25	55.5
WCRO	W07C	4ARNF013.66	AWTSHD	035159	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07C	4ATKR015.88	AWTSHD	035159	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07C	4ATKR015.88	AWTSHD	035159	S	0.3	50	TN	6	9.25	55.5
WCRO	W07C	4ATKR015.88	AWTSHD	035159	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07D	4ABOR016.26	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07D	4ABOR016.26	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07D	4ABOR016.26	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07D	4ABWA002.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07D	4ABWA002.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07D	4ABWA002.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07E	4ASEE003.16	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07E	4ASEE003.16	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07E	4ASEE003.16	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07F	4ABOR034.32	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07F	4ABOR034.32	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07F	4ABOR034.32	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07F	4AECR003.02	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07F	4AECR003.02	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07F	4AECR003.02	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07F	4ALOR008.64	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07F	4ALOR008.64	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07F	4ALOR008.64	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07F	4ALOR021.92	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07F	4ALOR021.92	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5

WCRO	W07F	4ALOR021.92	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07F	4AMCR004.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07F	4AMCR004.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07F	4AMCR004.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07F	4ANOT001.06	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07F	4ANOT001.06	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07F	4ANOT001.06	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07GG	4AMEE004.90	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07GG	4AMEE004.90	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07GG	4AMEE004.90	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07GG	4AMEE009.86	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07GG	4AMEE009.86	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07GG	4AMEE009.86	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07GG	4AMEE021.13	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07GG	4AMEE021.13	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07GG	4AMEE021.13	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07H	4ANMR002.60	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07H	4ANMR002.60	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07H	4ANMR002.60	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07H	4ASMR016.09	AWTSHD	035161	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07H	4ASMR016.09	AWTSHD	035161	S	0.3	50	TN	6	9.25	55.5
WCRO	W07H	4ASMR016.09	AWTSHD	035161	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07H	4ASMR027.44	AWTSHD	035161	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07H	4ASMR027.44	AWTSHD	035161	S	0.3	50	TN	6	9.25	55.5
WCRO	W07H	4ASMR027.44	AWTSHD	035161	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07H	4ASMR033.98	AWTSHD	035161	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07H	4ASMR033.98	AWTSHD	035161	S	0.3	50	TN	6	9.25	55.5
WCRO	W07H	4ASMR033.98	AWTSHD	035161	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07I	4APGG030.62	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07I	4APGG030.62	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07I	4APGG030.62	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07I	4APGG074.87	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07I	4APGG074.87	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07I	4APGG074.87	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07I	4ASDA007.24	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07I	4ASDA007.24	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07I	4ASDA007.24	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07I	4ASDA009.77	PERMIT	035166	S	0.3	50	EC 4	6	20.88	125.28

WCRO	W07I	4ASDA009.77	PERMIT	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07I	4ASDA009.77	PERMIT	035166	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07I	4ASDA009.79	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07I	4ASDA009.79	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07I	4ASDA009.79	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ABNR000.40	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ABNR000.40	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ABNR000.40	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ABNR004.56	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ABNR004.56	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ABNR004.56	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ABSF001.15	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ABSF001.15	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ABSF001.15	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ABWR045.80	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ABWR045.80	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ABWR045.80	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ABWR054.81	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ABWR054.81	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ABWR054.81	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ABWR061.20	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ABWR061.20	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ABWR061.20	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4AGCR000.01	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4AGCR000.01	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4AGCR000.01	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ALLE005.22	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ALLE005.22	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ALLE005.22	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07J	4ATEL001.02	AWTSHD	035158	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07J	4ATEL001.02	AWTSHD	035158	S	0.3	50	TN	6	9.25	55.5
WCRO	W07J	4ATEL001.02	AWTSHD	035158	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07K	4APGG055.72	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07K	4APGG055.72	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07K	4APGG055.72	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07K	4APGG057.85	AWTSHD	035166	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07K	4APGG057.85	AWTSHD	035166	S	0.3	50	TN	6	9.25	55.5
WCRO	W07K	4APGG057.85	AWTSHD	035166	S	0.3	50	TPLL	6	9.47	56.82

WCRO	W07L	9-BCK000.74	SSTUDY	035160	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07L	9-BCK000.74	SSTUDY	035160	S	0.3	50	TN	6	9.25	55.5
WCRO	W07L	9-BCK000.74	SSTUDY	035160	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07L	9-BCK009.47	SSTUDY	035160	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07L	9-BCK009.47	SSTUDY	035160	S	0.3	50	TN	6	9.25	55.5
WCRO	W07L	9-BCK009.47	SSTUDY	035160	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07L	9-BCK015.98	SSTUDY	035160	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07L	9-BCK015.98	SSTUDY	035160	S	0.3	50	TN	6	9.25	55.5
WCRO	W07L	9-BCK015.98	SSTUDY	035160	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07L	9-CBC001.00	AWTSHD	035160	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07L	9-CBC001.00	AWTSHD	035160	S	0.3	50	TN	6	9.25	55.5
WCRO	W07L	9-CBC001.00	AWTSHD	035160	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07L	9-CBC004.38	AWTSHD	035160	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07L	9-CBC004.38	AWTSHD	035160	S	0.3	50	TN	6	9.25	55.5
WCRO	W07L	9-CBC004.38	AWTSHD	035160	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07L	9-CBC006.35	AWTSHD	035160	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07L	9-CBC006.35	AWTSHD	035160	S	0.3	50	TN	6	9.25	55.5
WCRO	W07L	9-CBC006.35	AWTSHD	035160	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07M	9-STE007.29	AWTSHD	035165	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07M	9-STE007.29	AWTSHD	035165	S	0.3	50	TN	6	9.25	55.5
WCRO	W07M	9-STE007.29	AWTSHD	035165	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-DDD001.00	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-DDD001.00	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-DDD001.00	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-DDD002.62	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-DDD002.62	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-DDD002.62	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-DDW000.02	TMDL	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-DDW000.02	TMDL	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-DDW000.02	TMDL	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-MLC001.53	AWTSHD	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-MLC001.53	AWTSHD	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-MLC001.53	AWTSHD	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-MLC002.59	TMDL	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-MLC002.59	TMDL	000002	S	0.3	50	TN	6	9.25	55.5
WCRO	W07N	9-MLC002.59	TMDL	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W07N	9-MLC005.44	TMDL	000002	S	0.3	50	EC 4	6	20.88	125.28
WCRO	W07N	9-MLC005.44	TMDL	000002	S	0.3	50	TN	6	9.25	55.5

WCRO	W07N	9-MLC005.44	TMDL	000002	S	0.3	50	TPLL	6	9.47	56.82
WCRO	W08BST	9-ADR000.13	AWTSHD	000002	S	0.3	50	BST	12	200	2400
WCRO	W08BST	9-CNL000.01	AWTSHD	000002	S	0.3	50	BST	12	200	2400
WCRO	W08BST	9-LRY000.28	AWTSHD	000002	S	0.3	50	BST	12	200	2400
WCRO	W08BST	9-PLM000.60	AWTSHD	000002	S	0.3	50	BST	12	200	2400
WCRO	W08BST	9-RHC000.08	AWTSHD	000002	S	0.3	50	BST	12	200	2400
WCRO	W4ABNR00	4ABNR000.40	AWTSHD	035158	S	0.3	50	NFDT	2		
WCRO	W4ABWR06	4ABWR061.20	AWTSHD	035158	S	0.3	50	NFDT	2		

STA_REC	YRS_RUN	YRS_STA_ID	STA_LV3	YRS_SSC	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST
NVRO	NCBNTTA1	1ABRB002.15	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTA1	1ABRB002.15	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTA1	1ABRB002.15	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA1	1AGOO002.38	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTA1	1AGOO002.38	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTA1	1AGOO002.38	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA1	1ASUG004.42	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTA1	1ASUG004.42	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTA1	1ASUG004.42	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA2	1ABEC004.76	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTA2	1ABEC004.76	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTA2	1ABEC004.76	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA2	1ALIM001.16	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTA2	1ALIM001.16	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTA2	1ALIM001.16	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTA2	1ANOG005.69	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTA2	1ANOG005.69	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTA2	1ANOG005.69	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC1	8-NIR003.96	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTC1	8-NIR003.96	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTC1	8-NIR003.96	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC1	8-PCT002.29	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTC1	8-PCT002.29	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTC1	8-PCT002.29	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC1	8-STH004.37	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTC1	8-STH004.37	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTC1	8-STH004.37	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC2	3-RPP110.57	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTC2	3-RPP110.57	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTC2	3-RPP110.57	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC2	8-MTA001.69	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTC2	8-MTA001.69	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTC2	8-MTA001.69	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NCBNTTC2	8-NST003.46	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NCBNTTC2	8-NST003.46	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NCBNTTC2	8-NST003.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-CON005.38	ATRND	000002	S	0.3	50	ANION	6	15.13	90.78

NVRO	NT1	8-CON005.38	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-CON005.38	ATRND	000002	S	0.3	50	PH-ALK	6	15.41	92.46
NVRO	NT1	8-CON005.38	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-CON005.38	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-LTL030.55	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-LTL030.55	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-LTL030.55	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-NAR061.09	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-NAR061.09	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-NAR061.09	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-PMC009.85	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-PMC009.85	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-PMC009.85	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-SAR035.05	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-SAR035.05	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-SAR035.05	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-SAR068.57	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-SAR068.57	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-SAR068.57	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT1	8-SAR089.35	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT1	8-SAR089.35	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT1	8-SAR089.35	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT2	1AAUA014.51	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT2	1AAUA014.51	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT2	1AAUA014.51	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT2	1ACER006.00	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT2	1ACER006.00	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT2	1ACER006.00	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT2	1ACER016.46	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT2	1ACER016.46	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT2	1ACER016.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT2	1AOCC021.35	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT2	1AOCC021.35	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT2	1AOCC021.35	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT2	1APOE002.00	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT2	1APOE002.00	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT2	1APOE002.00	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT2	1AQUA004.46	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74

NVRO	NT2	1AQUA004.46	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT2	1AQUA004.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1ACAM002.92	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT3	1ACAM002.92	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1ACAM002.92	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1ADIF000.86	ATRND	000002	S	0.3	50	BST	6	200	1200
NVRO	NT3	1ADIF000.86	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1ADIF000.86	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1AFOU001.92	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT3	1AFOU001.92	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1AFOU001.92	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1AHUT000.01	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
NVRO	NT3	1AHUT000.01	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT3	1AHUT000.01	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1AHUT000.01	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1ALIF000.19	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
NVRO	NT3	1ALIF000.19	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT3	1ALIF000.19	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1ALIF000.19	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1APIM000.15	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT3	1APIM000.15	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1APIM000.15	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT3	1APOH005.36	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT3	1APOH005.36	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT3	1APOH005.36	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT306	1AHOR003.52	BIOMON	000002	S	0.3	50	FCMFEC4	24	32.29	774.96
NVRO	NT306	1AHOR003.52	BIOMON	000002	S	0.3	50	T2	24	31.73	761.52
NVRO	NT306	1AHOR003.52	BIOMON	000002	S	0.3	50	TNUTL	24	15.45	370.8
NVRO	NT4	1ABRU001.59	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT4	1ABRU001.59	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT4	1ABRU001.59	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT4	1ABUL025.94	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT4	1ABUL025.94	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT4	1ABUL025.94	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT4	1ACUB002.61	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT4	1ACUB002.61	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT4	1ACUB002.61	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT4	1AGOO011.23	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74

NVRO	NT4	1AGOO011.23	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT4	1AGOO011.23	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT4	1AGOO030.75	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT4	1AGOO030.75	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT4	1AGOO030.75	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT4	1AGOO044.36	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT4	1AGOO044.36	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT4	1AGOO044.36	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT5	3-HAZ005.98	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT5	3-HAZ005.98	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT5	3-HAZ005.98	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT5	3-HAZ018.29	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT5	3-HAZ018.29	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT5	3-HAZ018.29	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT5	3-HUE000.20	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT5	3-HUE000.20	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT5	3-HUE000.20	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT5	3-RPP175.51	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT5	3-RPP175.51	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT5	3-RPP175.51	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT5	3-THO006.50	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT5	3-THO006.50	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT5	3-THO006.50	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT5	3-THO014.37	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT5	3-THO014.37	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT5	3-THO014.37	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT6	3-DPR001.70	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-DPR001.70	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-DPR001.70	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT6	3-MTN000.59	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-MTN000.59	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-MTN000.59	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT6	3-MTR003.51	ATRND	045128	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-MTR003.51	ATRND	045128	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-MTR003.51	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT6	3-RAP006.53	ATRND	045128	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-RAP006.53	ATRND	045128	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-RAP006.53	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7

NVRO	NT6	3-RAP045.08	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-RAP045.08	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-RAP045.08	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT6	3-RAP077.28	ATRND	045128	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-RAP077.28	ATRND	045128	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-RAP077.28	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
NVRO	NT6	3-ROB017.24	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
NVRO	NT6	3-ROB017.24	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
NVRO	NT6	3-ROB017.24	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PAPP07	2-APP050.23	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PAPP07	2-APP050.23	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PAPP07	2-APP050.23	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PCHE07	2-FAC009.46	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE07	2-FAC009.46	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PCHE07	2-FAC009.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PCHE07	2-JMS117.35	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PCHE07	2-JMS117.35	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PCHE07	2-JMS117.35	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PCHK07	2-CHK002.17	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PCHK07	2-CHK002.17	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PCHK07	2-CHK002.17	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PCHK07	2-CHK023.64	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PCHK07	2-CHK023.64	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PCHK07	2-CHK023.64	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PDIN07	2-APP012.79	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PDIN07	2-APP012.79	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PDIN07	2-APP012.79	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PDIN07	2-APP012.79	ATRND	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PEMP07	5AMHN052.34	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP07	5AMHN052.34	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PEMP07	5AMHN052.34	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PEMP07	5ANTW078.20	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP07	5ANTW078.20	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PEMP07	5ANTW078.20	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PEMP07	5ASTO001.20	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PEMP07	5ASTO001.20	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PEMP07	5ASTO001.20	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PHAN07	2-CHK062.57	ATRND	000002	S	0.3	50	BOD5	6	32.45	194.7

PRO	PHAN07	2-CHK062.57	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN07	2-CHK062.57	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PHAN07	2-CHK062.57	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PHAN07	2-CHK076.59	ATRND	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PHAN07	2-CHK076.59	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN07	2-CHK076.59	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PHAN07	2-CHK076.59	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PHAN07	8-LTL009.54	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN07	8-LTL009.54	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PHAN07	8-LTL009.54	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PHAN07	8-LTL009.54	ATRND	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PHAN07	8-NAR005.42	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN07	8-NAR005.42	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PHAN07	8-NAR005.42	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PHAN07	8-NAR005.42	ATRND	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PHAN07	8-SAR001.11	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PHAN07	8-SAR001.11	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PHAN07	8-SAR001.11	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PJAM1	2-JMS074.44	ATRND	000002	S	0.3	50	EC1	12	20.88	250.56
PRO	PJAM1	2-JMS074.44	ATRND	000002	S	0.3	50	TN	12	9.25	111
PRO	PJAM1	2-JMS074.44	ATRND	000002	S	0.3	50	TNUTL	12	15.45	185.4
PRO	PLAW07	5AMHN082.13	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW07	5AMHN082.13	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PLAW07	5AMHN082.13	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PLAW07	5ANTW109.02	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PLAW07	5ANTW109.02	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PLAW07	5ANTW109.02	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PMID07	3-CAT011.62	ATRND	000002	S	0.3	50	BAYT3	6	44.33	265.98
PRO	PMID07	3-CAT011.62	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PMID07	3-CAT011.62	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PMID07	3-URB001.00	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMID07	3-URB001.00	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PMID07	3-URB001.00	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PMID07	7-DRN010.48	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PMID07	7-DRN010.48	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PMID07	7-DRN010.48	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PMOB07	3-BRD000.62	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB07	3-BRD000.62	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12

PRO	PMOB07	3-BRD000.62	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PMOB07	3-BRD000.62	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PMOB07	7-MLF002.40	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PMOB07	7-MLF002.40	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PMOB07	7-MLF002.40	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PMOB07	7-MLF002.40	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PNOR07	1ALIS002.00	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR07	1ALIS002.00	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR07	1ALIS002.00	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PNOR07	1ALIS002.00	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PNOR07	7-COC001.61	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR07	7-COC001.61	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR07	7-COC001.61	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PNOR07	7-COC001.61	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PNOR07	7-IND002.26	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PNOR07	7-IND002.26	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PNOR07	7-IND002.26	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PNOR07	7-IND002.26	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PPAM07	8-MPN017.46	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM07	8-MPN017.46	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PPAM07	8-MPN017.46	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PPAM07	8-MPN017.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PPAM07	8-MPN039.10	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM07	8-MPN039.10	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PPAM07	8-MPN039.10	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PPAM07	8-MPN039.10	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PPAM07	8-PMK048.80	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM07	8-PMK048.80	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PPAM07	8-PMK048.80	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PPAM07	8-PMK048.80	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PPAM07	8-PMK056.87	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PPAM07	8-PMK056.87	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PPAM07	8-PMK056.87	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PPAM07	8-PMK056.87	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PRICH07	1ACOA001.44	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH07	1ACOA001.44	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PRICH07	1ACOA001.44	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PRICH07	1ACOA001.44	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7

PRO	PRICH07	3-TOT005.11	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PRICH07	3-TOT005.11	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PRICH07	3-TOT005.11	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PRICH07	3-TOT005.11	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PSUR07	2-BLY000.65	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR07	2-BLY000.65	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PSUR07	2-BLY000.65	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PSUR07	2-BLY000.65	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PSUR07	2-WRD005.40	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR07	2-WRD005.40	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PSUR07	2-WRD005.40	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PSUR07	5ABLW058.22	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR07	5ABLW058.22	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PSUR07	5ABLW058.22	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PSUR07	5ABLW074.66	ATRND	000002	S	0.3	50	BOD5	6	32.45	194.7
PRO	PSUR07	5ABLW074.66	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PSUR07	5ABLW074.66	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PSUR07	5ABLW074.66	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PUPJ07	2-FIN000.81	ATRND	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PUPJ07	2-FIN000.81	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PUPJ07	2-FIN000.81	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PUPJ07	2-FIN000.81	ATRND	000002	S	0.3	50	TSS	6	13.03	78.18
PRO	PWES07	1ALOG001.20	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES07	1ALOG001.20	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES07	1ALOG001.20	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PWES07	1ALOG001.20	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PWES07	1ALOW004.77	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES07	1ALOW004.77	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES07	1ALOW004.77	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PWES07	1ALOW004.77	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PWES07	1AMON000.96	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES07	1AMON000.96	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES07	1AMON000.96	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PWES07	1AMON000.96	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
PRO	PWES07	1ANOM005.99	ATRND	000002	S	0.3	50	ENT1	6	20.88	125.28
PRO	PWES07	1ANOM005.99	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
PRO	PWES07	1ANOM005.99	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PWES07	1ANOM005.99	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7

PRO	PWES07	3-PEE004.46	AWTSHD	000002	S	0.3	50	EC1	6	20.88	125.28
PRO	PWES07	3-PEE004.46	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
PRO	PWES07	3-PEE004.46	AWTSHD	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCALT4	4ABOR000.62	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCALT4	4ABOR000.62	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCALT4	4ABOR000.62	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCALT4	4AFRV010.99	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCALT4	4AFRV010.99	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCALT4	4AFRV010.99	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCALT4	4AROA097.46	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCALT4	4AROA097.46	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCALT4	4AROA097.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCALT4	4AROA129.55	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCALT4	4AROA129.55	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCALT4	4AROA129.55	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCAPP4	2-BUF002.10	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCAPP4	2-BUF002.10	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCAPP4	2-BUF002.10	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCAPP4	2-FSP000.53	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCAPP4	2-FSP000.53	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCAPP4	2-FSP000.53	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCAPP4	2-HOL003.15	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCAPP4	2-HOL003.15	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCAPP4	2-HOL003.15	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBLK4	5ANMR013.95	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBLK4	5ANMR013.95	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBLK4	5ANMR013.95	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBLK4	5ANTW155.06	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBLK4	5ANTW155.06	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBLK4	5ANTW155.06	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBOS4	4ABAN005.58	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBOS4	4ABAN005.58	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBOS4	4ABAN005.58	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBOS4	4ADAN015.30	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBOS4	4ADAN015.30	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBOS4	4ADAN015.30	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBOS4	4ADAN028.90	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBOS4	4ADAN028.90	ATRND	000002	S	0.3	50	T2	6	31.73	190.38

SCRO	SCBOS4	4ADAN028.90	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBOS4	4AHYC016.70	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBOS4	4AHYC016.70	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBOS4	4AHYC016.70	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBUC4	2-JMS176.63	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBUC4	2-JMS176.63	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBUC4	2-JMS176.63	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBUC4	2-JMS189.31	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBUC4	2-JMS189.31	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBUC4	2-JMS189.31	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCBUC4	2-SLT003.68	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCBUC4	2-SLT003.68	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCBUC4	2-SLT003.68	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCDAN4	4ABAN039.76	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCDAN4	4ABAN039.76	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCDAN4	4ABAN039.76	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCDAN4	4ADAN075.22	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCDAN4	4ADAN075.22	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCDAN4	4ADAN075.22	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCFARM4	2-APP085.85	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCFARM4	2-APP085.85	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCFARM4	2-APP085.85	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCFARM4	2-APP118.04	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCFARM4	2-APP118.04	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCFARM4	2-APP118.04	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCFARM4	2-BFL011.03	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCFARM4	2-BFL011.03	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCFARM4	2-BFL011.03	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCHAR4	4ACUB010.96	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCHAR4	4ACUB010.96	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCHAR4	4ACUB010.96	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCHAR4	4AROA059.12	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCHAR4	4AROA059.12	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCHAR4	4AROA059.12	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCHAR4	4AROA067.91	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCHAR4	4AROA067.91	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCHAR4	4AROA067.91	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCHAR4	4AWFC002.12	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74

SCRO	SCHAR4	4AWFC002.12	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCHAR4	4AWFC002.12	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCLYN4	2-JMS258.54	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCLYN4	2-JMS258.54	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCLYN4	2-JMS258.54	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCLYN4	2-JMS270.84	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCLYN4	2-JMS270.84	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCLYN4	2-JMS270.84	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCSHL4	4AALN009.12	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCSHL4	4AALN009.12	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCSHL4	4AALN009.12	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCSHL4	4AFLT002.60	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCSHL4	4AFLT002.60	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCSHL4	4AFLT002.60	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCSHL4	4ALYT003.77	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCSHL4	4ALYT003.77	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCSHL4	4ALYT003.77	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCSHL4	4AROA012.08	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCSHL4	4AROA012.08	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCSHL4	4AROA012.08	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCSHL4	4AROA018.04	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCSHL4	4AROA018.04	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCSHL4	4AROA018.04	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCUMB4	2-WLS004.27	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCUMB4	2-WLS004.27	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCUMB4	2-WLS004.27	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCUMB4	2-WLS025.32	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCUMB4	2-WLS025.32	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCUMB4	2-WLS025.32	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SCRO	SCUMB4	2-WLS042.78	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SCRO	SCUMB4	2-WLS042.78	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SCRO	SCUMB4	2-WLS042.78	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN01	6BCLN206.70	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN01	6BCLN206.70	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN01	6BCLN206.70	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN01	6BCLN206.70	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN01	6BPOW138.91	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN01	6BPOW138.91	ATRND	000002	S	0.3	50	T2	6	31.73	190.38

SWRO	SWEVEN01	6BPOW138.91	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN01	6BPOW138.91	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN01	6CNFH008.78	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN01	6CNFH008.78	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN01	6CNFH008.78	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN04	6CNFH085.20	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN04	6CNFH085.20	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN04	6CNFH085.20	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN05	6BCLN271.50	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN05	6BCLN271.50	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN05	6BCLN271.50	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN05	6BCLN271.50	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN08	6ARSS047.10	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN08	6ARSS047.10	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN08	6ARSS047.10	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN08	6ARSS047.10	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN09	6ARSS014.15	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN09	6ARSS014.15	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN09	6ARSS014.15	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN09	6ARSS014.15	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN09	6ARSS024.30	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN09	6ARSS024.30	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN09	6ARSS024.30	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN09	6ARSS024.30	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN11	9-BST066.80	SSTUDY	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN11	9-BST066.80	SSTUDY	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN11	9-BST066.80	SSTUDY	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN12	6ACNR009.17	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN12	6ACNR009.17	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN12	6ACNR009.17	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN12	6ACNR009.17	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWEVEN12	6APNR023.86	AWTSHD	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWEVEN12	6APNR023.86	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWEVEN12	6APNR023.86	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWEVEN12	6APNR023.86	AWTSHD	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD010	6BPOW179.20	AWTSHD	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD010	6BPOW179.20	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD010	6BPOW179.20	AWTSHD	000002	S	0.3	50	TDS	6	15.6	93.6

SWRO	SWODD010	6BPOW179.20	AWTSHD	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD020	6CSFH097.42	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD020	6CSFH097.42	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD020	6CSFH097.42	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD030	6CMFH033.40	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD030	6CMFH033.40	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD030	6CMFH033.40	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD030	6CSFH075.61	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD030	6CSFH075.61	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD030	6CSFH075.61	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD060	6BCLN321.13	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD060	6BCLN321.13	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD060	6BCLN321.13	ATRND	000002	S	0.3	50	TDS	6	15.6	93.6
SWRO	SWODD060	6BCLN321.13	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD100	9-CST016.82	AWTSHD	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD100	9-CST016.82	AWTSHD	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD100	9-CST016.82	AWTSHD	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD100	9-NEW148.23	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD100	9-NEW148.23	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD100	9-NEW148.23	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD110	9-NEW107.51	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD110	9-NEW107.51	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD110	9-NEW107.51	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD110	9-NEW127.49	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD110	9-NEW127.49	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD110	9-NEW127.49	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
SWRO	SWODD110	9-RDC009.00	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
SWRO	SWODD110	9-RDC009.00	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
SWRO	SWODD110	9-RDC009.00	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TBBRF	5BBBC000.76	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TBBRF	5BBBC000.76	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TBBRF	5BBBC000.76	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TBBRF	5BHPC001.46	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TBBRF	5BHPC001.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TBBRF	5BHPC001.46	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TBBRF	5BMDY000.00	ATRND	000002	S	0.3	90	FCMFENT4	6	32.28	193.68
TRO	TBBRF	5BMDY000.00	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
TRO	TBBRF	5BMDY000.00	ATRND	000002	S	0.3	90	TSS/TN	6	21.02	126.12

TRO	TBBRF	5BNWN000.00	ATRND	000002	S	0.3	10	FCMFENT4	6	32.28	193.68
TRO	TBBRF	5BNWN000.00	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
TRO	TBBRF	5BNWN000.00	ATRND	000002	S	0.3	10	TSS/TN	6	21.02	126.12
TRO	TBBRF	5BNWN001.84	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TBBRF	5BNWN001.84	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TBBRF	5BNWN001.84	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TBBRF	5BWNC003.65	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TBBRF	5BWNC003.65	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TBBRF	5BWNC003.65	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TBBVG	5BBKY000.99	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TBBVG	5BBKY000.99	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TBBVG	5BBKY000.99	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBBVG	5BBKY000.99	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TBBVG	5BBKY003.47	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TBBVG	5BBKY003.47	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TBBVG	5BBKY003.47	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBBVG	5BBKY003.47	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TBBVG	5BBKY006.37	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TBBVG	5BBKY006.37	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TBBVG	5BBKY006.37	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBBVG	5BBKY006.37	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TBBVG	5BBKY006.48	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TBBVG	5BBKY006.48	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TBBVG	5BBKY006.48	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBBVG	5BBKY006.48	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TBBVG	5BHPC000.00	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TBBVG	5BHPC000.00	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TBBVG	5BHPC000.00	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBBVG	5BHPC000.00	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TBBVG	5BSHB000.57	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TBBVG	5BSHB000.57	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TBBVG	5BSHB000.57	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBBVG	5BSHB000.57	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TBLKW	5ABLW009.80	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW009.80	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW009.80	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW010.60	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW010.60	ATRND	000002	S	1	50	T2	6	31.73	190.38

TRO	TBLKW	5ABLW010.60	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW011.48	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW011.48	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW011.48	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW012.28	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW012.28	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW012.28	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW012.96	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW012.96	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW012.96	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW013.16	PERMIT	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW013.16	PERMIT	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW013.16	PERMIT	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW014.28	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW014.28	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW014.28	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW014.88	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW014.88	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW014.88	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TBLKW	5ABLW016.27	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TBLKW	5ABLW016.27	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TBLKW	5ABLW016.27	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TCHPK	2-IND000.98	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TCHPK	2-IND000.98	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TCHPK	2-IND000.98	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TCHPK	2-IND000.98	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TCHPK	5BBKW002.50	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TCHPK	5BBKW002.50	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TCHPK	5BBKW002.50	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TCHPK	5BIND001.15	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TCHPK	5BIND001.15	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TCHPK	5BIND001.15	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TCHPK	5BMLD001.92	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TCHPK	5BMLD001.92	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TCHPK	5BMLD001.92	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TCHPK	5BPCT001.79	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TCHPK	5BPCT001.79	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TCHPK	5BPCT001.79	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7

TRO	TCHPK	5BXCK000.00	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
TRO	TCHPK	5BXCK000.00	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
TRO	TCHPK	5BXCK000.00	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
TRO	TESAC	7-FLL002.46	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESAC	7-FLL002.46	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESAC	7-FLL002.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESAC	7-FLL002.46	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESAC	7-GAR001.80	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESAC	7-GAR001.80	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESAC	7-GAR001.80	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESAC	7-GAR001.80	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESAC	7-HUN001.88	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESAC	7-HUN001.88	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESAC	7-HUN001.88	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESAC	7-HUN001.88	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESAC	7-LTM000.80	PERMIT	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESAC	7-LTM000.80	PERMIT	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESAC	7-LTM000.80	PERMIT	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESAC	7-LTM000.80	PERMIT	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESAC	7-PUN002.12	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESAC	7-PUN002.12	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESAC	7-PUN002.12	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESAC	7-PUN002.12	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESNO	7-ASW003.36	ATRND	000002	S	0.3	10	FCHLR	6	13.52	81.12
TRO	TESNO	7-ASW003.36	ATRND	000002	S	0.3	10	FCMFENT4	6	32.28	193.68
TRO	TESNO	7-ASW003.36	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
TRO	TESNO	7-ASW003.36	ATRND	000002	S	0.3	10	TSS/TN	6	21.02	126.12
TRO	TESNO	7-HLD002.67	PERMIT	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESNO	7-HLD002.67	PERMIT	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESNO	7-HLD002.67	PERMIT	000002	S	0.3	50	NME12	6	17.23	103.38
TRO	TESNO	7-HLD002.67	PERMIT	000002	S	0.3	50	NUT4	6	20.05	120.3
TRO	TESNO	7-HLD002.67	PERMIT	000002	S	0.3	50	TNUT	6	25.55	153.3
TRO	TESNO	7-PAR003.09	PERMIT	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TESNO	7-PAR003.09	PERMIT	000002	S	0.3	50	NME12	6	17.23	103.38
TRO	TESNO	7-PAR003.09	PERMIT	000002	S	0.3	50	NUT4	6	20.05	120.3
TRO	TESNO	7-PAR003.09	PERMIT	000002	S	0.3	50	TNUT	6	25.55	153.3
TRO	TESNO	7-PET000.80	PERMIT	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TESNO	7-PET000.80	PERMIT	000002	S	0.3	50	NME12	6	17.23	103.38

TRO	TESNO	7-PET000.80	PERMIT	000002	S	0.3	50	NUT4	6	20.05	120.3
TRO	TESNO	7-PET000.80	PERMIT	000002	S	0.3	50	TNUT	6	25.55	153.3
TRO	TESNO	7-SBB000.17	PERMIT	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TESNO	7-SBB000.17	PERMIT	000002	S	0.3	50	NME12	6	17.23	103.38
TRO	TESNO	7-SBB000.17	PERMIT	000002	S	0.3	50	NUT4	6	20.05	120.3
TRO	TESNO	7-SBB000.17	PERMIT	000002	S	0.3	50	TNUT	6	25.55	153.3
TRO	TESNO	7-XAE001.42	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TESNO	7-XAE001.42	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TESNO	7-XAE001.42	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESSO	7-CCH000.43	PERMIT	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESSO	7-CCH000.43	PERMIT	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-CCH000.43	PERMIT	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESSO	7-CCH000.43	PERMIT	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESSO	7-HUG001.24	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESSO	7-HUG001.24	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-HUG001.24	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESSO	7-HUG001.24	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESSO	7-KNS000.40	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESSO	7-KNS000.40	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-KNS000.40	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESSO	7-KNS000.40	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TESSO	7-NSS001.62	ATRND	000002	S	0.3	95	FCHLR	6	13.52	81.12
TRO	TESSO	7-NSS001.62	ATRND	000002	S	0.3	95	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-NSS001.62	ATRND	000002	S	0.3	95	TNUTL	6	15.45	92.7
TRO	TESSO	7-NSS001.62	ATRND	000002	S	0.3	95	TSS/TN	6	21.02	126.12
TRO	TESSO	7-OCH003.82	ATRND	000002	S	0.3	95	FCHLR	6	13.52	81.12
TRO	TESSO	7-OCH003.82	ATRND	000002	S	0.3	95	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-OCH003.82	ATRND	000002	S	0.3	95	TNUTL	6	15.45	92.7
TRO	TESSO	7-OCH003.82	ATRND	000002	S	0.3	95	TSS/TN	6	21.02	126.12
TRO	TESSO	7-PRT001.30	ATRND	000002	S	0.3	90	FCHLR	6	13.52	81.12
TRO	TESSO	7-PRT001.30	ATRND	000002	S	0.3	90	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-PRT001.30	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
TRO	TESSO	7-PRT001.30	ATRND	000002	S	0.3	90	TSS/TN	6	21.02	126.12
TRO	TESSO	7-THG000.36	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TESSO	7-THG000.36	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TESSO	7-THG000.36	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TESSO	7-THG000.36	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TIOWC	2-BEN001.42	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12

TRO	TIOWC	2-BEN001.42	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TIOWC	2-BEN001.42	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	2-BEN001.42	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TIOWC	2-NAN019.14	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TIOWC	2-NAN019.14	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TIOWC	2-NAN019.14	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	2-NAN019.14	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TIOWC	2-PGN010.07	ATRND	045128	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TIOWC	2-PGN010.07	ATRND	045128	S	0.3	50	T2	6	31.73	190.38
TRO	TIOWC	2-PGN010.07	ATRND	045128	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	2-SGL001.00	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TIOWC	2-SGL001.00	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TIOWC	2-SGL001.00	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	2-SGL001.00	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TIOWC	5ABLW040.22	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TIOWC	5ABLW040.22	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TIOWC	5ABLW040.22	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	5ARKN006.40	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TIOWC	5ARKN006.40	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TIOWC	5ARKN006.40	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TIOWC	5ASCK006.96	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TIOWC	5ASCK006.96	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TIOWC	5ASCK006.96	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TLPEN	2-DEP000.26	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TLPEN	2-DEP000.26	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TLPEN	2-DEP000.26	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TLPEN	2-DEP000.26	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TLPEN	2-WWK003.98	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TLPEN	2-WWK003.98	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TLPEN	2-WWK003.98	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TLPEN	2-WWK003.98	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TLPEN	7-BRK004.14	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TLPEN	7-BRK004.14	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TLPEN	7-BRK004.14	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TLPEN	7-BRK004.14	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TLPEN	7-CHS000.84	ATRND	000002	S	0.3	90	FCHLR	6	13.52	81.12
TRO	TLPEN	7-CHS000.84	ATRND	000002	S	0.3	90	FCMFENT4	6	32.28	193.68
TRO	TLPEN	7-CHS000.84	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7

TRO	TLPEN	7-CHS000.84	ATRND	000002	S	0.3	90	TSS/TN	6	21.02	126.12
TRO	TLPEN	7-NEW001.92	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TLPEN	7-NEW001.92	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TLPEN	7-NEW001.92	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TLPEN	7-NEW001.92	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TLPEN	7-POQ004.12	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TLPEN	7-POQ004.12	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TLPEN	7-POQ004.12	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TLPEN	7-POQ004.12	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-BBY002.88	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-BBY002.88	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-BBY002.88	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-BBY002.88	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-CRY000.59	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-CRY000.59	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-CRY000.59	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-CRY000.59	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-EBL000.01	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-EBL000.01	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-EBL000.01	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-EBL000.01	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-EBL001.15	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-EBL001.15	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-EBL001.15	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-EBL001.15	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-EBL002.54	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-EBL002.54	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-EBL002.54	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-EBL002.54	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-LKN001.19	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-LKN001.19	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-LKN001.19	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-LKN001.19	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-LKN002.77	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-LKN002.77	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-LKN002.77	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-LKN002.77	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-LNC000.68	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12

TRO	TLYNN	7-LNC000.68	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-LNC000.68	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-LNC000.68	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-LYN000.03	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-LYN000.03	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-LYN000.03	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-LYN000.03	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-WES000.62	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-WES000.62	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-WES000.62	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-WES000.62	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-WES001.68	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-WES001.68	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-WES001.68	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-WES001.68	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TLYNN	7-WES002.58	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TLYNN	7-WES002.58	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TLYNN	7-WES002.58	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TLYNN	7-WES002.58	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TNWRI	5BNTW007.49	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TNWRI	5BNTW007.49	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BNTW007.49	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TNWRI	5BNTW008.97	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TNWRI	5BNTW008.97	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BNTW008.97	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TNWRI	5BNTW009.49	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TNWRI	5BNTW009.49	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BNTW009.49	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TNWRI	5BNTW010.23	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TNWRI	5BNTW010.23	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BNTW010.23	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TNWRI	5BNTW011.90	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TNWRI	5BNTW011.90	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BNTW011.90	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TNWRI	5BNTW012.86	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74
TRO	TNWRI	5BNTW012.86	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BNTW012.86	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TNWRI	5BXAM000.60	ATRND	000002	S	1	50	FCMFEC4	6	32.29	193.74

TRO	TNWRI	5BXAM000.60	ATRND	000002	S	1	50	T2	6	31.73	190.38
TRO	TNWRI	5BXAM000.60	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-JOG000.62	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-JOG000.62	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-JOG000.62	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-JOG000.62	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN000.00	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN000.00	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN000.00	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN000.00	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN000.80	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN000.80	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN000.80	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN000.80	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN001.19	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN001.19	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN001.19	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN001.19	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN002.58	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN002.58	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN002.58	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN002.58	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN003.57	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN003.57	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN003.57	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN003.57	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN004.57	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN004.57	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN004.57	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN004.57	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN005.46	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN005.46	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN005.46	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN005.46	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN006.65	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN006.65	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN006.65	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN006.65	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12

TRO	TPAGN	2-PGN007.44	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN007.44	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN007.44	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN007.44	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TPAGN	2-PGN008.42	ATRND	000002	S	1	50	FCHLR	6	13.52	81.12
TRO	TPAGN	2-PGN008.42	ATRND	000002	S	1	50	FCMFENT4	6	32.28	193.68
TRO	TPAGN	2-PGN008.42	ATRND	000002	S	1	50	TNUTL	6	15.45	92.7
TRO	TPAGN	2-PGN008.42	ATRND	000002	S	1	50	TSS/TN	6	21.02	126.12
TRO	TSHC2	5ABLW009.14	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHC2	5ABLW009.14	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHC2	5ABLW009.14	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHC2	5ABLW022.84	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHC2	5ABLW022.84	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHC2	5ABLW022.84	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHC2	5ANTW035.44	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHC2	5ANTW035.44	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHC2	5ANTW035.44	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHC2	5ATRE008.48	PERMIT	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHC2	5ATRE008.48	PERMIT	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHC2	5ATRE008.48	PERMIT	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHC2	5ATRE016.02	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHC2	5ATRE016.02	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHC2	5ATRE016.02	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHCT	5ADMR008.42	PERMIT	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHCT	5ADMR008.42	PERMIT	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHCT	5ADMR008.42	PERMIT	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHCT	5AMHN023.40	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHCT	5AMHN023.40	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHCT	5AMHN023.40	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHCT	5ANTW003.30	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHCT	5ANTW003.30	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHCT	5ANTW003.30	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHCT	5ANTW015.99	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHCT	5ANTW015.99	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHCT	5ANTW015.99	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TSHCT	5ASTN008.78	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHCT	5ASTN008.78	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHCT	5ASTN008.78	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7

TRO	TSHCT	5ATRR002.50	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TSHCT	5ATRR002.50	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TSHCT	5ATRR002.50	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	2-CLG000.23	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	2-MIC000.03	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	2-POW000.60	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	8-FEL000.19	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	8-KNG004.46	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TUPEN	8-QEN002.47	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TVBCH	2-BRO001.35	PERMIT	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TVBCH	2-BRO001.35	PERMIT	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TVBCH	2-BRO001.35	PERMIT	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TVBCH	2-BRO001.35	PERMIT	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TVBCH	5BNLR013.61	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
TRO	TVBCH	5BNLR013.61	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
TRO	TVBCH	5BNLR013.61	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
TRO	TVBCH	5BWNC001.73	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
TRO	TVBCH	5BWNC001.73	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
TRO	TVBCH	5BWNC001.73	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12

TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TVBCH	5BWNC010.02	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TVBCH	7-LOB001.79	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TVBCH	7-THA000.76	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
TRO	TVBCH	7-XBO001.30	ATRND	000002	S	0.3	50	FCHLR	6	13.52	81.12
TRO	TVBCH	7-XBO001.30	ATRND	000002	S	0.3	50	FCMFENT4	6	32.28	193.68
TRO	TVBCH	7-XBO001.30	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
TRO	TVBCH	7-XBO001.30	ATRND	000002	S	0.3	50	TSS/TN	6	21.02	126.12
VRO	VALB8	2-HRD011.57	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VALB8	2-HRD011.57	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VALB8	2-HRD011.57	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VALB8	2-RVN015.97	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
VRO	VALB8	2-RVN015.97	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
VRO	VALB8	2-RVN015.97	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
VRO	VAUGN8	1BNTH014.08	ATRND	000002	S	0.3	90	FCMFEC4	6	32.29	193.74
VRO	VAUGN8	1BNTH014.08	ATRND	000002	S	0.3	90	T2	6	31.73	190.38
VRO	VAUGN8	1BNTH014.08	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
VRO	VBST8	1BSSF054.20	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
VRO	VBST8	1BSSF054.20	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
VRO	VBST8	1BSTH007.80	ATRND	000002	S	0.3	90	T2	6	31.73	190.38
VRO	VBST8	1BSTH007.80	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
VRO	VBTH8	2-JKS058.60	ATRND	000002	S	0.3	90	FCMFEC4	6	32.29	193.74
VRO	VBTH8	2-JKS058.60	ATRND	000002	S	0.3	90	T2	6	31.73	190.38
VRO	VBTH8	2-JKS058.60	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
VRO	VCBAY3	2-BCC004.71	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VCBAY3	2-BLP000.79	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VFRED8	1BSHN022.63	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
VRO	VFRED8	1BSHN022.63	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
VRO	VFRED8	1BSHN022.63	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
VRO	VNEL8	2-TYE020.67	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
VRO	VNEL8	2-TYE020.67	ATRND	000002	S	0.3	10	T2	6	31.73	190.38

VRO	VNEL8	2-TYE020.67	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
VRO	VRBEN8	2-MRY038.29	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VRBEN8	2-MRY038.29	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VRBEN8	2-MRY038.29	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VRHM8	1BMDD005.81	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VRHM8	1BMDD005.81	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VRHM8	1BMDD005.81	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VRHM8	1BNFS093.53	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
VRO	VRHM8	1BNFS093.53	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
VRO	VRHM8	1BNFS093.53	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7
VRO	VSHN8	1BLNV001.22	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VSHN8	1BLNV001.22	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VSHN8	1BLNV001.22	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VSHN8	1BNFS070.67	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VSHN8	1BNFS070.67	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VSHN8	1BNFS070.67	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VSHN8	1BSMT004.60	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VSHN8	1BSMT004.60	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VSHN8	1BSMT004.60	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VTMAUG8	1BMDL001.83	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VTMAUG8	1BMDL001.83	ATRND	07110	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VTMCLK8	1AOPE036.13	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VTMCLK8	1AOPE036.13	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VWRN8	1BCDR013.29	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VWRN8	1BCDR013.29	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VWRN8	1BCDR013.29	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VWRN8	1BNFS000.57	ATRND	000002	S	0.3	90	FCMFEC4	6	32.29	193.74
VRO	VWRN8	1BNFS000.57	ATRND	000002	S	0.3	90	T2	6	31.73	190.38
VRO	VWRN8	1BNFS000.57	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
VRO	VWRN8	1BNFS010.34	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
VRO	VWRN8	1BNFS010.34	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
VRO	VWRN8	1BNFS010.34	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
VRO	VWRN8	1BPSG001.36	ATRND	000002	S	0.3	90	FCMFEC4	6	32.29	193.74
VRO	VWRN8	1BPSG001.36	ATRND	000002	S	0.3	90	T2	6	31.73	190.38
VRO	VWRN8	1BPSG001.36	ATRND	000002	S	0.3	90	TNUTL	6	15.45	92.7
VRO	VWRN8	1BSSF003.56	ATRND	000002	S	0.3	10	FCMFEC4	6	32.29	193.74
VRO	VWRN8	1BSSF003.56	ATRND	000002	S	0.3	10	T2	6	31.73	190.38
VRO	VWRN8	1BSSF003.56	ATRND	000002	S	0.3	10	TNUTL	6	15.45	92.7

WCRO	W07A	2-CWP002.58	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07A	2-CWP002.58	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07A	2-CWP002.58	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07A	2-JKS000.38	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07A	2-JKS000.38	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07A	2-JKS000.38	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07A	2-JKS023.61	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07A	2-JKS023.61	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07A	2-JKS023.61	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07A	2-JKS030.65	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07A	2-JKS030.65	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07A	2-JKS030.65	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07A	2-POT000.12	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07A	2-POT000.12	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07A	2-POT000.12	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07C	4AROA202.20	ATRND	035159	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07C	4AROA202.20	ATRND	035159	S	0.3	50	T2	6	31.73	190.38
WCRO	W07C	4AROA202.20	ATRND	035159	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07C	4AROA227.42	ATRND	035159	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07C	4AROA227.42	ATRND	035159	S	0.3	50	T2	6	31.73	190.38
WCRO	W07C	4AROA227.42	ATRND	035159	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07C	4ATKR000.69	ATRND	035159	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07C	4ATKR000.69	ATRND	035159	S	0.3	50	T2	6	31.73	190.38
WCRO	W07C	4ATKR000.69	ATRND	035159	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07D	4ABDA003.63	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07D	4ABDA003.63	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07D	4ABDA003.63	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07D	4AROA192.55	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07D	4AROA192.55	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07D	4AROA192.55	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07E	2-JMS275.75	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07E	2-JMS275.75	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07E	2-JMS275.75	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07E	2-JMS282.28	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07E	2-JMS282.28	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07E	2-JMS282.28	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07F	4ALOR014.75	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07F	4ALOR014.75	ATRND	000002	S	0.3	50	T2	6	31.73	190.38

WCRO	W07F	4ALOR014.75	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07GG	4ABWR019.75	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07GG	4ABWR019.75	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07GG	4ABWR019.75	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07H	4ASRE007.90	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07H	4ASRE007.90	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07H	4ASRE007.90	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07H	4ASRE033.19	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07H	4ASRE033.19	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07H	4ASRE033.19	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07H	4ASRE043.54	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07H	4ASRE043.54	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07H	4ASRE043.54	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07H	4ASRE075.69	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07H	4ASRE075.69	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07H	4ASRE075.69	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07K	4APGG052.73	ATRND	035166	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07K	4APGG052.73	ATRND	035166	S	0.3	50	T2	6	31.73	190.38
WCRO	W07K	4APGG052.73	ATRND	035166	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07L	9-NEW081.72	ATRND	035160	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07L	9-NEW081.72	ATRND	035160	S	0.3	50	T2	6	31.73	190.38
WCRO	W07L	9-NEW081.72	ATRND	035160	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07L	9-PKC004.65	ATRND	035160	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07L	9-PKC004.65	ATRND	035160	S	0.3	50	T2	6	31.73	190.38
WCRO	W07L	9-PKC004.65	ATRND	035160	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07M	9-NEW030.15	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07M	9-NEW030.15	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07M	9-NEW030.15	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07M	9-STE002.41	ATRND	035165	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07M	9-STE002.41	ATRND	035165	S	0.3	50	T2	6	31.73	190.38
WCRO	W07M	9-STE002.41	ATRND	035165	S	0.3	50	TNUTL	6	15.45	92.7
WCRO	W07N	9-NEW098.32	ATRND	000002	S	0.3	50	FCMFEC4	6	32.29	193.74
WCRO	W07N	9-NEW098.32	ATRND	000002	S	0.3	50	T2	6	31.73	190.38
WCRO	W07N	9-NEW098.32	ATRND	000002	S	0.3	50	TNUTL	6	15.45	92.7

STA_REC	YRS_RUN_	YRS_STA_ID	STA_LV3_	YRS_SSC_	YRS	YRS_DEPTH	YRS_PE	YRS_LCC_PARM	YRS_VIS	LC_PRICE	COST

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
Special Study Massaponax Creek	006131	Special Study for Massaponax Creek dealing with sewage overflows to Massaponax WWTP.
Special Study Rush River	006132	Special Study to access chemical and biologicial make up of Rush River
Special Study Terry's Run	006133	Special Study in Terry's Run to access the low DO values.
Catoctin Creek Post Bacteria TMDL monitoring (A02)	006134	BST monitoring for Post TMDL on Catoctin Creek, South Fork Catoctin Creek and North Fork Catoctin Creek. The first round of sampling did not include BST sampling.
Goldmine Creek TMDL for DO (F07)	006135	
Thumb Run Post Bacteria TMDL monitoring (E05)	006136	
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
Three Creeks TMDL	025132	Three Creeks TMDL study for benthic impairment, Washington county.
UT to Chickahominy R TMDL	025194	Unnamed Tributary to the Chickahominy River (below Tyson) 2004 TMDL for Benthics
Spring Branch TMDL (VAP-K32R)	03512	SPECIAL STUDY OF BENTHICS IN SPRING BRANCH SUSSEX COUNTY, VA CHOWAN RIVER BASIN (WATERBODY VAP-K32R-02)
Powell River (VAS-P17R) Benthic and Bacteria TMDL	035144	
Blackwater River Franklin County TMDL	035158	
Roanoke River Watershed TMDL	035159	SPECIAL STUDY OF ROANOKE RIVER WATERSHED IN SUPPORT OF BACTERIA AND BENTHIC TOTAL MAXIMUM DAILY LOAD DEVELOPMENT
New River Valley TMDL (Crab, Back, Peak)	035160	
South Mayo River TMDL	035161	
Stroubles Creek TMDL	035165	

Pigg River Watershed TMDL	035166	
North River Tributary TMDL Implementation	035173	TMDL Implementation for the North River Tributaries including Mill Creek, Muddy Creek, Pleasant Run, and Lower Dry River
Holmans Creek TMDL Implementation	035174	Holmans Creek TMDL Implementation
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
Spout Run Bacteria TMDL	06098	Spout Run Bacteria TMDL Including: Spout Run, Page Brook Run, and Long Branch
Potomac River Embayment Study	06122	
Shallow Water Continuous Monitoring in Tidal Potomac	06130	Shallow Water Continuous Monitoring in the Tidal Potomac 2005 - Occoquan River (Belmont Bay) 2006 - Neabsco Creek 2007 - Occoquan River (Belmont Bay) and Pohick Creek (Pohick Bay)
Special Study Accotink Creek Watershed for Benthic TMDL	07039	Quality Assurance Project Plan for a Special Study of the Accotink Creek Watershed in Support of Benthic Total Maximum Daily Load Development.
2008 TMDL IP Monitoring	07110	QAPP for 2008 TMDL IP Monitoring; Mossy, Long Glade, Naked, Middle, Moffetts, Upper South, Christians, Polecat Draft
Blackwater River bacterial TMDL	07111	Blackwater River E. Coli TMDL Study
Blackwater and Warwick Swamp bacterial TMDL	07112	Blackwater and Warwick Swamp E. coli TMDL
Meherrin River and Great Creek bacterial TMDL	07113	Meherrin River and Great Creek bacterial TMDL
Flat, Nibbs, Deep and West Creeks post-IP monitoring plan	07114	E. coli TMDL Implementation Plan Post-Implementation Monitoring Plan, Flat, Nibbs, Deep and West Creeks, Amelia and Nottoway Counties, VA (Watersheds J08R-J11R)

Long Meadow and Turley Creek Benthic TMDL	07115	QAPP for Long Meadow Run and Turley Creek (B45) Monitoring to support Benthic TMDL (2008 Monitoring Plan)
Crooked Run Bacteria TMDL	07116	QAPP for Crooked Run Monitoring to support Bacteria TMDL
Cedar Creek Bacteria TMDL	07117	QAPP for Cedar Creek (I28) Monitoring to support Bacteria TMDL
Meadow Creek and Shencks Branch Benthic TMDL	07118	QAPP for Meadow Creek and Shencks Branch (H28) Monitoring to support Benthic TMDL
Tastine Swamp bacterial TMDL	07119	E. coli TMDL Study in Tastine and Little Tastine Swamps, King and Queen Co., VA (Watyerbody F25R)
SCRO AMMONIA STUDY	07120	INVESTIGATION OF AMMONIA IN SURFACE WATERS AFFECTED BY VPDES DISCHARGERS
Chesapeake Bay Program	845101	Chesapeake Bay Water Quality Monitoring Program

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AFIL1	21		DCLS		INVALID PARAMETER	99999	0	ug/m3
AFIL1	21		DCLS	4320	CADMIUM IN HV AIR FILTER, U	CDHVAF	0.005	ug/m3
AFIL1	21		DCLS	4320	MERCURY IN HV AIR FILTER, U	HGHVAF	0.0001	ug/m3
AFIL1	21		DCLS	4320	LEAD IN HV AIR FILTER, UG/M	PBHVAF	0.0001	ug/m3
AFIL2	21		DCLS		INVALID PARAMETER	99999	0	ug/m3
AFIL2	21		DCLS	4320	ARSENIC IN HV AIR FILTER, U	ASHVAF	0.005	ug/m3
AFIL2	21		DCLS	4320	BERYLLIUM IN HV AIR FILTER,	BEHVAF	0.005	ug/m3
AFIL2	21		DCLS	4320	CADMIUM IN HV AIR FILTER, U	CDHVAF	0.005	ug/m3
AFIL2	21		DCLS	4320	MERCURY IN HV AIR FILTER, U	HGHVAF	0.0001	ug/m3
AFIL2	21		DCLS	4320	LEAD IN HV AIR FILTER, UG/M	PBHVAF	0.0001	ug/m3
AFIL2	21		DCLS	4320	ANITMONY IN HV AIR FILTER,	SBHVAF	0.005	ug/m3
AFIL4	21		DCLS		INVALID PARAMETER	99999	0	ug/m3
AFIL4	21		DCLS	4320	LEAD IN HV AIR FILTER, UG/M	PBHVAF	0.0001	ug/m3
AFIL6	21		DCLS	4320	Arsenic (Ss)	12103	0.0004	ug/m3
AFIL6	21		DCLS	4320	Cadmium (Ss)	12110	0.0004	ug/m3
AFIL6	21		DCLS	4320	Chromium (Ss)	12112	0.0004	ug/m3
AFIL6	21		DCLS	4320	Iron (Ss)	12126	0.0004	ug/m3
AFIL6	21		DCLS	4320	Lead (Ss)	12128	0.0004	ug/m3
AFIL6	21		DCLS	4320	Manganese (Ss)	12132	0.0004	ug/m3
AFIL6	21		DCLS	4320	Nickel (Ss)	12136	0.0004	ug/m3
AFIL6	21		DCLS	4320	Mercury (Ss)	12142	0.0001	ug/m3
AL	21		DCLS	4320	ALUMINUM, TOTAL (UG/L AS AL	01105	50	ug/L
AMBTOX2	54	4 C	DCLS	168	CHLORFENVINPHOS, TOTAL, SED	04302	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	2,3,5-TRIMETHYLNAPHTHALENE,	235TMN	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	2-METHYLANTHRACENE, SED, UG	2MAXX	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	2-METHYLPHENANTHRENE, SED,	2MPXX	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	CHLOROBENZILATE UG/KG	30381	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ACENAPHTHYLENE DRY WGTBOTUG	34203	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	ACENAPHTHENE DRY WGTBOTUG/K	34208	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	ANTHRACENE DRY WGTBOTUG/KG	34223	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENZO(B)FLUORANTHENE,SEDIME	34233	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENZO(K)FLUORANTHENE, DRY W	34245	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	B-BHC-BETA DRY WGTBOTUG/KG	34257	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DELTA BENZENE HEXACHLORIDE	34262	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	CHRYSENE DRY WGTBOTUG/KG	34323	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIETHYL PHTHALATE DRY WGTBO	34339	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIMETHYL PHTHALATE DRY WGTB	34344	10	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AMBTOX2	54	4 C	DCLS	168	ENDOSULFAN SULFATE DRY WGTB	34354	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ENDOSULFAN, BETA DRY WGTBOT	34359	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ENDOSULFAN, ALPHA DRY WGTBO	34364	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ENDRIN ALDEHYDE DRY WGTBOTU	34369	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	FLUORANTHENE DRY WGTBOTUG/K	34379	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	FLUORENE DRY WGTBOTUG/KG	34384	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	HEXACHLOROCYCLOPENTADIENE D	34389	3	ug/kg
AMBTOX2	54	4 C	DCLS	168	INDENO (1,2,3-CD) PYRENE DR	34406	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	NAPHTHALENE DRY WGTBOTUG/KG	34445	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	PHENANTHRENE DRY WGTBOTUG/K	34464	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	PYRENE DRY WGTBOTUG/KG	34472	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	1,2,5,6-DIBENZANTHRACENE DR	34559	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	DI-N-OCTYL PHTHALATE DRY WG	34599	15	ug/kg
AMBTOX2	54	4 C	DCLS	168	4-NITROPHENOL DRY WGTBOTUG/	34649	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	3,6-DIMETHYLPHENANTHRENE, S	36DMP	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	DALAPON SEDDRYWGTUG/KG	38435	33	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIBROMOCHLOROPROPANE SEDDRY	38440	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DICHLORPROP SEDDRYWGTUG/KG	38452	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	DICROTOPHOS SEDDRYWGTUG/KG	38456	3	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIMETHOATE SEDDRYWGTUG/KG	38460	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	FAMPHUR SEDDRYWGTUG/KG	38465	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	MCPP SEDDRYWGTUG/KG	38494	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	MERPHOS SEDDRYWGTUG/KG	38498	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	TOKUTHION SEDDRYWGTUG/KG	38567	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENTAZON SEDDRYWGTUG/KG	38713	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	BOLSTAR SEDDRYWGTUG/KG	38718	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	CHLORPYRIFOS-METHYL SEDDRYW	38743	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	2,4-DB SEDDRYWGTUG/KG	38748	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	DICHLOFENTHION SEDDRYWGTUG/	38773	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DICHLORVOS SEDDRYWGTUG/KG	38777	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DINOSEB SEDDRYWGTUG/KG	38781	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIOXATHION SEDDRYWGTUG/KG	38785	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	FENSULFOTHION SEDDRYWGTUG/K	38799	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	FENTHION SEDDRYWGTUG/KG	38803	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	STIROFOS SEDDRYWGTUG/KG	38880	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	TRICHLORONATE SEDDRYWGTUG/K	38900	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	COUNTER (TERBUFOS) IN SEDIM	38922	2	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AMBTOX2	54	4 C	DCLS	168	PICLORAM,RECOVERABLE FROM B	38930	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	PCP (PENTACHLOROPHENOL) IN	39061	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	BIS(2-ETHYLHEXYL) PHTHALATE	39102	25	ug/kg
AMBTOX2	54	4 C	DCLS	168	DI-N-BUTYL PHTHALATE,SEDIME	39112	25	ug/kg
AMBTOX2	54	4 C	DCLS	168	P,P' DDT IN BOTTOM DEPOSITS	39301	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	P,P' DDD IN BOTTOM DEPOSITS	39311	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	P,P' DDE IN BOTTOM DEPOSITS	39321	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ALDRIN IN BOTTOM DEPOS. (UG	39333	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	GAMMA-BHC(LINDANE),SEDIMENT	39343	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIELDRIN IN BOTTOM DEPOS. (	39383	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ENDRIN IN BOTTOM DEPOS. (UG	39393	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ETHION IN BOTTOM DEPOSITS (	39399	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	HEPTACHLOR IN BOT. DEP. (UG	39413	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ISODRIN IN BOTTOM DEPOS. (U	39433	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	MALATHION IN BOT. DEPOS. (U	39531	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	PARATHION IN BOT. DEPOS. (U	39541	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	GUTHION IN BOTTOM DEPOSITS	39581	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	METHYL PARATHION IN BOT. DE	39601	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	SILVEX IN BOTTOM DEPOSITS (	39761	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	TRITHION IN BOTTOM DEPOSITS	39787	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ACIFLUORFEN (BLAZER), SEDIM	45610	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	AMIBEN (CHLORAMBEN), SEDIME	45611	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	1-METHYLPHENANTHRENE, DRY W	50255	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	ALPHA-CHLORDANE SEDIMENT,DR	50784	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	2,6-DIMETHYLNAPHTHALENE, DR	50943	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	GAMMA-CHLORDANE, DRY WEIGHT	50966	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	1-METHYLNAPHTHALENE, SEDIME	61285	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIAZINON, DRY WEIGHT, SEDIM	73151	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	TRICHLOROPHENOXYACETIC,2,4,	73255	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	MCPA, DRY WEIGHT, REGOLITH	73257	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	DICHLOROPHENOXYACETIC ACID,	73258	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	0,0-DIETHYL0,2-PYRAZINYL PH	73359	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DICAMBA, DRY WEIGHT, REGOLI	73385	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	DIALLATE, DRY WEIGHT, REGOL	73386	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	BHC,ALPHA- SEDIMENT,DRY,WT,	75041	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	HEXACHLOROBENZENE SEDIMENT,	75042	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	HEPTACHLOR EPOXIDE SEDIMENT	75045	2	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AMBTOX2	54	4 C	DCLS	168	BIPHENYL SEDIMENT, DRY WGT,	75558	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	METHYLFLUORENE IN SEDIMENT	78644	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	BUTYL BENZYL PHTHALATE IN S	78800	35	ug/kg
AMBTOX2	54	4 C	DCLS	168	1,4-DIMETHYL NAPTHALENE IN	78823	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENZO(GHI)PERYLENE IN SEDIM	78828	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	2-METHYLNAPHTHALENE IN SEDI	78868	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	CHLORPYRIFOS SEDIMENT,DRY,W	79792	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	METHOXYCHLOR SEDIMENT,DRY,W	79798	3	ug/kg
AMBTOX2	54	4 C	DCLS	168	PHORATE (THIMET),BOTTOM DEP	81412	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DCPA(DACTHAL) IN SEDIMENT D	81619	33	ug/kg
AMBTOX2	54	4 C	DCLS	168	RONNEL IN SEDIMENTS DRY WEI	81761	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	KEPONE IN SEDIMENT DRY WEIG	81857	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	DISULFOTON IN SEDIMENT DRY	81887	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	MONOCROTOPHOS(AZODRIN)IN SE	81889	3	ug/kg
AMBTOX2	54	4 C	DCLS	168	ETHOPROP (MOCAP), SEDIMENT,	82288	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	FONOFOS IN SEDIMENT (DYFONA	82408	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	PHOSDRIN (MEVINPHOS), SEDIM	82643	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	EPN (SANTOX), SEDIMENT, DRY	82644	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ETHYL GUTHION, SEDIMENT, DR	82645	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	IMIDAN, SEDIMENT, DRY WEIGH	82647	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	COUMAPHOS, SEDIMENT, DRY WE	82648	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	ENDRIN KETONE, SEDIMENT, DR	85791	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	9,10-DIMETHYLANTHRACENE, SE	910DMA	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	9-METHYLANTHRACENE, SED, UG	9MAXX	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	ASPON, Sediment, dry wt. pp	ASPON	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENZO[A]ANTHRACENE, SED, UG	BAAXX	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENZO[a]PYRENE, SED, UG/KG,	BAPXX	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	BENZO[e]PYRENE, SED, UG/KG,	BEPXX	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	CROTOXYPHOS, Sediment, dry	CROTOX	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	FENITROTHION, Sediment, dry	FENITRO	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	3,5-DCBA, Sediment, dry wt.	HERB35	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	LEPTOPHOS, Sediment, dry wt	LEPTO	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	METASYSTOX, Sediment, dry w	METASYS	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	PCB 41 + 64 + 72, SEDIMENT,	PC41+64+72	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 47 + 48 + 75, SEDIMENT	PC47+48+75	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 85 + 110 + 120, SEDIMEN	PC85+110++	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 87 + 111 + 115, SEDIMEN	PC87+111++	50	ng/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AMBTOX2	54	4 C	DCLS	168	PCB 1, SEDIMENT, DRY WT., N	PCB01	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 3, SEDIMENT, DRY WT., N	PCB03	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 6, SEDIMENT, DRY WT., N	PCB06	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 10 + 4, SEDIMENT, DRY W	PCB10+4	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 101, SEDIMENT, DRY WT.,	PCB101	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 105, SEDIMENT, DRY WT.,	PCB105	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 116 + 125, SEDIMENT, DR	PCB116+125	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 118, SEDIMENT, DRY WT.,	PCB118	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 119, SEDIMENT, DRY WT.,	PCB119	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 121, SEDIMENT, DRY WT.,	PCB121	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 128, SEDIMENT, DRY WT.,	PCB128	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 129, SEDIMENT, DRY WT.,	PCB129	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 13, SEDIMENT, DRY WT.,	PCB13	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 130, SEDIMENT, DRY WT.,	PCB130	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 131 + 146, SEDIMENT, DR	PCB131+146	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 132 + 153, SEDIMENT, DR	PCB132+153	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 133, SEDIMENT, DRY WT.,	PCB133	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 133 + 149, SEDIMENT, DR	PCB133+149	3.3	ug/kg
AMBTOX2	54	4 C	DCLS	168	PCB 134, SEDIMENT, DRY WT.,	PCB134	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 135 + 144, SEDIMENT, DR	PCB135+144	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 136, SEDIMENT, DRY WT.,	PCB136	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 137, SEDIMENT, DRY WT.,	PCB137	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 138 + 158, SEDIMENT, DR	PCB138+158	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 139, SEDIMENT, DRY WT.,	PCB139	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 141, SEDIMENT, DRY WT.,	PCB141	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 149, SEDIMENT, DRY WT.,	PCB149	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 15, SEDIMENT, DRY WT.,	PCB15	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 151, SEDIMENT, DRY WT.	PCB151	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 156, SEDIMENT, DRY WT.,	PCB156	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 157, SEDIMENT, DRY WT.,	PCB157	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 16, SEDIMENT, DRY WT.,	PCB16	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 163 + 164, SEDIMENT, DR	PCB163+164	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 167, SEDIMENT, DRY WT.,	PCB167	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 17, SEDIMENT, DRY WT.,	PCB17	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 170 + 190, SEDIMENT, DR	PCB170+190	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 171, SEDIMENT, DRY WT.,	PCB171	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 172, SEDIMENT, DRY WT.,	PCB172	50	ng/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AMBTOX2	54	4 C	DCLS	168	PCB 174, SEDIMENT, DRY WT.,	PCB174	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 175, SEDIMENT, DRY WT.,	PCB175	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 176, SEDIMENT, DRY WT.,	PCB176	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 177, SEDIMENT, DRY WT.,	PCB177	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 178, SEDIMENT, DRY WT.,	PCB178	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 179, SEDIMENT, DRY WT.,	PCB179	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 18, SEDIMENT, DRY WT.,	PCB18	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 180 + 193, SEDIMENT, DR	PCB180+193	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 183, SEDIMENT, DRY WT.	PCB183	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 185, SEDIMENT, DRY WT.,	PCB185	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 187, SEDIMENT, DRY WT.,	PCB187	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 19, SEDIMENT, DRY WT.,	PCB19	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 191, SEDIMENT, DRY WT.,	PCB191	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 194, SEDIMENT, DRY WT.,	PCB194	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 195, SEDIMENT, DRY WT.,	PCB195	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 196 + 203, SEDIMENT, DR	PCB196+203	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 199, SEDIMENT, DRY WT.,	PCB199	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 200, SEDIMENT, DRY WT.,	PCB200	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 201, SEDIMENT, DRY WT.,	PCB201	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 202, SEDIMENT, DRY WT.,	PCB202	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 206, SEDIMENT, DRY WT.,	PCB206	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 22, SEDIMENT, DRY WT.,	PCB22	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 25, SEDIMENT, DRY WT.,	PCB25	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 26, SEDIMENT, DRY WT.,	PCB26	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 27 + 24, SEDIMENT, DRY	PCB27+24	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 29, SEDIMENT, DRY WT.,	PCB29	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 30, SEDIMENT, DRY WT.,	PCB30	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 31, SEDIMENT, DRY WT.,	PCB31	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 33 + 20, SEDIMENT, DRY	PCB33+20	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 34, SEDIMENT, DRY WT.,	PCB34	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 37, SEDIMENT, DRY WT.,	PCB37	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 40, SEDIMENT, DRY WT.,	PCB40	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 42 + 59, SEDIMENT, DRY	PCB42+59	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 43, SEDIMENT, DRY WT.,	PCB43	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 44, SEDIMENT, DRY WT. N	PCB44	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 45, SEDIMENT, DRY WT.,	PCB45	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 46, SEDIMENT, DRY WT.,	PCB46	50	ng/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
AMBTOX2	54	4 C	DCLS	168	PCB 49, SEDIMENT, DRY WT.,	PCB49	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 5 + 8, SEDIMENT, DRY WT	PCB5+8	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 51, SEDIMENT, DRY WT.,	PCB51	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 52, SEDIMENT, DRY WT. N	PCB52	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 53, SEDIMENT, DRY WT.,	PCB53	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 55, SEDIMENT, DRY WT.,	PCB55	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 56 + 60, SEDIMENT, DRY	PCB56+60	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 63, SEDIMENT, DRY WT.,	PCB63	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 66, SEDIMENT, DRY WT. N	PCB66	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 67,SEDIMENT, DRY WT., N	PCB67	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 7 + 9, SEDIMENT, DRY WT	PCB7+9	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 70, SEDIMENT, DRY WT.,	PCB70	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 71, SEDIMENT, DRY WT.,	PCB71	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 76, SEDIMENT, DRY WT.,	PCB76	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 77 SEDIMENT, DRY WT., N	PCB77	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 82, SEDIMENT, DRY WT.,	PCB82	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 83, SEDIMENT, DRY WT.,	PCB83	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 84, SEDIMENT, DRY WT.,	PCB84	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 86 + 97, SEDIMENT, DRY	PCB86+97	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB89, SEDIMENT, DRY WT., N	PCB89	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 91, SEDIMENT, DRY WT.,	PCB91	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 92, SEDIMENT, DRY WT.,	PCB92	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 94, SEDIMENT, DRY WT.,	PCB94	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 98 + 102, SEDIMENT, DRY	PCB98+102	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB 99, SEDIMENT, DRY WT.,	PCB99	50	ng/kg
AMBTOX2	54	4 C	DCLS	168	PCB, TOTAL, IN SEDIMENT, D	PCBSTOT	100	ng/kg
AMBTOX2	54	4 C	DCLS	168	PERYLENE, SED, UG/KG, DRY W	PERYLE	10	ug/kg
AMBTOX2	54	4 C	DCLS	168	PHOSPHAMIDON (DIMECRON), Se	PHOS	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	SULFOTEP, Sediment, dry wt.	SULFO	2	ug/kg
AMBTOX2	54	4 C	DCLS	168	TRIPHENYLENE, SED, UG/KG, D	TPXXX	10	ug/kg
ANION	21	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.05	mg/l
ANION	21	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.05	mg/l
ANION	21	4 C	DCLS	48	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
ANION	21	4 C	DCLS	48	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
ANION	21	4 C	DCLS	48	FLUORIDE, TOTAL (MG/L AS F)	00951	0.05	mg/l
ANION	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.05	mg/l
ANION	21	4 C	DCLS	48	BROMIDE (MG/L AS BR)	71870	0.05	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
ASBESTOSII	14		DCLS		INVALID PARAMETER	99999	1	%
ASBESTOSII	14		DCLS	99999	Asbestos-(Bulk)	ASBEST	1	%
AVOC	14		DCLS	672	ENHANCED OZONE MONITORING A	AVOC	0.1	ppbC
AVSSEM	42	4 C	DCLS	336	Acid Volitile Sulfides in S	AVSXX	5	umole/g
AVSSEM	42	4 C	DCLS	336	SIMULTANIOUSLY EXTRACTED ME	SEM/AVS		
AVSSEM	42	4 C	DCLS	336	CADMIUM IN SEDIMENTS/SIMULT	SEMCA	0.009	umole/gram
AVSSEM	42	4 C	DCLS	336	COPPER IN SEDIMENTS/SIMULTA	SEMCU	0.02	umole/gram
AVSSEM	42	4 C	DCLS	336	MERCURY IN SEDIMENTS/SIMULT	SEMHG	0.005	umole/gram
AVSSEM	42	4 C	DCLS	336	NICKEL IN SEDIMENTS/SIMULTA	SEMNI	0.02	umole/gram
AVSSEM	42	4 C	DCLS	336	LEAD IN SEDIMENTS/SIMULTANE	SEMPB	0.005	umole/gram
AVSSEM	42	4 C	DCLS	336	ZINC IN SEDIMENTS/SIMULTANE	SEMZN	0.02	umole/gram
BAR	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/L
BAR	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/L
BAR	21	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/L
BAYR2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
BAYR2	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
BAYR2	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
BAYR2	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
BAYR2	21	4 C	DCLS	672	CARBON, SUSPENDED INORGANIC	00688	0.02	mg/l as C
BAYR2	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
BAYR2	21	4 C	DCLS	672	PARTICULATE CARBON, LABORAT	PCWLF	0.02	mg/l
BAYR2	21	4 C	DCLS	672	PHOSPHORUS, SUSPENDED INORG	PIPLF	0.0008	mg/l
BAYR2	21	4 C	DCLS	672	PARTICULATE NITROGEN, LABOR	PNWLF	0.01	mg/l
BAYR2	21	4 C	DCLS	672	PARTICULATE PHOSPHORUS, LAB	PPWLF	0.0008	mg/l
BAYR2	21	4 C	DCLS	672	TOTAL DISSOLVED NITROGEN, L	TDNLF	0.004	mg/l
BAYR2	21	4 C	DCLS	672	TOTAL DISSOLVED PHOSPHORUS,	TDPLF	0.001	mg/l
BAYT	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
BAYT	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
BAYT	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
BAYT	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
BAYT	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
BAYT	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
BAYT	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
BAYT	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
BAYT	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	mg/l as P
BAYT	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
BAYT	21	4 C	DCLS	672	PARTICULATE CARBON, LABORAT	PCWLF	0.02	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
BAYT	21	4 C	DCLS	672	PARTICULATE NITROGEN, LABOR	PNWLF	0.01	mg/l
BAYT	21	4 C	DCLS	672	PARTICULATE PHOSPHORUS, LAB	PPWLF	0.0008	mg/l
BAYT	21	4 C	DCLS	672	TOTAL DISSOLVED NITROGEN, L	TDNLF	0.004	mg/l
BAYT	21	4 C	DCLS	672	TOTAL DISSOLVED PHOSPHORUS,	TDPLF	0.001	mg/l
BAYT2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
BAYT2	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
BAYT2	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
BAYT2	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
BAYT2	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
BAYT2	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	mg/l as P
BAYT3	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
BAYT3	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
BAYT3	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
BAYT3	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
BAYT3	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
BAYT3	21	4 C	DCLS	672	O-Phoshate, Dissolved Lab F	OPWLF	0.002	mg/L as P
BOD5	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
BODTDSTL	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
BODTDSTL	21	4 C	DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	5	mg/l
BODTDSTL	21	4 C	DCLS	99999	TANNIN AND LIGNIN (MG/L)	32240	0.2	mg/l
BODTDSTL	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
BORON-H2O	21		DCLS	4320	BORON, TOTAL (UG/L AS B)	01022	100	ug/l
BORON-SED	30		DCLS	4320	BORON IN BOTTOM DEPOSITS (M	01023	100	mg/kg
BORON-SED	30		DCLS		INVALID PARAMETER	99999	100	ug/g
BST	14	4 C	EDL	26	FECAL COLIFORM,MEMBR FILTER	31616	0	CFU/100mLs
BST	14	4 C	EDL	26	E. COLI - MTEC-MF N0/100ML	31648	0	CFU/100mLs
BTEX	28		DCLS	336	Methyl tert-butyl ether	02251	5	ppb
BTEX	28		DCLS	336	METHYL TERTIARY BUTYL ETHER	46491	5	ppb
BTEX	28		DCLS	336	ISOPROPYL ETHER WHOLE WATER	77117	0.5	ppb
BTEX	28		DCLS	336	1,4-DIMETHYLBENZENE(P-XYLEN	77133	0.5	ppb
BTEX	28		DCLS	336	1,3-DIMETHYLBENZENE(M-XYLEN	77134	0.5	ppb
BTEX	28		DCLS	336	O-XYLENE WHOLE WATER,UG/L	77135	0.5	ppb
BTEX	28		DCLS	336	ETHYL BENZENE WHOLE WATER S	78113	0.5	ppb
BTEX	28		DCLS	336	BENZENE IN WATER (VOLATILE	78124	0.5	ppb
BTEX	28		DCLS	336	TOLUENE IN WHOLE WATER (VOL	78131	0.5	ppb
BTEX	28		DCLS	336	XYLENE WHL WATER SMPL UG/L	81551	1	ppb
BTEX	28		DCLS	336	INVALID PARAMETER	99999	0.5	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
BTEX	28		DCLS	336	TERT-AMYLMETHYL ETHER, (TAM	TAME	0.5	ppb
BTSS	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/L
BTSS	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/L
CAR	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/L
CAR	21	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/L
CAR	21	4 C	DCLS	48	BOD, CARBONACEOUS, 5 DAY, 2	80082	2	mg/L
CBNUT	21	4 degr	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	mg/L
CBNUT	21	4 degr	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CBNUT	21	4 degr	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CBNUT	21	4 degr	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	mg/L
CBNUT	21	4 degr	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CBNUT	21	4 degr	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.11	mg/L
CBNUT	21	4 degr	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.003	mg/L
CBSP1	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
CBSP1	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
CBSP1	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
CBSP1	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CBSP1	21	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CBSP1	21	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CBSP1	21	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
CBSP1	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
CBSP1	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CBSP1	21	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
CBSP1	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
CBSP1	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
CBSP1	21	4 C	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
CBSP1	21	4 C	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
CBSP1	21	4 C	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
CBSP1	21	4 C	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
CBSP1	21	4 C	DCLS	672	PHOSPHOROUS PARTICULATE, FI	49567	0.0008	mg/l
CBSP1	21	4 C	DCLS	672	CARBON PARICULATE, FIELD FI	49569	0.02	mg/l
CBSP1	21	4 C	DCLS	672	NITROGEN PARTICULATE, FIELD	49570	0.01	mg/l
CBSP1	21	4 C	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.004	mg/l
CBSP1	21	4 C	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.001	mg/l
CBSP1	21	4 C	DCLS	720	630 Optical Path Density be	630BX		OD
CBSP1	21	4 C	DCLS	720	647 Optical Path Density be	647BX		OD
CBSP1	21	4 C	DCLS	720	664 Optical Path Density be	664BX		OD

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
CBSP1	21	4 C	DCLS	720	665 Optical Path Density af	665AX		OD
CBSP1	21	4 C	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
CBSP1	21	4 C	DCLS	720	750 Optical Path Density af	750AX		OD
CBSP1	21	4 C	DCLS	720	750 Optical Path Density be	750BX		OD
CBSP1	21	4 C	DCLS	720	Cell Path (cm)	CELLP		cm
CBSP1	21	4 C	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
CBSP2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
CBSP2	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
CBSP2	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
CBSP2	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CBSP2	21	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CBSP2	21	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CBSP2	21	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
CBSP2	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
CBSP2	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CBSP2	21	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
CBSP2	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
CBSP2	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
CBSP2	21	4 C	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
CBSP2	21	4 C	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
CBSP2	21	4 C	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
CBSP2	21	4 C	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
CBSP2	21	4 C	DCLS	672	PHOSPHOROUS PARTICULATE, FI	49567	0.0008	mg/l
CBSP2	21	4 C	DCLS	672	CARBON PARICULATE, FIELD FI	49569	0.02	mg/l
CBSP2	21	4 C	DCLS	672	NITROGEN PARTICULATE, FIELD	49570	0.01	mg/l
CBSP2	21	4 C	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.004	mg/l
CBSP2	21	4 C	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.001	mg/l
CBSP2	21	4 C	DCLS	720	630 Optical Path Density be	630BX		OD
CBSP2	21	4 C	DCLS	720	647 Optical Path Density be	647BX		OD
CBSP2	21	4 C	DCLS	720	664 Optical Path Density be	664BX		OD
CBSP2	21	4 C	DCLS	720	665 Optical Path Density af	665AX		OD
CBSP2	21	4 C	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
CBSP2	21	4 C	DCLS	720	750 Optical Path Density af	750AX		OD
CBSP2	21	4 C	DCLS	720	750 Optical Path Density be	750BX		OD
CBSP2	21	4 C	DCLS	720	Cell Path (cm)	CELLP		cm
CBSP2	21	4 C	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
CBSP3	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
CBSP3	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
CBSP3	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
CBSP3	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CBSP3	21	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CBSP3	21	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CBSP3	21	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
CBSP3	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
CBSP3	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CBSP3	21	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
CBSP3	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
CBSP3	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
CBSP3	21	4 C	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
CBSP3	21	4 C	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
CBSP3	21	4 C	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
CBSP3	21	4 C	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
CBSP3	21	4 C	DCLS	672	PHOSPHOROUS PARTICULATE, FI	49567	0.0008	mg/l
CBSP3	21	4 C	DCLS	672	CARBON PARICULATE, FIELD FI	49569	0.02	mg/l
CBSP3	21	4 C	DCLS	672	NITROGEN PARTICULATE, FIELD	49570	0.01	mg/l
CBSP3	21	4 C	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.004	mg/l
CBSP3	21	4 C	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.001	mg/l
CBSP3	21	4 C	DCLS	720	630b (Before Hcl)	630BX		OD
CBSP3	21	4 C	DCLS	720	647b (Before Hcl)	647BX		OD
CBSP3	21	4 C	DCLS	720	664b (Before Hcl)	664BX		OD
CBSP3	21	4 C	DCLS	720	665a (After Hcl)	665AX		OD
CBSP3	21	4 C	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
CBSP3	21	4 C	DCLS	720	750 Optical Path Density af	750AX		OD
CBSP3	21	4 C	DCLS	720	750 Optical Path Density be	750BX		OD
CBSP3	21	4 C	DCLS	672	Chromophoric Dissolved Orga	CDOMA		
CBSP3	21	4 C	DCLS	672	CHROMOPHORIC DISSOLVED ORGA	CDOMS		nm-1
CBSP3	21	4 C	DCLS	720	Cell Path (cm)	CELLP		cm
CBSP3	21	4 C	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
CBSP4	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
CBSP4	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
CBSP4	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
CBSP4	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CBSP4	21	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CBSP4	21	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
CBSP4	21	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
CBSP4	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
CBSP4	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CBSP4	21	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
CBSP4	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
CBSP4	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
CBSP4	21	4 C	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
CBSP4	21	4 C	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
CBSP4	21	4 C	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
CBSP4	21	4 C	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
CBSP4	21	4 C	DCLS	672	PHOSPHOROUS PARTICULATE, FI	49567	0.0008	mg/l
CBSP4	21	4 C	DCLS	672	CARBON PARICULATE, FIELD FI	49569	0.02	mg/l
CBSP4	21	4 C	DCLS	672	NITROGEN PARTICULATE, FIELD	49570	0.01	mg/l
CBSP4	21	4 C	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.004	mg/l
CBSP4	21	4 C	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.001	mg/l
CBSP4	21	4 C	DCLS	720	630 Optical Path Density be	630BX		OD
CBSP4	21	4 C	DCLS	720	647b (Before Hcl)	647BX		OD
CBSP4	21	4 C	DCLS	720	664b (Before Hcl)	664BX		OD
CBSP4	21	4 C	DCLS	720	665 Optical Path Density af	665AX		OD
CBSP4	21	4 C	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
CBSP4	21	4 C	DCLS	720	750 Optical Path Density af	750AX		OD
CBSP4	21	4 C	DCLS	720	750 Optical Path Density be	750BX		OD
CBSP4	21	4 C	DCLS	672	Chromophoric Dissolved Orga	CDOMA		
CBSP4	21	4 C	DCLS	672	Chromophoric Dissolved Orga	CDOMS		nm-1
CBSP4	21	4 C	DCLS	720	Cell Path (cm)	CELLP		cm
CBSP4	21	4 C	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
CBSP5	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/L
CBSP5	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/L
CBSP5	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/L
CBSP5	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	mg/L
CBSP5	21	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CBSP5	21	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CBSP5	21	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	mg/L
CBSP5	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
CBSP5	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CBSP5	21	4 C	DCLS	672	CARBON, DISSOLVED ORGANIC (	00681	2	mg/L
CBSP5	21	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	mg/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
CBSP5	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
CBSP5	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
CBSP5	21	4 C	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
CBSP5	21	4 C	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
CBSP5	21	4 C	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
CBSP5	21	4 C	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
CBSP5	21	4 C	DCLS	672	PHOSPHOROUS PARTICULATE, FI	49567	0.0008	mg/L
CBSP5	21	4 C	DCLS	672	CARBON PARICULATE, FIELD FI	49569	0.02	mg/L
CBSP5	21	4 C	DCLS	672	NITROGEN PARTICULATE, FIELD	49570	0.01	mg/L
CBSP5	21	4 C	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.004	mg/L
CBSP5	21	4 C	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.001	mg/L
CBSP5	21	4 C	DCLS	720	630 Optical Path Density be	630BX		OD
CBSP5	21	4 C	DCLS	720	647 Optical Path Density be	647BX		OD
CBSP5	21	4 C	DCLS	720	664 Optical Path Density be	664BX		OD
CBSP5	21	4 C	DCLS	720	665 Optical Path Density af	665AX		OD
CBSP5	21	4 C	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
CBSP5	21	4 C	DCLS	720	750 Optical Path Density af	750AX		OD
CBSP5	21	4 C	DCLS	720	750 Optical Path Density be	750BX		OD
CBSP5	21	4 C	DCLS	720	Cell Path (cm)	CELLP		cm
CBSP5	21	4 C	DCLS	720	Chlorophyll Extract Volume	EXTVO		ml
CDOM	14	4 C	DCLS	672	CHROMOPHORIC DISSOLVED ORGA	CDOMA		
CDOM	14	4 C	DCLS	672	CHROMOPHORIC DISSOLVED ORGA	CDOMS		nm-1
CHLBEN	45	4 C	DCLS	99999	Benthic Ash Free Dry Mass,	BENCM2	0.0001	g/m2
CHLBEN	45	4 C	DCLS	48	Benthic Chlorophyll A, Mg/C	CHLCM2	3.25	mg/m2
CHLOR	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
CHLOR	21	4 C	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
CHLOR	21	4 C	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
CHLOR	21	4 C	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
CHLOR	21	4 C	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
CHLOR	21	4 C	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
CHLOR	21	4 C	DCLS	720	630 Optical Path Density be	630BX		OD
CHLOR	21	4 C	DCLS	720	647 Optical Path Density be	647BX		OD
CHLOR	21	4 C	DCLS	720	664 Optical Path Density be	664BX		OD
CHLOR	21	4 C	DCLS	720	665 Optical Path Density af	665AX		OD
CHLOR	21	4 C	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
CHLOR	21	4 C	DCLS	720	750 Optical Path Density af	750AX		OD
CHLOR	21	4 C	DCLS	720	750 Optical Path Density be	750BX		OD

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
CHLOR	21	4 C	DCLS	720	Cell Path (cm)	CELLP		cm
CHLOR	21	4 C	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
CHLORIDE	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
CLCAN	28		DCLS	672	ENHANCED OZONE MONITORING A	AVOC	0.1	ppbC
CNAC	21	4 C	DCLS	336	CYANIDE, FREE (AMENABLE TO	00722	0.01	mg/l
CNSED	21	4 C	DCLS	336	CYANIDE IN BOTTOM DEPOSITS	57125		SEDMG/KG
CNT	21	4 C	DCLS	336	CYANIDE, TOTAL (MG/L AS CN)	00720	0.01	mg/l
CNTF2	14	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CNTF2	14	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CNTF2	14	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CNTF2	14	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
CNTF2	14	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CNTF2	14	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
CNTS	14	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CNTS	14	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CNTS	14	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CNTS	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
CNTS	14	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
CNTS	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	ppm
CNTS	14	4 C	DCLS	672	PHOSPHORUS, DISSOLVED (MG/L	00666	0.01	ppm
CNTS	14	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CNTS	14	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
CNUTC	14	FREEZE	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
CNUTC	14	FREEZE	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
CNUTC	14	FREEZE	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
CNUTC	14	FREEZE	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
CNWD	21	4 C	DCLS	336	CYANIDE, WEAK ACID, DISSOCI	00718	0.01	ug/L
COD	21	4 C	DCLS	672	COD, .25N K2CR2O7 MG/L	00340	5	mg/l
CODPK	21	4 C	DCLS	672	Chemical Oxygen Demand	00340	5	mg/l
CODPK	21	4 C	DCLS	672	Total Kjeldahl Nitrogen	00625	0.1	mg/L as N
CODPK	21	4 C	DCLS	672	Total Phosphorus	00665	0.01	mg/L
CONDUCT	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
CORR	21	4 C	DCLS	99999	Corrosivity, Su	CORROS	0	SU
CR6-AIR	21		DCLS	336	Hexavalent Chromium In Air	82115		ng/m3
CR6-D	21	4 C	DCLS	672	CHROMIUM, HEXAVALENT, DISSO	01220	0.23	ug/l
CTSS	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/L
CTSS	21	4 C	DCLS	48	BOD, CARBONACEOUS, 5 DAY, 2	80082	2	mg/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
DCHG	60	4 C	DCLS	672	MERCURY-TL,FILTERED WATER,U	50091	1.5	ng/l
DCMET	60	4 C	DCLS	4320	CALCIUM, DISSOLVED (MG/L AS	00915	0.5	mg/l
DCMET	60	4 C	DCLS	4320	MAGNESIUM, DISSOLVED (MG/L	00925	0.5	mg/l
DCMET	60	4 C	DCLS	4320	ARSENIC, DISSOLVED (UG/L A	01000	0.1	ug/L
DCMET	60	4 C	DCLS	4320	BARIUM, DISSOLVED (UG/L AS	01005	10	ug/l
DCMET	60	4 C	DCLS	4320	BERYLLIUM, DISSOLVED (UG/L	01010	0.1	ug/l
DCMET	60	4 C	DCLS	4320	CADMIUM, DISSOLVED (UG/L AS	01025	0.1	ug/L
DCMET	60	4 C	DCLS	4320	CHROMIUM, DISSOLVED (UG/L A	01030	0.1	ug/L
DCMET	60	4 C	DCLS	4320	COPPER, DISSOLVED (UG/L AS	01040	0.1	ug/L
DCMET	60	4 C	DCLS	4320	IRON, DISSOLVED (UG/L AS FE	01046	50	ug/L
DCMET	60	4 C	DCLS	4320	LEAD, DISSOLVED (UG/L AS PB	01049	0.1	ug/L
DCMET	60	4 C	DCLS	4320	MANGANESE, DISSOLVED (UG/L	01056	0.1	ug/L
DCMET	60	4 C	DCLS	4320	THALLIUM, DISSOLVED (UG/L A	01057	0.1	ug/L
DCMET	60	4 C	DCLS	4320	NICKEL, DISSOLVED (UG/L AS	01065	0.1	ug/L
DCMET	60	4 C	DCLS	4320	SILVER, DISSOLVED (UG/L AS	01075	0.1	ug/L
DCMET	60	4 C	DCLS	4320	ZINC, DISSOLVED (UG/L AS ZN	01090	1	ug/L
DCMET	60	4 C	DCLS	4320	ANTIMONY, DISSOLVED (UG/L A	01095	0.5	ug/L
DCMET	60	4 C	DCLS	4320	ALUMINUM, DISSOLVED (UG/L A	01106	1	ug/L
DCMET	60	4 C	DCLS	4320	SELENIUM, DISSOLVED (UG/L A	01145	0.5	ug/L
DCMET	60	4 C	DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
DCMET	60	4 C	DCLS	4320	MERCURY-TL,FILTERED WATER,U	50091	1.5	ng/l
DCMETS	90	4 C	DCLS	4320	CALCIUM, DISSOLVED (MG/L AS	00915	0.5	mg/l
DCMETS	90	4 C	DCLS	4320	MAGNESIUM, DISSOLVED (MG/L	00925	0.5	mg/l
DCMETS	90	4 C	DCLS	4320	SODIUM, DISSOLVED (MG/L AS	00930	1	mg/l
DCMETS	90	4 C	DCLS	4320	POTASSIUM, DISSOLVED (MG/L	00935	1	mg/l
DCMETS	90	4 C	DCLS	4320	ARSENIC, DISSOLVED (UG/L A	01000	1	ug/L
DCMETS	90	4 C	DCLS	4320	CADMIUM, DISSOLVED (UG/L AS	01025	1	ug/L
DCMETS	90	4 C	DCLS	4320	COPPER, DISSOLVED (UG/L AS	01040	1	ug/L
DCMETS	90	4 C	DCLS	4320	IRON, DISSOLVED (UG/L AS FE	01046	50	ug/L
DCMETS	90	4 C	DCLS	4320	LEAD, DISSOLVED (UG/L AS PB	01049	1	ug/L
DCMETS	90	4 C	DCLS	4320	MANGANESE, DISSOLVED (UG/L	01056	1	ug/L
DCMETS	90	4 C	DCLS	4320	NICKEL, DISSOLVED (UG/L AS	01065	1	ug/L
DCMETS	90	4 C	DCLS	4320	ZINC, DISSOLVED (UG/L AS ZN	01090	2	ug/L
DCMETS	90	4 C	DCLS	4320	ANTIMONY, DISSOLVED (UG/L A	01095	1	ug/L
DCMETS	90	4 C	DCLS	4320	ALUMINUM, DISSOLVED (UG/L A	01106	2	ug/L
DCMETS	90	4 C	DCLS	4320	SELENIUM, DISSOLVED (UG/L A	01145	1	ug/L
DCMETS	90	4 C	DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
DCMETS	90	4 C	DCLS	4320	MERCURY-TL,FILTERED WATER,U	50091	1.5	ng/l
DOC	21		DCLS	672	CARBON, DISSOLVED ORGANIC (	00681	2	mg/l
DOCFF	21		DCLS	672	CARBON ORGANIC, FIELD FILTE	49573	2	mg/l
DRFW	28		DCLS	336	DIESEL RANGE ORGANICS, TOTA	04585	400	ppb
DRFW	28		DCLS	336	KEROSENE, WHOLE WATER UG/L	78878	400	ppb
EC 4	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	25	cfu/100ml
EC1	7	4C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	100	cfu/100ml
EC110100-:	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	1	cfu/100ml
ECMF100	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	1	cfu/100ml
ENT1	7	4C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	100	cfu/100ml
ENT110100	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	100	cfu/100ml
ENT4	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	25	cfu/100ml
ENTMF100	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	1	cfu/100ml
FC054EC4	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	200	cfu/100 ml
FC054EC4	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	25	cfu/100ml
FC054EC41	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	25	cfu/100ml
FC054EC41	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	25	cfu/100ml
FCHLR	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
FCHLR	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
FCHLR	21	FREEZE	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
FCHLR	21	FREEZE	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
FCHLR	21	FREEZE	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
FCHLR	21	FREEZE	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
FCHLR	21	FREEZE	DCLS	720	630 Optical Path Density be	630BX		OD
FCHLR	21	FREEZE	DCLS	720	647 Optical Path Density be	647BX		OD
FCHLR	21	FREEZE	DCLS	720	664 Optical Path Density be	664BX		OD
FCHLR	21	FREEZE	DCLS	720	665 Optical Path Density af	665AX		OD
FCHLR	21	FREEZE	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
FCHLR	21	FREEZE	DCLS	720	750 Optical Path Density af	750AX		OD
FCHLR	21	FREEZE	DCLS	720	750 Optical Path Density be	750BX		OD
FCHLR	21	FREEZE	DCLS	720	Cell Path (cm)	CELLP		cm
FCHLR	21	FREEZE	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
FCHLRV	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
FCHLRV	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
FCHLRV	21	FREEZE	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
FCHLRV	21	FREEZE	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
FCHLRV	21	FREEZE	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
FCHLRV	21	FREEZE	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
FCHLRV	21	FREEZE	DCLS	720	630 Optical Path Density be	630BX		OD
FCHLRV	21	FREEZE	DCLS	720	647 Optical Path Density be	647BX		OD
FCHLRV	21	FREEZE	DCLS	720	664 Optical Path Density be	664BX		OD
FCHLRV	21	FREEZE	DCLS	720	665 Optical Path Density af	665AX		OD
FCHLRV	21	FREEZE	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
FCHLRV	21	FREEZE	DCLS	720	750 Optical Path Density af	750AX		OD
FCHLRV	21	FREEZE	DCLS	720	750 Optical Path Density be	750BX		OD
FCHLRV	21	FREEZE	DCLS	720	Cell Path (cm)	CELLP		cm
FCHLRV	21	FREEZE	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
FCHLS	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
FCHLS	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
FCHLS	21	FREEZE	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
FCHLS	21	FREEZE	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
FCHLS	21	FREEZE	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
FCHLS	21	FREEZE	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
FCHLS	21	FREEZE	DCLS	720	630 Optical Path Density be	630BX		OD
FCHLS	21	FREEZE	DCLS	720	647 Optical Path Density be	647BX		OD
FCHLS	21	FREEZE	DCLS	720	664 Optical Path Density be	664BX		OD
FCHLS	21	FREEZE	DCLS	720	665 Optical Path Density af	665AX		OD
FCHLS	21	FREEZE	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
FCHLS	21	FREEZE	DCLS	720	750 Optical Path Density af	750AX		OD
FCHLS	21	FREEZE	DCLS	720	750 Optical Path Density be	750BX		OD
FCHLS	21	FREEZE	DCLS	720	Cell Path (cm)	CELLP		cm
FCHLS	21	FREEZE	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
FCHLV	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L TRICHROM	32210	0.5	ug/L
FCHLV	21	FREEZE	DCLS	720	CHLOROPHYLL-A UG/L SPECTROP	32211	0.5	ug/L
FCHLV	21	FREEZE	DCLS	720	CHLOROPHYLL-B UG/L TRICHROM	32212	0.5	ug/L
FCHLV	21	FREEZE	DCLS	720	CHLOROPHYLL-C UG/L TRICHROM	32214	0.5	ug/L
FCHLV	21	FREEZE	DCLS	720	PHEOPHYTIN-A UG/L SPECTROPH	32218	0.5	ug/L
FCHLV	21	FREEZE	DCLS	720	PHEOPHYTIN RATIO(OD 663)SPE	32219		
FCHLV	21	FREEZE	DCLS	720	630 Optical Path Density be	630BX		OD
FCHLV	21	FREEZE	DCLS	720	647 Optical Path Density be	647BX		OD
FCHLV	21	FREEZE	DCLS	720	664 Optical Path Density be	664BX		OD
FCHLV	21	FREEZE	DCLS	720	665 Optical Path Density af	665AX		OD
FCHLV	21	FREEZE	DCLS	720	VOLUME OF WATER FILTERED L	71994		L
FCHLV	21	FREEZE	DCLS	720	750 Optical Path Density af	750AX		OD

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
FCHLV	21	FREEZE	DCLS	720	750 Optical Path Density be	750BX		OD
FCHLV	21	FREEZE	DCLS	720	Cell Path (cm)	CELLP		cm
FCHLV	21	FREEZE	DCLS	720	Chlorophyll Extract Volume	EXTVO		mL
FCLR	7	4 C	DCLS	24	FECAL COLIFORM,MPN,EC MED,4	31615	1.8	MPN/100 ml
FCLRMFEE	7	4 C	DCLS	24	FECAL COLIFORM,MPN,EC MED,4	31615	1.8	MPN/100 ml
FCLRMFEE	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	10	cfu/100ml
FCLRMFEE	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	10	cfu/100ml
FCLRMFEE	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	10	cfu/100ml
FCMF	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	100	cfu/100 ml
FCMF100	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	1	cfu/100ml
FCMF110	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	10	cfu/100ml
FCMF11050	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	2	cfu/100ml
FCMF520	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	5	cfu/100ml
FCMFEC4	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	25	cfu/100 ml
FCMFEC4	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	25	cfu/100ml
FCMFECOLI:	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	50	cfu/100ml
FCMFECOLI:	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	50	cfu/100ml
FCMFENT4	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	25	cfu/100 ml
FCMFENT4	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	25	cfu/100ml
FCMPN	7	4 C	DCLS	24	FECAL COLIFORM,MPN,EC MED,4	31615	18	MPN/100 ml
FLASH	14		DCLS	99999	FLASH, Liquid, degrees Cels	FLASH		
FMPVH	7	4 C	DCLS	99999	FECAL COLIFORM,MPN,EC MED,4	31615	180	MPN/100ml
GLYPHOS-W	28		DCLS	672	Glyphosate In Water	39941	0.1	ppb
GROUND1	21	4 C	DCLS	48	COLOR (PLATINUM-COBALT UNIT	00080	5	PCU
GROUND1	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
GROUND1	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403		SU
GROUND1	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
GROUND1	21	4 C	DCLS	672	ACIDITY, TOTAL (MG/L AS CAC	00435	1	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, VOLATILE FILTRABLE	00520	5	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, FIXED FILTRABLE (M	00525	5	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
GROUND1	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.05	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
GROUND1	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l
GROUND1	21	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.05	mg/l
GROUND1	21	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.05	mg/l
GROUND1	21	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/l
GROUND1	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.1	mg/l
GROUND1	21	4 C	DCLS	672	CARBON, TOTAL ORGANIC (MG/L	00680	2	mg/l
GROUND1	21	4 C	DCLS	4383	HARDNESS, TOTAL (MG/L AS CA	00900	10	mg/l
GROUND1	21	4 C	DCLS	672	CALCIUM, DISSOLVED (MG/L AS	00915	0.05	mg/l
GROUND1	21	4 C	DCLS	672	MAGNESIUM, DISSOLVED (MG/L	00925	0.05	mg/l
GROUND1	21	4 C	DCLS	672	SODIUM, DISSOLVED (MG/L AS	00930	1	mg/l
GROUND1	21	4 C	DCLS	672	POTASSIUM, DISSOLVED (MG/L	00935	0.05	mg/l
GROUND1	21	4 C	DCLS	48	CHLORIDE,TOTAL IN WATER MG/	00940	0.05	mg/l
GROUND1	21	4 C	DCLS	48	SULFATE, TOTAL (MG/L AS SO4	00945	0.05	mg/l
GROUND1	21	4 C	DCLS	672	FLUORIDE, TOTAL (MG/L AS F)	00951	0.1	mg/l
GROUND1	21	4 C	DCLS	672	SILICA, TOTAL (MG/L AS SI02	00956	0.1	mg/l
GROUND1	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
GROUND1	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.05	mg/l
GROUND1	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	1	NTU
HERB_SIMM	54	4 C	DCLS	168	4-NITROPHENOL DRY WGTBOTUG/	34649	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	DALAPON SEDDRYWGTUG/KG	38435	33	ug/kg
HERB_SIMM	54	4 C	DCLS	168	DICHLORPROP SEDDRYWGTUG/KG	38452	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	MCPP SEDDRYWGTUG/KG	38494	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	BENTAZON SEDDRYWGTUG/KG	38713	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	2,4-DB SEDDRYWGTUG/KG	38748	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	DINOSEB SEDDRYWGTUG/KG	38781	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	PICLORAM,RECOVERABLE FROM B	38930	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	PCP (PENTACHLOROPHENOL) IN	39061	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	SILVEX IN BOTTOM DEPOSITS (	39761	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	ACIFLUORFEN (BLAZER), SEDIM	45610	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	AMIBEN (CHLORAMBEN), SEDIME	45611	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	4-NITROANISOLE, TOTAL, SEDI	4NIAN	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	TRICHLOROPHENOXYACETIC,2,4,	73255	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	MCPA, DRY WEIGHT, REGOLITH	73257	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	DICHLOROPHENOXYACETIC ACID,	73258	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	DICAMBA, DRY WEIGHT, REGOLI	73385	3.3	ug/kg
HERB_SIMM	54	4 C	DCLS	168	DCPA(DACTHAL) IN SEDIMENT D	81619	33	ug/kg
HERB_SIMM	54	4 C	DCLS	168	3,5-DCBA, Sediment, dry wt.	HERB35	3.3	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
HG T&S	21	4 C	DCLS		MERCURY TOTAL IN FISH DRY W	71933	0.1	ug/g
HG-SPL	21	4 C	DCLS	4320	Mercury In Sediment	71921	0.005	mg/kg
HG/OHG	60	4 C	DCLS	4320	MERCURY TOTAL IN FISH DRY W	71933	0.1	ug/g
HG/OHG	60	4 C	DCLS	4320	MERCURY, METHYL-, FISH/ANIM	80356	0.1	mg/kg
HG63SED	21	4 C	DCLS	4320	MERCURY, IN SED LT 63 MICRO	71922	0.1	mg/Kg
HGS	21	4 C	DCLS	4320	MERCURY TOTAL IN SEDIMENT D	HGSED	0.1	ug/g
HGT	21	4 C	DCLS	4320	MERCURY TOTAL IN FISH DRY W	71933	0.1	ug/g
HTIT	21		DCLS	4383	HARDNESS, TOTAL (MG/L AS CA	00900	10	mg/l
HV6	28		DCLS	4320	Arsenic	82103	2	ng/m3
HV6	28		DCLS	4320	EICOSANE WHOLE WATER UG/L	82105	2	ng/m3
HV6	28		DCLS	4320	Cadmium	82110	2	ng/m3
HV6	28		DCLS	4320	Chromium	82112	5	ng/m3
HV6	28		DCLS	4320	Lead	82128	2	ng/m3
HV6	28		DCLS	4320	Manganese	82132	5	ng/m3
HV6	28		DCLS	4320	Nickel	82136	5	ng/m3
HVZN	21		DCLS	4320	Zinc	82167	5	ng/m3
INUT1	14	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
INUT1	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
INUT1	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.1	ppm
INUT2	14	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.01	mg/L
INUT2	14	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.04	mg/L as N
INUT3	14	4 C	DCLS	48	PHOSPHORUS, DISSOLVED ORTHO	00671	0.02	mg/L
INUTL	14	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
INUTL	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
INUTL	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
LAKE	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
LAKE	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
LAKE	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
LAKE	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	mg/l as P
LAKE2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
LAKE2	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
LAKE2	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
LAKE2	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
LAKE2	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	mg/l as P
LNUTP	14	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
LNUTP	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
LNUTP	14	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
LNUTP	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
LNUTP	14	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	ppm
MET10	21		DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
MET10	21		DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	5	ug/l
MET10	21		DCLS	4320	BARIUM, TOTAL (UG/L AS BA)	01007	5	ug/l
MET10	21		DCLS	4320	BERYLLIUM, TOTAL (UG/L AS B	01012	5	ug/l
MET10	21		DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	5	ug/l
MET10	21		DCLS		CHROMIUM, HEXAVALENT (UG/L	01032	10	ug/l
MET10	21		DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	5	ug/l
MET10	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET10	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET10	21		DCLS	4320	LEAD, DISSOLVED (UG/L AS PB	01049	5	ug/l
MET10	21		DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	5	ug/l
MET10	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	5	ug/l
MET10	21		DCLS	4320	THALLIUM, TOTAL (UG/L AS TL	01059	5	ug/l
MET10	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET10	21		DCLS	4320	SILVER, TOTAL (UG/L AS AG)	01077	5	ug/l
MET10	21		DCLS	4320	ZINC, DISSOLVED (UG/L AS ZN	01090	5	ug/l
MET10	21		DCLS	4320	ANTIMONY, TOTAL (UG/L AS SB	01097	5	ug/l
MET10	21		DCLS	4320	SELENIUM, TOTAL (UG/L AS SE	01147	5	ug/l
MET10	21		DCLS	672	MERCURY, TOTAL (UG/L AS HG	71900	0.2	ug/l
MET10	21		DCLS		MAGNESIUM - TOTAL UG/L(AS	82033	0.5	ug/l
MET1S	28		DCLS	4320	ARSENIC IN BOTTOM DEPOSITS	01003	5	mg/kg
MET1S	28		DCLS	4320	BERYLLIUM IN BOTTOM DEPOSIT	01013	5	mg/kg
MET1S	28		DCLS	4320	CADMIUM,TOTAL IN BOTTOM DEP	01028	1	mg/kg
MET1S	28		DCLS	4320	CHROMIUM,TOTAL IN BOTTOM DE	01029	5	mg/kg
MET1S	28		DCLS	4320	COPPER IN BOTTOM DEPOSITS (	01043	5	mg/kg
MET1S	28		DCLS	4320	LEAD IN BOTTOM DEPOSITS (MG	01052	5	mg/kg
MET1S	28		DCLS	4320	MANGANESE IN BOTTOM DEPOSIT	01053	10	mg/kg
MET1S	28		DCLS	4320	NICKEL, TOTAL IN BOTTOM DEP	01068	5	mg/kg
MET1S	28		DCLS	4320	SILVER IN BOTTOM DEPOSITS (	01078	1	mg/kg
MET1S	28		DCLS	4320	ZINC IN BOTTOM DEPOSITS (MG	01093	10	mg/kg
MET1S	28		DCLS	4320	ANTIMONY IN BOTTOM DEPOSITS	01098	5	mg/kg
MET1S	28		DCLS	4320	ALUMINUM IN BOTTOM DEPOSITS	01108	500	mg/kg
MET1S	28		DCLS	4320	SELENIUM IN BOTTOM DEPOSITS	01148	1	mg/kg
MET1S	28		DCLS	4320	IRON IN BOTTOM DEPOSITS (MG	01170	500	mg/kg
MET1S	28		DCLS	4320	THALLIUM DRY WGTBOTMG/KG	34480	5	mg/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
MET1S	28		DCLS	4320	MERCURY,TOT. IN BOT. DEPOS.	71921	0.1	mg/kg
MET1T	28		DCLS	4320	ARSENIC,TOTAL IN FISH,DRY W	71918	1	ug/g
MET1T	28		DCLS	4320	ANTIMONY,TOTAL IN FISH,DRY	71919	1	ug/g
MET1T	28		DCLS	4320	ZINC,TOTAL IN FISH,DRY WEIG	71932	1	ug/g
MET1T	28		DCLS	4320	MERCURY TOTAL IN FISH DRY W	71933	0.1	ug/g
MET1T	28		DCLS	4320	LEAD TOTAL IN FISH DRY WEIG	71934	1	ug/g
MET1T	28		DCLS	4320	CADMIUM,TOTAL IN FISH-DRY W	71941	1	ug/g
MET1T	28		DCLS	4320	COPPER,TOTAL IN FISH-DRY WE	71942	1	ug/g
MET1T	28		DCLS	4320	CHROMIUM,TOTAL IN FISH-DRY	71943	1	ug/g
MET1T	28		DCLS	4320	THALLIUM,TOTAL IN FISH-DRY	71944	1	ug/g
MET1T	28		DCLS	4320	NICKEL IN FISH TISSUE,DRY W	81724	1	mg/kg
MET1T	28		DCLS	4320	BERYLLIUM IN FISH TISSUE DR	81854	1	mg/kg
MET2	21		DCLS	4320	CALCIUM, TOTAL (MG/L AS CA)	00916	0.5	mg/l
MET2	21		DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
MET2	21		DCLS	4320	SODIUM, TOTAL (MG/L AS NA)	00929	0.5	mg/l
MET2	21		DCLS	4320	POTASSIUM, TOTAL MG/L AS K	00937	0.5	mg/l
MET2	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET2	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET2	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	5	ug/l
MET2	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET2	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/L
MET2	21		DCLS		POTASSIUM-TOTAL UG/L(AS K)	82034	0.5	mg/l
MET2	21		DCLS		SODIUM-TOTAL UG/L (AS NA)	82035	0.5	mg/l
MET2S	28		DCLS		ARSENIC IN BOTTOM DEPOSITS	01003	5	ug/g
MET2S	28		DCLS		BERYLLIUM IN BOTTOM DEPOSIT	01013	5	ug/g
MET2S	28		DCLS		CADMIUM,TOTAL IN BOTTOM DEP	01028	1	ug/g
MET2S	28		DCLS		CHROMIUM,TOTAL IN BOTTOM DE	01029	5	ug/g
MET2S	28		DCLS		COPPER IN BOTTOM DEPOSITS (	01043	5	ug/g
MET2S	28		DCLS		LEAD IN BOTTOM DEPOSITS (MG	01052	5	ug/g
MET2S	28		DCLS		MANGANESE IN BOTTOM DEPOSIT	01053	5	ug/g
MET2S	28		DCLS		NICKEL, TOTAL IN BOTTOM DEP	01068	5	ug/g
MET2S	28		DCLS		SILVER IN BOTTOM DEPOSITS (	01078	1	ug/g
MET2S	28		DCLS		ZINC IN BOTTOM DEPOSITS (MG	01093	5	ug/g
MET2S	28		DCLS		ANTIMONY IN BOTTOM DEPOSITS	01098	5	ug/g
MET2S	28		DCLS		ALUMINUM IN BOTTOM DEPOSITS	01108	5	ug/g
MET2S	28		DCLS		IRON IN BOTTOM DEPOSITS (MG	01170	5	ug/g
MET2S	28		DCLS		THALLIUM DRY WGTBOTMG/KG	34480	5	ug/g

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
MET2SL	28		DCLS	4320	BERYLLIUM IN BOTTOM DEPOSIT	01013	5	mg/kg
MET2SL	28		DCLS	4320	CHROMIUM,TOTAL IN BOTTOM DE	01029	5	mg/kg
MET2SL	28		DCLS	4320	COPPER IN BOTTOM DEPOSITS (	01043	5	mg/kg
MET2SL	28		DCLS	4320	MANGANESE IN BOTTOM DEPOSIT	01053	10	mg/kg
MET2SL	28		DCLS	4320	IRON IN BOTTOM DEPOSITS (MG	01170	500	mg/kg
MET2SL	28		DCLS	4320	Arsenic, Total, Dry Weight,	49565	5	mg/kg
MET2SL	28		DCLS	4320	Molybdenum, Total, Dry Weig	78465	5	mg/kg
MET2SL	28		DCLS	4320	Zinc, Total, Dry Weight, Sl	78467	10	mg/kg
MET2SL	28		DCLS	4320	Lead, Total, Dry Weight, Sl	78468	5	mg/kg
MET2SL	28		DCLS	4320	Nickel, Total, Dry Weight,	78469	5	mg/kg
MET2SL	28		DCLS	4320	MERCURY, SLUDGE, TOTAL, DRY	78471	0.1	mg/kg
MET2SL	28		DCLS	4320	Cadmium, Total, Dry Weight,	78476	1	mg/kg
MET2SL	28		DCLS	4320	INVALID PARAMETER	99999	500	mg/kg
MET2SL	28		DCLS	4320	Selenium, Total, Dry Weight	SESLUD	1	mg/kg
MET3	21		DCLS	4320	CALCIUM, TOTAL (MG/L AS CA)	00916	0.5	mg/l
MET3	21		DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
MET3	21		DCLS	4320	SODIUM, TOTAL (MG/L AS NA)	00929	0.5	mg/l
MET3	21		DCLS	4320	POTASSIUM, TOTAL MG/L AS K	00937	0.5	mg/l
MET3	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET3	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET3	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	5	ug/l
MET3	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET3	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET3	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
MET3	21		DCLS		CALCIUM - TOTAL UG/L (AS CA	82032	0.5	mg/l
MET3	21		DCLS		MAGNESIUM - TOTAL UG/L(AS	82033	0.5	mg/l
MET3	21		DCLS		POTASSIUM-TOTAL UG/L(AS K)	82034	0.5	mg/l
MET3	21		DCLS		SODIUM-TOTAL UG/L (AS NA)	82035	0.5	mg/l
MET4	21		DCLS	4320	CALCIUM, TOTAL (MG/L AS CA)	00916	0.5	mg/l
MET4	21		DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
MET4	21		DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	5	ug/l
MET4	21		DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	5	ug/l
MET4	21		DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	5	ug/l
MET4	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET4	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET4	21		DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	5	ug/l
MET4	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	5	ug/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
MET4	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET4	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET4	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
MET4	21		DCLS	672	MERCURY, TOTAL (UG/L AS HG	71900	0.2	ug/l
MET4	21		DCLS		CALCIUM - TOTAL UG/L (AS CA	82032	0.5	ug/l
MET4	21		DCLS		MAGNESIUM - TOTAL UG/L(AS	82033	0.5	mg/l
MET5	21		DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	5	ug/l
MET5	21		DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	5	ug/l
MET5	21		DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	5	ug/l
MET5	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET5	21		DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	5	ug/l
MET5	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET5	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET5	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
MET5	21		DCLS	672	MERCURY, TOTAL (UG/L AS HG	71900	0.2	ug/l
MET6	21		DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
MET6	21		DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	5	ug/l
MET6	21		DCLS	4320	BERYLLIUM, TOTAL (UG/L AS B	01012	5	ug/l
MET6	21		DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	5	ug/l
MET6	21		DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	5	ug/l
MET6	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET6	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET6	21		DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	5	ug/l
MET6	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	5	ug/l
MET6	21		DCLS	4320	THALLIUM, TOTAL (UG/L AS TL	01059	5	ug/l
MET6	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET6	21		DCLS	4320	SILVER, TOTAL (UG/L AS AG)	01077	5	ug/l
MET6	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET6	21		DCLS	4320	ANTIMONY, TOTAL (UG/L AS SB	01097	5	ug/l
MET6	21		DCLS	4320	SELENIUM, TOTAL (UG/L AS SE	01147	5	ug/l
MET6	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
MET6	21		DCLS	672	MERCURY, TOTAL (UG/L AS HG	71900	0.2	ug/l
MET6	21		DCLS		MAGNESIUM - TOTAL UG/L(AS	82033	0.5	mg/l
MET63SED	28	4	DCLS	4320	SILVER,SED,BOT,<63U,WET SIE	AGSIEVE	1	MG/KG
MET63SED	28	4	DCLS	4320	ALUMINUM,SED,BOT,<63U,WET S	ALSIEVE	500	MG/KG
MET63SED	28	4	DCLS	4320	ARSENIC,SED,BOT,<63U,WET SI	ASSIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	BERYLLIUM,SED,BOT,<63U,WET	BESIEVE	5	MG/KG

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
MET63SED	28	4	DCLS	4320	CADMIUM,SED,BOT,<63U,WET SI	CDSIEVE	1	MG/KG
MET63SED	28	4	DCLS	4320	CHROMIUM,SED,BOT,<63U,WET S	CRSIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	COPPER,SED,BOT,<63U,WET SIE	CUSIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	IRON,SED,BOT,<63U,WET SIEVE	FESIEVE	500	MG/KG
MET63SED	28	4	DCLS	4320	MERCURY,SED,BOT,<63U,WET SI	HGSIEVE	0.1	MG/KG
MET63SED	28	4	DCLS	4320	MANGANESE,SED,BOT,<63U,WET	MNSIEVE	10	MG/KG
MET63SED	28	4	DCLS	4320	NICKEL,SED,BOT,<63U,WET SIE	NISIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	LEAD,SED,BOT,<63U,WET SIEVE	PBSIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	ANTIMONY,SED,BOT,<63U,WET S	SBSIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	SELENIUM,SED,BOT,<63U,WET S	SESIEVE	1	MG/KG
MET63SED	28	4	DCLS	4320	THALLIUM,SED,BOT,<63U,WET S	TLSIEVE	5	MG/KG
MET63SED	28	4	DCLS	4320	ZINC,SED,BOT,<63U,WET SIEVE	ZNSIEVE	10	MG/KG
MET7	21		DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	5	ug/l
MET7	21		DCLS	4320	BERYLLIUM, TOTAL (UG/L AS B	01012	5	ug/l
MET7	21		DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	5	ug/l
MET7	21		DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	5	ug/l
MET7	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET7	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET7	21		DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	5	ug/l
MET7	21		DCLS	4320	THALLIUM, TOTAL (UG/L AS TL	01059	5	ug/l
MET7	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET7	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET7	21		DCLS	4320	ANTIMONY, TOTAL (UG/L AS SB	01097	10	ug/l
MET7	21		DCLS	4320	SELENIUM, TOTAL (UG/L AS SE	01147	5	ug/l
MET7	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
MET8	21		DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	5	ug/l
MET8	21		DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	5	ug/l
MET8	21		DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	5	ug/l
MET8	21		DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	5	ug/l
MET8	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET8	21		DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	5	ug/l
MET8	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	5	ug/l
MET8	21		DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	5	ug/l
MET8	21		DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	5	ug/l
MET8	21		DCLS	4320	SELENIUM, TOTAL (UG/L AS SE	01147	5	ug/l
MET8	21		DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
MET8	21		DCLS	672	MERCURY, TOTAL (UG/L AS HG	71900	0.2	ug/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
MET9	21		DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
MET9	21		DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	10	ug/l
MFEE	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	25	cfu/100 ml
MFEE	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	10	cfu/100ml
MFEE	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	10	cfu/100ml
MFEE 100	7	4 C	DCLS	24	FECAL COLIFORM,MEMBR FILTER	31616	1	cfu/100ml
MFEE 100	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	1	cfu/100ml
MFEE 100	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	1	cfu/100ml
MOISTTVRS	21	4 C	DCLS	99999	MOISTURE CONTENT (PERCENT O	00495		% Moisture
MOISTTVRS	21	4 C	DCLS	99999	TOTAL VOLATILE RESIDUE IN S	0505S		
MPNEE	7	4 C	DCLS	24	FECAL COLIFORM,MPN,EC MED,4	31615	18	MPN/100 ml
MPNEE	7	4 C	DCLS	24	E. COLI - MTEC-MF N0/100ML	31648	10	cfu/100ml
MPNEE	7	4 C	DCLS	24	ENTEROCOCCI- ME-MF N0/100ML	31649	10	cfu/100ml
MW TFMPN	7	4 C	DCLS	48	COLIFORM,TOT,MPN,COMPLETED	31507	1.8	MPN/100 ml
MW TFMPN	7	4 C	DCLS	48	FECAL COLIFORM,MPN,EC MED,4	31615	1.8	MPN/100 ml
NACL	21	4 C	DCLS	672	SODIUM, DISSOLVED (MG/L AS	00930	1	mg/l
NACL	21	4 C	DCLS	672	CHLORIDE, DISSOLVED IN WATE	00941	0.05	mg/l as Cl
NH3-N	14	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
NH3ACID	21	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
NME1	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME1	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME1	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
NME1	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME1	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
NME1	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME1	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME1	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME1	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME1	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME1	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME1	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
NME1	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
NME1	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME10	21	4 C	DCLS	672	COD, .25N K2CR2O7 MG/L	00340	5	mg/l
NME11	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME11	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME11	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
NME11	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME11	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	5	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME11	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME11	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
NME11	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
NME11	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
NME11	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME11B	21		DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME11B	21		DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME11B	21		DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME11B	21		DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
NME11B	21		DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME11B	21		DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME11B	21		DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME11B	21		DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	5	mg/l
NME11B	21		DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME11B	21		DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME11B	21		DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME11B	21		DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
NME11B	21		DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
NME11B	21		DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
NME11B	21		DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME12	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME12	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME12	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME12	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME12	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME12	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME12	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME12	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME12	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
NME13	21	4 C	DCLS	48	COLOR (PLATINUM-COBALT UNIT	00080	5	PCU
NME13	21	4 C	DCLS	99999	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME13	21	4 C	DCLS	99999	TANNIN AND LIGNIN (MG/L)	32240	0.2	mg/l
NME16	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME16	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME16	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
NME16	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME16	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	5	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME16	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME16	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
NME16	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
NME16	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
NME16	21	4 C	DCLS	48	BOD, CARBONACEOUS, 5 DAY, 2	80082	2	mg/l
NME16	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME18	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME18	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME18	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME18	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME18	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME19	21	4 C	DCLS	48	RESIDUE, SETTLEABLE (ML/L)	00545	0.1	ml/L
NME19	21	4 C	DCLS	48	RESIDUE, SETTLEABLE (MG/L)	00546	3	mg/l
NME1B	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME1B	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME1B	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME1B	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
NME1B	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME1B	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME1B	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME1B	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME1B	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME1B	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
NME1B	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
NME1B	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
NME1B	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME2	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME2	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME2	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
NME2	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
NME2	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
NME2	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
NME2	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
NME2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME2	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME2	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME2	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
NME2	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
NME2	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME20	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME20	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME20	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME20	21	4 C	DCLS	48	BOD, CARBONACEOUS, 5 DAY, 2	80082	2	mg/l
NME24	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
NME24	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME5	21	4 C	DCLS	672	COD, .25N K2CR2O7 MG/L	00340	5	mg/l
NME5	21	4 C	DCLS	4383	HARDNESS, TOTAL (MG/L AS CA	00900	10	mg/l
NME6	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME6	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
NME6	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME6	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME6	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME6	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME6B	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
NME6B	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
NME6B	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME6B	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME6B	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME6B	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME7	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
NME7	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
NME7	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
NME7	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
NME7	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
NME9	21	4 C	DCLS	48	COLOR,SPECTROPHOTO,WATER SM	00082	5	ADMI Units
NME9	21	4 C	DCLS	48	COLOR,SPECTROPHTOMETRIC,FIL	00083	5	SPL ADMI
NME9	21	4 C	DCLS	99999	TANNIN AND LIGNIN (MG/L)	32240	0.2	mg/l
NO2	14	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.01	mg/L
NO23	21	4C	DCLS	48	Nitrite Plus Nitrate, Total	00630	0.04	mg/l as N
NO3	14	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.04	mg/L as N
NTNP	14	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.004	ppm
NTNP	14	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.002	mg/L
NTNP	14	4 C	DCLS	672	NITRATE NITROGEN, DISSOLVED	00618	0.004	mg/L
NTNP	14	4 C	DCLS	672	NITRITE PLUS NITRATE, DISS.	00631	0.004	ppm
NTNP	14	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.002	mg/L
NTNP	14	4 C	DCLS	672	SILICA, DISSOLVED (MG/L AS	00955	0.1	ppm
NTNP	14	4 C	DCLS	672	NITROGEN TOTAL, FIELD FILTE	49571	0.004	mg/l
NTNP	14	4 C	DCLS	672	PHOSPHOROUS TOTAL, FIELD FI	49572	0.001	mg/l
NUT	14	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
NUT	14	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.01	mg/L
NUT	14	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.04	mg/L
NUT	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
NUT	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.1	ppm
NUT	14	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	ppm
NUT4	14	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	ppm
NUT4	14	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.01	mg/L
NUT4	14	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.04	mg/L
NUT4	14	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	ppm
OANDG	21	4 C	DCLS	672	OIL & GREASE (HEXANE EXTRAC	00552	5	mg/l
OCOP_SIM_I	54	4 C	DCLS	168	CHLORFENVINPHOS, TOTAL, SED	04302	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	CHLOROBENZILATE UG/KG	30381	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	B-BHC-BETA DRY WGTBOTUG/KG	34257	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DELTA BENZENE HEXACHLORIDE	34259	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DELTA BENZENE HEXACHLORIDE	34262	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDOSULFAN SULFATE TOTWUG/L	34351	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDOSULFAN SULFATE DRY WGTB	34354	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDOSULFAN, BETA DRY WGTBOT	34359	2	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
OCOP_SIM_I	54	4 C	DCLS	168	ENDOSULFAN, ALPHA TOTWUG/L	34361	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDOSULFAN, ALPHA DRY WGTBO	34364	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDRIN ALDEHYDE TOTWUG/L	34366	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDRIN ALDEHYDE DRY WGTBOTU	34369	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	HEXACHLOROCYCLOPENTADIENE D	34389	3	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DIBROMOCHLOROPROPANE SEDDRY	38440	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DICROTOPHOS SEDDRYWGTUG/KG	38456	3	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DIMETHOATE SEDDRYWGTUG/KG	38460	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	FAMPHUR SEDDRYWGTUG/KG	38465	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	MERPHOS SEDDRYWGTUG/KG	38498	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	TOKUTHION	38567	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	BOLSTAR SEDDRYWGTUG/KG	38718	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	CHLORPYRIFOS-METHYL SEDDRYW	38743	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DICHLOFENTHION	38773	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DICHLORVOS	38777	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DIOXATHION SEDDRYWGTUG/KG	38785	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	FENSULFOTHION SEDDRYWGTUG/K	38799	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	FENTHION SEDDRYWGTUG/KG	38803	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	STIROFOS	38880	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	TRICHLORONATE SEDDRYWGTUG/K	38900	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	COUNTER (TERBUFOS) IN SEDIM	38922	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	P,P' DDT IN WHOLE WATER SAM	39300	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	P,P' DDT IN BOTTOM DEPOSITS	39301	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	P,P' DDD IN WHOLE WATER SAM	39310	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	P,P' DDD IN BOTTOM DEPOSITS	39311	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	P,P' DDE IN WHOLE WATER SAM	39320	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	P,P' DDE IN BOTTOM DEPOSITS	39321	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ALDRIN IN BOTTOM DEPOS. (UG	39333	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ALPHA BENZENE HEXACHLORIDE	39337	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	BETA BENZENE HEXACHLORIDE I	39338	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	GAMMA-BHC(LINDANE),WHOLE WA	39340	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	Gamma-Hexachlorocyclohexane	39343	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DIELDRIN IN BOTTOM DEPOS. (	39383	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDRIN IN WHOLE WATER SAMPL	39390	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDRIN IN BOTTOM DEPOS. (UG	39393	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ETHION IN BOTTOM DEPOSITS (	39399	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	HEPTACHLOR IN BOT. DEP. (UG	39413	2	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
OCOP_SIM_I	54	4 C	DCLS	168	HEPTACHLOR EPOXIDE IN WHOLE	39420	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ISODRIN IN BOTTOM DEPOS. (U	39433	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	MALATHION IN BOT. DEPOS. (U	39531	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	Parathion	39541	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	GUTHION IN BOTTOM DEPOSITS	39581	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	Parathion-Methyl	39601	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	TRITHION IN BOTTOM DEPOSITS	39787	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	METHYL PARATHION IN SOIL (	46301	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ETHYL PARATHION IN SOIL (N	46302	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	GAMMA CHLORDANE, WET WEIGHT	49524	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ALPHA CHLORDANE, WET WEIGHT	49525	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	Alpha-Chlordane	50784	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	Gamma Chlordane	50966	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DIAZINON, DRY WEIGHT, SEDIM	73151	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	0,0-DIETHYL0,2-PYRAZINYL PH	73359	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DIALLATE, DRY WEIGHT, REGOL	73386	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	TETRAETHYLDITHIOPYROPHOSPHA	73388	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	BHC,ALPHA- SEDIMENT,DRY,WT,	75041	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	HEXACHLOROBENZENE SEDIMENT,	75042	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	HEPTACHLOR EPOXIDE SEDIMENT	75045	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	CHLORPYRIFOS SEDIMENT,DRY,W	79792	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	METHOXYCHLOR SEDIMENT,DRY,W	79798	3	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	PHORATE (THIMET),BOTTOM DEP	81412	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	RONNEL IN SEDIMENTS DRY WEI	81761	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	KEPONE IN SE	81857	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	DISULFOTON IN SE	81887	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	MONOCROTOPHOS(AZODRIN)IN SE	81889	3	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ETHOPROP (MOCAP), SEDIMENT,	82288	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	FONOFOS IN SEDIMENT (DYFONA	82408	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	PHOSDRIN (MEVINPHOS), SEDIM	82643	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	EPN (SANTOX), SEDIMENT, DRY	82644	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ETHYL GUTHION, SEDIMENT, DR	82645	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	IMIDAN, SEDIMENT, DRY WEIGH	82647	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	COUMAPHOS, SEDIMENT, DRY WE	82648	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ENDRIN KETONE, SEDIMENT, DR	85791	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	ASPON, Sediment, dry wt. pp	ASPON	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	CROTOXYPHOS, Sediment, dry	CROTOX	2	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
OCOP_SIM_I	54	4 C	DCLS	168	FENITROTHION, Sediment, dry	FENITRO	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	LEPTOPHOS, Sediment, dry wt	LEPTO	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	METASYSTOX, Sediment, dry w	METASYS	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	PHOSPHAMIDON (DIMECRON), Se	PHOS	2	ug/kg
OCOP_SIM_I	54	4 C	DCLS	168	Sulfotep	SULFO	2	ug/kg
OHG	60	FREEZE	DCLS	4320	MERCURY, METHYL-, FISH/ANIM	80356	0.1	mg/kg
PART	21	4 C	DCLS	99999	CARBON, ORGANIC, IN BED MAT	00687	2.6	g/kg
PART	21	4 C	DCLS	99999	PERCENT SAND IN SEDIMENT ON	82007	1	% dry wt.
PART	21	4 C	DCLS	99999	SEDIMENT PRCTL.SIZE CLASS .	82008	1	% dry wt.
PART	21	4 C	DCLS	99999	SEDIMENT PRCTL.SIZE CLASS <	82009	1	% dry wt.
PCB_OGC	28		DCLS	336	PCB 1, IN OIL ppb (UG/L)	PCBP1	50	ppm
PCB_OGC	28		DCLS	336	PCB 101, IN OIL ppb (UG/L)	PCBP101	50	ppm
PCB_OGC	28		DCLS	336	PCB105, IN OIL ppb (UG/L)	PCBP105	50	ppm
PCB_OGC	28		DCLS	336	PCB 110, IN OIL ppb (UG/L)	PCBP110	50	ppm
PCB_OGC	28		DCLS	336	PCB 118, IN OIL ppb (UG/L)	PCBP118	50	ppm
PCB_OGC	28		DCLS	336	PCB126, IN OIL ppb (UG/L)	PCBP126	50	ppm
PCB_OGC	28		DCLS	336	PCB128, IN OIL ppb (UG/L)	PCBP128	50	ppm
PCB_OGC	28		DCLS	336	PCB 138, IN OIL ppb (UG/L)	PCBP138	50	ppm
PCB_OGC	28		DCLS	336	PCB 141, IN OIL ppb (UG/L)	PCBP141	50	ppm
PCB_OGC	28		DCLS	336	PCB 151, IN OIL ppb (UG/L)	PCBP151	50	ppm
PCB_OGC	28		DCLS	336	PCB 153, IN OIL ppb (UG/L)	PCBP153	50	ppm
PCB_OGC	28		DCLS	336	PCB156, IN OIL ppb (UG/L)	PCBP156	50	ppm
PCB_OGC	28		DCLS	336	PCB169, IN OIL ppb (UG/L)	PCBP169	50	ppm
PCB_OGC	28		DCLS	336	PCB 170, IN OIL ppb (UG/L)	PCBP170	50	ppm
PCB_OGC	28		DCLS	336	PCB 18, IN OIL ppb (UG/L)	PCBP18	50	ppm
PCB_OGC	28		DCLS	336	PCB 180, IN OIL ppb (UG/L)	PCBP180	50	ppm
PCB_OGC	28		DCLS	336	PCB 183, IN OIL ppb (UG/L)	PCBP183	50	ppm
PCB_OGC	28		DCLS	336	PCB 187, IN OIL ppb (UG/L)	PCBP187	50	ppm
PCB_OGC	28		DCLS	336	PCB195, IN OIL ppb (UG/L)	PCBP195	50	ppm
PCB_OGC	28		DCLS	336	PCB 206, IN OIL ppb (UG/L)	PCBP206	50	ppm
PCB_OGC	28		DCLS	336	PCB209, IN OIL ppb (UG/L)	PCBP209	50	ppm
PCB_OGC	28		DCLS	336	PCB28+ PCB31, IN OIL ppb (U	PCBP28+31	50	ppm
PCB_OGC	28		DCLS	336	PCB 44, IN OIL ppb (UG/L)	PCBP44	50	ppm
PCB_OGC	28		DCLS	336	PCB5 + PCB8, IN OIL ppb (UG	PCBP5+8	50	ppm
PCB_OGC	28		DCLS	336	PCB 52, IN OIL ppb (UG/L)	PCBP52	50	ppm
PCB_OGC	28		DCLS	336	PCB 66, IN OIL ppb (UG/L)	PCBP66	50	ppm
PCB_OGC	28		DCLS	336	PCB 77, IN OIL ppb (UG/L)	PCBP77	50	ppm

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PCB_OGC	28		DCLS	336	PCB81+ PCB87, IN OIL ppb (U	PCBP81+87	50	ppm
PCB_SIM_M!	54	4 C	DCLS	168	PCB 41 + 64 + 72, SEDIMENT,	PC41+64+72	100	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 47 + 48 + 75, SEDIMENT	PC47+48+75	100	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 85 + 110 + 120, SEDIMEN	PC85+110++	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 87 + 111 + 115, SEDIMEN	PC87+111++	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 1, SEDIMENT, DRY WT., N	PCB01	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 3, SEDIMENT, DRY WT., N	PCB03	100	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 6, SEDIMENT, DRY WT., N	PCB06	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 10 + 4, SEDIMENT, DRY W	PCB10+4	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 101, SEDIMENT, DRY WT.,	PCB101	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 105, SEDIMENT, DRY WT.,	PCB105	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 116 + 125, SEDIMENT, DR	PCB116+125	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 118, SEDIMENT, DRY WT.,	PCB118	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 119, SEDIMENT, DRY WT.,	PCB119	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 121, SEDIMENT, DRY WT.,	PCB121	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 128, SEDIMENT, DRY WT.,	PCB128	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 129, SEDIMENT, DRY WT.,	PCB129	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 13, SEDIMENT, DRY WT.,	PCB13	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 130, SEDIMENT, DRY WT.,	PCB130	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 131 + 146, SEDIMENT, DR	PCB131+146	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 132 + 153, SEDIMENT, DR	PCB132+153	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 133, SEDIMENT, DRY WT.,	PCB133	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 134, SEDIMENT, DRY WT.,	PCB134	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 135 + 144, SEDIMENT, DR	PCB135+144	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 136, SEDIMENT, DRY WT.,	PCB136	100	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 137, SEDIMENT, DRY WT.,	PCB137	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 138 + 158, SEDIMENT, DR	PCB138+158	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 139, SEDIMENT, DRY WT.,	PCB139	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 141, SEDIMENT, DRY WT.,	PCB141	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 149, SEDIMENT, DRY WT.,	PCB149	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 15, SEDIMENT, DRY WT.,	PCB15	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 151, SEDIMENT, DRY WT.	PCB151	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 156, SEDIMENT, DRY WT.,	PCB156	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 157, SEDIMENT, DRY WT.,	PCB157	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 16, SEDIMENT, DRY WT.,	PCB16	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 163 + 164, SEDIMENT, DR	PCB163+164	50	ng/kg
PCB_SIM_M!	54	4 C	DCLS	168	PCB 167, SEDIMENT, DRY WT.,	PCB167	50	ng/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PCB_SIM_M	54	4 C	DCLS	168	PCB 17, SEDIMENT, DRY WT.,	PCB17	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 170 + 190, SEDIMENT, DR	PCB170+190	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 171, SEDIMENT, DRY WT.,	PCB171	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 172, SEDIMENT, DRY WT.,	PCB172	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 174, SEDIMENT, DRY WT.,	PCB174	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 175, SEDIMENT, DRY WT.,	PCB175	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 176, SEDIMENT, DRY WT.,	PCB176	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 177, SEDIMENT, DRY WT.,	PCB177	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 178, SEDIMENT, DRY WT.,	PCB178	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 179, SEDIMENT, DRY WT.,	PCB179	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 18, SEDIMENT, DRY WT.,	PCB18	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 180 + 193, SEDIMENT, DR	PCB180+193	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 183, SEDIMENT, DRY WT.	PCB183	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 185, SEDIMENT, DRY WT.,	PCB185	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 187, SEDIMENT, DRY WT.,	PCB187	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 19, SEDIMENT, DRY WT.,	PCB19	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 191, SEDIMENT, DRY WT.,	PCB191	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 194, SEDIMENT, DRY WT.,	PCB194	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 195, SEDIMENT, DRY WT.,	PCB195	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 196 + 203, SEDIMENT, DR	PCB196+203	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 199, SEDIMENT, DRY WT.,	PCB199	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 200, SEDIMENT, DRY WT.,	PCB200	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 201, SEDIMENT, DRY WT.,	PCB201	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 202, SEDIMENT, DRY WT.,	PCB202	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 206, SEDIMENT, DRY WT.,	PCB206	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 22, SEDIMENT, DRY WT.,	PCB22	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 25, SEDIMENT, DRY WT.,	PCB25	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 26, SEDIMENT, DRY WT.,	PCB26	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 27 + 24, SEDIMENT, DRY	PCB27+24	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 29, SEDIMENT, DRY WT.,	PCB29	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 30, SEDIMENT, DRY WT.,	PCB30	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 31, SEDIMENT, DRY WT.,	PCB31	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 33 + 20, SEDIMENT, DRY	PCB33+20	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 34, SEDIMENT, DRY WT.,	PCB34	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 37, SEDIMENT, DRY WT.,	PCB37	100	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 40, SEDIMENT, DRY WT.,	PCB40	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 42 + 59, SEDIMENT, DRY	PCB42+59	50	ng/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PCB_SIM_M	54	4 C	DCLS	168	PCB 43, SEDIMENT, DRY WT.,	PCB43	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 44, SEDIMENT, DRY WT. N	PCB44	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 45, SEDIMENT, DRY WT.,	PCB45	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 46, SEDIMENT, DRY WT.,	PCB46	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 49, SEDIMENT, DRY WT.,	PCB49	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 5 + 8, SEDIMENT, DRY WT	PCB5+8	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 51, SEDIMENT, DRY WT.,	PCB51	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 52, SEDIMENT, DRY WT. N	PCB52	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 53, SEDIMENT, DRY WT.,	PCB53	100	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 55, SEDIMENT, DRY WT.,	PCB55	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 56 + 60, SEDIMENT, DRY	PCB56+60	100	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 63, SEDIMENT, DRY WT.,	PCB63	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 66, SEDIMENT, DRY WT. N	PCB66	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 67,SEDIMENT, DRY WT., N	PCB67	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 7 + 9, SEDIMENT, DRY WT	PCB7+9	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 70, SEDIMENT, DRY WT.,	PCB70	50	ug/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 71, SEDIMENT, DRY WT.,	PCB71	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 76, SEDIMENT, DRY WT.,	PCB76	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 77 SEDIMENT, DRY WT., N	PCB77	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 82, SEDIMENT, DRY WT.,	PCB82	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 83, SEDIMENT, DRY WT.,	PCB83	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 84, SEDIMENT, DRY WT.,	PCB84	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 86 + 97, SEDIMENT, DRY	PCB86+97	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB89, SEDIMENT, DRY WT., N	PCB89	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 91, SEDIMENT, DRY WT.,	PCB91	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 92, SEDIMENT, DRY WT.,	PCB92	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 94, SEDIMENT, DRY WT.,	PCB94	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 98 + 102, SEDIMENT, DRY	PCB98+102	100	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB 99, SEDIMENT, DRY WT.,	PCB99	50	ng/kg
PCB_SIM_M	54	4 C	DCLS	168	PCB, TOTAL, IN SEDIMENT, D	PCBSTOT	100	ng/kg
PESW	28		DCLS	168	DELTA BENZENE HEXACHLORIDE	34259	0.05	ppb
PESW	28		DCLS	168	ENDOSULFAN SULFATE TOTWUG/L	34351	0.05	ppb
PESW	28		DCLS	168	ENDOSULFAN, BETA TOTWUG/L	34356	0.1	ppb
PESW	28		DCLS	168	ENDOSULFAN, ALPHA TOTWUG/L	34361	0.1	ppb
PESW	28		DCLS	168	ENDRIN ALDEHYDE TOTWUG/L	34366	0.05	ppb
PESW	28		DCLS	168	PCB - 1016 TOTWUG/L	34671	0.05	ppb
PESW	28		DCLS	168	P,P' DDT IN WHOLE WATER SAM	39300	0.05	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PESW	28		DCLS	168	P,P' DDD IN WHOLE WATER SAM	39310	0.05	ppb
PESW	28		DCLS	168	P,P' DDE IN WHOLE WATER SAM	39320	0.05	ppb
PESW	28		DCLS	168	ALDRIN IN WHOLE WATER SAMPL	39330	0.05	ppb
PESW	28		DCLS	168	ALPHA BENZENE HEXACHLORIDE	39337	0.05	ppb
PESW	28		DCLS	168	BETA BENZENE HEXACHLORIDE I	39338	0.05	ppb
PESW	28		DCLS	168	GAMMA-BHC(LINDANE),WHOLE WA	39340	0.05	ppb
PESW	28		DCLS	168	CHLORDANE(TECH MIX & METABS	39350	0.05	ppb
PESW	28		DCLS	168	DIELDRIN IN WHOLE WATER SAM	39380	0.05	ppb
PESW	28		DCLS	168	ENDRIN IN WHOLE WATER SAMPL	39390	0.05	ppb
PESW	28		DCLS	168	TOXAPHENE IN WHOLE WATER SA	39400	0.05	ppb
PESW	28		DCLS	168	HEPTACHLOR IN WHOLE WATER S	39410	0.05	ppb
PESW	28		DCLS	168	HEPTACHLOR EPOXIDE IN WHOLE	39420	0.05	ppb
PESW	28		DCLS	168	PCB - 1221 IN THE WHOLE WAT	39488	0.05	ppb
PESW	28		DCLS	168	PCB - 1232 PCB SERIES WHOLE	39492	0.05	ppb
PESW	28		DCLS	168	PCB - 1242 PCB SERIES WHOLE	39496	0.05	ppb
PESW	28		DCLS	168	PCB - 1248 PCB SERIES WHOLE	39500	0.05	ppb
PESW	28		DCLS	168	PCB - 1260 PCB SERIES WHOLE	39508	0.05	ppb
PESW	28		DCLS	168	PCBS IN WHOLE WATER SAMPLE	39516	0.05	ppb
PESW	28		DCLS	168	ALACHLOR WHOLE WATER,UG/L	77825	0.05	ppb
PH-ALK	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
PH-ALK	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
PHEN	21	4 C	DCLS	672	PHENOLICS, TOTAL, RECOVERAB	32730	0.001	mg/l
PHSOL	21	4 C	DCLS	99999	PH, LAB, STANDARD UNITS SU	00403	1	SU
PIDS	28		DCLS	336	GASOLINERANGEORGANICSASGASO	49895	25	ppm
PIDS	28		DCLS	336	DIESEL-RANGE-ORGANICS AS DI	49897	25	ppm
PIDS	28		DCLS		INVALID PARAMETER	99999	500	ppm
PIDS	28		DCLS	336	KEROSENE, Sediment or Soil,	KERO	25	ppm
PIDS	28		DCLS	336	Lubricating Oils	LUBOIL	500	ppm
PIDW	28		DCLS	336	GASOLINE RANGE ORGANICS, TO	04584	100	ppb
PIDW	28		DCLS	336	DIESEL RANGE ORGANICS, TOTA	04585	400	ppb
PIDW	28		DCLS	336	KEROSENE, WHOLE WATER UG/L	78878	400	ppb
PNC	21	FREEZE	DCLS	672	CARBON PARICULATE, FIELD FI	49569	0.02	mg/l
PNC	21	FREEZE	DCLS	672	NITROGEN PARTICULATE, FIELD	49570	0.01	mg/l
PNCDF	21	FREEZE	DCLS	672	PARTICULATE CARBON (in ug),	PCDFB	2	ug
PNCDF	21	FREEZE	DCLS	672	PARTICULATE NITROGEN (in ug	PNDFB	1	ug
POTR	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
POTR	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
POTR	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
POTR	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
POTR	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
POTR	21	4 C	DCLS	672	PARTICULATE CARBON, LABORAT	PCWLF	0.02	mg/l
POTR	21	4 C	DCLS	672	Particulate Nitrogen, Labor	PNWLF	0.01	mg/l
POTR	21	4 C	DCLS	672	PARTICULATE PHOSPHORUS, LAB	PPWLF	0.0008	mg/l
PP	21		DCLS	672	PHOSPHOROUS PARTICULATE, FI	49567	0.0008	mg/l
PPDF	21	FREEZE	DCLS	672	PARTICULATE PHOSPHORUS (in	PPDFB	0.05	ug
PPID	28		DCLS	336	Petroleum Product Id	PPID		
PROB	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
PROB	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
PROB	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
PROB	21	4 C	DCLS	336	ACIDITY, TOTAL (MG/L AS CAC	00435	1	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	3	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, VOLATILE FILTRABLE	00520	5	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, FIXED FILTRABLE (M	00525	5	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
PROB	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
PROB	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.05	mg/l as N
PROB	21	4 C	DCLS	48	NITRATE NITROGEN, DISSOLVED	00618	0.05	mg/l NO3-N
PROB	21	4 C	DCLS	48	PHOSPHORUS, DISSOLVED (MG/L	00666	0.05	mg/l as P
PROB	21	4 C	DCLS	672	CALCIUM, DISSOLVED (MG/L AS	00915	0.05	mg/l
PROB	21	4 C	DCLS	672	MAGNESIUM, DISSOLVED (MG/L	00925	0.05	mg/l
PROB	21	4 C	DCLS	672	SODIUM, DISSOLVED (MG/L AS	00930	1	mg/l
PROB	21	4 C	DCLS	672	POTASSIUM, DISSOLVED (MG/L	00935	0.05	mg/l
PROB	21	4 C	DCLS	48	CHLORIDE,TOTAL IN WATER MG/	00940	0.05	mg/l
PROB	21	4 C	DCLS	48	SULFATE, TOTAL (MG/L AS SO4	00945	0.05	mg/l
PROB	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	3	mg/l
PROB	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
PROB	21	4 C	DCLS	672	ACID NEUTRALIZING CAPACITY	ANCXX	1	mg/l
PROB2	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
PROB2	21	4 C	DCLS	336	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
PROB2	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PROB2	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
PROB2	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
PROB2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
PROB2	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
PROB2	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
PROB2	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
PROB2	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
PROB2	21	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.05	mg/l as N
PROB2	21	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.05	mg/l as N
PROB2	21	4 C	DCLS	672	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
PROB2	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
PROB2	21	4 C	DCLS	48	BISMUTH, TOTAL (UG/L AS BI)	01017	5	mg/l
PROB2	21	4 C	DCLS	48	MANGANESE, TOTAL (UG/L AS M	01055	5	mg/l
PROB2	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
PROB2	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.05	mg/l as P
PROB2	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
PROB4	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
PROB4	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403		SU
PROB4	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
PROB4	21	4 C	DCLS	336	ACIDITY, TOTAL (MG/L AS CAC	00435	1	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, VOLATILE FILTRABLE	00520	5	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, FIXED FILTRABLE (M	00525	5	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
PROB4	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l
PROB4	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.05	mg/l
PROB4	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l
PROB4	21	4 C	DCLS	672	NITRITE NITROGEN, DISSOLVED	00613	0.05	mg/l
PROB4	21	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.01	mg/l
PROB4	21	4 C	DCLS	48	NITRATE NITROGEN, DISSOLVED	00618	0.05	mg/l
PROB4	21	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.04	mg/l
PROB4	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.05	mg/l
PROB4	21	4 C	DCLS	672	SODIUM, DISSOLVED (MG/L AS	00930	0.05	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PROB4	21	4 C	DCLS	672	POTASSIUM, DISSOLVED (MG/L	00935	0.05	mg/l
PROB4	21	4 C	DCLS	672	CHLORIDE, DISSOLVED IN WATE	00941	0.05	mg/l
PROB4	21	4 C	DCLS	672	SULFATE, DISSOLVED (MG/L AS	00946	0.05	mg/l
PROB4	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
PROB4	21	4 C	DCLS	48	PHOSPHORUS,IN TOTAL ORTHOPH	70507	0.02	mg/l
PROB4	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
PROB4	21	4 C	DCLS	672	ACID NEUTRALIZING CAPACITY	ANCXX	1	mg/l
PRODTEST	1	4 C	TEST	1	E. COLI - MTEC-MF N0/100ML	31648	1	MG/L
PRODTEST	1	4 C	TEST	1	1,1-DICHLOROETHYLENE DRY WG	34504	1	MG/L
PRODTEST	1	4 C	TEST	1	1,1,2-TRICHLOROETHANE TOTWU	34511	1	MG/L
PWATA	21	4 C	DCLS	672	SPECIFIC CONDUCTANCE (UMHOS	00095	0.05	umhos/cm
PWATA	21	4 C	DCLS	672	PH, LAB, STANDARD UNITS SU	00403	1	SU
PWATA	21	4 C	DCLS	672	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
PWATA	21	4 C	DCLS	336	ACIDITY, TOTAL (MG/L AS CAC	00435	1	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, VOLATILE FILTRABLE	00520	5	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, FIXED FILTRABLE (M	00525	5	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
PWATA	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
PWATA	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
PWATA	21	4 C	DCLS	672	NITROGEN, AMMONIA, DISSOLVE	00608	0.05	mg/l as N
PWATA	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
PWATA	21	4 C	DCLS	48	NITRATE NITROGEN, DISSOLVED	00618	0.05	mg/l NO3-N
PWATA	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
PWATA	21	4 C	DCLS	48	PHOSPHORUS, DISSOLVED (MG/L	00666	0.05	mg/l as P
PWATA	21	4 C	DCLS	672	CALCIUM, DISSOLVED (MG/L AS	00915	0.05	mg/l
PWATA	21	4 C	DCLS	672	MAGNESIUM, DISSOLVED (MG/L	00925	0.05	mg/l
PWATA	21	4 C	DCLS	672	SODIUM, DISSOLVED (MG/L AS	00930	1	mg/l
PWATA	21	4 C	DCLS	672	POTASSIUM, DISSOLVED (MG/L	00935	0.05	mg/l
PWATA	21	4 C	DCLS	48	CHLORIDE,TOTAL IN WATER MG/	00940	0.05	mg/l
PWATA	21	4 C	DCLS	672	CHLORIDE, DISSOLVED IN WATE	00941	5	MG/L
PWATA	21	4 C	DCLS	48	SULFATE, TOTAL (MG/L AS SO4	00945	0.05	mg/l
PWATA	21	4 C	DCLS	672	Sulfate So4-Dissolved In Wa	00946	5	MG/L SO4
PWATA	21	4 C	DCLS	336	Bicarbonate, Watr, Diss.,Fi	29805	1	HCO3, MG/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
PWATA	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	3	mg/l
PWATA	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
PWATA	21	4 C	DCLS	672	ACID NEUTRALIZING CAPACITY	ANCXX	1	mg/l
REACT	14	4 C	DCLS	168	CYANIDE, MG/KG (REACTIVIT	CNREACT	0.01	mg/Kg
REACT	14	4 C	DCLS	168	Sulfide, Mg/Kg (Reactivity	SUREACT	0.03	mg/Kg
S=	21	4 C	DCLS	168	SULFIDE, TOTAL (MG/L AS S)	00745	0.03	mg/l
SEDNUT	21	4 C	DCLS	99999	NITROGEN, AMMONIA, BOTTOM D	00611	0.5	MG/KG-N
SEDNUT	21	4 C	DCLS	99999	NITROGEN,ORG. KJEL.,BOT. DE	00626	0.5	MG/KG-N
SEDNUT	21	4 C	DCLS	99999	NITRITE PLUS NITRATE,BOT. D	00633	0.5	MG/KG-N
SEDNUT	21	4 C	DCLS	99999	PHOSPHORUS,TOTAL,BOTTOM DEP	00668	0.5	MG/KG-P
SEDNUT	21	4 C	DCLS		PHOSPHORUS, TOTAL ORGANIC (	00670	0.5	mg/Kg
SEDNUT	21	4 C	DCLS		CARBON, ORGANIC, IN BED MAT	00687	0.5	mg/Kg
SEDNUT	21	4 C	DCLS		CARBON, SUSPENDED INORGANIC	00688	0.5	mg/Kg
SEDNUT	21	4 C	DCLS		PHOSPHORUS, INORGANIC IN SE	00877	0.5	mg/Kg
SEDNUT	21	4 C	DCLS	99999	PHOSPHORUS, INORGANIC, BOTT	IPBOT	0.5	MG/KG-P
SEDNUT	21	4 C	DCLS	99999	PHOSPHORUS, ORGANIC, BOTTOM	OPBOT	0.5	MG/KG-P
SEDNUT	21	4 C	DCLS	99999	CARBON, ORGANIC, TOTAL, BOT	TOCBOT	0.5	MG/KG-C
SETBOS	21	4 C	DCLS	48	BOD, 5 DAY, 20 DEG C MG/L	00310	2	mg/l
SETBOS	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
SETBOS	21	4 C	DCLS	48	RESIDUE, SETTLEABLE (ML/L)	00545	0.1	ml/L
SO4CLNO2-:	21	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.05	mg/l
SO4CLNO2-:	21	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.05	mg/l
SO4CLNO2-:	21	4 C	DCLS	48	CHLORIDE,TOTAL IN WATER MG/	00940	1	mg/l
SO4CLNO2-:	21	4 C	DCLS	48	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
SOLID	21	4 C	DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	5	mg/l
SOLID	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
SOLID	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
SOLID	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
SOLID	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
SPMD	365	4 C	CERC	365	A-BENZENEHEXACHLORIDE IN WA	SPMD13		pg/L
SPMD	365	4 C	CERC	365	ACENAPHTHENE IN WATER, PG/L	SPMD14		pg/L
SPMD	365	4 C	CERC	365	ACENAPHTHYLENE IN WATER, PG	SPMD15		pg/L
SPMD	365	4 C	CERC	365	ANTHRACENE IN WATER, PG/L (	SPMD16		pg/L
SPMD	365	4 C	CERC	365	B-BENZENEHEXACHLORIDE IN WA	SPMD17		pg/L
SPMD	365	4 C	CERC	365	BENZ[A]ANTHRACENE IN WATER,	SPMD18		pg/L
SPMD	365	4 C	CERC	365	BENZO[A]PYRENE IN WATER, PG	SPMD19		pg/L
SPMD	365	4 C	CERC	365	BENZO[B]FLUORANTHENE IN WAT	SPMD20		pg/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
SPMD	365	4 C	CERC	365	BENZO[G,H,I]PERYLENE IN WAT	SPMD24		pg/L
SPMD	365	4 C	CERC	365	BENZO[K]FLUORANTHENE IN WAT	SPMD25		pg/L
SPMD	365	4 C	CERC	365	CHLORPYRIFOS IN WATER, PG/L	SPMD27		pg/L
SPMD	365	4 C	CERC	365	CHRYSENE IN WATER, PG/L (SP	SPMD28		pg/L
SPMD	365	4 C	CERC	365	CIS-CHLORDANE IN WATER, PG/	SPMD29		pg/L
SPMD	365	4 C	CERC	365	CIS-NONACHLOR IN WATER, PG/	SPMD30		pg/L
SPMD	365	4 C	CERC	365	DACTHAL IN WATER, PG/L (SPM	SPMD32		pg/L
SPMD	365	4 C	CERC	365	D-BENZENEHEXACHLORIDE IN WA	SPMD33		pg/L
SPMD	365	4 C	CERC	365	DIAZINON IN WATER, PG/L (SP	SPMD34		pg/L
SPMD	365	4 C	CERC	365	DIBENZ[A,H]ANTHRACENE IN WA	SPMD35		pg/L
SPMD	365	4 C	CERC	365	DIELDRIN IN WATER, PG/L (SP	SPMD37		pg/L
SPMD	365	4 C	CERC	365	ENDOSULFAN IN WATER, PG/L (	SPMD38		pg/L
SPMD	365	4 C	CERC	365	ENDRIN IN WATER, PG/L (SPMD	SPMD41		pg/L
SPMD	365	4 C	CERC	365	FLUORANTHENE IN WATER, PG/L	SPMD42		pg/L
SPMD	365	4 C	CERC	365	FLUORENE IN WATER, PG/L (SP	SPMD43		pg/L
SPMD	365	4 C	CERC	365	HEPTACHLOR IN WATER, PG/L (	SPMD44		pg/L
SPMD	365	4 C	CERC	365	HEPTACHLOR EPOXIDE IN WATER	SPMD45		pg/L
SPMD	365	4 C	CERC	365	HEXACHLOROBENZENE IN WATER,	SPMD46		pg/L
SPMD	365	4 C	CERC	365	INDENO[1,2,3-C,D]PYRENE IN	SPMD47		pg/L
SPMD	365	4 C	CERC	365	LINDANE IN WATER, PG/L (SPM	SPMD48		pg/L
SPMD	365	4 C	CERC	365	METHOXYCHLOR IN WATER, PG/L	SPMD49		pg/L
SPMD	365	4 C	CERC	365	MIREX IN WATER, PG/L (SPMD	SPMD50		pg/L
SPMD	365	4 C	CERC	365	NAPHTHALENE IN WATER, PG/L	SPMD51		pg/L
SPMD	365	4 C	CERC	365	O,P'-DDD IN WATER, PG/L (SP	SPMD52		pg/L
SPMD	365	4 C	CERC	365	O,P'-DDE IN WATER, PG/L (SP	SPMD53		pg/L
SPMD	365	4 C	CERC	365	O,P'-DDT IN WATER, PG/L (SP	SPMD54		pg/L
SPMD	365	4 C	CERC	365	OXYCHLORDANE IN WATER, PG/L	SPMD55		pg/L
SPMD	365	4 C	CERC	365	P,P'-DDD IN WATER, PG/L (SP	SPMD56		pg/L
SPMD	365	4 C	CERC	365	P,P'-DDE IN WATER, PG/L (SP	SPMD57		pg/L
SPMD	365	4 C	CERC	365	P,P'-DDT IN WATER, PG/L (SP	SPMD58		pg/L
SPMD	365	4 C	CERC	365	PENTACHLOROANISOLE IN WATER	SPMD59		pg/L
SPMD	365	4 C	CERC	365	PHENANTHRENE IN WATER, PG/L	SPMD61		pg/L
SPMD	365	4 C	CERC	365	PYRENE IN WATER, PG/L (SPMD	SPMD62		pg/L
SPMD	365	4 C	CERC	365	TOTAL PCBS IN WATER, PG/L (	SPMD63		pg/L
SPMD	365	4 C	CERC	365	TRANS-CHLORDANE IN WATER, P	SPMD64		pg/L
SPMD	365	4 C	CERC	365	TRANS-NONACHLOR IN WATER, P	SPMD65		pg/L
SPMD	365	4 C	CERC	365	TRIFLURALIN IN WATER, PG/L	SPMD67		pg/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
SSC-C	21	4 C	DCLS	168	Susp. Sed. Conc. - >62um (M	SSC-COARSE		mg/L
SSC-C	21	4 C	DCLS	168	Susp. Sed. Conc. - <62um (M	SSC-FINE		mg/L
SULFATE	21	4 C	DCLS	672	SULFATE, TOTAL (MG/L AS SO4	00945	1	mg/l
SURF	21	4 C	DCLS	48	METHYLENE BLUE ACTIVE SUBST	38260	0.01	mg/l
SURP	21	4 C	DCLS	336	ALKALINITY, TOTAL (MG/L AS	00410	1	mg/l
SURP	21	4 C	DCLS	672	PHOSPHORUS, DISSOLVED ORTHO	00671	0.05	mg/l oPO4P
SURP	21	4 C	DCLS	672	CALCIUM, TOTAL (MG/L AS CA)	00916	0.05	mg/l
SURP	21	4 C	DCLS	672	MAGNESIUM, DISSOLVED (MG/L	00925	0.05	mg/l
SURP	21	4 C	DCLS	672	SODIUM, DISSOLVED (MG/L AS	00930	1	mg/l
SURP	21	4 C	DCLS	672	POTASSIUM, DISSOLVED (MG/L	00935	0.05	mg/l
SURP	21	4 C	DCLS	672	CHLORIDE, DISSOLVED IN WATE	00941	0.05	mg/l as Cl
SURP	21	4 C	DCLS	672	SULFATE, DISSOLVED (MG/L AS	00946	0.05	mg/l asSO4
SURP	21	4 C	DCLS	672	CARBON ORGANIC, FIELD FILTE	49573	2	mg/l
SURP	21	4 C	DCLS	168	TOTAL SUSPENDED SOLIDS 0.45	TSS45	0.5	mg/l
SVAW	28		DCLS	168	PARACHLOROMETA CRESOL TOTWU	34452	5	ppb
SVAW	28		DCLS	168	2-CHLOROPHENOL TOTWUG/L	34586	5	ppb
SVAW	28		DCLS	168	2-NITROPHENOL TOTWUG/L	34591	5	ppb
SVAW	28		DCLS	168	2,4-DICHLOROPHENOL TOTWUG/L	34601	5	ppb
SVAW	28		DCLS	168	2,4-DIMETHYLPHENOL TOTWUG/L	34606	5	ppb
SVAW	28		DCLS	168	2,4-DINITROPHENOL TOTWUG/L	34616	10	ppb
SVAW	28		DCLS	168	2,4,6-TRICHLOROPHENOL TOTWU	34621	5	ppb
SVAW	28		DCLS	168	4-NITROPHENOL TOTWUG/L	34646	10	ppb
SVAW	28		DCLS	168	DNOC (4,6-DINITRO-ORTHO-CRE	34657	10	ppb
SVAW	28		DCLS	168	PHENOL(C6H5OH)-SINGLE COMPO	34694	5	ppb
SVAW	28		DCLS	168	PCP (PENTACHLOROPHENOL) WHO	39032	10	ppb
SVBW	28		DCLS	168	ACENAPHTHYLENE TOTWUG/L	34200	2	ppb
SVBW	28		DCLS	168	ACENAPHTHENE TOTWUG/L	34205	2	ppb
SVBW	28		DCLS	168	ANTHRACENE TOTWUG/L	34220	2	ppb
SVBW	28		DCLS	168	BENZO(B)FLUORANTHENE,WHOLE	34230	2	ppb
SVBW	28		DCLS	168	BENZO(K)FLUORANTHENE, TOTAL	34242	2	ppb
SVBW	28		DCLS	168	BENZO-A-PYRENE TOTWUG/L	34247	2	ppb
SVBW	28		DCLS	168	BIS (2-CHLOROETHYL) ETHER T	34273	2	ppb
SVBW	28		DCLS	168	BIS (2-CHLOROETHOXY) METHAN	34278	2	ppb
SVBW	28		DCLS	168	BIS (2-CHLOROISOPROPYL) ETH	34283	2	ppb
SVBW	28		DCLS	168	N-BUTYL BENZYL PHTHALATE,WH	34292	2	ppb
SVBW	28		DCLS	168	CHRYSENE TOTWUG/L	34320	2	ppb
SVBW	28		DCLS	168	DIETHYL PHTHALATE TOTWUG/L	34336	2	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
SVBW	28		DCLS	168	DIMETHYL PHTHALATE TOTWUG/L	34341	2	ppb
SVBW	28		DCLS	168	FLUORANTHENE TOTWUG/L	34376	2	ppb
SVBW	28		DCLS	168	FLUORENE TOTWUG/L	34381	2	ppb
SVBW	28		DCLS	168	HEXACHLOROCYCLOPENTADIENE T	34386	2	ppb
SVBW	28		DCLS	168	HEXACHLOROBUTADIENE TOTWUG/	34391	2	ppb
SVBW	28		DCLS	168	HEXACHLOROETHANE TOTWUG/L	34396	2	ppb
SVBW	28		DCLS	168	INDENO (1,2,3-CD) PYRENE TO	34403	2	ppb
SVBW	28		DCLS	168	ISOPHORONE TOTWUG/L	34408	2	ppb
SVBW	28		DCLS	168	N-NITROSODI-N-PROPYLAMINE T	34428	2	ppb
SVBW	28		DCLS	168	N-NITROSODIPHENYLAMINE TOTW	34433	2	ppb
SVBW	28		DCLS	168	N-NITROSODIMETHYLAMINE TOTW	34438	2	ppb
SVBW	28		DCLS	168	NITROBENZENE TOTWUG/L	34447	2	ppb
SVBW	28		DCLS	168	PHENANTHRENE TOTWUG/L	34461	2	ppb
SVBW	28		DCLS	168	PYRENE TOTWUG/L	34469	2	ppb
SVBW	28		DCLS	168	BENZO(GHI)PERYLENE1,12-BENZ	34521	2	ppb
SVBW	28		DCLS	168	BENZO(A)ANTHRACENE1,2-BENZA	34526	2	ppb
SVBW	28		DCLS	168	1,2-DICHLOROBENZENE TOTWUG/	34536	2	ppb
SVBW	28		DCLS	168	1,2,4-TRICHLOROBENZENE TOTW	34551	2	ppb
SVBW	28		DCLS	168	1,2,5,6-DIBENZANTHRACENE TO	34556	2	ppb
SVBW	28		DCLS	168	1,3-DICHLOROBENZENE TOTWUG/	34566	2	ppb
SVBW	28		DCLS	168	1,4-DICHLOROBENZENE TOTWUG/	34571	2	ppb
SVBW	28		DCLS	168	2-CHLORONAPHTHALENE TOTWUG/	34581	2	ppb
SVBW	28		DCLS	168	DI-N-OCTYL PHTHALATE TOTWUG	34596	2	ppb
SVBW	28		DCLS	168	2,4-DINITROTOLUENE TOTWUG/L	34611	2	ppb
SVBW	28		DCLS	168	2,6-DINITROTOLUENE TOTWUG/L	34626	2	ppb
SVBW	28		DCLS	168	4-BROMOPHENYL PHENYL ETHER	34636	2	ppb
SVBW	28		DCLS	168	4-CHLOROPHENYL PHENYL ETHER	34641	2	ppb
SVBW	28		DCLS	168	NAPHTHALENE TOTWUG/L	34696	2	ppb
SVBW	28		DCLS	168	BIS(2-ETHYLHEXYL) PHTHALATE	39100	2	ppb
SVBW	28		DCLS	168	DI-N-BUTYL PHTHALATE,WHOLE	39110	2	ppb
SVBW	28		DCLS	168	HEXACHLOROBENZENE IN WHOLE	39700	2	ppb
SVS_SIM_M	54	4 C	DCLS	168	2,3,5-TRIMETHYLNAPHTHALENE,	235TMN	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	2-METHYLANTHRACENE, SED, UG	2MAXX	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	2-METHYLPHENANTHRENE, SED,	2MPXX	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	ACENAPHTHYLENE DRY WGTBOTUG	34203	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	ACENAPHTHENE DRY WGTBOTUG/K	34208	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	ANTHRACENE DRY WGTBOTUG/KG	34223	10	ug/kg

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
SVS_SIM_M	54	4 C	DCLS	168	BENZO(B)FLUORANTHENE,SEDIME	34233	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BENZO(K)FLUORANTHENE, DRY W	34245	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BENZO-A-PYRENE TOTWUG/L	34247	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	CHRYSENE DRY WGTBOTUG/KG	34323	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	DIETHYL PHTHALATE DRY WGTBO	34339	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	DIMETHYL PHTHALATE DRY WGTB	34344	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	FLUORANTHENE DRY WGTBOTUG/K	34379	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	FLUORENE DRY WGTBOTUG/KG	34384	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	INDENO (1,2,3-CD) PYRENE DR	34406	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	NAPHTHALENE DRY WGTBOTUG/KG	34445	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	PHENANTHRENE DRY WGTBOTUG/K	34464	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	PYRENE DRY WGTBOTUG/KG	34472	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	1,2,5,6-DIBENZANTHRACENE DR	34559	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	DI-N-OCTYL PHTHALATE DRY WG	34599	15	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	3,6-DIMETHYLPHENANTHRENE, S	36DMP	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BIS(2-ETHYLHEXYL) PHTHALATE	39102	25	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	DI-N-BUTYL PHTHALATE,SEDIME	39112	25	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	1-METHYLPHENANTHRENE, DRY W	50255	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	2,6-DIMETHYLNAPHTHALENE, DR	50943	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	1-METHYLNAPHTHALENE, SEDIME	61285	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BIPHENYL SEDIMENT, DRY WGT,	75558	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	METHYLFLUORENE IN SEDIMENT	78644	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BUTYL BENZYL PHTHALATE IN S	78800	35	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	1,4-DIMETHYL NAPTHALENE IN	78823	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BENZO(GHI)PERYLENE IN SEDIM	78828	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	2-METHYLNAPHTHALENE IN SEDI	78868	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	9,10-DIMETHYLANTHRACENE, SE	910DMA	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	9-METHYLANTHRACENE, SED, UG	9MAXX	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BENZO[A]ANTHRACENE, SED, UG	BAAXX	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	Benzo(A)Pyrene	BAPXX	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	BENZO[e]PYRENE, SED, UG/KG,	BEPXX	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	PERYLENE, SED, UG/KG, DRY W	PERYLE	10	ug/kg
SVS_SIM_M	54	4 C	DCLS	168	TRIPHENYLENE, SED, UG/KG, D	TPXXX	10	ug/kg
SVW	28		DCLS	168	ACENAPHTHYLENE TOTWUG/L	34200	2	ppb
SVW	28		DCLS	168	ACENAPHTHENE TOTWUG/L	34205	2	ppb
SVW	28		DCLS	168	ANTHRACENE TOTWUG/L	34220	2	ppb
SVW	28		DCLS	168	BENZO(B)FLUORANTHENE,WHOLE	34230	2	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
SVW	28		DCLS	168	BENZO(K)FLUORANTHENE, TOTAL	34242	2	ppb
SVW	28		DCLS	168	BENZO-A-PYRENE TOTWUG/L	34247	2	ppb
SVW	28		DCLS	168	BIS (2-CHLOROETHYL) ETHER T	34273	2	ppb
SVW	28		DCLS	168	BIS (2-CHLOROETHOXY) METHAN	34278	2	ppb
SVW	28		DCLS	168	BIS (2-CHLOROISOPROPYL) ETH	34283	2	ppb
SVW	28		DCLS	168	N-BUTYL BENZYL PHTHALATE,WH	34292	2	ppb
SVW	28		DCLS	168	CHRYSENE TOTWUG/L	34320	2	ppb
SVW	28		DCLS	168	DIETHYL PHTHALATE TOTWUG/L	34336	2	ppb
SVW	28		DCLS	168	DIMETHYL PHTHALATE TOTWUG/L	34341	2	ppb
SVW	28		DCLS	168	FLUORANTHENE TOTWUG/L	34376	2	ppb
SVW	28		DCLS	168	FLUORENE TOTWUG/L	34381	2	ppb
SVW	28		DCLS	168	HEXACHLOROCYCLOPENTADIENE T	34386	2	ppb
SVW	28		DCLS	168	HEXACHLOROBUTADIENE TOTWUG/	34391	2	ppb
SVW	28		DCLS	168	HEXACHLOROETHANE TOTWUG/L	34396	2	ppb
SVW	28		DCLS	168	INDENO (1,2,3-CD) PYRENE TO	34403	2	ppb
SVW	28		DCLS	168	ISOPHORONE TOTWUG/L	34408	2	ppb
SVW	28		DCLS	168	N-NITROSODI-N-PROPYLAMINE T	34428	2	ppb
SVW	28		DCLS	168	N-NITROSODIPHENYLAMINE TOTW	34433	2	ppb
SVW	28		DCLS	168	N-NITROSODIMETHYLAMINE TOTW	34438	2	ppb
SVW	28		DCLS	168	NITROBENZENE TOTWUG/L	34447	2	ppb
SVW	28		DCLS	168	PARACHLOROMETA CRESOL TOTWU	34452	5	ppb
SVW	28		DCLS	168	PHENANTHRENE TOTWUG/L	34461	2	ppb
SVW	28		DCLS	168	PYRENE TOTWUG/L	34469	2	ppb
SVW	28		DCLS	168	BENZO(GHI)PERYLENE1,12-BENZ	34521	2	ppb
SVW	28		DCLS	168	BENZO(A)ANTHRACENE1,2-BENZA	34526	2	ppb
SVW	28		DCLS	168	1,2-DICHLOROBENZENE TOTWUG/	34536	2	ppb
SVW	28		DCLS	168	1,2,4-TRICHLOROBENZENE TOTW	34551	2	ppb
SVW	28		DCLS	168	1,2,5,6-DIBENZANTHRACENE TO	34556	2	ppb
SVW	28		DCLS	168	1,3-DICHLOROBENZENE TOTWUG/	34566	2	ppb
SVW	28		DCLS	168	1,4-DICHLOROBENZENE TOTWUG/	34571	2	ppb
SVW	28		DCLS	168	2-CHLORONAPHTHALENE TOTWUG/	34581	2	ppb
SVW	28		DCLS	168	2-CHLOROPHENOL TOTWUG/L	34586	5	ppb
SVW	28		DCLS	168	2-NITROPHENOL TOTWUG/L	34591	5	ppb
SVW	28		DCLS	168	DI-N-OCTYL PHTHALATE TOTWUG	34596	2	ppb
SVW	28		DCLS	168	2,4-DICHLOROPHENOL TOTWUG/L	34601	5	ppb
SVW	28		DCLS	168	2,4-DIMETHYLPHENOL TOTWUG/L	34606	5	ppb
SVW	28		DCLS	168	2,4-DINITROTOLUENE TOTWUG/L	34611	2	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
SVW	28		DCLS	168	2,4-DINITROPHENOL TOTWUG/L	34616	10	ppb
SVW	28		DCLS	168	2,4,6-TRICHLOROPHENOL TOTWU	34621	5	ppb
SVW	28		DCLS	168	2,6-DINITROTOLUENE TOTWUG/L	34626	2	ppb
SVW	28		DCLS	168	4-BROMOPHENYL PHENYL ETHER	34636	2	ppb
SVW	28		DCLS	168	4-CHLOROPHENYL PHENYL ETHER	34641	2	ppb
SVW	28		DCLS	168	4-NITROPHENOL TOTWUG/L	34646	10	ppb
SVW	28		DCLS	168	DNOC (4,6-DINITRO-ORTHO-CRE	34657	10	ppb
SVW	28		DCLS	168	PHENOL(C6H5OH)-SINGLE COMPO	34694	5	ppb
SVW	28		DCLS	168	NAPHTHALENE TOTWUG/L	34696	2	ppb
SVW	28		DCLS	168	PCP (PENTACHLOROPHENOL) WHO	39032	10	ppb
SVW	28		DCLS	168	BIS(2-ETHYLHEXYL) PHTHALATE	39100	2	ppb
SVW	28		DCLS	168	DI-N-BUTYL PHTHALATE,WHOLE	39110	2	ppb
SVW	28		DCLS	168	HEXACHLOROBENZENE IN WHOLE	39700	2	ppb
T2	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
T2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
T2	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
T2	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
TAN	21	4 C	DCLS	672	NITROGEN, AMMONIA, TOTAL (M	00610	0.004	mg/L as N
TCHG	60	4 C	DCLS	672	MERCURY-TL,UNFILTERED WATER	50092	1.5	ng/l
TCLPMET	21		DCLS	4320	BARIUM, TOTAL, WATER, TCLP	49057	1	mg/l
TCLPMET	21		DCLS	4320	CADMIUM, TOTAL, WATER, TCLP	49059	0.1	mg/l
TCLPMET	21		DCLS	4320	CHROMIUM, TOTAL, WATER, TCL	49061	0.5	mg/l
TCLPMET	21		DCLS	4320	SELENIUM, TOTAL, WATER, TCL	49068	0.5	mg/l
TCLPMET	21		DCLS	4320	SILVER, TOTAL, WATER, TCLP	49092	0.5	mg/l
TCLPMET	21		DCLS	4320	MERCURY, TOTAL, WATER, TCLP	49133	0.002	mg/l
TCLPMET	21		DCLS	4320	ARSENIC TCLP, ICP, TOTAL, W	49613	0.5	mg/l
TCLPMET	21		DCLS	4320	LEAD, (TCLP), WATER, TOTAL	70021	0.5	mg/l
TCLPMET	21		DCLS		INVALID PARAMETER	99999	0.5	mg/l
TCLPMETX	21		DCLS	4320	BARIUM, TOTAL, WATER, TCLP	49057	1	mg/l
TCLPMETX	21		DCLS	4320	CADMIUM, TOTAL, WATER, TCLP	49059	0.1	mg/l
TCLPMETX	21		DCLS	4320	CHROMIUM, TOTAL, WATER, TCL	49061	0.5	mg/l
TCLPMETX	21		DCLS	4320	SELENIUM, TOTAL, WATER, TCL	49068	0.5	mg/l
TCLPMETX	21		DCLS	4320	SILVER, TOTAL, WATER, TCLP	49092	0.5	mg/l
TCLPMETX	21		DCLS	4320	MERCURY, TOTAL, WATER, TCLP	49133	0.002	mg/l
TCLPMETX	21		DCLS	4320	ARSENIC TCLP, ICP, TOTAL, W	49613	0.5	mg/l
TCLPMETX	21		DCLS	4320	LEAD, (TCLP), WATER, TOTAL	70021	0.5	mg/l
TCLPMETX	21		DCLS		INVALID PARAMETER	99999	0.5	mg/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
TCMET	90	4 C	DCLS	4320	CALCIUM, TOTAL (MG/L AS CA)	00916	0.5	mg/l
TCMET	90	4 C	DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
TCMET	90	4 C	DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	0.1	ug/L
TCMET	90	4 C	DCLS	4320	BARIUM, TOTAL (UG/L AS BA)	01007	5	ug/l
TCMET	90	4 C	DCLS	4320	BERYLLIUM, TOTAL (UG/L AS B	01012	0.1	ug/l
TCMET	90	4 C	DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	0.1	ug/L
TCMET	90	4 C	DCLS	4320	CHROMIUM, TOTAL (UG/L AS CR	01034	0.1	ug/L
TCMET	90	4 C	DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	0.1	ug/L
TCMET	90	4 C	DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
TCMET	90	4 C	DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	0.1	ug/L
TCMET	90	4 C	DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	0.1	ug/L
TCMET	90	4 C	DCLS	4320	THALLIUM, TOTAL (UG/L AS TL	01059	0.1	ug/l
TCMET	90	4 C	DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	0.1	ug/L
TCMET	90	4 C	DCLS	4320	SILVER, TOTAL (UG/L AS AG)	01077	0.1	ug/L
TCMET	90	4 C	DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	1	ug/L
TCMET	90	4 C	DCLS	4320	ANTIMONY, TOTAL (UG/L AS SB	01097	0.5	ug/L
TCMET	90	4 C	DCLS	4320	ALUMINUM, TOTAL (UG/L AS AL	01105	1	ug/L
TCMET	90	4 C	DCLS	4320	SELENIUM, TOTAL (UG/L AS SE	01147	0.5	ug/L
TCMET	90	4 C	DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
TCMET	90	4 C	DCLS	4320	MERCURY-TL,UNFILTERED WATER	50092	1.5	ng/l
TCMETS	90	4 C	DCLS	4320	CALCIUM, TOTAL (MG/L AS CA)	00916	0.5	mg/l
TCMETS	90	4 C	DCLS	4320	MAGNESIUM, TOTAL (MG/L AS M	00927	0.5	mg/l
TCMETS	90	4 C	DCLS	4320	SODIUM, TOTAL (MG/L AS NA)	00929	1	mg/l
TCMETS	90	4 C	DCLS	4320	POTASSIUM, TOTAL MG/L AS K	00937	1	mg/l
TCMETS	90	4 C	DCLS	4320	ARSENIC, TOTAL (UG/L AS AS)	01002	1	ug/L
TCMETS	90	4 C	DCLS	4320	CADMIUM, TOTAL (UG/L AS CD)	01027	1	ug/L
TCMETS	90	4 C	DCLS	4320	COPPER, TOTAL (UG/L AS CU)	01042	1	ug/L
TCMETS	90	4 C	DCLS	4320	IRON, TOTAL (UG/L AS FE)	01045	50	ug/l
TCMETS	90	4 C	DCLS	4320	LEAD, TOTAL (UG/L AS PB)	01051	1	ug/L
TCMETS	90	4 C	DCLS	4320	MANGANESE, TOTAL (UG/L AS M	01055	1	ug/L
TCMETS	90	4 C	DCLS	4320	NICKEL, TOTAL (UG/L AS NI)	01067	1	ug/L
TCMETS	90	4 C	DCLS	4320	ZINC, TOTAL (UG/L AS ZN)	01092	2	ug/L
TCMETS	90	4 C	DCLS	4320	ANTIMONY, TOTAL (UG/L AS SB	01097	1	ug/L
TCMETS	90	4 C	DCLS	4320	ALUMINUM, TOTAL (UG/L AS AL	01105	2	ug/L
TCMETS	90	4 C	DCLS	4320	SELENIUM, TOTAL (UG/L AS SE	01147	1	ug/L
TCMETS	90	4 C	DCLS	4320	HARDNESS, CA MG CALCULATED	46570	1	mg/l
TCMETS	90	4 C	DCLS	4320	MERCURY-TL,UNFILTERED WATER	50092	1.5	ng/l

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
TCMPL	7	4 C	DCLS	48	COLIFORM,TOT,MPN,COMPLETED	31507	1.8	MPN/100 ml
TCMPN	7	4 C	DCLS	48	COLIFORM,TOT,MPN,CONFIRMED	31505	18	MPN/100 ml
TDS	21	4 C	DCLS	168	RESIDUE, TOTAL FILTRABLE (	00515	5	mg/l
TDS	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
TKN	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
TN	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
TNME7	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
TNME7	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
TNME7	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
TNME7	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
TNME7	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
TNME7	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
TNUT	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
TNUT	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.1	ppm
TNUTL	14	4 C	DCLS	672	NITROGEN, KJELDAHL, TOTAL,	00625	0.1	mg/L as N
TNUTL	14	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
TO11A	28	4 C	DCLS	336	FORMALDEHYDE ug/cartridge	43502	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	FORMALDEHYDE, UG/CARTRIDGE	43502BU	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	FORMALDEHYDE, UG/CARTRIDGE	43502CO	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	FORMALDEHYDE, UG/CARTRIDGE	43502FB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	FORMALDEHYDE, UG/CARTRIDGE	43502TB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETALDEHYDE ug/cartridge	43503	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETALDEHYDE, UG/CARTRIDGE	43503BU	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETALDEHYDE, UG/CARTRIDGE	43503CO	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETALDEHYDE, UG/CARTRIDGE	43503FB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETALDEHYDE, UG/CARTRIDGE	43503TB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	PROPIONALDEHYDE ug/cartridg	43504	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	PROPIONALDEHYDE, UG/CARTRID	43504BU	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	PROPIONALDEHYDE, UG/CARTRID	43504CO	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	PROPIONALDEHYDE, UG/CARTRID	43504FB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	PROPIONALDEHYDE, UG/CARTRID	43504TB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACROLEIN ug/cartridge	43505	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACROLEIN, UG/CARTRIDGE BACK	43505BU	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACROLEIN, UG/CARTRIDGE COLO	43505CO	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACROLEIN, UG/CARTRIDGE FIEL	43505FB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACROLEIN, UG/CARTRIDGE TRIP	43505TB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETONE ug/cartridge	43551	0.075	ug/cart.

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
TO11A	28	4 C	DCLS	336	ACETONE, UG/CARTRIDGE BACKU	43551BU	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETONE, UG/CARTRIDGE COLOC	43551CO	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETONE, UG/CARTRIDGE FIELD	43551FB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	ACETONE, UG/CARTRIDGE TRIP	43551TB	0.075	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ETHYL KETONE "MEK"	43552	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ETHYL KETONE (MEK),	43552BU	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ETHYL KETONE (MEK),	43552CO	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ETHYL KETONE (MEK),	43552FB	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ETHYL KETONE (MEK),	43552TB	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ISOBUTYL KETONE "MI	43560	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ISOBUTYL KETONE (MIB	43560BU	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ISOBUTYL KETONE (MIB	43560CO	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ISOBUTYL KETONE (MIB	43560FB	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	METHYL ISOBUTYL KETONE (MIB	43560TB	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	Nbutyr\Mek As Mek	MEKBUT	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	Nbutyr\Mek As Mek Bu	MEKBUTBU	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	Nbutyr\Mek As Mek Co	MEKBUTCO	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	Nbutyr\Mek As Mek Fb	MEKBUTFB	0.15	ug/cart.
TO11A	28	4 C	DCLS	336	Nbutyr\Mek As Mek Tb	MEKBUTTB	0.15	ug/cart.
TO15	14		DCLS	336	1,3-Butadiene	013BD	0.5	ppb
TO15	14		DCLS	336	1,2,4-TRICHLOROBENZENE, IN	124TCB	0.5	ppb
TO15	14		DCLS	336	1,2,4-TRIMETHYLBENZENE, IN	124TMB	0.5	ppb
TO15	14		DCLS	336	1,2-Dibromoethane	12DBE	0.5	ppb
TO15	14		DCLS	336	1,2-DICHLOROBENZENE, IN AI	12DCB	0.5	ppb
TO15	14		DCLS	336	CIS - 1,2-DICHLOROETHENE,	12DCE	0.5	ppb
TO15	14		DCLS	336	O-XYLENE (1,2-DIMETHYLBENZE	12DMB	0.5	ppb
TO15	14		DCLS	336	1,3,5-TRIMETHYLBENZENE, IN	135TMB	0.5	ppb
TO15	14		DCLS	336	1,3-DICHLOROBENZENE, IN AI	13DCB	0.5	ppb
TO15	14		DCLS	336	1,4-DICHLOROBENZENE, IN AI	14DCB	0.5	ppb
TO15	14		DCLS	336	Methyl Tertiary Butyl Ether	43372	0.5	ppb
TO15	14		DCLS	336	4-ETHYLTOLUENE, IN AIR, NG	4ETOLUE	0.5	ppb
TO15	14		DCLS	336	BENZENE IN AIR NG/CC	82139	0.5	ppb
TO15	14		DCLS	336	CARBON TETRACHLORIDE IN AIR	82140	0.5	ppb
TO15	14		DCLS	336	CHLOROBENZENE IN AIR,NG/CC	82141	0.5	ppb
TO15	14		DCLS	336	1,2-DICHLOROETHANE IN AIR,	82142	0.5	ppb
TO15	14		DCLS	336	1,1,1-TRICHLOROETHANE IN AI	82143	0.5	ppb
TO15	14		DCLS	336	1,1-DICHLOROETHANE IN AIR,N	82144	0.5	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
TO15	14		DCLS	336	1,1,2-TRICHLOROETHANE IN AI	82145	0.5	ppb
TO15	14		DCLS	336	CHLOROFORM IN AIR,NG/CC	82149	0.5	ppb
TO15	14		DCLS	336	ETHYLBENZENE IN AIR,NG/CC	82150	0.5	ppb
TO15	14		DCLS	336	BROMOFORM IN AIR,NG/CC	82151	0.5	ppb
TO15	14		DCLS	336	DICHLORODIFLUOROMETHANE IN	82152	0.5	ppb
TO15	14		DCLS	336	TRICHLOROFLUOROMETHANE IN A	82154	0.5	ppb
TO15	14		DCLS	336	TOLUENE IN AIR,NG/CC	82155	0.5	ppb
TO15	14		DCLS	336	TRICHLOROETHYLENE IN AIR,NG	82156	0.5	ppb
TO15	14		DCLS	336	VINYL CHLORIDE IN AIR,NG/CC	82157	0.5	ppb
TO15	14		DCLS	336	TETRACHLOROETHYLENE IN AIR,	82160	0.5	ppb
TO15	14		DCLS	336	CHLORODIBROMOMETHANE IN AIR	82161	0.5	ppb
TO15	14		DCLS	336	METHYL CHLORIDE IN AIR,NG/C	82162	0.5	ppb
TO15	14		DCLS	336	1,2-DICHLOROPROPANE IN AIR,	82164	0.5	ppb
TO15	14		DCLS	336	TRANS-1,2-DICHLOROETHENE, I	82165	0.5	ppb
TO15	14		DCLS	336	1,1-DICHLOROETHYLENE IN AIR	82166	0.5	ppb
TO15	14		DCLS	336	METHYLENE CHLORIDE IN AIR,N	82167	0.5	ppb
TO15	14		DCLS	336	1,1,2,2-TETRACHLOROETHANE I	82168	0.5	ppb
TO15	14		DCLS	336	METHYL BROMIDE IN AIR,NG/CC	82169	0.5	ppb
TO15	14		DCLS	336	INVALID PARAMETER	99999		
TO15	14		DCLS	336	BROMODICHLOROMETHANE, IN A	BDCM	0.5	ppb
TO15	14		DCLS	336	CIS-1,3-DICHLOROPROPENE, I	C13DCP	0.5	ppb
TO15	14		DCLS	336	Freon114-Cryofluorane	CRYOFLU	0.5	ppb
TO15	14		DCLS	336	CYCLOHEXANE, IN AIR, NG/CC	CYCLHEX	0.5	ug/kg
TO15	14		DCLS	336	FREON 113 (1,1,2-TRICHLOROT	DCTFE	0.5	ppb
TO15	14		DCLS	336	ETHYL ACETATE, IN AIR, NG/	EACETAT	0.5	ppb
TO15	14		DCLS	336	ETHYL CHLORIDE IN AIR,NG/CC	ETHYLCH	0.5	ppb
TO15	14		DCLS	336	HEXACHLORO-1,3-BUTADIENE,	HC13BD	0.5	ppb
TO15	14		DCLS	336	HEPTANE, IN AIR,NG/CC	HEPTANE	0.5	ppb
TO15	14		DCLS	336	HEXANE, IN AIR, NG/CC	HEXANE	0.5	ppb
TO15	14		DCLS	336	M&P-XYLENE COELUTING, IN A	MPX	0.5	ppb
TO15	14		DCLS	336	PROPYLENE, IN AIR, NG/CC	PROPYL	0.5	ppb
TO15	14		DCLS	336	STYRENE, IN AIR NG/CC	STYRENE	0.5	ppb
TO15	14		DCLS	336	TRANS-1,3-DICHLORO-1-PROPEN	T13DCP	0.5	ppb
TO15	14		DCLS	336	TETRAHYDROFURAN, IN AIR, N	THFURAN	0.5	ppb
TOC	21	4 C	DCLS	672	CARBON, TOTAL ORGANIC (MG/L	00680	2	mg/l
TP	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
TP NO2 NO3	14	4 C	DCLS	48	NITRITE NITROGEN, TOTAL (MG	00615	0.01	mg/L

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
TP NO2 NO:	14	4 C	DCLS	48	NITRATE NITROGEN, TOTAL (MG	00620	0.04	mg/L
TP NO2 NO:	14	4 C	DCLS	48	PHOSPHORUS, TOTAL (MG/L AS	00665	0.1	ppm
TPLL	21	4 C	DCLS	672	PHOSPHORUS, TOTAL (MG/L AS	00665	0.01	mg/L
TREN	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
TREN	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
TREN	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
TREN	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
TREN	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
TS	21	4 C	DCLS	168	RESIDUE, TOTAL (MG/L)	00500	5	mg/l
TS	21	4 C	DCLS	168	RESIDUE, TOTAL VOLATILE (MG	00505	5	mg/l
TS	21	4 C	DCLS	168	RESIDUE, TOTAL FIXED (MG/L)	00510	5	mg/l
TSS	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
TSS	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
TSS	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
TSS.7	21	4 C	DCLS	168	TOTAL SUSPENDED SOLIDS 0.7	530XX	3	mg/l
TSS.7	21	4 C	DCLS	168	VOLATILE SUSPENDED SOLIDS	535XX	3	mg/l
TSS.7	21	4 C	DCLS	168	FIXED SUSPENDED SOLIDS 0.7	540XX	3	mg/l
TSS/TN	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
TSS/TN	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
TSS/TN	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
TSS/TURB	21	4 C	DCLS	48	TURBIDITY,HACH TURBIDIMETER	00076	0.1	NTU
TSS/TURB	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
TSS/TURB	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
TSS/TURB	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
TSS/TURB	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
TSS1.5&.7	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
TSS1.5&.7	21	4 C	DCLS	168	RESIDUE, VOLATILE NONFILTRA	00535	3	mg/l
TSS1.5&.7	21	4 C	DCLS	168	RESIDUE, FIXED NONFILTRABLE	00540	3	mg/l
TSS1.5&.7	21	4 C	DCLS	168	TOTAL SUSPENDED SOLIDS 0.7	530XX	3	mg/l
TSS1.5&.7	21	4 C	DCLS	168	VOLATILE SUSPENDED SOLIDS	535XX	3	mg/l
TSS1.5&.7	21	4 C	DCLS	168	FIXED SUSPENDED SOLIDS 0.7	540XX	3	mg/l
TSS45	21	4 C	DCLS	168	TOTAL SUSPENDED SOLIDS 0.45	TSS45	0.5	mg/l
TSSO	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
UBOD	70	4 C	DCLS	48	BOD, 60 DAY, 20 DEG C	81276	2	MG/L
UBOD	70	4 C	DCLS	48	INVALID PARAMETER	99999	2	mg/l
UCBOD	70	4 C	DCLS	48	Cbod, 60 Day, 20 Deg C	81252	2	MG/L
VOCS	14		DCLS	168	BENZENE DRY WGTBOTUG/KG	34237	5	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
VOCS	14		DCLS	168	BROMOFORM DRY WGTBOTUG/KG	34290	5	ppb
VOCS	14		DCLS	168	CARBON TETRACHLORIDE DRY WG	34299	5	ppb
VOCS	14		DCLS	168	CHLOROBENZENE DRY WGTBOTUG/	34304	5	ppb
VOCS	14		DCLS	168	CHLOROETHANE DRY WGTBOTUG/K	34314	5	ppb
VOCS	14		DCLS	168	CHLOROFORM DRY WGTBOTUG/KG	34318	5	ppb
VOCS	14		DCLS	168	DICHLOROBROMOMETHANE DRY WG	34330	5	ppb
VOCS	14		DCLS	168	DICHLORODIFLUOROMETHANE DRY	34334	5	ppb
VOCS	14		DCLS	168	ETHYLBENZENE DRY WGTBOTUG/K	34374	5	ppb
VOCS	14		DCLS	168	METHYL BROMIDE DRY WGTBOTUG	34416	5	ppb
VOCS	14		DCLS	168	METHYL CHLORIDE DRY WGTBOTU	34421	5	ppb
VOCS	14		DCLS	168	METHYLENE CHLORIDE DRY WGTB	34426	5	ppb
VOCS	14		DCLS	168	NAPHTHALENE DRY WGTBOTUG/KG	34445	5	ppb
VOCS	14		DCLS	168	TETRACHLOROETHYLENE DRY WGT	34478	5	ppb
VOCS	14		DCLS	168	TOLUENE DRY WGTBOTUG/KG	34483	5	ppb
VOCS	14		DCLS	168	TRICHLOROETHYLENE DRY WGTBO	34487	5	ppb
VOCS	14		DCLS	168	TRICHLOROFLUOROMETHANE DRY	34491	5	ppb
VOCS	14		DCLS	168	VINYL CHLORIDE DRY WGTBOTUG	34495	5	ppb
VOCS	14		DCLS	168	1,1-DICHLOROETHANE DRY WGTB	34499	5	ppb
VOCS	14		DCLS	168	1,1-DICHLOROETHYLENE DRY WG	34504	5	ppb
VOCS	14		DCLS	168	1,1,1-TRICHLOROETHANE DRY W	34509	5	ppb
VOCS	14		DCLS	168	1,1,2-TRICHLOROETHANE DRY W	34514	5	ppb
VOCS	14		DCLS	168	1,2-DICHLOROETHANE DRY WGTB	34534	5	ppb
VOCS	14		DCLS	168	1,2-DICHLOROBENZENE DRY WGT	34539	5	ppb
VOCS	14		DCLS	168	1,2-DICHLOROPROPANE DRY WGT	34544	5	ppb
VOCS	14		DCLS	168	TRANS-1,2-DICHLOROETHENE, I	34549	5	ppb
VOCS	14		DCLS	168	1,2,4-TRICHLOROBENZENE DRY	34554	5	ppb
VOCS	14		DCLS	168	1,3-DICHLOROBENZENE DRY WGT	34569	5	ppb
VOCS	14		DCLS	168	1,4-DICHLOROBENZENE DRY WGT	34574	5	ppb
VOCS	14		DCLS	168	2-CHLOROETHYL VINYL ETHER D	34579	5	ppb
VOCS	14		DCLS	168	TRANS-1,3-DICHLOROPROPENE S	34697	5	ppb
VOCS	14		DCLS	168	CIS-1,3-DICHLOROPROPENE SE	34702	5	ppb
VOCS	14		DCLS	168	CHLOROTOLUENE,2-, TOTAL, WA	38680	5	ppb
VOCS	14		DCLS	168	METHYL TERTIARY BUTYL ETHER	46491	5	ppb
VOCS	14		DCLS	168	METHYL-TERT-BUTYL ETHER,SED	50928	10	ppb
VOCS	14		DCLS	168	CHLOROBROMOMETHANE, SEDIMEN	73029	5	ppb
VOCS	14		DCLS	168	DIBROMO-3-CHLOROPROPANE,1,2	73153	5	ppb
VOCS	14		DCLS	168	HEXACHLOROBUTADIENE SEDIMEN	75040	5	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
VOCS	14		DCLS	168	STYRENE SEDIMENT,DRY WGT,UG	75192	5	ppb
VOCS	14		DCLS	168	ISOPROPYLBENZENE WHOLE WATE	77223	5	ppb
VOCS	14		DCLS	168	N-PROPYLBENZENE WHOLE WATER	77224	5	ppb
VOCS	14		DCLS	168	1-METHYL-4-ISOPROPYLBENZENE	77356	5	ppb
VOCS	14		DCLS	168	DIBROMOCHLOROMETHANE SEDDRY	78195	5	ppb
VOCS	14		DCLS	168	TRICHLOROBENZENE,1,2,3-,SED	78482	5	ppb
VOCS	14		DCLS	168	BUTYLBENZENE, N-, SEDIMENT,	78483	5	ppb
VOCS	14		DCLS	168	BUTYLBENZENE, SEC-, SEDIMEN	78485	5	ppb
VOCS	14		DCLS	168	TRIMETHYLBENZENE,1,3,5-,SED	78486	5	ppb
VOCS	14		DCLS	168	TRIMETHYLBENZENE,1,2,4-,SED	78487	5	ppb
VOCS	14		DCLS	168	BUTYLBENZENE, TERT-, SEDIME	78488	5	ppb
VOCS	14		DCLS	168	TRICHLOROPROPANE,1,2,3-,SED	78490	5	ppb
VOCS	14		DCLS	168	TETRACHLOROETHANE, 1,1,1,2-	78492	5	ppb
VOCS	14		DCLS	168	DICHLOROPROPANE, 1,3-, SEDI	78494	5	ppb
VOCS	14		DCLS	168	DICHLOROPROPENE, 1,1-, SEDI	78495	5	ppb
VOCS	14		DCLS	168	DICHLOROPROPANE, 2,2-, SEDI	78496	5	ppb
VOCS	14		DCLS	168	DICHLOROETHYLENE, CIS-1,2-,	78497	5	ppb
VOCS	14		DCLS	168	1,2-DIBROMOETHANE (EDB), SE	79749	5	ppb
VOCS	14		DCLS	168	XYLENE WHL WATER SMPL UG/L	81551	5	ppb
VOCS	14		DCLS	168	INVALID PARAMETER	99999	10	ppb
VOCS	14		DCLS	168	BROMODICHLOROPROPANE, Sedim	BDCP	5	ppb
VOCS	14		DCLS	168	p-CHLOROTOLUENE (4-CHLOROTO	PCTCT	5	ppb
VOCW	28	4 C	DCLS	336	Methyl tert-butyl ether	02251	5	ppb
VOCW	28	4 C	DCLS	336	BROMODICHLOROMETHANE,WHOLE	32101	0.5	ppb
VOCW	28	4 C	DCLS	336	CARBON TETRACHLORIDE,WHOLE	32102	0.5	ppb
VOCW	28	4 C	DCLS	336	BROMOFORM,WHOLE WATER,UG/L	32104	0.5	ppb
VOCW	28	4 C	DCLS	336	DIBROMOCHLOROMETHANE,WHOLE	32105	0.5	ppb
VOCW	28	4 C	DCLS	336	CHLOROFORM,WHOLE WATER,UG/L	32106	0.5	ppb
VOCW	28	4 C	DCLS	336	CHLOROBENZENE TOTWUG/L	34301	0.5	ppb
VOCW	28	4 C	DCLS	336	CHLOROETHANE TOTWUG/L	34311	0.5	ppb
VOCW	28	4 C	DCLS	336	DICHLORODIFLUOROMETHANE DIS	34332	0.5	ppb
VOCW	28	4 C	DCLS	336	ETHYLBENZENE TOTWUG/L	34371	0.5	ppb
VOCW	28	4 C	DCLS	336	HEXACHLOROBUTADIENE TOTWUG/	34391	0.5	ppb
VOCW	28	4 C	DCLS	336	METHYL BROMIDE TOTWUG/L	34413	0.5	ppb
VOCW	28	4 C	DCLS	336	METHYL CHLORIDE TOTWUG/L	34418	0.5	ppb
VOCW	28	4 C	DCLS	336	METHYLENE CHLORIDE TOTWUG/L	34423	0.5	ppb
VOCW	28	4 C	DCLS	336	TETRACHLOROETHYLENE TOTWUG/	34475	0.5	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
VOCW	28	4 C	DCLS	336	TRICHLOROFLUOROMETHANE TOTW	34488	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1-DICHLOROETHANE TOTWUG/L	34496	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1-DICHLOROETHYLENE TOTWUG	34501	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1,1-TRICHLOROETHANE TOTWU	34506	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1,2-TRICHLOROETHANE TOTWU	34511	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1,2,2-TETRACHLOROETHANE T	34516	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2-DICHLOROETHANE TOTWUG/L	34531	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2-DICHLOROBENZENE TOTWUG/	34536	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2-DICHLOROPROPANE TOTWUG/	34541	0.5	ppb
VOCW	28	4 C	DCLS	336	TRANS-1,2-DICHLOROETHENE, T	34546	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2,4-TRICHLOROBENZENE TOTW	34551	0.5	ppb
VOCW	28	4 C	DCLS	336	1,3-DICHLOROBENZENE TOTWUG/	34566	0.5	ppb
VOCW	28	4 C	DCLS	336	1,4-DICHLOROBENZENE TOTWUG/	34571	0.5	ppb
VOCW	28	4 C	DCLS	336	2-CHLOROETHYL VINYL ETHER T	34576	0.5	ppb
VOCW	28	4 C	DCLS	336	NAPHTHALENE TOTWUG/L	34696	0.5	ppb
VOCW	28	4 C	DCLS	336	TRANS-1,3-DICHLOROPROPENETO	34699	0.5	ppb
VOCW	28	4 C	DCLS	336	CIS-1,3-DICHLOROPROPENE TO	34704	0.5	ppb
VOCW	28	4 C	DCLS	336	CHLOROTOLUENE,2-, TOTAL, WA	38680	0.5	ppb
VOCW	28	4 C	DCLS	336	VINYL CHLORIDE-WHOLE WATER	39175	0.5	ppb
VOCW	28	4 C	DCLS	336	TRICHLOROETHYLENE-WHOLE WAT	39180	0.5	ppb
VOCW	28	4 C	DCLS	336	METHYL TERTIARY BUTYL ETHER	46491	5	ppb
VOCW	28	4 C	DCLS	336	DIBROMO-3-CHLOROPROPANE, 1,	49146	0.5	ppb
VOCW	28	4 C	DCLS	336	CHLOROBROMOMETHANE, TOTAL,	73085	0.5	ppb
VOCW	28	4 C	DCLS	336	CIS-1,2-DICHLOROETHYLENE WH	77093	0.5	ppb
VOCW	28	4 C	DCLS	336	STYRENE WHOLE WATER,UG/L	77128	0.5	ppb
VOCW	28	4 C	DCLS	336	O-XYLENE WHOLE WATER,UG/L	77135	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1-DICHLOROPROPENE WHOLE W	77168	0.5	ppb
VOCW	28	4 C	DCLS	336	2,2-DICHLOROPROPANE WHOLE W	77170	0.5	ppb
VOCW	28	4 C	DCLS	336	1,3-DICHLOROPROPANE WHOLE W	77173	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2,4-TRIMETHYLBENZENE WHOL	77222	0.5	ppb
VOCW	28	4 C	DCLS	336	ISOPROPYLBENZENE WHOLE WATE	77223	0.5	ppb
VOCW	28	4 C	DCLS	336	N-PROPYLBENZENE WHOLE WATER	77224	0.5	ppb
VOCW	28	4 C	DCLS	336	1,3,5-TRIMETHYLBENZENE WHOL	77226	0.5	ppb
VOCW	28	4 C	DCLS	336	N-BUTYLBENZENE WHOLE WATER,	77342	0.5	ppb
VOCW	28	4 C	DCLS	336	SEC-BUTYLBENZENE WHOLE WATE	77350	0.5	ppb
VOCW	28	4 C	DCLS	336	TERT-BUTYLBENZENE WHOLE WAT	77353	0.5	ppb
VOCW	28	4 C	DCLS	336	1-METHYL-4-ISOPROPYLBENZENE	77356	0.5	ppb

LC_PARM_GI	LC_TUR	LC_PRE	LC_LAB_(	PG_TASK_	PG_PARM_NAME	PG_STORET_(	PG_LOWER_DETE	PG_MEASUREMENT_UNIT
VOCW	28	4 C	DCLS	336	3-METHYLNONANE WHOLE WATER	77423	0.5	ppb
VOCW	28	4 C	DCLS	336	1,1,1,2-TETRACHLOROETHANE W	77562	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2,3-TRICHLOROBENZENE WHOL	77613	0.5	ppb
VOCW	28	4 C	DCLS	336	1,2-DIBROMOETHANE WHOLE WAT	77651	0.5	ppb
VOCW	28	4 C	DCLS	336	BENZENE IN WATER (VOLATILE	78124	0.5	ppb
VOCW	28	4 C	DCLS	336	TOLUENE IN WHOLE WATER (VOL	78131	0.5	ppb
VOCW	28	4 C	DCLS	336	XYLENE WHL WATER SMPL UG/L	81551	0.5	ppb
VOCW	28	4 C	DCLS	336	BROMODICHLOROPROPANE, TOTAL	BDCPX	0.5	ppb
VOCW	28	4 C	DCLS	336	Laboratory preservation che	CHLPRE		mg/L
VOCW	28	4 C	DCLS	336	P-CHLOROTOLUENE, WHOLE WATE	PCHLT	0.5	ppb
VOCW	28	4 C	DCLS	336	Laboratory preservation che	PHPRE		pH
WAT	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
WAT	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
WAT	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
WAT	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
WAT	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
WAT2	21	4 C	DCLS	168	RESIDUE, TOTAL NONFILTRABLE	00530	3	mg/l
WAT2	21	4 C	DCLS	672	NITROGEN, TOTAL (MG/L AS N)	00600	0.1	mg/l as N
WAT2	21	4 C	DCLS	48	NITROGEN, AMMONIA, TOTAL (M	00610	0.04	mg/l as N
WAT2	21	4 C	DCLS	48	NITRITE PLUS NITRATE, TOTAL	00630	0.04	mg/l as N
WAT2	21	4 C	DCLS	168	RESIDUE,TOTAL FILTRABLE (DR	70300	5	mg/l
WAT2	21	4 C	DCLS	48	TURBIDITY,LAB NEPHELOMETRIC	82079	0.1	NTU
WGLYCOL	28	4 C	DCLS	336	2-ETHOXYETHANOL (ETHYLENE G	77079	50	ppb
WGLYCOL	28	4 C	DCLS	336	DIETHYLENE GLYCOL IN WHOLE	DIETHYL	50	ppb
WGLYCOL	28	4 C	DCLS	336	DIPROPYLENE GLYCOL IN WHOLE	DIPROPYL	50	ppb
WGLYCOL	28	4 C	DCLS	336	PROPYLENE GLYCOL IN WHOLE W	PROPYLENE	50	ppb

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AFIL1	Air	Air filters
AFIL1	Air	Air filters
AFIL1	Air	Air filters
AFIL1	Air	Air filters
AFIL2	Air	Air filters
AFIL2	Air	Air filters
AFIL2	Air	Air filters
AFIL2	Air	Air filters
AFIL2	Air	Air filters
AFIL2	Air	Air filters
AFIL2	Air	Air filters
AFIL4	Air	Air filters
AFIL4	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Air filters
AFIL6	Air	Determination of Mercury by Cold
AL	surface water	Determination of Trace Elements :
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	SW846 8270C GCMS TOF analysis of
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
AMBTOX2	Sediments	GCMS (SIM detection) of organoch
ANION	surface water	DETERMINATION OF INORGANIC ANIONS
ANION	surface water	DETERMINATION OF INORGANIC ANIONS
ANION	surface water	DETERMINATION OF INORGANIC ANIONS
ANION	surface water	DETERMINATION OF INORGANIC ANIONS
ANION	surface water	DETERMINATION OF INORGANIC ANIONS
ANION	surface water	DETERMINATION OF INORGANIC ANIONS
ANION	surface water	DETERMINATION OF INORGANIC ANIONS

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
ASBESTOSII	Bulk Material	Determination of Asbestos Types a
ASBESTOSII	Bulk Material	Determination of Asbestos Types a
AVOC	Air	VOC precursors in Air
AVSSEM	Sediments	Acid Volatile Sulfide
AVSSEM	Sediments	Acid Volatile Sulfide
AVSSEM	Sediments	Direct Air-Acetylene Flame Method
AVSSEM	Sediments	Direct Air-Acetylene Flame Method
AVSSEM	Sediments	Direct Air-Acetylene Flame Method
AVSSEM	Sediments	Direct Air-Acetylene Flame Method
AVSSEM	Sediments	Direct Air-Acetylene Flame Method
AVSSEM	Sediments	Direct Air-Acetylene Flame Method
BAR	Waste Water	Biochemical Oxygen Demand or Carb
BAR	Waste Water	Solids, Total
BAR	Waste Water	Nitrogen-Ammonia
BAYR2	surface water	Total Suspended Solids
BAYR2	surface water	Total Suspended Solids
BAYR2	surface water	Total Suspended Solids
BAYR2	surface water	Total Nitrogen
BAYR2	surface water	Particulate Inorganic Carbon
BAYR2	surface water	Turbidity
BAYR2	surface water	Particulate Nitrogen/Particulate
BAYR2	surface water	Particulate Inorganic Carbon
BAYR2	surface water	Particulate Nitrogen/Particulate
BAYR2	surface water	Particulate Phosphorus
BAYR2	surface water	Total Dissolved Nitrogen/Total Di
BAYR2	surface water	Total Dissolved Nitrogen/Total Di
BAYT	surface water	Solids, Total
BAYT	surface water	Total Suspended Solids
BAYT	surface water	Total Suspended Solids
BAYT	surface water	Total Suspended Solids
BAYT	surface water	Total Nitrogen
BAYT	surface water	Nitrogen-Ammonia
BAYT	surface water	Nitrate plus Nitrite-Cd Reduction
BAYT	surface water	Total Dissolved Solids
BAYT	surface water	Ortho Phosphate
BAYT	surface water	Turbidity
BAYT	surface water	Particulate Nitrogen/Particulate

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
BAYT	surface water	Particulate Nitrogen/Particulate
BAYT	surface water	Particulate Phosphorus
BAYT	surface water	Total Dissolved Nitrogen/Total Di
BAYT	surface water	Total Dissolved Nitrogen/Total Di
BAYT2	surface water	Total Suspended Solids
BAYT2	surface water	Total Suspended Solids
BAYT2	surface water	Total Nitrogen
BAYT2	surface water	Nitrogen-Ammonia
BAYT2	surface water	Nitrate plus Nitrite-Cd Reduction
BAYT2	surface water	Ortho Phosphate
BAYT3	surface water	Total Suspended Solids
BAYT3	surface water	Total Suspended Solids
BAYT3	surface water	Total Nitrogen
BAYT3	surface water	Nitrogen-Ammonia
BAYT3	surface water	Nitrate plus Nitrite-Cd Reduction
BAYT3	surface water	Ortho Phosphate,Ammonia, Nitrate,
BOD5	surface water	Biochemical Oxygen Demand or Carb
BODTDSTL	surface water	Biochemical Oxygen Demand or Carb
BODTDSTL	surface water	Total Dissolved Solids
BODTDSTL	surface water	Tannin & Lignin
BODTDSTL	surface water	Total Dissolved Solids
BORON-H2O	surface water	Determination of Trace Elements i
BORON-SED	Sediments	Determination of Trace Elements i
BORON-SED	Sediments	Determination of Trace Elements i
BST	Water Environmental	Fecal Coliforms by Membrane Filte
BST	Water Environmental	E. Coli by Membrane Filter. May
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'd

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
BTEX	Water Environmental	Msrmt of Purgeable Organic Comp'c
BTSS	Waste Water	Biochemical Oxygen Demand or Carb
BTSS	Waste Water	Total Suspended Solids
CAR	Waste Water	Total Suspended Solids
CAR	Waste Water	Nitrogen-Ammonia
CAR	Waste Water	Biochemical Oxygen Demand or Carb
CBNUT	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBNUT	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBNUT	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBNUT	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBNUT	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBNUT	Water Environmental	Total Dissolved Nitrogen/Total Di
CBNUT	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP1	Water Environmental	Total Suspended Solids
CBSP1	Water Environmental	Total Suspended Solids
CBSP1	Water Environmental	Total Suspended Solids
CBSP1	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP1	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP1	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP1	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP1	Water Environmental	Phosphorus, Total
CBSP1	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP1	Water Environmental	Silica, Dissolved
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Particulate Phosphorus
CBSP1	Water Environmental	Particulate Nitrogen/Particulate
CBSP1	Water Environmental	Particulate Nitrogen/Particulate
CBSP1	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP1	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP1	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Total Suspended Solids
CBSP2	Water Environmental	Total Suspended Solids
CBSP2	Water Environmental	Total Suspended Solids
CBSP2	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP2	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP2	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP2	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP2	Water Environmental	Phosphorus, Total
CBSP2	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP2	Water Environmental	Silica, Dissolved
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Particulate Phosphorus
CBSP2	Water Environmental	Particulate Nitrogen/Particulate
CBSP2	Water Environmental	Particulate Nitrogen/Particulate
CBSP2	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP2	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP2	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Total Suspended Solids

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
CBSP3	Water Environmental	Total Suspended Solids
CBSP3	Water Environmental	Total Suspended Solids
CBSP3	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP3	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP3	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP3	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP3	Water Environmental	Phosphorus, Total
CBSP3	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP3	Water Environmental	Silica, Dissolved
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Particulate Phosphorus
CBSP3	Water Environmental	Particulate Nitrogen/Particulate
CBSP3	Water Environmental	Particulate Nitrogen/Particulate
CBSP3	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP3	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chromophoric Dissolved Organic Ma
CBSP3	Water Environmental	Chromophoric Dissolved Organic Ma
CBSP3	Water Environmental	Chlorophyll
CBSP3	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Total Suspended Solids
CBSP4	Water Environmental	Total Suspended Solids
CBSP4	Water Environmental	Total Suspended Solids
CBSP4	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP4	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP4	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
CBSP4	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP4	Water Environmental	Phosphorus, Total
CBSP4	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
CBSP4	Water Environmental	Silica, Dissolved
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Particulate Phosphorus
CBSP4	Water Environmental	Particulate Nitrogen/Particulate
CBSP4	Water Environmental	Particulate Nitrogen/Particulate
CBSP4	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP4	Water Environmental	Total Dissolved Nitrogen/Total Di
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chromophoric Dissolved Organic Ma
CBSP4	Water Environmental	Chromophoric Dissolved Organic Ma
CBSP4	Water Environmental	Chlorophyll
CBSP4	Water Environmental	Chlorophyll
CBSP5	surface water	Total Suspended Solids
CBSP5	surface water	Total Suspended Solids
CBSP5	surface water	Total Suspended Solids
CBSP5	surface water	Ortho Phosphate,Ammonia, Nitrate,
CBSP5	surface water	Ortho Phosphate,Ammonia, Nitrate,
CBSP5	surface water	Ortho Phosphate,Ammonia, Nitrate,
CBSP5	surface water	Ortho Phosphate,Ammonia, Nitrate,
CBSP5	surface water	Phosphorus, Total
CBSP5	surface water	Ortho Phosphate,Ammonia, Nitrate,
CBSP5	surface water	Total Organic Carbon
CBSP5	surface water	Silica, Dissolved

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Particulate Phosphorus
CBSP5	surface water	Particulate Nitrogen/Particulate
CBSP5	surface water	Particulate Nitrogen/Particulate
CBSP5	surface water	Total Dissolved Nitrogen/Total Di
CBSP5	surface water	Total Dissolved Nitrogen/Total Di
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CBSP5	surface water	Chlorophyll
CDOM	surface water	Chromophoric Dissolved Organic Ma
CDOM	surface water	Chromophoric Dissolved Organic Ma
CHLBEN	Variable Sample Matrix	Periphyton - Chloropyll a / cm2 a
CHLBEN	Variable Sample Matrix	Periphyton - Chloropyll a / cm2 a
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
CHLOR	Water Environmental	Chlorophyll
CHLOR	Water Environmental	Chlorophyll
CHLORIDE	surface water	DETERMINATION OF INORGANIC ANIONS
CLCAN	Air	VOC precursors in Air
CNAC	surface water	Cyanides Amenable to Chlorinatior
CNSED	Sediments	Cyanide-Total
CNT	surface water	Cyanide-Total
CNTF2	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTF2	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTF2	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTF2	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTF2	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTF2	surface water	Silica, Dissolved
CNTS	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTS	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTS	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTS	surface water	Nitrogen-Total Kjeldahl
CNTS	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTS	surface water	Phosphorus, Total (Low Range)
CNTS	surface water	Phosphorus, Total (Low Range)
CNTS	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNTS	surface water	Silica, Dissolved
CNUTC	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNUTC	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNUTC	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNUTC	surface water	Ortho Phosphate,Ammonia, Nitrate,
CNWD	surface water	Cyanides-Weak Acid Dissociable
COD	surface water	Chemical Oxygen Demand
CODPK	surface water	Chemical Oxygen Demand
CODPK	surface water	Nitrogen-Total Kjeldahl
CODPK	surface water	Phosphorus, Total
CONDUCT	Water, Miscellaneous	Specific Conductance
CORR	WASTE MATERIAL	Corrosivity
CR6-AIR	Air Particulate	Analysis of Hexavalent Chromium i
CR6-D	surface water	Determination of Dissolved Hexava
CTSS	Waste Water	Total Suspended Solids
CTSS	Waste Water	Biochemical Oxygen Demand or Carb

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
DCHG	surface water	Determination of Mercury by Cold
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Determination of Trace Elements i
DCMET	surface water	Mercury in Water by Cold Vapor At
DCMETS	Saline Water	Direct Air-Acetylene Flame Method
DCMETS	Saline Water	Direct Air-Acetylene Flame Method
DCMETS	Saline Water	Direct Air-Acetylene Flame Method
DCMETS	Saline Water	Direct Air-Acetylene Flame Method
DCMETS	Saline Water	Hydride Atomic Absorption
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Hydride Atomic Absorption
DCMETS	Saline Water	Determination of Trace Elements i
DCMETS	Saline Water	Hydride Atomic Absorption
DCMETS	Saline Water	Direct Air-Acetylene Flame Method

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
DCMETS	Saline Water	Mercury in Water by Cold Vapor At
DOC	surface water	Total Organic Carbon
DOCFF	surface water	Total Organic Carbon
DRFW	Water Environmental	Nonhalogenated Organics Using GC/
DRFW	Water Environmental	Nonhalogenated Organics Using GC/
EC 4	Water Environmental	E. Coli by Membrane Filter. May
EC1	Water Environmental	E. Coli by Membrane Filter. May
EC110100-1	Water Environmental	E. Coli by Membrane Filter. May
ECMF100	Water Environmental	E. Coli by Membrane Filter. May
ENT1	Water Environmental	Enterococci by Membrane Filter.
ENT110100	Water Environmental	Enterococci by Membrane Filter.
ENT4	Water Environmental	Enterococci by Membrane Filter.
ENTMF100	Water Environmental	Enterococci by Membrane Filter.
FC054EC4	Water Environmental	Fecal Coliforms by Membrane Filte
FC054EC4	Water Environmental	E. Coli by Membrane Filter. May
FC054EC41	surface water	Fecal Coliforms by Membrane Filte
FC054EC41	surface water	E. Coli by Membrane Filter. May
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLR	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLRV	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLS	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCHLV	Water Environmental	Chlorophyll
FCLR	surface water	Total and/or Fecal Coliforms by M
FCLRMFEE	Water Environmental	Total and/or Fecal Coliforms by M
FCLRMFEE	Water Environmental	Fecal Coliforms by Membrane Filte
FCLRMFEE	Water Environmental	E. Coli by Membrane Filter. May
FCLRMFEE	Water Environmental	Enterococci by Membrane Filter.
FCMF	ground water	Fecal Coliforms by Membrane Filte
FCMF100	ground water	Fecal Coliforms by Membrane Filte
FCMF110	ground water	Fecal Coliforms by Membrane Filte
FCMF11050	Water Environmental	Fecal Coliforms by Membrane Filte
FCMF520	ground water	Fecal Coliforms by Membrane Filte
FCMFEC4	ground water	Fecal Coliforms by Membrane Filte
FCMFEC4	ground water	E. Coli by Membrane Filter. May
FCMFECOLI:	Water Environmental	Fecal Coliforms by Membrane Filte
FCMFECOLI:	Water Environmental	E. Coli by Membrane Filter. May
FCMFENT4	ground water	Fecal Coliforms by Membrane Filte
FCMFENT4	ground water	Enterococci by Membrane Filter.
FCMPN	surface water	Total and/or Fecal Coliforms by M
FLASH	WASTE MATERIAL	Flash Point by Pensky-Martens Clo
FMPVH	Water Environmental	Total and/or Fecal Coliforms by M
GLYPHOS-W	Water, Miscellaneous	Glyphosate in Water
GROUND1	ground water	Color-PCU
GROUND1	ground water	Specific Conductance
GROUND1	ground water	ph and Alkalinity
GROUND1	ground water	ph and Alkalinity
GROUND1	ground water	Acidity, Total
GROUND1	ground water	Solids, Total
GROUND1	ground water	Solids, Total
GROUND1	ground water	Solids, Total
GROUND1	ground water	Total Dissolved Solids
GROUND1	ground water	Total Dissolved Solids
GROUND1	ground water	Total Suspended Solids
GROUND1	ground water	Total Suspended Solids
GROUND1	ground water	Total Suspended Solids
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
GROUND1	ground water	Nitrogen-Ammonia
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	Total Kjeldahl Nitrogen and Tota
GROUND1	ground water	Total Kjeldahl Nitrogen and Tota
GROUND1	ground water	Total Organic Carbon
GROUND1	ground water	Hardness-Total by Titration (EDTA
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	Fluoride
GROUND1	ground water	Silica, Dissolved
GROUND1	ground water	Total Dissolved Solids
GROUND1	ground water	DETERMINATION OF INORGANIC ANIONS
GROUND1	ground water	Turbidity
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of
HERB_SIMMS	Sediments	SW846 8270C GCMS TOF analysis of

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
HG T&S	Fish	Determination of Mercury by Cold
HG-SPL	Sediments	Determination of Mercury by Cold
HG/OHG	Fish	Determination of Mercury by Cold
HG/OHG	Fish	Determination of Mercury by Cold
HG63SED	Sediments	Determination of Mercury in Water
HGS	Sediments	Determination of Mercury by Cold
HGT	Fish	Determination of Mercury by Cold
HTIT	surface water	Hardness-Total by Titration (EDTA
HV6	Air	Air filters
HV6	Air	Air filters
HV6	Air	Air filters
HV6	Air	Air filters
HV6	Air	Air filters
HV6	Air	Air filters
HV6	Air	Air filters
HVZN	Air	Air filters
INUT1	surface water	Nitrogen-Ammonia
INUT1	surface water	Total Kjeldahl Nitrogen and Total
INUT1	surface water	Total Kjeldahl Nitrogen and Total
INUT2	surface water	Nitrate plus Nitrite-Cd Reduction
INUT2	surface water	Nitrate plus Nitrite-Cd Reduction
INUT3	surface water	Ortho Phosphate
INUTL	surface water	Nitrogen-Ammonia
INUTL	surface water	Nitrogen-Total Kjeldahl
INUTL	surface water	Phosphorus, Total
LAKE	surface water	Total Nitrogen
LAKE	surface water	Nitrogen-Ammonia
LAKE	surface water	Nitrate plus Nitrite-Cd Reduction
LAKE	surface water	Ortho Phosphate
LAKE2	Water Environmental	Total Suspended Solids
LAKE2	Water Environmental	Total Nitrogen
LAKE2	Water Environmental	Nitrogen-Ammonia
LAKE2	Water Environmental	Nitrate plus Nitrite-Cd Reduction
LAKE2	Water Environmental	Ortho Phosphate
LNUTP	surface water	Ortho phosphate-Ammonia
LNUTP	surface water	Nitrogen-Total Kjeldahl
LNUTP	surface water	Nitrate plus Nitrite-Cd Reduction

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
LNUTP	surface water	Phosphorus, Total
LNUTP	surface water	Ortho phosphate-Ammonia
MET10	surface water	Determination of Trace Elements i
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Dissolved Hexava
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Trace Elements i
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Trace Elements i
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Mercury by Cold
MET10	surface water	Determination of Trace Elements b
MET10	surface water	Mercury in Water by Cold Vapor At
MET10	surface water	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i
MET1S	Sediments	Determination of Trace Elements i

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
MET1S	Sediments	Determination of Mercury by Cold
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Mercury by Cold
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET1T	Fish/Shellfish	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2	surface water	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i
MET2S	Sediments	Determination of Trace Elements i

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Mercury by Cold
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET2SL	Sludge	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET3	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Mercury by Cold
MET4	surface water	Determination of Trace Elements i
MET4	surface water	Determination of Trace Elements i
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET5	surface water	Determination of Mercury by Cold
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Trace Elements i
MET6	surface water	Determination of Mercury by Cold
MET6	surface water	Determination of Trace Elements i
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Mercury by Cold
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET63SED	Sediments	Determination of Trace Elements b
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements i
MET7	surface water	Determination of Trace Elements b
MET7	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Trace Elements b
MET8	surface water	Determination of Trace Elements i
MET8	surface water	Determination of Mercury by Cold

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
MET9	surface water	Determination of Trace Elements i
MET9	surface water	Determination of Trace Elements i
MFEE	Water Environmental	Fecal Coliforms by Membrane Filte
MFEE	Water Environmental	E. Coli by Membrane Filter. May
MFEE	Water Environmental	Enterococci by Membrane Filter.
MFEE 100	Water Environmental	Fecal Coliforms by Membrane Filte
MFEE 100	Water Environmental	E. Coli by Membrane Filter. May
MFEE 100	Water Environmental	Enterococci by Membrane Filter.
MOISTTVRS	Soil and/or vegetation	Moisture, Percent
MOISTTVRS	Soil and/or vegetation	Moisture, Percent
MPNEE	Water Environmental	Total and/or Fecal Coliforms by M
MPNEE	Water Environmental	E. Coli by Membrane Filter. May
MPNEE	Water Environmental	Enterococci by Membrane Filter.
MW TFMPN	Drinking Water	Total and/or Fecal Coliforms by M
MW TFMPN	Drinking Water	Total and/or Fecal Coliforms by M
NACL	Water Environmental	DETERMINATION OF INORGANIC ANIONS
NACL	Water Environmental	DETERMINATION OF INORGANIC ANIONS
NH3-N	surface water	Nitrogen-Ammonia
NH3ACID	surface water	Nitrogen-Ammonia
NME1	surface water	Turbidity
NME1	surface water	Specific Conductance
NME1	surface water	Biochemical Oxygen Demand or Carb
NME1	surface water	ph and Alkalinity
NME1	surface water	ph and Alkalinity
NME1	surface water	Solids, Total
NME1	surface water	Solids, Total
NME1	surface water	Solids, Total
NME1	surface water	Total Suspended Solids
NME1	surface water	Total Suspended Solids
NME1	surface water	Total Suspended Solids
NME1	surface water	DETERMINATION OF INORGANIC ANIONS
NME1	surface water	DETERMINATION OF INORGANIC ANIONS
NME1	surface water	Turbidity
NME10	surface water	Chemical Oxygen Demand
NME11	surface water	Turbidity
NME11	surface water	Specific Conductance
NME11	surface water	Biochemical Oxygen Demand or Carb

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
NME11	surface water	ph and Alkalinity
NME11	surface water	ph and Alkalinity
NME11	surface water	Solids, Total
NME11	surface water	Solids, Total
NME11	surface water	Solids, Total
NME11	surface water	Total Dissolved Solids
NME11	surface water	Total Suspended Solids
NME11	surface water	Total Suspended Solids
NME11	surface water	Total Suspended Solids
NME11	surface water	DETERMINATION OF INORGANIC ANIONS
NME11	surface water	DETERMINATION OF INORGANIC ANIONS
NME11	surface water	Total Dissolved Solids
NME11	surface water	Turbidity
NME11B	surface water	Turbidity
NME11B	surface water	Specific Conductance
NME11B	surface water	ph and Alkalinity
NME11B	surface water	ph and Alkalinity
NME11B	surface water	Solids, Total
NME11B	surface water	Solids, Total
NME11B	surface water	Solids, Total
NME11B	surface water	Total Dissolved Solids
NME11B	surface water	Total Suspended Solids
NME11B	surface water	Total Suspended Solids
NME11B	surface water	Total Suspended Solids
NME11B	surface water	DETERMINATION OF INORGANIC ANIONS
NME11B	surface water	DETERMINATION OF INORGANIC ANIONS
NME11B	surface water	Total Dissolved Solids
NME11B	surface water	Turbidity
NME12	surface water	Turbidity
NME12	surface water	Specific Conductance
NME12	surface water	Solids, Total
NME12	surface water	Solids, Total
NME12	surface water	Solids, Total
NME12	surface water	Total Suspended Solids
NME12	surface water	Total Suspended Solids
NME12	surface water	Total Suspended Solids
NME12	surface water	Turbidity

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
NME13	surface water	Color-PCU
NME13	surface water	pH
NME13	surface water	Tannin & Lignin
NME16	surface water	Turbidity
NME16	surface water	Specific Conductance
NME16	surface water	Biochemical Oxygen Demand or Carb
NME16	surface water	ph and Alkalinity
NME16	surface water	ph and Alkalinity
NME16	surface water	Solids, Total
NME16	surface water	Solids, Total
NME16	surface water	Solids, Total
NME16	surface water	Total Dissolved Solids
NME16	surface water	Total Suspended Solids
NME16	surface water	Total Suspended Solids
NME16	surface water	Total Suspended Solids
NME16	surface water	DETERMINATION OF INORGANIC ANIONS
NME16	surface water	DETERMINATION OF INORGANIC ANIONS
NME16	surface water	Total Dissolved Solids
NME16	surface water	Biochemical Oxygen Demand or Carb
NME16	surface water	Turbidity
NME18	surface water	Turbidity
NME18	surface water	Total Suspended Solids
NME18	surface water	Total Suspended Solids
NME18	surface water	Total Suspended Solids
NME18	surface water	Turbidity
NME19	surface water	Solids, Settleable
NME19	surface water	Solids, Settleable
NME1B	surface water	Turbidity
NME1B	surface water	Specific Conductance
NME1B	surface water	ph and Alkalinity
NME1B	surface water	ph and Alkalinity
NME1B	surface water	Solids, Total
NME1B	surface water	Solids, Total
NME1B	surface water	Solids, Total
NME1B	surface water	Total Suspended Solids
NME1B	surface water	Total Suspended Solids
NME1B	surface water	Total Suspended Solids

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
NME1B	surface water	DETERMINATION OF INORGANIC ANIONS
NME1B	surface water	DETERMINATION OF INORGANIC ANIONS
NME1B	surface water	Turbidity
NME2	surface water	Turbidity
NME2	surface water	Specific Conductance
NME2	surface water	ph and Alkalinity
NME2	surface water	ph and Alkalinity
NME2	surface water	Solids, Total
NME2	surface water	Solids, Total
NME2	surface water	Solids, Total
NME2	surface water	Total Suspended Solids
NME2	surface water	Total Suspended Solids
NME2	surface water	Total Suspended Solids
NME2	surface water	DETERMINATION OF INORGANIC ANIONS
NME2	surface water	DETERMINATION OF INORGANIC ANIONS
NME2	surface water	Turbidity
NME20	surface water	Total Suspended Solids
NME20	surface water	Total Suspended Solids
NME20	surface water	Total Suspended Solids
NME20	surface water	Biochemical Oxygen Demand or Carb
NME24	surface water	Biochemical Oxygen Demand or Carb
NME24	surface water	Total Suspended Solids
NME5	surface water	Chemical Oxygen Demand
NME5	surface water	Hardness-Total by Titration (EDTA
NME6	surface water	Specific Conductance
NME6	surface water	Biochemical Oxygen Demand or Carb
NME6	surface water	Total Suspended Solids
NME6	surface water	Total Suspended Solids
NME6	surface water	Total Suspended Solids
NME6	surface water	Turbidity
NME6B	surface water	Turbidity
NME6B	surface water	Specific Conductance
NME6B	surface water	Total Suspended Solids
NME6B	surface water	Total Suspended Solids
NME6B	surface water	Total Suspended Solids
NME6B	surface water	Turbidity
NME7	surface water	Turbidity

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
NME7	surface water	Total Suspended Solids
NME7	surface water	Total Suspended Solids
NME7	surface water	Total Suspended Solids
NME7	surface water	Turbidity
NME9	surface water	Color-ADMI
NME9	surface water	Color-ADMI
NME9	surface water	Tannin & Lignin
NO2	surface water	Nitrate plus Nitrite-Cd Reductior
NO23	surface water	Nitrate plus Nitrite-Cd Reductior
NO3	surface water	Nitrate plus Nitrite-Cd Reductior
NTNP	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
NTNP	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
NTNP	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
NTNP	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
NTNP	Water Environmental	Ortho Phosphate,Ammonia, Nitrate,
NTNP	Water Environmental	Silica, Dissolved
NTNP	Water Environmental	Total Dissolved Nitrogen/Total Di
NTNP	Water Environmental	Total Dissolved Nitrogen/Total Di
NUT	surface water	Ortho phosphate-Ammonia
NUT	surface water	Nitrate plus Nitrite-Cd Reductior
NUT	surface water	Nitrate plus Nitrite-Cd Reductior
NUT	surface water	Total Kjeldahl Nitrogen and Tota
NUT	surface water	Total Kjeldahl Nitrogen and Tota
NUT	surface water	Ortho phosphate-Ammonia
NUT4	surface water	Ortho phosphate-Ammonia
NUT4	surface water	Nitrate plus Nitrite-Cd Reductior
NUT4	surface water	Nitrate plus Nitrite-Cd Reductior
NUT4	surface water	Ortho phosphate-Ammonia
OANDG	surface water	Oil and Grease using hexane to ex
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OCOP_SIM_I	Sediments	GCMS (SIM detection) of organoch
OHG	Fish	Determination of Mercury by Cold
PART	Sediments	Total Organic Carbon
PART	Sediments	Particle Size Analysis
PART	Sediments	Particle Size Analysis
PART	Sediments	Particle Size Analysis
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil
PCB_OGC	Transformer oil	PCB's in Oil

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PCB_OGC	Transformer oil	PCB's in Oil
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PCB_SIM_M	Sediments	GCMS (SIM detection) of organoch
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PESW	Water Environmental	SVOCs and Pesticides in Water
PH-ALK	surface water	ph and Alkalinity
PH-ALK	surface water	ph and Alkalinity
PHEN	surface water	Phenols
PHSOL	Sludge	ph and Alkalinity
PIDS	Soil	Nonhalogenated Organics Using GC/
PIDS	Soil	Nonhalogenated Organics Using GC/
PIDS	Soil	Nonhalogenated Organics Using GC/
PIDS	Soil	Nonhalogenated Organics Using GC/
PIDS	Soil	Nonhalogenated Organics Using GC/
PIDW	Water Environmental	Nonhalogenated Organics Using GC/
PIDW	Water Environmental	Nonhalogenated Organics Using GC/
PIDW	Water Environmental	Nonhalogenated Organics Using GC/
PNC	Water Environmental	Particulate Nitrogen/Particulate
PNC	Water Environmental	Particulate Nitrogen/Particulate
PNCDF	Water Environmental	Particulate Nitrogen/Particulate
PNCDF	Water Environmental	Particulate Nitrogen/Particulate
POTR	surface water	Alkalinity
POTR	surface water	Total Suspended Solids

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
POTR	surface water	Total Suspended Solids
POTR	surface water	Total Suspended Solids
POTR	surface water	Turbidity
POTR	surface water	Particulate Nitrogen/Particulate
POTR	surface water	Particulate Nitrogen/Particulate
POTR	surface water	Particulate Phosphorus
PP	Water Environmental	Particulate Phosphorus
PPDF	Water Environmental	Particulate Phosphorus
PPID	Petroleum	Nonhalogenated Organics Using GC/
PROB	Water Environmental	Specific Conductance
PROB	Water Environmental	ph and Alkalinity
PROB	Water Environmental	ph and Alkalinity
PROB	Water Environmental	Acidity, Total
PROB	Water Environmental	Solids, Total
PROB	Water Environmental	Solids, Total
PROB	Water Environmental	Solids, Total
PROB	Water Environmental	Total Dissolved Solids
PROB	Water Environmental	Total Dissolved Solids
PROB	Water Environmental	Total Dissolved Solids
PROB	Water Environmental	Total Suspended Solids
PROB	Water Environmental	Total Suspended Solids
PROB	Water Environmental	Total Suspended Solids
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB	Water Environmental	Total Dissolved Solids
PROB	Water Environmental	Turbidity
PROB	Water Environmental	Alkalinity and Acid Neutralizing
PROB2	surface water	Specific Conductance
PROB2	surface water	ph and Alkalinity
PROB2	surface water	Solids, Total

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PROB2	surface water	Solids, Total
PROB2	surface water	Solids, Total
PROB2	surface water	Total Suspended Solids
PROB2	surface water	Total Suspended Solids
PROB2	surface water	Total Suspended Solids
PROB2	surface water	Total Nitrogen
PROB2	surface water	Nitrogen-Ammonia
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	Total Dissolved Solids
PROB2	surface water	DETERMINATION OF INORGANIC ANIONS
PROB2	surface water	Turbidity
PROB4	Water Environmental	Specific Conductance
PROB4	Water Environmental	ph and Alkalinity
PROB4	Water Environmental	ph and Alkalinity
PROB4	Water Environmental	Acidity, Total
PROB4	Water Environmental	Solids, Total
PROB4	Water Environmental	Solids, Total
PROB4	Water Environmental	Solids, Total
PROB4	Water Environmental	Total Dissolved Solids
PROB4	Water Environmental	Total Dissolved Solids
PROB4	Water Environmental	Total Suspended Solids
PROB4	Water Environmental	Total Suspended Solids
PROB4	Water Environmental	Total Suspended Solids
PROB4	Water Environmental	Total Nitrogen
PROB4	Water Environmental	Calcium, Magnesium, Sodium, Potas
PROB4	Water Environmental	Nitrogen-Ammonia
PROB4	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB4	Water Environmental	Nitrate plus Nitrite-Cd Reduction
PROB4	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB4	Water Environmental	Nitrate plus Nitrite-Cd Reduction
PROB4	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB4	Water Environmental	Calcium, Magnesium, Sodium, Potas

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PROB4	Water Environmental	Calcium, Magnesium, Sodium, Potas
PROB4	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB4	Water Environmental	DETERMINATION OF INORGANIC ANIONS
PROB4	Water Environmental	Total Dissolved Solids
PROB4	Water Environmental	Ortho phosphate-Ammonia
PROB4	Water Environmental	Turbidity
PROB4	Water Environmental	Alkalinity and Acid Neutralizing
PRODTEST	Beer	Nitrogen, Ammonia in Sediment
PRODTEST	Beer	Determination of Asbestos Types a
PRODTEST	Beer	TESTPROD2
PWATA	surface water	Specific Conductance
PWATA	surface water	ph and Alkalinity
PWATA	surface water	ph and Alkalinity
PWATA	surface water	Acidity, Total
PWATA	surface water	Solids, Total
PWATA	surface water	Solids, Total
PWATA	surface water	Solids, Total
PWATA	surface water	Total Dissolved Solids
PWATA	surface water	Total Dissolved Solids
PWATA	surface water	Total Suspended Solids
PWATA	surface water	Total Suspended Solids
PWATA	surface water	Total Suspended Solids
PWATA	surface water	Total Nitrogen
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	Nitrogen-Ammonia
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	Nitrate plus Nitrite-Cd Reduction
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	DETERMINATION OF INORGANIC ANIONS
PWATA	surface water	ph and Alkalinity

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
PWATA	surface water	Total Dissolved Solids
PWATA	surface water	Turbidity
PWATA	surface water	Alkalinity and Acid Neutralizing
REACT	WASTE MATERIAL	Reactivity
REACT	WASTE MATERIAL	Reactivity
S=	surface water	Sulfide-Titrimetric
SEDNUT	Sediments	Nitrogen, Ammonia in Sediment
SEDNUT	Sediments	Nitrogen, Organic in Sediment
SEDNUT	Sediments	Nitrogen, Nitrate plus Nitrite in
SEDNUT	Sediments	PHOSPHORUS, TOTAL IN SEDIMENT
SEDNUT	Sediments	Phosphorus- Organic in Sediment
SEDNUT	Sediments	Total Organic Carbon in Sediment
SEDNUT	Sediments	PHOSPHORUS, TOTAL IN SEDIMENT
SEDNUT	Sediments	Phosphorus- Inorganic in Sediment
SEDNUT	Sediments	Phosphorus- Inorganic in Sediment
SEDNUT	Sediments	Phosphorus- Organic in Sediment
SEDNUT	Sediments	Total Organic Carbon in Sediment
SETBOS	Waste Water	Biochemical Oxygen Demand or Carb
SETBOS	Waste Water	Total Suspended Solids
SETBOS	Waste Water	Solids, Settleable
SO4CLNO2-3	Water, Miscellaneous	DETERMINATION OF INORGANIC ANIONS
SO4CLNO2-3	Water, Miscellaneous	DETERMINATION OF INORGANIC ANIONS
SO4CLNO2-3	Water, Miscellaneous	DETERMINATION OF INORGANIC ANIONS
SO4CLNO2-3	Water, Miscellaneous	DETERMINATION OF INORGANIC ANIONS
SOLID	surface water	Total Dissolved Solids
SOLID	surface water	Total Suspended Solids
SOLID	surface water	Total Suspended Solids
SOLID	surface water	Total Suspended Solids
SOLID	surface water	Total Dissolved Solids
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY
SPMD	Water Environmental	HYDROPHOBIC ORGANIC COMPOUNDS BY

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
SSC-C	surface water	Suspended Sediment Concentration
SSC-C	surface water	Suspended Sediment Concentration
SULFATE	surface water	DETERMINATION OF INORGANIC ANIONS
SURF	surface water	Surfactants
SURP	Water Environmental	ph and Alkalinity
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	DETERMINATION OF INORGANIC ANIONS
SURP	Water Environmental	Total Organic Carbon
SURP	Water Environmental	Total Suspended Solids
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVAW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVBW	Water Environmental	Base, Neutral and Acid compounds
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVS_SIM_M	Sediments	GCMS (SIM detection) of organoch
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
SVW	Water Environmental	Base, Neutral and Acid compounds
T2	surface water	Solids, Total
T2	surface water	Total Suspended Solids
T2	surface water	Total Nitrogen
T2	surface water	Turbidity
TAN	surface water	Total Ammonia Nitrogen- NH3 plus
TCHG	surface water	Mercury in Water by Cold Vapor At
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMET	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold
TCLPMETX	WASTE MATERIAL	Determination of Mercury by Cold

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Determination of Trace Elements i
TCMET	surface water	Mercury in Water by Cold Vapor At
TCMETS	Saline Water	Direct Air-Acetylene Flame Method
TCMETS	Saline Water	Direct Air-Acetylene Flame Method
TCMETS	Saline Water	Direct Air-Acetylene Flame Method
TCMETS	Saline Water	Direct Air-Acetylene Flame Method
TCMETS	Saline Water	Hydride Atomic Absorption
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Hydride Atomic Absorption
TCMETS	Saline Water	Determination of Trace Elements i
TCMETS	Saline Water	Hydride Atomic Absorption
TCMETS	Saline Water	Direct Air-Acetylene Flame Method
TCMETS	Saline Water	Mercury in Water by Cold Vapor At

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
TCMPL	Drinking Water	Total and/or Fecal Coliforms by M
TCMPN	Drinking Water	Total and/or Fecal Coliforms by M
TDS	surface water	Total Dissolved Solids
TDS	surface water	Total Dissolved Solids
TKN	Water, Miscellaneous	Nitrogen-Total Kjeldahl
TN	Water Environmental	Total Nitrogen
TNME7	surface water	Solids, Total
TNME7	surface water	Total Suspended Solids
TNME7	surface water	Total Suspended Solids
TNME7	surface water	Total Suspended Solids
TNME7	surface water	Total Nitrogen
TNME7	surface water	Turbidity
TNUT	surface water	Total Kjeldahl Nitrogen and Total
TNUT	surface water	Total Kjeldahl Nitrogen and Total
TNUTL	surface water	Nitrogen-Total Kjeldahl
TNUTL	surface water	Phosphorus, Total
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO11A	Air	Formaldehyde and other carbonyl c
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TO15	Air	Semivolatile Organic Compounds by
TOC	surface water	Total Organic Carbon
TP	surface water	Phosphorus, Total
TP NO2 NO3	Water Environmental	Nitrate plus Nitrite-Cd Reduction

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
TP NO2 NO3	Water Environmental	Nitrate plus Nitrite-Cd Reductior
TP NO2 NO3	Water Environmental	Phosphorus, Total
TPLL	surface water	Phosphorus, Total
TREN	surface water	Solids, Total
TREN	surface water	Total Suspended Solids
TREN	surface water	Total Nitrogen
TREN	surface water	Total Dissolved Solids
TREN	surface water	Turbidity
TS	ground water	Solids, Total
TS	ground water	Solids, Total
TS	ground water	Solids, Total
TSS	surface water	Total Suspended Solids
TSS	surface water	Total Suspended Solids
TSS	surface water	Total Suspended Solids
TSS.7	Saline Water	Total Suspended Solids
TSS.7	Saline Water	Total Suspended Solids
TSS.7	Saline Water	Total Suspended Solids
TSS/TN	surface water	Total Suspended Solids
TSS/TN	surface water	Total Nitrogen
TSS/TN	surface water	Turbidity
TSS/TURB	surface water	Turbidity
TSS/TURB	surface water	Total Suspended Solids
TSS/TURB	surface water	Total Suspended Solids
TSS/TURB	surface water	Total Suspended Solids
TSS/TURB	surface water	Turbidity
TSS1.5&.7	surface water	Total Suspended Solids
TSS1.5&.7	surface water	Total Suspended Solids
TSS1.5&.7	surface water	Total Suspended Solids
TSS1.5&.7	surface water	Total Suspended Solids
TSS1.5&.7	surface water	Total Suspended Solids
TSS1.5&.7	surface water	Total Suspended Solids
TSS45	Water Environmental	Total Suspended Solids
TSSO	surface water	Total Suspended Solids
UBOD	surface water	Ultimate (50 Day) Biochemical Oxy
UBOD	surface water	Ultimate (50 Day) Biochemical Oxy
UCBOD	surface water	Ultimate (50 Day) Biochemical Oxy
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCS	Soil and/or vegetation	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c

LC_PARM_GI	MTX_LONG_NAME	ME_METH_LONG_NAME
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
VOCW	Water Environmental	Msrmt of Purgeable Organic Comp'c
WAT	surface water	Total Suspended Solids
WAT	surface water	Total Nitrogen
WAT	surface water	Nitrogen-Ammonia
WAT	surface water	Nitrate plus Nitrite-Cd Reductior
WAT	surface water	Turbidity
WAT2	surface water	Total Suspended Solids
WAT2	surface water	Total Nitrogen
WAT2	surface water	Nitrogen-Ammonia
WAT2	surface water	Nitrate plus Nitrite-Cd Reductior
WAT2	surface water	Total Dissolved Solids
WAT2	surface water	Turbidity
WGLYCOL	Water Environmental	Diols in water
WGLYCOL	Water Environmental	Diols in water
WGLYCOL	Water Environmental	Diols in water
WGLYCOL	Water Environmental	Diols in water

LC_PARM_GI	ME_METH_DESC
AFIL1	High Volume Air Filters
AFIL1	High Volume Air Filters
AFIL1	High Volume Air Filters
AFIL1	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL2	High Volume Air Filters
AFIL4	High Volume Air Filters
AFIL4	High Volume Air Filters
AFIL6	High Volume Air Filters
AFIL6	High Volume Air Filters
AFIL6	High Volume Air Filters
AFIL6	High Volume Air Filters
AFIL6	High Volume Air Filters
AFIL6	High Volume Air Filters
AFIL6	Determination of Mercury by Cold Vapor Atomic Absorption
AL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	chlorophenoxy herbicides
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
AMBTOX2	lorine and organophosphorus pesticides plus PCB
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
ANION	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br

LC_PARM_GI	ME_METH_DESC
ASBESTOSII	Determination of Asbestos Types and Percentage in Bulk Samples by Polarizing Light Microscopy Method
ASBESTOSII	Determination of Asbestos Types and Percentage in Bulk Samples by Polarizing Light Microscopy Method
AVOC	Volatile Organic Chemicals
AVSSEM	Acid Volatile Sulfide
AVSSEM	Acid Volatile Sulfide
AVSSEM	Direct Air-Acetylene Flame Method
AVSSEM	Direct Air-Acetylene Flame Method
AVSSEM	Direct Air-Acetylene Flame Method
AVSSEM	Direct Air-Acetylene Flame Method
AVSSEM	Direct Air-Acetylene Flame Method
AVSSEM	Direct Air-Acetylene Flame Method
BAR	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
BAR	Solids, Total
BAR	Nitrogen-Ammonia
BAYR2	Total Suspended Solids
BAYR2	Total Suspended Solids
BAYR2	Total Suspended Solids
BAYR2	Total Nitrogen
BAYR2	Particulate Inorganic Carbon
BAYR2	Turbidity
BAYR2	Particulate Nitrogen/Particulate Carbon on filters
BAYR2	Particulate Inorganic Carbon
BAYR2	Particulate Nitrogen/Particulate Carbon on filters
BAYR2	Particulate Phosphorus
BAYR2	Total Dissolved Nitrogen/Total Dissolved Phosphorus
BAYR2	Total Dissolved Nitrogen/Total Dissolved Phosphorus
BAYT	Solids, Total
BAYT	Total Suspended Solids
BAYT	Total Suspended Solids
BAYT	Total Suspended Solids
BAYT	Total Nitrogen
BAYT	Nitrogen-Ammonia
BAYT	n
BAYT	Total Dissolved Solids
BAYT	Ortho Phosphate
BAYT	Turbidity
BAYT	Particulate Nitrogen/Particulate Carbon on filters

LC_PARM_GI	ME_METH_DESC
BAYT	Particulate Nitrogen/Particulate Carbon on filters
BAYT	Particulate Phosphorus
BAYT	Total Dissolved Nitrogen/Total Dissolved Phosphorus
BAYT	Total Dissolved Nitrogen/Total Dissolved Phosphorus
BAYT2	Total Suspended Solids
BAYT2	Total Suspended Solids
BAYT2	Total Nitrogen
BAYT2	Nitrogen-Ammonia
BAYT2	n
BAYT2	Ortho Phosphate
BAYT3	Total Suspended Solids
BAYT3	Total Suspended Solids
BAYT3	Total Nitrogen
BAYT3	Nitrogen-Ammonia
BAYT3	n
BAYT3	Ortho Phosphate,Ammonia, Nitrate, Nitrite
BOD5	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
BODTDSTL	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
BODTDSTL	Total Dissolved Solids
BODTDSTL	Tannin & Lignin
BODTDSTL	Total Dissolved Solids
BORON-H2O	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
BORON-SED	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
BORON-SED	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
BST	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
BST	E. Coli by Membrane Filter. May include different levels of dilutions.
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry

LC_PARM_GI	ME_METH_DESC
BTEX	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
BTSS	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
BTSS	Total Suspended Solids
CAR	Total Suspended Solids
CAR	Nitrogen-Ammonia
CAR	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
CBNUT	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBNUT	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBNUT	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBNUT	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBNUT	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBNUT	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBNUT	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP1	Total Suspended Solids
CBSP1	Total Suspended Solids
CBSP1	Total Suspended Solids
CBSP1	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP1	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP1	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP1	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP1	
CBSP1	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP1	Silica, Dissolved
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Particulate Phosphorus
CBSP1	Particulate Nitrogen/Particulate Carbon on filters
CBSP1	Particulate Nitrogen/Particulate Carbon on filters
CBSP1	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP1	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll

LC_PARM_GI	ME_METH_DESC
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP1	Chlorophyll
CBSP2	Total Suspended Solids
CBSP2	Total Suspended Solids
CBSP2	Total Suspended Solids
CBSP2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP2	
CBSP2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP2	Silica, Dissolved
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Particulate Phosphorus
CBSP2	Particulate Nitrogen/Particulate Carbon on filters
CBSP2	Particulate Nitrogen/Particulate Carbon on filters
CBSP2	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP2	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP2	Chlorophyll
CBSP3	Total Suspended Solids

LC_PARM_GI	ME_METH_DESC
CBSP3	Total Suspended Solids
CBSP3	Total Suspended Solids
CBSP3	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP3	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP3	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP3	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP3	
CBSP3	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP3	Silica, Dissolved
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Particulate Phosphorus
CBSP3	Particulate Nitrogen/Particulate Carbon on filters
CBSP3	Particulate Nitrogen/Particulate Carbon on filters
CBSP3	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP3	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP3	Chromophoric Dissolved Organic Matter
CBSP3	Chromophoric Dissolved Organic Matter
CBSP3	Chlorophyll
CBSP3	Chlorophyll
CBSP4	Total Suspended Solids
CBSP4	Total Suspended Solids
CBSP4	Total Suspended Solids
CBSP4	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP4	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP4	Ortho Phosphate,Ammonia, Nitrate, Nitrite

LC_PARM_GI	ME_METH_DESC
CBSP4	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP4	
CBSP4	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP4	Silica, Dissolved
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Particulate Phosphorus
CBSP4	Particulate Nitrogen/Particulate Carbon on filters
CBSP4	Particulate Nitrogen/Particulate Carbon on filters
CBSP4	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP4	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP4	Chromophoric Dissolved Organic Matter
CBSP4	Chromophoric Dissolved Organic Matter
CBSP4	Chlorophyll
CBSP4	Chlorophyll
CBSP5	Total Suspended Solids
CBSP5	Total Suspended Solids
CBSP5	Total Suspended Solids
CBSP5	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP5	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP5	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP5	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP5	
CBSP5	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CBSP5	Combustion-Infared Method
CBSP5	Silica, Dissolved

LC_PARM_GI	ME_METH_DESC
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Particulate Phosphorus
CBSP5	Particulate Nitrogen/Particulate Carbon on filters
CBSP5	Particulate Nitrogen/Particulate Carbon on filters
CBSP5	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP5	Total Dissolved Nitrogen/Total Dissolved Phosphorus
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CBSP5	Chlorophyll
CDOM	Chromophoric Dissolved Organic Matter
CDOM	Chromophoric Dissolved Organic Matter
CHLBEN	Periphyton - Chloropyll a / cm2 and Benthic ash free dry mass / cm2
CHLBEN	Periphyton - Chloropyll a / cm2 and Benthic ash free dry mass / cm2
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLOR	Chlorophyll

LC_PARM_GI	ME_METH_DESC
CHLOR	Chlorophyll
CHLOR	Chlorophyll
CHLORIDE	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
CLCAN	Volatile Organic Chemicals
CNAC	Cyanides Amenable to Chlorination
CNSED	Cyanide-Total
CNT	Cyanide-Total
CNTF2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTF2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTF2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTF2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTF2	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTF2	Silica, Dissolved
CNTS	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTS	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTS	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTS	Nitrogen-Total Kjeldahl
CNTS	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTS	Phosphorus, Total (Low Range)
CNTS	Phosphorus, Total (Low Range)
CNTS	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNTS	Silica, Dissolved
CNUTC	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNUTC	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNUTC	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNUTC	Ortho Phosphate,Ammonia, Nitrate, Nitrite
CNWD	
COD	Chemical Oxygen Demand
CODPK	Chemical Oxygen Demand
CODPK	Nitrogen-Total Kjeldahl
CODPK	
CONDUCT	Specific Conductance
CORR	Corrosivity
CR6-AIR	Analysis of Hexavalent Chromium in Air
CR6-D	Determination of Dissolved Hexavalent Chromium in DW, GW, and Industrial WW Effluents by IC
CTSS	Total Suspended Solids
CTSS	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand

LC_PARM_GI	ME_METH_DESC
DCHG	Determination of Mercury by Cold Vapor Atomic Absorption
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMET	Mercury in Water by Cold Vapor Atomic Fluorenscence Spectrometry
DCMETS	Direct Air-Acetylene Flame Method
DCMETS	Direct Air-Acetylene Flame Method
DCMETS	Direct Air-Acetylene Flame Method
DCMETS	Direct Air-Acetylene Flame Method
DCMETS	Hydride Atomic Absorption
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Hydride Atomic Absorption
DCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
DCMETS	Hydride Atomic Absorption
DCMETS	Direct Air-Acetylene Flame Method

LC_PARM_GI	ME_METH_DESC
DCMETS	Mercury in Water by Cold Vapor Atomic Fluorenscence Spectrometry
DOC	Combustion-Infared Method
DOCFF	Combustion-Infared Method
DRFW	Nonhalogenated Organics Using GC/FID
DRFW	Nonhalogenated Organics Using GC/FID
EC 4	E. Coli by Membrane Filter. May include different levels of dilutions.
EC1	E. Coli by Membrane Filter. May include different levels of dilutions.
EC110100-:	E. Coli by Membrane Filter. May include different levels of dilutions.
ECMF100	E. Coli by Membrane Filter. May include different levels of dilutions.
ENT1	Enterococci by Membrane Filter. May include different levels of dilutions.
ENT110100	Enterococci by Membrane Filter. May include different levels of dilutions.
ENT4	Enterococci by Membrane Filter. May include different levels of dilutions.
ENTMF100	Enterococci by Membrane Filter. May include different levels of dilutions.
FC054EC4	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FC054EC4	E. Coli by Membrane Filter. May include different levels of dilutions.
FC054EC41	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FC054EC41	E. Coli by Membrane Filter. May include different levels of dilutions.
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLR	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll

LC_PARM_GI	ME_METH_DESC
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLRV	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLS	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll

LC_PARM_GI	ME_METH_DESC
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCHLV	Chlorophyll
FCLR	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
FCLRMFEE	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
FCLRMFEE	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCLRMFEE	E. Coli by Membrane Filter. May include different levels of dilutions.
FCLRMFEE	Enterococci by Membrane Filter. May include different levels of dilutions.
FCMF	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMF100	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMF110	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMF11050	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMF520	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMFEC4	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMFEC4	E. Coli by Membrane Filter. May include different levels of dilutions.
FCMFECOLI:	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMFECOLI:	E. Coli by Membrane Filter. May include different levels of dilutions.
FCMFENT4	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
FCMFENT4	Enterococci by Membrane Filter. May include different levels of dilutions.
FCMPN	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
FLASH	Flash Point by Pensky-Martens Closed Cup Testerr
FMPVH	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
GLYPHOS-W	Glyphosate in Water Using HPLC w/ Post Column Derivitization
GROUND1	Color-PCU
GROUND1	Specific Conductance
GROUND1	ph and Alkalinity
GROUND1	ph and Alkalinity
GROUND1	Acidity, Total
GROUND1	Solids, Total
GROUND1	Solids, Total
GROUND1	Solids, Total
GROUND1	Total Dissolved Solids
GROUND1	Total Dissolved Solids
GROUND1	Total Suspended Solids
GROUND1	Total Suspended Solids
GROUND1	Total Suspended Solids
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br

LC_PARM_GI	ME_METH_DESC
GROUND1	Nitrogen-Ammonia
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	Total Kjeldahl Nitrogen and Total Phosphorous
GROUND1	Total Kjeldahl Nitrogen and Total Phosphorous
GROUND1	Combustion-Infared Method
GROUND1	Hardness-Total by Titration (EDTA)
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	Fluoride
GROUND1	Silica, Dissolved
GROUND1	Total Dissolved Solids
GROUND1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
GROUND1	Turbidity
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides
HERB_SIMM	chlorophenoxy herbicides

LC_PARM_GI	ME_METH_DESC
HG T&S	Determination of Mercury by Cold Vapor Atomic Absorption
HG-SPL	Determination of Mercury by Cold Vapor Atomic Absorption
HG/OHG	Determination of Mercury by Cold Vapor Atomic Absorption
HG/OHG	Determination of Mercury by Cold Vapor Atomic Absorption
HG63SED	Determination of Mercury in Water by Cold Vapor Atomic Absorption Spectrometry
HGS	Determination of Mercury by Cold Vapor Atomic Absorption
HGT	Determination of Mercury by Cold Vapor Atomic Absorption
HTIT	Hardness-Total by Titration (EDTA)
HV6	High Volume Air Filters
HV6	High Volume Air Filters
HV6	High Volume Air Filters
HV6	High Volume Air Filters
HV6	High Volume Air Filters
HV6	High Volume Air Filters
HV6	High Volume Air Filters
HVZN	High Volume Air Filters
INUT1	Nitrogen-Ammonia
INUT1	Total Kjeldahl Nitrogen and Total Phosphorous
INUT1	Total Kjeldahl Nitrogen and Total Phosphorous
INUT2	n
INUT2	n
INUT3	Ortho Phosphate
INUTL	Nitrogen-Ammonia
INUTL	Nitrogen-Total Kjeldahl
INUTL	
LAKE	Total Nitrogen
LAKE	Nitrogen-Ammonia
LAKE	n
LAKE	Ortho Phosphate
LAKE2	Total Suspended Solids
LAKE2	Total Nitrogen
LAKE2	Nitrogen-Ammonia
LAKE2	n
LAKE2	Ortho Phosphate
LNUTP	
LNUTP	Nitrogen-Total Kjeldahl
LNUTP	n

LC_PARM_GI	ME_METH_DESC
LNUTP	
LNUTP	
MET10	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Dissolved Hexavalent Chromium in DW, GW, and Industrial WW Effluents by IC
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Mercury by Cold Vapor Atomic Absorption
MET10	Determination of Trace Elements by Stabilized Temp Graphite Furnace Atomic Absorption Spectrometry
MET10	Mercury in Water by Cold Vapor Atomic Fluorenscence Spectrometry
MET10	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141

LC_PARM_GI	ME_METH_DESC
MET1S	Determination of Mercury by Cold Vapor Atomic Absorption
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Mercury by Cold Vapor Atomic Absorption
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET1T	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2S	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141

LC_PARM_GI	ME_METH_DESC
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Mercury by Cold Vapor Atomic Absorption
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET2SL	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET3	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141

LC_PARM_GI	ME_METH_DESC
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Mercury by Cold Vapor Atomic Absorption
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET4	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET5	Determination of Mercury by Cold Vapor Atomic Absorption
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET6	Determination of Mercury by Cold Vapor Atomic Absorption
MET6	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS

LC_PARM_GI	ME_METH_DESC
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Mercury by Cold Vapor Atomic Absorption
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET63SED	Determination of Trace Elements by ICP/MS
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET7	Determination of Trace Elements by Stabilized Temp Graphite Furnace Atomic Absorption Spectrometry
MET7	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Trace Elements by Stabilized Temp Graphite Furnace Atomic Absorption Spectrometry
MET8	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET8	Determination of Mercury by Cold Vapor Atomic Absorption

LC_PARM_GI	ME_METH_DESC
MET9	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MET9	Determination of Trace Elements in Water and Wastes by ICP/MS-Revision 5.4 (App. at 40 CFR Part 141
MFEE	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
MFEE	E. Coli by Membrane Filter. May include different levels of dilutions.
MFEE	Enterococci by Membrane Filter. May include different levels of dilutions.
MFEE 100	Fecal Coliforms by Membrane Filter. May include different levels of dilutions.
MFEE 100	E. Coli by Membrane Filter. May include different levels of dilutions.
MFEE 100	Enterococci by Membrane Filter. May include different levels of dilutions.
MOISTTVRS	
MOISTTVRS	
MPNEE	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
MPNEE	E. Coli by Membrane Filter. May include different levels of dilutions.
MPNEE	Enterococci by Membrane Filter. May include different levels of dilutions.
MW TFMPN	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
MW TFMPN	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
NACL	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NACL	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NH3-N	Nitrogen-Ammonia
NH3ACID	Nitrogen-Ammonia
NME1	Turbidity
NME1	Specific Conductance
NME1	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
NME1	ph and Alkalinity
NME1	ph and Alkalinity
NME1	Solids, Total
NME1	Solids, Total
NME1	Solids, Total
NME1	Total Suspended Solids
NME1	Total Suspended Solids
NME1	Total Suspended Solids
NME1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME1	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME1	Turbidity
NME10	Chemical Oxygen Demand
NME11	Turbidity
NME11	Specific Conductance
NME11	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand

LC_PARM_GI	ME_METH_DESC
NME11	ph and Alkalinity
NME11	ph and Alkalinity
NME11	Solids, Total
NME11	Solids, Total
NME11	Solids, Total
NME11	Total Dissolved Solids
NME11	Total Suspended Solids
NME11	Total Suspended Solids
NME11	Total Suspended Solids
NME11	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME11	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME11	Total Dissolved Solids
NME11	Turbidity
NME11B	Turbidity
NME11B	Specific Conductance
NME11B	ph and Alkalinity
NME11B	ph and Alkalinity
NME11B	Solids, Total
NME11B	Solids, Total
NME11B	Solids, Total
NME11B	Total Dissolved Solids
NME11B	Total Suspended Solids
NME11B	Total Suspended Solids
NME11B	Total Suspended Solids
NME11B	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME11B	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME11B	Total Dissolved Solids
NME11B	Turbidity
NME12	Turbidity
NME12	Specific Conductance
NME12	Solids, Total
NME12	Solids, Total
NME12	Solids, Total
NME12	Total Suspended Solids
NME12	Total Suspended Solids
NME12	Total Suspended Solids
NME12	Turbidity

LC_PARM_GI	ME_METH_DESC
NME13	Color-PCU
NME13	pH
NME13	Tannin & Lignin
NME16	Turbidity
NME16	Specific Conductance
NME16	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
NME16	ph and Alkalinity
NME16	ph and Alkalinity
NME16	Solids, Total
NME16	Solids, Total
NME16	Solids, Total
NME16	Total Dissolved Solids
NME16	Total Suspended Solids
NME16	Total Suspended Solids
NME16	Total Suspended Solids
NME16	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME16	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME16	Total Dissolved Solids
NME16	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
NME16	Turbidity
NME18	Turbidity
NME18	Total Suspended Solids
NME18	Total Suspended Solids
NME18	Total Suspended Solids
NME18	Turbidity
NME19	Solids, Settleable
NME19	Solids, Settleable
NME1B	Turbidity
NME1B	Specific Conductance
NME1B	ph and Alkalinity
NME1B	ph and Alkalinity
NME1B	Solids, Total
NME1B	Solids, Total
NME1B	Solids, Total
NME1B	Total Suspended Solids
NME1B	Total Suspended Solids
NME1B	Total Suspended Solids

LC_PARM_GI	ME_METH_DESC
NME1B	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME1B	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME1B	Turbidity
NME2	Turbidity
NME2	Specific Conductance
NME2	ph and Alkalinity
NME2	ph and Alkalinity
NME2	Solids, Total
NME2	Solids, Total
NME2	Solids, Total
NME2	Total Suspended Solids
NME2	Total Suspended Solids
NME2	Total Suspended Solids
NME2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
NME2	Turbidity
NME20	Total Suspended Solids
NME20	Total Suspended Solids
NME20	Total Suspended Solids
NME20	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
NME24	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
NME24	Total Suspended Solids
NME5	Chemical Oxygen Demand
NME5	Hardness-Total by Titration (EDTA)
NME6	Specific Conductance
NME6	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
NME6	Total Suspended Solids
NME6	Total Suspended Solids
NME6	Total Suspended Solids
NME6	Turbidity
NME6B	Turbidity
NME6B	Specific Conductance
NME6B	Total Suspended Solids
NME6B	Total Suspended Solids
NME6B	Total Suspended Solids
NME6B	Turbidity
NME7	Turbidity

LC_PARM_GI	ME_METH_DESC
NME7	Total Suspended Solids
NME7	Total Suspended Solids
NME7	Total Suspended Solids
NME7	Turbidity
NME9	Color-ADMI
NME9	Color-ADMI
NME9	Tannin & Lignin
NO2	n
NO23	n
NO3	n
NTNP	Ortho Phosphate,Ammonia, Nitrate, Nitrite
NTNP	Ortho Phosphate,Ammonia, Nitrate, Nitrite
NTNP	Ortho Phosphate,Ammonia, Nitrate, Nitrite
NTNP	Ortho Phosphate,Ammonia, Nitrate, Nitrite
NTNP	Ortho Phosphate,Ammonia, Nitrate, Nitrite
NTNP	Silica, Dissolved
NTNP	Total Dissolved Nitrogen/Total Dissolved Phosphorus
NTNP	Total Dissolved Nitrogen/Total Dissolved Phosphorus
NUT	
NUT	n
NUT	n
NUT	Total Kjeldahl Nitrogen and Total Phosphorous
NUT	Total Kjeldahl Nitrogen and Total Phosphorous
NUT	
NUT4	
NUT4	n
NUT4	n
NUT4	
OANDG	xtract
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
OCOP_SIM_I	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_I	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_I	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_I	lorine and organophosphorus pesticides plus PCB
OCOP_SIM_I	lorine and organophosphorus pesticides plus PCB
OHG	Determination of Mercury by Cold Vapor Atomic Absorption
PART	Combustion-Infared Method
PART	Particle Size Analysis
PART	Particle Size Analysis
PART	Particle Size Analysis
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil
PCB_OGC	PCB's in Oil

LC_PARM_GI	ME_METH_DESC
PCB_OGC	PCB's in Oil
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PCB_SIM_M	lorine and organophosphorus pesticides plus PCB
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water

LC_PARM_GI	ME_METH_DESC
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PESW	SVOCs and Pesticides in Water
PH-ALK	ph and Alkalinity
PH-ALK	ph and Alkalinity
PHEN	Phenols
PHSOL	ph and Alkalinity
PIDS	Nonhalogenated Organics Using GC/FID
PIDS	Nonhalogenated Organics Using GC/FID
PIDS	Nonhalogenated Organics Using GC/FID
PIDS	Nonhalogenated Organics Using GC/FID
PIDS	Nonhalogenated Organics Using GC/FID
PIDW	Nonhalogenated Organics Using GC/FID
PIDW	Nonhalogenated Organics Using GC/FID
PIDW	Nonhalogenated Organics Using GC/FID
PNC	Particulate Nitrogen/Particulate Carbon on filters
PNC	Particulate Nitrogen/Particulate Carbon on filters
PNCDF	Particulate Nitrogen/Particulate Carbon on filters
PNCDF	Particulate Nitrogen/Particulate Carbon on filters
POTR	
POTR	Total Suspended Solids

LC_PARM_GI	ME_METH_DESC
POTR	Total Suspended Solids
POTR	Total Suspended Solids
POTR	Turbidity
POTR	Particulate Nitrogen/Particulate Carbon on filters
POTR	Particulate Nitrogen/Particulate Carbon on filters
POTR	Particulate Phosphorus
PP	Particulate Phosphorus
PPDF	Particulate Phosphorus
PPID	Nonhalogenated Organics Using GC/FID
PROB	Specific Conductance
PROB	ph and Alkalinity
PROB	ph and Alkalinity
PROB	Acidity, Total
PROB	Solids, Total
PROB	Solids, Total
PROB	Solids, Total
PROB	Total Dissolved Solids
PROB	Total Dissolved Solids
PROB	Total Dissolved Solids
PROB	Total Suspended Solids
PROB	Total Suspended Solids
PROB	Total Suspended Solids
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB	Total Dissolved Solids
PROB	Turbidity
PROB	Alkalinity and Acid Neutralizing Capacity
PROB2	Specific Conductance
PROB2	ph and Alkalinity
PROB2	Solids, Total

LC_PARM_GI	ME_METH_DESC
PROB2	Solids, Total
PROB2	Solids, Total
PROB2	Total Suspended Solids
PROB2	Total Suspended Solids
PROB2	Total Suspended Solids
PROB2	Total Nitrogen
PROB2	Nitrogen-Ammonia
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	Total Dissolved Solids
PROB2	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB2	Turbidity
PROB4	Specific Conductance
PROB4	ph and Alkalinity
PROB4	ph and Alkalinity
PROB4	Acidity, Total
PROB4	Solids, Total
PROB4	Solids, Total
PROB4	Solids, Total
PROB4	Total Dissolved Solids
PROB4	Total Dissolved Solids
PROB4	Total Suspended Solids
PROB4	Total Suspended Solids
PROB4	Total Suspended Solids
PROB4	Total Nitrogen
PROB4	CATIONS BY ION CHROMATOGRAPHY
PROB4	Nitrogen-Ammonia
PROB4	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB4	n
PROB4	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB4	n
PROB4	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB4	CATIONS BY ION CHROMATOGRAPHY

LC_PARM_GI	ME_METH_DESC
PROB4	CATIONS BY ION CHROMATOGRAPHY
PROB4	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB4	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PROB4	Total Dissolved Solids
PROB4	
PROB4	Turbidity
PROB4	Alkalinity and Acid Neutralizing Capacity
PRODTEST	Nitrogen, Ammonia in Sediment
PRODTEST	Determination of Asbestos Types and Percentage in Bulk Samples by Polarizing Light Microscopy Method
PRODTEST	TEST OF PRODUCTION
PWATA	Specific Conductance
PWATA	ph and Alkalinity
PWATA	ph and Alkalinity
PWATA	Acidity, Total
PWATA	Solids, Total
PWATA	Solids, Total
PWATA	Solids, Total
PWATA	Total Dissolved Solids
PWATA	Total Dissolved Solids
PWATA	Total Suspended Solids
PWATA	Total Suspended Solids
PWATA	Total Suspended Solids
PWATA	Total Nitrogen
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	Nitrogen-Ammonia
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	n
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
PWATA	ph and Alkalinity

LC_PARM_GI	ME_METH_DESC
PWATA	Total Dissolved Solids
PWATA	Turbidity
PWATA	Alkalinity and Acid Neutralizing Capacity
REACT	Reactivity
REACT	Reactivity
S=	Sulfide-Titrimetric
SEDNUT	Nitrogen, Ammonia in Sediment
SEDNUT	Nitrogen, Organic in Sediment
SEDNUT	Nitrogen, Nitrate plus Nitrite in Sediment
SEDNUT	PHOSPHORUS, TOTAL IN SEDIMENT
SEDNUT	Phosphorus- Organic in Sediment
SEDNUT	Total Organic Carbon in Sediment
SEDNUT	PHOSPHORUS, TOTAL IN SEDIMENT
SEDNUT	Phosphorus- Inorganic in Sediment
SEDNUT	Phosphorus- Inorganic in Sediment
SEDNUT	Phosphorus- Organic in Sediment
SEDNUT	Total Organic Carbon in Sediment
SETBOS	Biochemical Oxygen Demand or Carbonaceous Biochemical Oxygen Demand
SETBOS	Total Suspended Solids
SETBOS	Solids, Settleable
SO4CLNO2-:	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SO4CLNO2-:	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SO4CLNO2-:	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SO4CLNO2-:	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SOLID	Total Dissolved Solids
SOLID	Total Suspended Solids
SOLID	Total Suspended Solids
SOLID	Total Suspended Solids
SOLID	Total Dissolved Solids
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS

LC_PARM_GI	ME_METH_DESC
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS
SPMD	PREPARATION, EXTRACTION, CLEANUP, AND ANALYSIS OF SPMDS FOR THE DETERMINATION OF HYRDOPHOBIC ORGANIC COMPOUNDS

LC_PARM_GI	ME_METH_DESC
SSC-C	Suspended Sediment Conentration in Water
SSC-C	Suspended Sediment Conentration in Water
SULFATE	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURF	Surfactants
SURP	ph and Alkalinity
SURP	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURP	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURP	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURP	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURP	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURP	This method covers the determination of Bromide, Chloride, Fluoride, Nitrate, Nitrite, ortho-Phosphate, Sulfate, Br
SURP	Combustion-Infared Method
SURP	Total Suspended Solids
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVAW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.

LC_PARM_GI	ME_METH_DESC
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVBW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB

LC_PARM_GI	ME_METH_DESC
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVS_SIM_M	lorine and organophosphorus pesticides plus PCB
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.

LC_PARM_GI	ME_METH_DESC
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.

LC_PARM_GI	ME_METH_DESC
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
SVW	Base, Neutral and Acid compounds by liquid/liquid extraction & GCMS detection.
T2	Solids, Total
T2	Total Suspended Solids
T2	Total Nitrogen
T2	Turbidity
TAN	Total Ammonia Nitrogen- NH3 plus NH4+ Nesslerization followed by distillation
TCHG	Mercury in Water by Cold Vapor Atomic Fluorenscence Spectrometry
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMET	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption
TCLPMETX	Determination of Mercury by Cold Vapor Atomic Absorption

LC_PARM_GI	ME_METH_DESC
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMET	Mercury in Water by Cold Vapor Atomic Fluorenscence Spectrometry
TCMETS	Direct Air-Acetylene Flame Method
TCMETS	Direct Air-Acetylene Flame Method
TCMETS	Direct Air-Acetylene Flame Method
TCMETS	Direct Air-Acetylene Flame Method
TCMETS	Hydride Atomic Absorption
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Hydride Atomic Absorption
TCMETS	Determination of Trace Elements in Ambient Waters by Inductively Coupled Plasma/Mass Spectrometry
TCMETS	Hydride Atomic Absorption
TCMETS	Direct Air-Acetylene Flame Method
TCMETS	Mercury in Water by Cold Vapor Atomic Fluorenscence Spectrometry

LC_PARM_GI	ME_METH_DESC
TCMPL	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
TCMPN	Total and/or Fecal Coliforms by Most Probable Number. Includes 3 levels of dilutions, 5 tubes each.
TDS	Total Dissolved Solids
TDS	Total Dissolved Solids
TKN	Nitrogen-Total Kjeldahl
TN	Total Nitrogen
TNME7	Solids, Total
TNME7	Total Suspended Solids
TNME7	Total Suspended Solids
TNME7	Total Suspended Solids
TNME7	Total Nitrogen
TNME7	Turbidity
TNUT	Total Kjeldahl Nitrogen and Total Phosphorous
TNUT	Total Kjeldahl Nitrogen and Total Phosphorous
TNUTL	Nitrogen-Total Kjeldahl
TNUTL	
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC

LC_PARM_GI	ME_METH_DESC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO11A	Formaldehyde and other carbonyl compounds on DNPH cartridges by HPLC
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)

LC_PARM_GI	ME_METH_DESC
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TO15	Semivolatile Organic Compounds by Gas Chromatography/mass Spectrometry(GC/MS)
TOC	Combustion-Infared Method
TP	
TP NO2 NO3	

LC_PARM_GI	ME_METH_DESC
TP NO2 NO3	
TP NO2 NO3	
TPLL	
TREN	Solids, Total
TREN	Total Suspended Solids
TREN	Total Nitrogen
TREN	Total Dissolved Solids
TREN	Turbidity
TS	Solids, Total
TS	Solids, Total
TS	Solids, Total
TSS	Total Suspended Solids
TSS	Total Suspended Solids
TSS	Total Suspended Solids
TSS.7	Total Suspended Solids
TSS.7	Total Suspended Solids
TSS.7	Total Suspended Solids
TSS/TN	Total Suspended Solids
TSS/TN	Total Nitrogen
TSS/TN	Turbidity
TSS/TURB	Turbidity
TSS/TURB	Total Suspended Solids
TSS/TURB	Total Suspended Solids
TSS/TURB	Total Suspended Solids
TSS/TURB	Turbidity
TSS1.5&.7	Total Suspended Solids
TSS1.5&.7	Total Suspended Solids
TSS1.5&.7	Total Suspended Solids
TSS1.5&.7	Total Suspended Solids
TSS1.5&.7	Total Suspended Solids
TSS1.5&.7	Total Suspended Solids
TSS45	Total Suspended Solids
TSSO	Total Suspended Solids
UBOD	Ultimate (50 Day) Biochemical Oxygen Demand
UBOD	Ultimate (50 Day) Biochemical Oxygen Demand
UCBOD	Ultimate (50 Day) Biochemical Oxygen Demand
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry

LC_PARM_GI	ME_METH_DESC
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry

LC_PARM_GI	ME_METH_DESC
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCS	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry

LC_PARM_GI	ME_METH_DESC
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry

LC_PARM_GI	ME_METH_DESC
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
VOCW	Msrmt of Purgeable Organic Comp'ds in Water by Capillary Column Gas Chromatography/Mass Spectrometry
WAT	Total Suspended Solids
WAT	Total Nitrogen
WAT	Nitrogen-Ammonia
WAT	n
WAT	Turbidity
WAT2	Total Suspended Solids
WAT2	Total Nitrogen
WAT2	Nitrogen-Ammonia
WAT2	n
WAT2	Total Dissolved Solids
WAT2	Turbidity
WGLYCOL	Diols in water
WGLYCOL	Diols in water
WGLYCOL	Diols in water
WGLYCOL	Diols in water

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AFIL1					
AFIL1					
AFIL1					
AFIL1					
AFIL2					
AFIL2					
AFIL2					
AFIL2					
AFIL2					
AFIL2					
AFIL2					
AFIL4					
AFIL4					
AFIL6					
AFIL6					
AFIL6					
AFIL6					
AFIL6					
AFIL6					
AFIL6					
AFIL6	EPA 245.1				MET CV AA2
AL	EPA 200.8	3005A			MET ICP/MS
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CTOF
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
AMBTOX2			3540A	3600A	8270CSIM
ANION	EPA 300.1	DISSOLVE			ANIONS
ANION	EPA 300.1	DISSOLVE			ANIONS
ANION	EPA 300.1	DISSOLVE			ANIONS
ANION	EPA 300.1	DISSOLVE			ANIONS
ANION	EPA 300.1	DISSOLVE			ANIONS
ANION	EPA 300.1	DISSOLVE			ANIONS
ANION	EPA 300.1	DISSOLVE			ANIONS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
ASBESTOSII	NIOSH # 9002, EPA-600/M4-82-20				ASBESTOS
ASBESTOSII	NIOSH # 9002, EPA-600/M4-82-20				ASBESTOS
AVOC					
AVSSEM	EPA 821/ R-91-100				AVS
AVSSEM	EPA 821/ R-91-100				AVS
AVSSEM	Standard Me	3005A			METALS AA
AVSSEM	Standard Me	3005A			METALS AA
AVSSEM	Standard Me	3005A			METALS AA
AVSSEM	Standard Me	3005A			METALS AA
AVSSEM	Standard Me	3005A			METALS AA
AVSSEM	Standard Me	3005A			METALS AA
BAR	SM 18th Ed. 5210B				BOD
BAR	USGS I-3750-85				SOLIDS-TOT
BAR	EPA 350.1				NH3
BAYR2	USGS I-3765-85				TSS
BAYR2	USGS I-3765-85				TSS
BAYR2	USGS I-3765-85				TSS
BAYR2	SM 20th ed. 4500 N Part C				TN
BAYR2	EPA 440.0, Estuaries vol 17,1B				PIC
BAYR2	SM 18th Ed. 2130-B				TURBIDITY
BAYR2	EPA 440.0				PNC
BAYR2	CB 1996 & Estuaries vol 17,1B				PIP
BAYR2	EPA 440.0				PNC
BAYR2	CB Monitoring Prog. Meth, 1996				PART.PHOS.
BAYR2	CB Monitoring Prog. Meth, 1996				TDNP
BAYR2	CB Monitoring Prog. Meth, 1996				TDNP
BAYT	USGS I-3750-85				SOLIDS-TOT
BAYT	USGS I-3765-85				TSS
BAYT	USGS I-3765-85				TSS
BAYT	USGS I-3765-85				TSS
BAYT	SM 20th ed. 4500 N Part C				TN
BAYT	EPA 350.1				NH3
BAYT					NITROGEN
BAYT	USGS I-1750-85				TDS
BAYT	EPA 365.1				O-PHOS
BAYT	SM 18th Ed. 2130-B				TURBIDITY
BAYT	EPA 440.0				PNC

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
BAYT	EPA 440.0				PNC
BAYT	CB Monitoring Prog. Meth, 1996				PART.PHOS.
BAYT	CB Monitoring Prog. Meth, 1996				TDNP
BAYT	CB Monitoring Prog. Meth, 1996				TDNP
BAYT2	USGS I-3765-85				TSS
BAYT2	USGS I-3765-85				TSS
BAYT2	SM 20th ed. 4500 N Part C				TN
BAYT2	EPA 350.1				NH3
BAYT2					NITROGEN
BAYT2	EPA 365.1				O-PHOS
BAYT3	USGS I-3765-85				TSS
BAYT3	USGS I-3765-85				TSS
BAYT3	SM 20th ed. 4500 N Part C				TN
BAYT3	EPA 350.1				NH3
BAYT3					NITROGEN
BAYT3	CB Monitoring Prog. Meth, 1996				OPANN
BOD5	SM 18th Ed. 5210B				BOD
BODTDSTL	SM 18th Ed. 5210B				BOD
BODTDSTL	USGS I-1750-85				TDS
BODTDSTL	SM 18th Ed. 5550-A				T & L
BODTDSTL	USGS I-1750-85				TDS
BORON-H2O	EPA 200.8	3005A			MET ICP/MS
BORON-SED	EPA 200.8	3005A			MET ICP/MS
BORON-SED	EPA 200.8	3005A			MET ICP/MS
BST	9222D, Standard Methods, 18th				FCMF
BST	1103.1, EPA Method				ECOLI
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTEX	EPA Method 524.2		5030A		VOCS ENV

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
BTEX	EPA Method 524.2		5030A		VOCS ENV
BTSS	SM 18th Ed. 5210B				BOD
BTSS	USGS I-3765-85				TSS
CAR	USGS I-3765-85				TSS
CAR	EPA 350.1				NH3
CAR	SM 18th Ed. 5210B				BOD
CBNUT	CB Monitoring Prog. Meth, 1996				OPANN
CBNUT	CB Monitoring Prog. Meth, 1996				OPANN
CBNUT	CB Monitoring Prog. Meth, 1996				OPANN
CBNUT	CB Monitoring Prog. Meth, 1996				OPANN
CBNUT	CB Monitoring Prog. Meth, 1996				OPANN
CBNUT	CB Monitoring Prog. Meth, 1996				TDNP
CBNUT	CB Monitoring Prog. Meth, 1996				TDNP
CBSP1	USGS I-3765-85				TSS
CBSP1	USGS I-3765-85				TSS
CBSP1	USGS I-3765-85				TSS
CBSP1	CB Monitoring Prog. Meth, 1996				OPANN
CBSP1	CB Monitoring Prog. Meth, 1996				OPANN
CBSP1	CB Monitoring Prog. Meth, 1996				OPANN
CBSP1	CB Monitoring Prog. Meth, 1996				OPANN
CBSP1					TOTAL PHOS
CBSP1	CB Monitoring Prog. Meth, 1996				OPANN
CBSP1	USGS I-2700-85				SILICA
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	CB Monitoring Prog. Meth, 1996				PART.PHOS.
CBSP1	EPA 440.0				PNC
CBSP1	EPA 440.0				PNC
CBSP1	CB Monitoring Prog. Meth, 1996				TDNP
CBSP1	CB Monitoring Prog. Meth, 1996				TDNP
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP1	EPA 445.0				CHLORO
CBSP2	USGS I-3765-85				TSS
CBSP2	USGS I-3765-85				TSS
CBSP2	USGS I-3765-85				TSS
CBSP2	CB Monitoring Prog. Meth, 1996				OPANN
CBSP2	CB Monitoring Prog. Meth, 1996				OPANN
CBSP2	CB Monitoring Prog. Meth, 1996				OPANN
CBSP2	CB Monitoring Prog. Meth, 1996				OPANN
CBSP2					TOTAL PHOS
CBSP2	CB Monitoring Prog. Meth, 1996				OPANN
CBSP2	USGS I-2700-85				SILICA
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	CB Monitoring Prog. Meth, 1996				PART.PHOS.
CBSP2	EPA 440.0				PNC
CBSP2	EPA 440.0				PNC
CBSP2	CB Monitoring Prog. Meth, 1996				TDNP
CBSP2	CB Monitoring Prog. Meth, 1996				TDNP
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP2	EPA 445.0				CHLORO
CBSP3	USGS I-3765-85				TSS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
CBSP3	USGS I-3765-85				TSS
CBSP3	USGS I-3765-85				TSS
CBSP3	CB Monitoring Prog. Meth, 1996				OPANN
CBSP3	CB Monitoring Prog. Meth, 1996				OPANN
CBSP3	CB Monitoring Prog. Meth, 1996				OPANN
CBSP3	CB Monitoring Prog. Meth, 1996				OPANN
CBSP3					TOTAL PHOS
CBSP3	CB Monitoring Prog. Meth, 1996				OPANN
CBSP3	USGS I-2700-85				SILICA
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	CB Monitoring Prog. Meth, 1996				PART.PHOS.
CBSP3	EPA 440.0				PNC
CBSP3	EPA 440.0				PNC
CBSP3	CB Monitoring Prog. Meth, 1996				TDNP
CBSP3	CB Monitoring Prog. Meth, 1996				TDNP
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP3	NASA - Scripts-Howard Inst.				CDOM
CBSP3	NASA - Scripts-Howard Inst.				CDOM
CBSP3	EPA 445.0				CHLORO
CBSP3	EPA 445.0				CHLORO
CBSP4	USGS I-3765-85				TSS
CBSP4	USGS I-3765-85				TSS
CBSP4	USGS I-3765-85				TSS
CBSP4	CB Monitoring Prog. Meth, 1996				OPANN
CBSP4	CB Monitoring Prog. Meth, 1996				OPANN
CBSP4	CB Monitoring Prog. Meth, 1996				OPANN

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
CBSP4	CB Monitoring Prog. Meth, 1996				OPANN
CBSP4					TOTAL PHOS
CBSP4	CB Monitoring Prog. Meth, 1996				OPANN
CBSP4	USGS I-2700-85				SILICA
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	CB Monitoring Prog. Meth, 1996				PART.PHOS.
CBSP4	EPA 440.0				PNC
CBSP4	EPA 440.0				PNC
CBSP4	CB Monitoring Prog. Meth, 1996				TDNP
CBSP4	CB Monitoring Prog. Meth, 1996				TDNP
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP4	NASA - Scripts-Howard Inst.				CDOM
CBSP4	NASA - Scripts-Howard Inst.				CDOM
CBSP4	EPA 445.0				CHLORO
CBSP4	EPA 445.0				CHLORO
CBSP5	USGS I-3765-85				TSS
CBSP5	USGS I-3765-85				TSS
CBSP5	USGS I-3765-85				TSS
CBSP5	CB Monitoring Prog. Meth, 1996				OPANN
CBSP5	CB Monitoring Prog. Meth, 1996				OPANN
CBSP5	CB Monitoring Prog. Meth, 1996				OPANN
CBSP5	CB Monitoring Prog. Meth, 1996				OPANN
CBSP5					TOTAL PHOS
CBSP5	CB Monitoring Prog. Meth, 1996				OPANN
CBSP5	SM 18th Ed.5310-B				TOC
CBSP5	USGS I-2700-85				SILICA

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	CB Monitoring Prog. Meth, 1996				PART.PHOS.
CBSP5	EPA 440.0				PNC
CBSP5	EPA 440.0				PNC
CBSP5	CB Monitoring Prog. Meth, 1996				TDNP
CBSP5	CB Monitoring Prog. Meth, 1996				TDNP
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CBSP5	EPA 445.0				CHLORO
CDOM	NASA - Scripts-Howard Inst.				CDOM
CDOM	NASA - Scripts-Howard Inst.				CDOM
CHLBEN	Std Mtd 10300 C				CHLBEN
CHLBEN	Std Mtd 10300 C				CHLBEN
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
CHLOR	EPA 445.0				CHLORO
CHLOR	EPA 445.0				CHLORO
CHLORIDE	EPA 300.1	DISSOLVE			ANIONS
CLCAN					
CNAC	SM 18th Ed. 4500-CN-G				CNAC
CNSED	SM 18th Ed. 4500-CN-C and E				CNT
CNT	SM 18th Ed. 4500-CN-C and E				CNT
CNTF2	CB Monitoring Prog. Meth, 1996				OPANN
CNTF2	CB Monitoring Prog. Meth, 1996				OPANN
CNTF2	CB Monitoring Prog. Meth, 1996				OPANN
CNTF2	CB Monitoring Prog. Meth, 1996				OPANN
CNTF2	CB Monitoring Prog. Meth, 1996				OPANN
CNTF2	USGS I-2700-85				SILICA
CNTS	CB Monitoring Prog. Meth, 1996				OPANN
CNTS	CB Monitoring Prog. Meth, 1996				OPANN
CNTS	CB Monitoring Prog. Meth, 1996				OPANN
CNTS	EPA 351.2				TKN
CNTS	CB Monitoring Prog. Meth, 1996				OPANN
CNTS	EPA 365.4				TP (LR)
CNTS	EPA 365.4				TP (LR)
CNTS	CB Monitoring Prog. Meth, 1996				OPANN
CNTS	USGS I-2700-85				SILICA
CNUTC	CB Monitoring Prog. Meth, 1996				OPANN
CNUTC	CB Monitoring Prog. Meth, 1996				OPANN
CNUTC	CB Monitoring Prog. Meth, 1996				OPANN
CNUTC	CB Monitoring Prog. Meth, 1996				OPANN
CNWD					CN
COD	ASTM D1252-88B				COD
CODPK	ASTM D1252-88B				COD
CODPK	EPA 351.2				TKN
CODPK					TOTAL PHOS
CONDUCT	SM 18th Ed. 2510-B				CONDUCT
CORR	J Am Water Works Assoc 30; '85				CORROSIV
CR6-AIR	California EPA-SOP MLD039				CR+6 AIR
CR6-D	EPA 218.6				MET CR6 IC
CTSS	USGS I-3765-85				TSS
CTSS	SM 18th Ed. 5210B				BOD

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
DCHG	EPA 245.1				MET CV AA2
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 1638	CLEAN METALS			CLEAN MET
DCMET	EPA 245.7				MERCURY/LO
DCMETS	Standard Me	3005A			METALS AA
DCMETS	Standard Me	3005A			METALS AA
DCMETS	Standard Me	3005A			METALS AA
DCMETS	Standard Me	3005A			METALS AA
DCMETS	SW846 Method 7062 and 7751A				HYD AA
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	SW846 Method 7062 and 7751A				HYD AA
DCMETS	EPA 1638	CLEAN METALS			CLEAN MET
DCMETS	SW846 Method 7062 and 7751A				HYD AA
DCMETS	Standard Me	3005A			METALS AA

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
DCMETS	EPA 245.7				MERCURY/LO
DOC	SM 18th Ed.5310-B				TOC
DOCFF	SM 18th Ed.5310-B				TOC
DRFW	SW846 Method 8015B				ORG GC/FID
DRFW	SW846 Method 8015B				ORG GC/FID
EC 4	1103.1, EPA Method				ECOLI
EC1	1103.1, EPA Method				ECOLI
EC110100-1	1103.1, EPA Method				ECOLI
ECMF100	1103.1, EPA Method				ECOLI
ENT1	1600, EPA Method				ENTER
ENT110100	1600, EPA Method				ENTER
ENT4	1600, EPA Method				ENTER
ENTMF100	1600, EPA Method				ENTER
FC054EC4	9222D, Standard Methods, 18th				FCMF
FC054EC4	1103.1, EPA Method				ECOLI
FC054EC41	9222D, Standard Methods, 18th				FCMF
FC054EC41	1103.1, EPA Method				ECOLI
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLR	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLRV	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLS	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCHLV	EPA 445.0				CHLORO
FCLR	9221E, Standard Methods, 18th				MW TFMPN
FCLRMFEE	9221E, Standard Methods, 18th				MW TFMPN
FCLRMFEE	9222D, Standard Methods, 18th				FCMF
FCLRMFEE	1103.1, EPA Method				ECOLI
FCLRMFEE	1600, EPA Method				ENTER
FCMF	9222D, Standard Methods, 18th				FCMF
FCMF100	9222D, Standard Methods, 18th				FCMF
FCMF110	9222D, Standard Methods, 18th				FCMF
FCMF11050	9222D, Standard Methods, 18th				FCMF
FCMF520	9222D, Standard Methods, 18th				FCMF
FCMFEC4	9222D, Standard Methods, 18th				FCMF
FCMFEC4	1103.1, EPA Method				ECOLI
FCMFECOLI:	9222D, Standard Methods, 18th				FCMF
FCMFECOLI:	1103.1, EPA Method				ECOLI
FCMFENT4	9222D, Standard Methods, 18th				FCMF
FCMFENT4	1600, EPA Method				ENTER
FCMPN	9221E, Standard Methods, 18th				MW TFMPN
FLASH	ASTM D93-99c				FLASHPOINT
FMPVH	9221E, Standard Methods, 18th				MW TFMPN
GLYPHOS-W					
GROUND1	SM 18th Ed. 2120-B				COLOR-PCU
GROUND1	SM 18th Ed. 2510-B				CONDUCT
GROUND1	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
GROUND1	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
GROUND1	SM 18th Ed 2310-B				ACIDITY
GROUND1	USGS I-3750-85				SOLIDS-TOT
GROUND1	USGS I-3750-85				SOLIDS-TOT
GROUND1	USGS I-3750-85				SOLIDS-TOT
GROUND1	USGS I-1750-85				TDS
GROUND1	USGS I-1750-85				TDS
GROUND1	USGS I-3765-85				TSS
GROUND1	USGS I-3765-85				TSS
GROUND1	USGS I-3765-85				TSS
GROUND1	EPA 300.1	DISSOLVE			ANIONS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
GROUND1	EPA 350.1				NH3
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 351.2 and 365.4				TKN-TP
GROUND1	EPA 351.2 and 365.4				TKN-TP
GROUND1	SM 18th Ed.5310-B				TOC
GROUND1	SM 18th Ed. 2340-C				HTIT
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	SM 18th Ed. 4500-F				FLUORIDE
GROUND1	USGS I-2700-85				SILICA
GROUND1	USGS I-1750-85				TDS
GROUND1	EPA 300.1	DISSOLVE			ANIONS
GROUND1	SM 18th Ed. 2130-B				TURBIDITY
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF
HERB_SIMMS			3540A	3600A	8270CTOF

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
HG T&S	EPA 245.1				MET CV AA2
HG-SPL	EPA 245.1				MET CV AA2
HG/OHG	EPA 245.1				MET CV AA2
HG/OHG	EPA 245.1				MET CV AA2
HG63SED	EPA 245.1				MET CV AA
HGS	EPA 245.1				MET CV AA2
HGT	EPA 245.1				MET CV AA2
HTIT	SM 18th Ed. 2340-C				HTIT
HV6					
HV6					
HV6					
HV6					
HV6					
HV6					
HV6					
HVZN					
INUT1	EPA 350.1				NH3
INUT1	EPA 351.2 and 365.4				TKN-TP
INUT1	EPA 351.2 and 365.4				TKN-TP
INUT2					NITROGEN
INUT2					NITROGEN
INUT3	EPA 365.1				O-PHOS
INUTL	EPA 350.1				NH3
INUTL	EPA 351.2				TKN
INUTL					TOTAL PHOS
LAKE	SM 20th ed. 4500 N Part C				TN
LAKE	EPA 350.1				NH3
LAKE					NITROGEN
LAKE	EPA 365.1				O-PHOS
LAKE2	USGS I-3765-85				TSS
LAKE2	SM 20th ed. 4500 N Part C				TN
LAKE2	EPA 350.1				NH3
LAKE2					NITROGEN
LAKE2	EPA 365.1				O-PHOS
LNUTP					OP-NH3
LNUTP	EPA 351.2				TKN
LNUTP					NITROGEN

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
LNUTP					TOTAL PHOS
LNUTP					OP-NH3
MET10	EPA 200.8	3005A			MET ICP/MS
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 218.6				MET CR6 IC
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 200.8	3005A			MET ICP/MS
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 200.8	3005A			MET ICP/MS
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 245.1				MET CV AA2
MET10	EPA 200.9	3005A			MET GFAA
MET10	EPA 245.7				MERCURY/LO
MET10	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS
MET1S	EPA 200.8	3005A			MET ICP/MS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
MET1S	EPA 245.1				MET CV AA2
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 245.1				MET CV AA2
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET1T	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS
MET2S	EPA 200.8	3005A			MET ICP/MS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 245.1				MET CV AA2
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET2SL	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET3	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 245.1				MET CV AA2
MET4	EPA 200.8	3005A			MET ICP/MS
MET4	EPA 200.8	3005A			MET ICP/MS
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET5	EPA 245.1				MET CV AA2
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 200.8	3005A			MET ICP/MS
MET6	EPA 245.1				MET CV AA2
MET6	EPA 200.8	3005A			MET ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 245.1				MET CV AA2
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET63SED	EPA 6020	3005A			SED ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.8	3005A			MET ICP/MS
MET7	EPA 200.9	3005A			MET GFAA
MET7	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 200.9	3005A			MET GFAA
MET8	EPA 200.8	3005A			MET ICP/MS
MET8	EPA 245.1				MET CV AA2

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
MET9	EPA 200.8	3005A			MET ICP/MS
MET9	EPA 200.8	3005A			MET ICP/MS
MFEE	9222D, Standard Methods, 18th				FCMF
MFEE	1103.1, EPA Method				ECOLI
MFEE	1600, EPA Method				ENTER
MFEE 100	9222D, Standard Methods, 18th				FCMF
MFEE 100	1103.1, EPA Method				ECOLI
MFEE 100	1600, EPA Method				ENTER
MOISTTVRS					MOISTURE
MOISTTVRS					MOISTURE
MPNEE	9221E, Standard Methods, 18th				MW TFMPN
MPNEE	1103.1, EPA Method				ECOLI
MPNEE	1600, EPA Method				ENTER
MW TFMPN	9221E, Standard Methods, 18th				MW TFMPN
MW TFMPN	9221E, Standard Methods, 18th				MW TFMPN
NACL	EPA 300.1	DISSOLVE			ANIONS
NACL	EPA 300.1	DISSOLVE			ANIONS
NH3-N	EPA 350.1				NH3
NH3ACID	EPA 350.1				NH3
NME1	SM 18th Ed. 2130-B				TURBIDITY
NME1	SM 18th Ed. 2510-B				CONDUCT
NME1	SM 18th Ed. 5210B				BOD
NME1	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME1	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME1	USGS I-3750-85				SOLIDS-TOT
NME1	USGS I-3750-85				SOLIDS-TOT
NME1	USGS I-3750-85				SOLIDS-TOT
NME1	USGS I-3765-85				TSS
NME1	USGS I-3765-85				TSS
NME1	USGS I-3765-85				TSS
NME1	EPA 300.1	DISSOLVE			ANIONS
NME1	EPA 300.1	DISSOLVE			ANIONS
NME1	SM 18th Ed. 2130-B				TURBIDITY
NME10	ASTM D1252-88B				COD
NME11	SM 18th Ed. 2130-B				TURBIDITY
NME11	SM 18th Ed. 2510-B				CONDUCT
NME11	SM 18th Ed. 5210B				BOD

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
NME11	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME11	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME11	USGS I-3750-85				SOLIDS-TOT
NME11	USGS I-3750-85				SOLIDS-TOT
NME11	USGS I-3750-85				SOLIDS-TOT
NME11	USGS I-1750-85				TDS
NME11	USGS I-3765-85				TSS
NME11	USGS I-3765-85				TSS
NME11	USGS I-3765-85				TSS
NME11	EPA 300.1	DISSOLVE			ANIONS
NME11	EPA 300.1	DISSOLVE			ANIONS
NME11	USGS I-1750-85				TDS
NME11	SM 18th Ed. 2130-B				TURBIDITY
NME11B	SM 18th Ed. 2130-B				TURBIDITY
NME11B	SM 18th Ed. 2510-B				CONDUCT
NME11B	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME11B	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME11B	USGS I-3750-85				SOLIDS-TOT
NME11B	USGS I-3750-85				SOLIDS-TOT
NME11B	USGS I-3750-85				SOLIDS-TOT
NME11B	USGS I-1750-85				TDS
NME11B	USGS I-3765-85				TSS
NME11B	USGS I-3765-85				TSS
NME11B	USGS I-3765-85				TSS
NME11B	EPA 300.1	DISSOLVE			ANIONS
NME11B	EPA 300.1	DISSOLVE			ANIONS
NME11B	USGS I-1750-85				TDS
NME11B	SM 18th Ed. 2130-B				TURBIDITY
NME12	SM 18th Ed. 2130-B				TURBIDITY
NME12	SM 18th Ed. 2510-B				CONDUCT
NME12	USGS I-3750-85				SOLIDS-TOT
NME12	USGS I-3750-85				SOLIDS-TOT
NME12	USGS I-3750-85				SOLIDS-TOT
NME12	USGS I-3765-85				TSS
NME12	USGS I-3765-85				TSS
NME12	USGS I-3765-85				TSS
NME12	SM 18th Ed. 2130-B				TURBIDITY

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
NME13	SM 18th Ed. 2120-B				COLOR-PCU
NME13	SM 18th Ed.4500-H+				PH
NME13	SM 18th Ed. 5550-A				T & L
NME16	SM 18th Ed. 2130-B				TURBIDITY
NME16	SM 18th Ed. 2510-B				CONDUCT
NME16	SM 18th Ed. 5210B				BOD
NME16	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME16	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME16	USGS I-3750-85				SOLIDS-TOT
NME16	USGS I-3750-85				SOLIDS-TOT
NME16	USGS I-3750-85				SOLIDS-TOT
NME16	USGS I-1750-85				TDS
NME16	USGS I-3765-85				TSS
NME16	USGS I-3765-85				TSS
NME16	USGS I-3765-85				TSS
NME16	EPA 300.1	DISSOLVE			ANIONS
NME16	EPA 300.1	DISSOLVE			ANIONS
NME16	USGS I-1750-85				TDS
NME16	SM 18th Ed. 5210B				BOD
NME16	SM 18th Ed. 2130-B				TURBIDITY
NME18	SM 18th Ed. 2130-B				TURBIDITY
NME18	USGS I-3765-85				TSS
NME18	USGS I-3765-85				TSS
NME18	USGS I-3765-85				TSS
NME18	SM 18th Ed. 2130-B				TURBIDITY
NME19	SM 18th Ed.2540-F				SOLIDS-SET
NME19	SM 18th Ed.2540-F				SOLIDS-SET
NME1B	SM 18th Ed. 2130-B				TURBIDITY
NME1B	SM 18th Ed. 2510-B				CONDUCT
NME1B	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME1B	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME1B	USGS I-3750-85				SOLIDS-TOT
NME1B	USGS I-3750-85				SOLIDS-TOT
NME1B	USGS I-3750-85				SOLIDS-TOT
NME1B	USGS I-3765-85				TSS
NME1B	USGS I-3765-85				TSS
NME1B	USGS I-3765-85				TSS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
NME1B	EPA 300.1	DISSOLVE			ANIONS
NME1B	EPA 300.1	DISSOLVE			ANIONS
NME1B	SM 18th Ed. 2130-B				TURBIDITY
NME2	SM 18th Ed. 2130-B				TURBIDITY
NME2	SM 18th Ed. 2510-B				CONDUCT
NME2	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME2	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
NME2	USGS I-3750-85				SOLIDS-TOT
NME2	USGS I-3750-85				SOLIDS-TOT
NME2	USGS I-3750-85				SOLIDS-TOT
NME2	USGS I-3765-85				TSS
NME2	USGS I-3765-85				TSS
NME2	USGS I-3765-85				TSS
NME2	EPA 300.1	DISSOLVE			ANIONS
NME2	EPA 300.1	DISSOLVE			ANIONS
NME2	SM 18th Ed. 2130-B				TURBIDITY
NME20	USGS I-3765-85				TSS
NME20	USGS I-3765-85				TSS
NME20	USGS I-3765-85				TSS
NME20	SM 18th Ed. 5210B				BOD
NME24	SM 18th Ed. 5210B				BOD
NME24	USGS I-3765-85				TSS
NME5	ASTM D1252-88B				COD
NME5	SM 18th Ed. 2340-C				HTIT
NME6	SM 18th Ed. 2510-B				CONDUCT
NME6	SM 18th Ed. 5210B				BOD
NME6	USGS I-3765-85				TSS
NME6	USGS I-3765-85				TSS
NME6	USGS I-3765-85				TSS
NME6	SM 18th Ed. 2130-B				TURBIDITY
NME6B	SM 18th Ed. 2130-B				TURBIDITY
NME6B	SM 18th Ed. 2510-B				CONDUCT
NME6B	USGS I-3765-85				TSS
NME6B	USGS I-3765-85				TSS
NME6B	USGS I-3765-85				TSS
NME6B	SM 18th Ed. 2130-B				TURBIDITY
NME7	SM 18th Ed. 2130-B				TURBIDITY

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
NME7	USGS I-3765-85				TSS
NME7	USGS I-3765-85				TSS
NME7	USGS I-3765-85				TSS
NME7	SM 18th Ed. 2130-B				TURBIDITY
NME9	SM 18th Ed. 2120-E				COLOR-ADMI
NME9	SM 18th Ed. 2120-E				COLOR-ADMI
NME9	SM 18th Ed. 5550-A				T & L
NO2					NITROGEN
NO23					NITROGEN
NO3					NITROGEN
NTNP	CB Monitoring Prog. Meth, 1996				OPANN
NTNP	CB Monitoring Prog. Meth, 1996				OPANN
NTNP	CB Monitoring Prog. Meth, 1996				OPANN
NTNP	CB Monitoring Prog. Meth, 1996				OPANN
NTNP	CB Monitoring Prog. Meth, 1996				OPANN
NTNP	USGS I-2700-85				SILICA
NTNP	CB Monitoring Prog. Meth, 1996				TDNP
NTNP	CB Monitoring Prog. Meth, 1996				TDNP
NUT					OP-NH3
NUT					NITROGEN
NUT					NITROGEN
NUT	EPA 351.2 and 365.4				TKN-TP
NUT	EPA 351.2 and 365.4				TKN-TP
NUT					OP-NH3
NUT4					OP-NH3
NUT4					NITROGEN
NUT4					NITROGEN
NUT4					OP-NH3
OANDG					HEXANE EXT
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OCOP_SIM_I			3540A	3600A	8270CSIM
OHG	EPA 245.1				MET CV AA2
PART	SM 18th Ed.5310-B				TOC
PART	Applied Marine Research Lab				PART
PART	Applied Marine Research Lab				PART
PART	Applied Marine Research Lab				PART
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M
PCB_OGC	Sw846 8082 Modified				8082M

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PCB_OGC	Sw846 8082 Modified				8082M
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM
PCB_SIM_M			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PCB_SIM_MS			3540A	3600A	8270CSIM
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PESW					
PH-ALK	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PH-ALK	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PHEN					
PHSOL	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PIDS	SW846 Method 8015B				ORG GC/FID
PIDS	SW846 Method 8015B				ORG GC/FID
PIDS	SW846 Method 8015B				ORG GC/FID
PIDS	SW846 Method 8015B				ORG GC/FID
PIDS	SW846 Method 8015B				ORG GC/FID
PIDW	SW846 Method 8015B				ORG GC/FID
PIDW	SW846 Method 8015B				ORG GC/FID
PIDW	SW846 Method 8015B				ORG GC/FID
PNC	EPA 440.0				PNC
PNC	EPA 440.0				PNC
PNCDF	EPA 440.0				PNC
PNCDF	EPA 440.0				PNC
POTR					ALK
POTR	USGS I-3765-85				TSS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
POTR	USGS I-3765-85				TSS
POTR	USGS I-3765-85				TSS
POTR	SM 18th Ed. 2130-B				TURBIDITY
POTR	EPA 440.0				PNC
POTR	EPA 440.0				PNC
POTR	CB Monitoring Prog. Meth, 1996				PART.PHOS.
PP	CB Monitoring Prog. Meth, 1996				PART.PHOS.
PPDF	CB Monitoring Prog. Meth, 1996				PART.PHOS.
PPID	SW846 Method 8015B				ORG GC/FID
PROB	SM 18th Ed. 2510-B				CONDUCT
PROB	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PROB	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PROB	SM 18th Ed 2310-B				ACIDITY
PROB	USGS I-3750-85				SOLIDS-TOT
PROB	USGS I-3750-85				SOLIDS-TOT
PROB	USGS I-3750-85				SOLIDS-TOT
PROB	USGS I-1750-85				TDS
PROB	USGS I-1750-85				TDS
PROB	USGS I-1750-85				TDS
PROB	USGS I-3765-85				TSS
PROB	USGS I-3765-85				TSS
PROB	USGS I-3765-85				TSS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	EPA 300.1	DISSOLVE			ANIONS
PROB	USGS I-1750-85				TDS
PROB	SM 18th Ed. 2130-B				TURBIDITY
PROB	USGS TWR1 Book 9 Ver. 9/2001				ANC
PROB2	SM 18th Ed. 2510-B				CONDUCT
PROB2	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PROB2	USGS I-3750-85				SOLIDS-TOT

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PROB2	USGS I-3750-85				SOLIDS-TOT
PROB2	USGS I-3750-85				SOLIDS-TOT
PROB2	USGS I-3765-85				TSS
PROB2	USGS I-3765-85				TSS
PROB2	USGS I-3765-85				TSS
PROB2	SM 20th ed. 4500 N Part C				TN
PROB2	EPA 350.1				NH3
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	USGS I-1750-85				TDS
PROB2	EPA 300.1	DISSOLVE			ANIONS
PROB2	SM 18th Ed. 2130-B				TURBIDITY
PROB4	SM 18th Ed. 2510-B				CONDUCT
PROB4	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PROB4	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PROB4	SM 18th Ed 2310-B				ACIDITY
PROB4	USGS I-3750-85				SOLIDS-TOT
PROB4	USGS I-3750-85				SOLIDS-TOT
PROB4	USGS I-3750-85				SOLIDS-TOT
PROB4	USGS I-1750-85				TDS
PROB4	USGS I-1750-85				TDS
PROB4	USGS I-3765-85				TSS
PROB4	USGS I-3765-85				TSS
PROB4	USGS I-3765-85				TSS
PROB4	SM 20th ed. 4500 N Part C				TN
PROB4		DISSOLVE			CATIONS
PROB4	EPA 350.1				NH3
PROB4	EPA 300.1	DISSOLVE			ANIONS
PROB4					NITROGEN
PROB4	EPA 300.1	DISSOLVE			ANIONS
PROB4					NITROGEN
PROB4	EPA 300.1	DISSOLVE			ANIONS
PROB4		DISSOLVE			CATIONS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PROB4		DISSOLVE			CATIONS
PROB4	EPA 300.1	DISSOLVE			ANIONS
PROB4	EPA 300.1	DISSOLVE			ANIONS
PROB4	USGS I-1750-85				TDS
PROB4					OP-NH3
PROB4	SM 18th Ed. 2130-B				TURBIDITY
PROB4	USGS TWR1 Book 9 Ver. 9/2001				ANC
PRODTEST	USGS l-6523-85				AMS
PRODTEST	NIOSH # 9002, EPA-600/M4-82-20				ASBESTOS
PRODTEST		PREP TE	EXTRACT	CLEANUP	TEST
PWATA	SM 18th Ed. 2510-B				CONDUCT
PWATA	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PWATA	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
PWATA	SM 18th Ed 2310-B				ACIDITY
PWATA	USGS I-3750-85				SOLIDS-TOT
PWATA	USGS I-3750-85				SOLIDS-TOT
PWATA	USGS I-3750-85				SOLIDS-TOT
PWATA	USGS I-1750-85				TDS
PWATA	USGS I-1750-85				TDS
PWATA	USGS I-3765-85				TSS
PWATA	USGS I-3765-85				TSS
PWATA	USGS I-3765-85				TSS
PWATA	SM 20th ed. 4500 N Part C				TN
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 350.1				NH3
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA					NITROGEN
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	EPA 300.1	DISSOLVE			ANIONS
PWATA	SM 18th Ed. 4500-H= and 2320-B				PH-ALK

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
PWATA	USGS I-1750-85				TDS
PWATA	SM 18th Ed. 2130-B				TURBIDITY
PWATA	USGS TWR1 Book 9 Ver. 9/2001				ANC
REACT	SW 846, 7.3.3.2				REACTIVITY
REACT	SW 846, 7.3.3.2				REACTIVITY
S=	SM 18th Ed. 4500-S=-D				SULFIDE
SEDNUT	USGS l-6523-85				AMS
SEDNUT	USGS l-6552-85				NOS
SEDNUT	USGS l-6545-85				NNS
SEDNUT	USGS l-6600-85				PTS
SEDNUT	Calculated: POS= PTS minus PIS				POS
SEDNUT	EMAP-Estu. Lab Meth Man Vol 1				TOCS
SEDNUT	USGS l-6600-85				PTS
SEDNUT	USGS l-1602-85				PIS
SEDNUT	USGS l-1602-85				PIS
SEDNUT	Calculated: POS= PTS minus PIS				POS
SEDNUT	EMAP-Estu. Lab Meth Man Vol 1				TOCS
SETBOS	SM 18th Ed. 5210B				BOD
SETBOS	USGS I-3765-85				TSS
SETBOS	SM 18th Ed.2540-F				SOLIDS-SET
SO4CLNO2-:	EPA 300.1	DISSOLVE			ANIONS
SO4CLNO2-:	EPA 300.1	DISSOLVE			ANIONS
SO4CLNO2-:	EPA 300.1	DISSOLVE			ANIONS
SO4CLNO2-:	EPA 300.1	DISSOLVE			ANIONS
SOLID	USGS I-1750-85				TDS
SOLID	USGS I-3765-85				TSS
SOLID	USGS I-3765-85				TSS
SOLID	USGS I-3765-85				TSS
SOLID	USGS I-1750-85				TDS
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCER	USGSCERC CERC SOP P.572

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC CERC SOP P.572
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003
SPMD		USGSCER	USGSCERC	USGSCERC	USGSCERC ECRC SOP P003

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
SSC-C	ASTM 3977-97				PARSUS
SSC-C	ASTM 3977-97				PARSUS
SULFATE	EPA 300.1	DISSOLVE			ANIONS
SURF	SM 18th Ed.5540-D				SURF
SURP	SM 18th Ed. 4500-H= and 2320-B				PH-ALK
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	EPA 300.1	DISSOLVE			ANIONS
SURP	SM 18th Ed.5310-B				TOC
SURP	USGS I-3765-85				TSS
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVAW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVBW	EPA Method 625		3520A	3600A	BNA
SVS_SIM_MS			3540A	3600A	8270CSIM
SVS_SIM_MS			3540A	3600A	8270CSIM
SVS_SIM_MS			3540A	3600A	8270CSIM
SVS_SIM_MS			3540A	3600A	8270CSIM
SVS_SIM_MS			3540A	3600A	8270CSIM
SVS_SIM_MS			3540A	3600A	8270CSIM

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVS_SIM_M			3540A	3600A	8270CSIM
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
SVW	EPA Method 625		3520A	3600A	BNA
T2	USGS I-3750-85				SOLIDS-TOT
T2	USGS I-3765-85				TSS
T2	SM 20th ed. 4500 N Part C				TN
T2	SM 18th Ed. 2130-B				TURBIDITY
TAN	SM 18th Ed.4500-NH3 B & C				TAN
TCHG	EPA 245.7				MERCURY/LO
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMET	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2
TCLPMETX	EPA 245.1				MET CV AA2

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 1638	CLEAN METALS			CLEAN MET
TCMET	EPA 245.7				MERCURY/LO
TCMETS	Standard Me	3005A			METALS AA
TCMETS	Standard Me	3005A			METALS AA
TCMETS	Standard Me	3005A			METALS AA
TCMETS	Standard Me	3005A			METALS AA
TCMETS	SW846 Method 7062 and 7751A				HYD AA
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	SW846 Method 7062 and 7751A				HYD AA
TCMETS	EPA 1638	CLEAN METALS			CLEAN MET
TCMETS	SW846 Method 7062 and 7751A				HYD AA
TCMETS	Standard Me	3005A			METALS AA
TCMETS	EPA 245.7				MERCURY/LO

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
TCMPL	9221E, Standard Methods, 18th				MW TFMPN
TCMPN	9221E, Standard Methods, 18th				MW TFMPN
TDS	USGS I-1750-85				TDS
TDS	USGS I-1750-85				TDS
TKN	EPA 351.2				TKN
TN	SM 20th ed. 4500 N Part C				TN
TNME7	USGS I-3750-85				SOLIDS-TOT
TNME7	USGS I-3765-85				TSS
TNME7	USGS I-3765-85				TSS
TNME7	USGS I-3765-85				TSS
TNME7	SM 20th ed. 4500 N Part C				TN
TNME7	SM 18th Ed. 2130-B				TURBIDITY
TNUT	EPA 351.2 and 365.4				TKN-TP
TNUT	EPA 351.2 and 365.4				TKN-TP
TNUTL	EPA 351.2				TKN
TNUTL					TOTAL PHOS
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO11A	U.S. EPA Method TO-11A				TO11A
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS
TO15	SW846 Method 8270C		3540A	3600A	SVORG GCMS

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TO15	SW846 Method	8270C	3540A	3600A	SVORG GCMS
TOC	SM 18th Ed.	5310-B			TOC
TP					TOTAL PHOS
TP NO2 NO3					NITROGEN

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
TP NO2 NO3					NITROGEN
TP NO2 NO3					TOTAL PHOS
TPLL					TOTAL PHOS
TREN	USGS I-3750-85				SOLIDS-TOT
TREN	USGS I-3765-85				TSS
TREN	SM 20th ed. 4500 N Part C				TN
TREN	USGS I-1750-85				TDS
TREN	SM 18th Ed. 2130-B				TURBIDITY
TS	USGS I-3750-85				SOLIDS-TOT
TS	USGS I-3750-85				SOLIDS-TOT
TS	USGS I-3750-85				SOLIDS-TOT
TSS	USGS I-3765-85				TSS
TSS	USGS I-3765-85				TSS
TSS	USGS I-3765-85				TSS
TSS.7	USGS I-3765-85				TSS
TSS.7	USGS I-3765-85				TSS
TSS.7	USGS I-3765-85				TSS
TSS/TN	USGS I-3765-85				TSS
TSS/TN	SM 20th ed. 4500 N Part C				TN
TSS/TN	SM 18th Ed. 2130-B				TURBIDITY
TSS/TURB	SM 18th Ed. 2130-B				TURBIDITY
TSS/TURB	USGS I-3765-85				TSS
TSS/TURB	USGS I-3765-85				TSS
TSS/TURB	USGS I-3765-85				TSS
TSS/TURB	SM 18th Ed. 2130-B				TURBIDITY
TSS1.5&.7	USGS I-3765-85				TSS
TSS1.5&.7	USGS I-3765-85				TSS
TSS1.5&.7	USGS I-3765-85				TSS
TSS1.5&.7	USGS I-3765-85				TSS
TSS1.5&.7	USGS I-3765-85				TSS
TSS1.5&.7	USGS I-3765-85				TSS
TSS45	USGS I-3765-85				TSS
TSSO	USGS I-3765-85				TSS
UBOD	SM 18th Ed. Supplement				UBOD
UBOD	SM 18th Ed. Supplement				UBOD
UCBOD	SM 18th Ed. Supplement				UBOD
VOCS	EPA Method 524.2		5030A		VOCS ENV

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCS	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV

LC_PARM_GI	ME_METH_REF	ME_PREP_	ME_EXTRA	ME_CLEAN	ME_ANALYSIS_METHOD_ID
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
VOCW	EPA Method 524.2		5030A		VOCS ENV
WAT	USGS I-3765-85				TSS
WAT	SM 20th ed. 4500 N Part C				TN
WAT	EPA 350.1				NH3
WAT					NITROGEN
WAT	SM 18th Ed. 2130-B				TURBIDITY
WAT2	USGS I-3765-85				TSS
WAT2	SM 20th ed. 4500 N Part C				TN
WAT2	EPA 350.1				NH3
WAT2					NITROGEN
WAT2	USGS I-1750-85				TDS
WAT2	SM 18th Ed. 2130-B				TURBIDITY
WGLYCOL					
WGLYCOL					
WGLYCOL					
WGLYCOL					

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	AT END OF RT. 730	02080110	D02	142D
Accomack County	FOLLY CREEK	7-FLL002.46	RAMP AT THE END OF RT. 651	02080110	D03	120B
Accomack County	GARGATHY CREEK	7-GAR001.80	BOAT RAMP AT END OF RTE. 680	02080110	D03	142D
Accomack County	GARGATHY CREEK	7-GAR006.01	10 M. ABOVE RT 187 CULVERT (ACCOMACK COU	02080110	D03	142D
Accomack County	HOLDENS CREEK	7-HLD002.67	RT. 701 BRIDGE	02080109	C10	142A
Accomack County	HUNTING CREEK	7-HUN001.88	STS #11 END OF RT. 670 - PUBLIC BOAT LAU	02080109	C10	142C
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	END OF PIER AT TRAILS END CAMPGROUND	02060010	D01	141B
Accomack County	PARKER CREEK	7-PAR003.09	PERDUE, INC. STA #3, TR. 744 - RECOVERY	02080110	D03	120B
Accomack County	PARKER CREEK	7-PAR004.35	PERDUE, INC. STA #1 - BUSINESS RT. 13 -	02080110	D03	120B
Accomack County	PETTIT BRANCH (ACCOMACK CO)	7-PET000.80	ROUTE 679 BRIDGE - MAPPSVILLE (ACCOMACK	02080110	D02	142D
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	PIER, END OF RT. 180, HARBORTON (ACCOMA	02080109	C12	121A
Accomack County	ROSS BRANCH	7-RSS001.40	ROUTE 605 CULVERT	02080110	D03	120B
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	HOLLY FARMS, INC. - IMPACT STATION	02080109	C10	142A
Accomack County	UNNAME SANDY BOTTOM BRANCH	7-XAZ000.30	RT. 693 BRIDGE (SANDY BOTTOM BRANCH)	02080109	C10	142A
Accomack County	X-TRIB TO FOLLY CREEK	7-XDE000.40	At Rt. 652	02080110	D03	120B
Accomack County	X-Trib. to Pitts Creek (PTT)	7-XAE001.42	RT. 707 BRIDGE	02060009	C09	142B
Albemarle County	BUCK MOUNTAIN CREEK	2-BKM002.01	RT. 665 BRIDGE AT GAGING STATION (ALBEMA	02080204	H25	174A
Albemarle County	Broad Axe Creek	2-BRX000.66	Upstream Rt. 682	02080204	H23	174C
Albemarle County	Buck Mountain Creek	2-BKM004.79	Rt. 666	02080204	H25	174A
Albemarle County	DOYLES RIVER	2-DYL000.63	Rt. 674 Bridge	02080204	H24	174B
Albemarle County	Hardware River, North Fork	2-HNF007.55	Below conf. North and South Branches	02080203	H18	154A
Albemarle County	IVY CREEK	2-IVC005.19	RT. 601 BRIDGE (ALBEMARLE COUNTY)	02080204	H26	174D
Albemarle County	IVY CREEK	2-IVC010.20	ROUTE 637 BRIDGE	02080204	H26	174D
Albemarle County	Lickinghole Creek	2-LKN000.02	Rt. 680 bridge	02080204	H23	174C
Albemarle County	MECHUMS RIVER	2-MCM005.12	Rt. 614 Bridge at gaging station	02080204	H23	174D
Albemarle County	MOORES CREEK	2-MSC000.60	RWSA WWTP Bridge	02080204	H28	173C
Albemarle County	MOORMANS RIVER	2-MNR000.39	RT. 601 Bridge at Camp Albemarle	02080204	H24	174A
Albemarle County	Mechums River	2-MCM000.92	Rt. 601 Bridge	02080204	H23	174D
Albemarle County	Mechunk Creek	2-MCK007.47	Rt. 759 Bridge near Boyd Tavern	02080204	H30	153A
Albemarle County	Moormans River	2-MNR011.69	Rt. 614 Bridge	02080204	H24	174B
Albemarle County	NORTH FORK RIVANNA RIVER	2-RRN010.92	RT. 606 BRIDGE	02080204	H27	
Albemarle County	Powell Creek	2-PLC001.49	d.s. Ashwood Blvd. bridge	02080204	H26	173C
Albemarle County	Rivanna River, North Fork	2-RRN015.61	Rt. 604 Bridge	02080204	H27	173B
Albemarle County	Rivanna River, South Fork	2-RRS001.81	at soccer park off Rt. 643, river left	02080204	H26	173C
Albemarle County	SWIFT RUN	2-SFR000.60	RT. 605 BRIDGE (ALBEMARLE COUNTY)	02080204	H27	173B
Alexandria City	Cameron Run	1ACAM002.92	Eisenhower Ave.	02070010	A13	
Alexandria City	FOURMILE RUN	1AFOU001.92	Rt. #120 (W. Glebe Rd)	02070010	A12	204D
Alleghany County	COWPASTURE RIVER	2-CWP002.58	RT. 633 BRIDGE, E OF IRON GATE	02080201	I17	159D
Alleghany County	JACKSON RIVER	2-JKS006.67	LOW WATER BR NEAR DABNEY LANCASTER COMM.	02080201	I09	159D
Alleghany County	JACKSON RIVER	2-JKS013.29	OFF ROUTE 696, ABOVE LOWMOOR - ALLEGHANY	02080201	I09	159C
Alleghany County	JACKSON RIVER	2-JKS030.65	ROUTE 687 BRIDGE, CLEARWATER PARK - ALLE	02080201	I04	159C
Alleghany County	POTTS CREEK	2-POT000.12	RT. 18 BRIDGE	02080201	I11	136B
Alleghany County	SWEET SPRINGS CREEK	2-SSC000.25	RT. 603 BRIDGE AT EARLEHURST	02080201	I06	137B
Amelia County	APPOMATTOX RIVER	2-APP068.93	RT. 609 GILES BRIDGE (AMELIA/POWHATAN C	02080207	J07	101B
Amelia County	APPOMATTOX RIVER	2-APP085.85	RT 621 BRIDGE - CUMBERLAND/AMELIA LINE	02080207	J06	102B
Amelia County	APPOMATTOX RIVER	2-APP090.12	RT. 620 BRIDGE -CUMBERLAND/AMELIA CO LIN	02080207	J06	102B
Amelia County	DEEP CREEK	2-DPC000.59	RT. 612 BRIDGE AT DEEP CREEK	02080207	J11	101D
Amelia County	DEEP CREEK	2-DPC005.20	RT. 153 BRIDGE	02080207	J11	101D
Amelia County	FLAT CREEK	2-FLA001.95	RT. 604 BRIDGE	02080207	J08	101B
Amelia County	Flat Creek	2-FLA013.95	Flat Creek at Rt. 644	02080207	J08	071B
Amelia County	Nibbs Creek	2-NBB001.54	NIBBS CR. AT RT. 636	02080207	J09	

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Amelia County	Sweathouse Creek	2-SWT000.81	Sweathouse Creek at Rt. 153	02080207	J11	101D
Amelia County	WINTICOMACK CREEK	2-WTK001.50	RT. 622 BRIDGE	02080207	J12	100C
Amherst County	BUFFALO RIVER	2-BUF013.53	RT. 29 BRIDGE	02080203	H11	133D
Amherst County	HARRIS CREEK	2-HAZ000.04	ROUTE 685 BRIDGE - AMHERST COUNTY	02080203	H04	106B
Amherst County	HARRIS CREEK	2-HAZ007.16	RT. 130 BRIDGE ABOCE MADISON HEIGHTS WAT	02080203	H04	106B
Amherst County	JAMES RIVER	2-JMS270.84	AT POWER PLANT AT HOLCOMB ROCK DAM	02080203	H03	134D
Amherst County	PEDLAR RIVER	2-POL000.04	ROUTE 650 BRIDGE - AMHERST COUNTY	02080203	H02	134D
Amherst County	PINEY RIVER	2-PNY005.30	UPSTREAM OF ROUTE 151 - NELSON/AMHERST C	02080203	H10	133A
Amherst County	Piney River, South Fork	2-PRS003.23	Downstream conf. with Childress Br.	02080203	H10	156C
Amherst County	Walker Ford Creek	2-WKF000.72	Walker Ford Cr @ Rt 622	02080203	H05	132C
Appomattox County	Cabin Branch	2-CBH000.29	Cabin Branch @ Rt. 602	02080207	J01	104D
Appomattox County	Fishpond Creek	2-FSP000.53	FISHPOND CR., RT 617	02080207	J01	104C
Appomattox County	ROUGH CREEK	2-RGH000.35	Rt. 627 bridge	02080207	J01	104C
Appomattox County	SOUTH FORK	2-ARS000.11	Rt. 627	02080207	J01	104C
Arlington County	FOURMILE RUN	1AFOU004.22	Rt. # 244	02070010	A12	204D
Arlington County	PIMMIT RUN	1APIM000.15	Rt. # 120 (Glebe Rd)	02070010	A12	204A
Ashe County, NC	Big Horse Creek	9-BHO017.70	Rt. 726 Past Church Ashe Co. NC RT 1361	05050001	N01	024D
Ashe County, NC	Little Helton Creek	9-LHC001.92	Off Rt. 194 on Francis Road NC RT 1379	05050001	N01	023C
Augusta County	BACK CREEK	1BBCK000.78	UPSTREAM OF ROUTE 624 BRIDGE AUGUSTA COU	02070005	B31	175C
Augusta County	Back Creek	1BBAK001.74	Rt. 708 Bridge	02070005	B10	176B
Augusta County	CALFPASTURE RIVER	2-CFP036.20	RT. 715 BRIDGE CONFLUENCE OF DOWELLS DRA	02080202	I29	190D
Augusta County	CHRISTIANS CREEK	1BCST007.42	Rt. 795 Bridge	02070005	B14	175B
Augusta County	CHRISTIANS CREEK	1BCST012.32	ROUTE 794 BRIDGE (AUGUSTA COUNTY)	02070005	B14	175B
Augusta County	CHRISTIANS CREEK	1BCST021.76	RT. 654 BRIDGE (AUGUSTA COUNTY)	02070005	B14	176D
Augusta County	Calfpasture River	2-CFP024.20	Rt. 693 Bridge at Deerfield	02080202	I29	177B
Augusta County	Christians Creek	1BCST000.13	Rt. 907 Bridge	02070005	B14	175B
Augusta County	Edison Creek	1BEDN003.67	Rt. 708 Bridge	02070005	B10	176B
Augusta County	Elk Run	1BEKR000.25	Rt. 835 Bridge	02070005	B13	189D
Augusta County	JENNINGS BRANCH	1BJEN002.46	ROUTE 42 BRIDGE	02070005	B11	176B
Augusta County	LEWIS CREEK	1BLEW000.61	ROUTE 612 BRIDGE BETWEEN VERONA & LAURE	02070005	B12	175B
Augusta County	Lewis Creek	1BLEW008.24	Bridge Street Bridge	02070005	B12	176A
Augusta County	Little Calfpasture River	2-LCF013.93	Rt. 685 Bridge	02080202	I32	177D
Augusta County	Little River	1BLTT000.07	Rt. 718 bridge	02070005	B16	189C
Augusta County	MIDDLE RIVER	1BMDL001.83	ROUTE 769 BRIDGE	02070005	B15	188D
Augusta County	MIDDLE RIVER	1BMDL022.09	RT. 780 BRIDGE E OF VERONA	02070005	B12	175B
Augusta County	MIDDLE RIVER	1BMDL036.08	ROUTE 742 BRIDGE	02070005	B12	176A
Augusta County	MIDDLE RIVER	1BMDL051.36	RT. 720 BRIDGE	02070005	B11	176B
Augusta County	MIDDLE RIVER	1BMDL060.48	RT. 705 BRIDGE	02070005	B10	176B
Augusta County	MOSSY CREEK	1BMSS003.01	MOSSY CREEK DOWNSTREAM OF RT. 747 - AUGU	02070005	B19	189D
Augusta County	Meadow Run	1BMDW000.18	Rt. 907 Bridge	02070005	B14	175B
Augusta County	Middle River	1BMDL026.58	500 meters downstream of Lewis Creek	02070005	B12	175B
Augusta County	Middle River	1BMDL043.35	Rt. 732 Br. at Franks Mill	02070005	B12	176A
Augusta County	Middle River	1BMDL047.90	Rt. 721 Bridge	02070005	B11	176B
Augusta County	Middle River	1BMDL066.05	d.s. confluence w/ Cockran Spring	02070005	B10	176C
Augusta County	Middle River	1BMDL066.84	Rt. 603 bridge	02070005	B10	177D
Augusta County	Moffett Creek	1BMFT001.43	Rt. 733 Bridge	02070005	B13	189D
Augusta County	Moffett Creek	1BMFT005.11	Rt. 739 Bridge	02070005	B13	189D
Augusta County	Moffett Creek	1BMFT006.24	Rt. 42 Bridge	02070005	B13	189D
Augusta County	NAKED CREEK	1BNKD000.80	RT. 994 BRIDGE (AUGUSTA COUNTY)	02070005	B28	188C
Augusta County	NORTH RIVER	1BNTH046.75	OFF NATIONAL FOREST RD 95 (AUGUSTA CO)	02070005	B16	189C
Augusta County	NORTH RIVER - ELKHORN LAKE	1BNTH045.36	STATION A1 - NEAR THE DAM - AUGUSTA COUN	02070005	B16	189C

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Augusta County	North River	1BNTH037.23	off Rt. 718 at Camp May Flather Pool	02070005	B16	189C
Augusta County	POLECAT DRAFT	1BPCD001.03	RT. 776 BRIDGE (AUGUSTA CO)	02070005	B15	175B
Augusta County	Paine Run	1BPAN002.70	At Shenandoah Nat'l Park	02070005	B32	175A
Augusta County	Ramsey Draft	2-RAM000.26	Rt. 629 Bridge	02080201	I29	177A
Augusta County	SAINT MARYS RIVER	2-SMR001.52	OFF FOREST RD 41 AT PARKING AREA	02080202	I36	156B
Augusta County	SOUTH RIVER	1BSTH007.80	RT. 778 AT HARRISTON gaging station	02070005	B32	175A
Augusta County	SOUTH RIVER	1BSTH019.26	ROUTE 611 BRIDGE, NEAR DOOMS - AUGUSTA C	02070005	B32	175D
Augusta County	SOUTH RIVER	1BSTH041.68	Private lane, 100 yds upstr Rt. 656 Br.	02070005	B30	176D
Augusta County	South River	1BSTH002.14	Grottoes Town Park/DGIF Boat Launch	02070005	B32	188D
Augusta County	South River	1BSTH012.71	at Va. Dept. Forestry river pumphouse	02070005	B32	175A
Augusta County	South River	1BSTH024.96	Downstream of Jones Hollow confluence	02070005	B32	175C
Augusta County	South River	1BSTH026.73	At Ridgeview Park below footbridge	02070005	B32	175C
Augusta County	Stony Run	1BSTO002.02	Private property off Mullins Lane	02070005	B30	176D
Bath County	BACK CREEK	2-BCC004.71	Off RT. 39 AT GAGING STATION	02080201	I02	179C
Bath County	BACK CREEK	2-BCC020.81	BELOW RT 600 BRIDGE AT LIGHTNER CEMETARY	02080201	I02	179A
Bath County	BULLPASTURE RIVER	2-BLP000.79	800 ft upstream of Rt. 614 Bridge	02080201	I13	178A
Bath County	Back Creek	2-BCC010.31	Rt. 600 Bridge apx 2.5 mi N Mt Grove	02080201	I02	179A
Bath County	CEDAR CREEK	2-CRE002.37	RT. 605 BRIDGE	02080201	I05	159B
Bath County	COWPASTURE RIVER	2-CWP050.66	RT. 625 BRIDGE	02080201	I14	178C
Bath County	Cowpasture River	2-CWP042.31	~ 1/4 mile upstream Rt. 39	02080201	I14	178C
Bath County	JACKSON RIVER	2-JKS058.60	ROUTE 603 AT GAGING STATION - BATH COUNT	02080201	I01	179C
Bath County	Jackson River	2-JKS074.27	Rt. 623 Bridge	02080201	I01	178B
Bath County	Little Back Creek	2-LTB000.01	100yds upstr of Rt. 39 Bridge	02080201	I02	179C
Bath County	Mill Creek	2-MIT010.74	Rt. 635 bridge	02080202	I30	178D
Bath County	WILSON CREEK	2-WLN010.35	RT. 629 BRIDGE ABOVE THE CONFLUENCE OF D	02080201	I09	159A
Bath County	WILSON CREEK - DOUTHAT LAKE	2-WLN007.36	STATION A1 - NEAR THE DAM - BATH COUNTY	02080201	I09	159A
Bath County	Wilson Creek	2-WLN009.07	Rt. 629 at park boundary	02080201	I09	159A
Bedford County	BEAVERDAM CREEK	4ABDA003.63	STA #7 OFF RT.757 (BEDFORD COUNTY)	03010101	L07	079A
Bedford County	BIG OTTER RIVER	4ABOR016.26	RT. 24 BRIDGE	03010101	L27	077A
Bedford County	Beaverdam Creek	4ABDA011.79	Lick Mountain Rd. off of Rt. 635	03010101	L07	109D
Bedford County	Big Otter River	4ABOR034.32	Rt. 644 Bridge	03010101	L23	
Bedford County	Buffalo Creek	4ABWA002.00	Below Rt. 24 Bridge	03010101	L27	107D
Bedford County	CRADDOCK CREEK (BEDFORD COUNTY)	4ACCK001.80	SMITH MOUNTAIN LAKE-1.8 MILES FROM MOUNT	03010101	L12	078D
Bedford County	ELK CREEK	4AECR003.02	STA #11 RT. 668 BRIDGE (BEDFORD COUNTY)	03010101	L25	107C
Bedford County	GOOSE CREEK S F.	4AGSF002.16	RT. 607 BR. BELOW FUEL STORAGE, MONTVALE	03010101	L20	108B
Bedford County	Hunting Creek	4AHNT001.29	Rt. 608 Bridge (White House Rd.)	03010101	L22	078A
Bedford County	JAMES RIVER	2-JMS275.75	BELOW BIG ISLAND	02080203	H01	134D
Bedford County	JAMES RIVER	2-JMS279.41	BLUE RIDGE PKWY BRIDGE ABOVE BIG ISLAND	02080203	H01	134D
Bedford County	JAMES RIVER	2-JMS282.28	RT. 501 BRIDGE, SE OF GLASGOW	02080203	H01	134C
Bedford County	LITTLE OTTER RIVER	4ALOR008.64	RT. 784 BRIDGE,BEDFORD CO	03010101	L26	107C
Bedford County	LITTLE OTTER RIVER	4ALOR014.75	RT. 718 BR ABOVE BEDFORD STP OUTFALL DIS	03010101	L26	107C
Bedford County	Little Otter River	4ALOR021.92	Bridge on Rt.838 intersection 838&43	03010101	L26	108D
Bedford County	MACHINE CREEK	4AMCR004.60	STA #15 RT. 804 BRIDGE (BEDFORD COUNTY)	03010101	L26	107C
Bedford County	Merriman Run, UT	4AXUO000.49	Free Flowing to SML above backwaters	03010101	L07	078D
Bedford County	Mill Creek	4AMWW004.53	Rt. 654 Bridge (Felspar Rd.)	03010101	L22	078A
Bedford County	NORTH FORK BIG OTTER RIVER	4ANOT001.06	RT. 644 BRIDGE	03010101	L24	107B
Bedford County	ROANOKE RIVER	4AROA158.22	SMITH MTN LK #5A-TOP DAM #5B-MID DAM #5C	03010101	L12	078D
Bedford County	ROANOKE RIVER	4AROA163.76	SMITH MTN LK 6A-TOP,6B-MID,6C-BOT CONF B	03010101	L12	078D
Bedford County	ROANOKE RIVER SMITH MTN. LAKE	4AROA167.34	BUOY 12	03010101	L12	078D
Bedford County	SHEEPS CREEK	4ASEE003.16	RT. 680 BRIDGE, NEAR PENICKS MILL	03010101	L23	108A
Bedford County	Stony Creek	4ASCB000.16	Bridge on Rt.43 intersection43&682	03010101	L23	108A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Bedford County	WITCHER CREEK (BEDFORD COUNTY)	4AWTH000.40	SMITH MOUNTAIN LAKE - 0.40 MILE FROM MOU	03010101	L12	078D
Bland County	East Wilderness Creek	9-EWL000.06	Rt 612 Brdg #6055 crossing nr HollyBrook	05050002	N26	083B
Bland County	Kimberling Creek	9-KBL001.67	bridge Rt 667, Bland Correctional Farm	05050002	N26	083B
Bland County	Kimberling Creek	9-KBL011.19	Rt 606 bdge #6026 crossing nr Kimberling	05050002	N26	083B
Bland County	Nobusiness Creek	9-NBS000.70	Rt 606 bridge W of Holly Brook	05050002	N26	083B
Bland County	North Fork Holston River	6CNFH127.12	One Lane Bridge on Rt 622 off Rt 42	06010101	O09	084D
Bland County	Town Creek	9-TNC000.02	Rt 659 bridge # 6052 off Rt 52	05050002	N25	084C
Bland County	Walker Creek	9-WLK033.90	Bridge #6047 on Rt 670 off Rt 42	05050002	N25	083A
Bland County	Walker Creek	9-WLK060.32	Rt 605 bdge #6010 E of Bland	05050002	N25	084D
Bland County	Wolfpen Branch	9-WPN000.23	Rt 612 bdge #6056 crossing nr HollyBrook	05050002	N26	083B
Botetourt County	CATAWBA CREEK	2-CAT000.34	BRIDGE NEAR SALISBURY FURNACE-BOTETOURT	02080201	I25	136D
Botetourt County	CATAWBA CREEK	2-CAT023.83	GAGE NEAR CATAWBA, ROUTE 779 BRIDGE	02080201	I25	110A
Botetourt County	CRAIG CREEK	2-CRG001.20	ROUTE 818, NEAR BESSEMER - BOTETOURT COU	02080201	I22	136A
Botetourt County	JACKSON RIVER	2-JKS000.38	RT. 727 IRON GATE	02080201	I09	159D
Botetourt County	JAMES RIVER	2-JMS309.13	RT. 11 BRIDGE AT BUCHANAN	02080201	I27	135C
Botetourt County	JAMES RIVER	2-JMS326.30	AT SALISBURY - BOTETOURT COUNTY	02080201	I24	136D
Botetourt County	JAMES RIVER	2-JMS345.73	ROUTE 220 - 1ST BRIDGE BELOW COWPASTURE	02080201	I18	159D
Botetourt County	JENNINGS CREEK	2-JES000.80	ROUTE 614 BRIDGE - BOTETOURT COUNTY	02080201	I27	135C
Botetourt County	TINKER CREEK	4ATKR015.88	OFF RT. 779 INTERSECT RT. 675 AT GAGING	03010101	L05	109B
Brunswick County	Allen Creek	5AALN001.00	Allen Creek at Rt. 673	03010204	K05	009A
Brunswick County	Briery Branch	5ABRY001.88	Briery Branch at Rt. 647	03010204	K05	041C
Brunswick County	Evans Creek	5AEVN000.96	Evans Creek at Rt. 623	03010204	K04	009B
Brunswick County	GENITO CREEK	5AGTO001.16	Genito Creek RT. 623 BRIDGE	03010204	K05	009B
Brunswick County	GREAT CREEK	5AGTC005.40	GREAT CREEK AT RT. 713 BRIDGE	03010204	K06	009A
Brunswick County	GREAT CREEK	5AGTC009.94	GREAT CREEK RESERVOIR, NEAR DAM	03010204	K06	041C
Brunswick County	GREAT CREEK	5AGTC013.62	RT. 763 AT GAGING STATION	03010204	K06	041C
Brunswick County	Great Creek	5AGTC000.38	Great Creek just above Buford Branch	03010204	K06	041D
Brunswick County	Great Creek	5AGTC004.82	Great Creek opposite Lawrenceville STP	03010204	K06	009A
Brunswick County	Great Creek	5AGTC006.97	Great Cr at RR Br. west of Lawrenceville	03010204	K06	041D
Brunswick County	Great Creek	5AGTC015.20	Great Creek at Rt. 1	03010204	K06	041C
Brunswick County	Great Creek	5AGTC017.75	Great Creek at Rt. 644	03010204	K06	041C
Brunswick County	Great Creek	5AGTC020.71	Great Creek at Rt. 653	03010204	K06	041C
Brunswick County	Great Creek	5AGTC022.59	Great Creek at Rt. 620	03010204	K06	041C
Brunswick County	Great Creek	5AGTC023.89	Great Creek at Rt. 617	03010204	K06	041C
Brunswick County	Hays Creek	5AHAY000.38	Hays Creek at Rt. 686	03010204	K05	009A
Brunswick County	Hicks Creek	5AHIC001.35	Hicks Creek at Rt. 623	03010204	K05	009B
Brunswick County	LIZZARD CREEK	4ALIZ003.42	RT. 667 BRIDGE	03010106	L81	009C
Brunswick County	Little Genito Creek	5ALTG001.50	1.5 miles US from mouth of Genito Creek	03010204	K05	009B
Brunswick County	MEHERRIN RIVER	5AMHN075.24	RT. 46 BRIDGE, S OF LAWRENCEVILLE	03010204	K05	009A
Brunswick County	MEHERRIN RIVER	5AMHN082.13	MEHERRIN R AT RT. 644, PENNINGTON BRIDGE	03010204	K05	009B
Brunswick County	Masons Branch	5AMSN001.62	Masons Branch at Rt. 633	03010201	K19	040C
Brunswick County	Meherrin River	5AMHN060.95	Meherrin R at Va. Beach Pipeline	03010204	K08	008B
Brunswick County	Meherrin River	5AMHN068.30	MEHERIN RIVER, RT. 670 BRIDGE	03010204	K08	008B
Brunswick County	Meherrin River	5AMHN073.98	Meherrin R. @ Rt. 715 Br., Brunswick Co.	03010204	K05	009A
Brunswick County	Meherrin River	5AMHN093.07	Meherrin R at Rt. 1	03010204	K04	042D
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	RT. 1 BRIDGE, S OF MCKENNEY	03010201	K17	040B
Brunswick County	POPLAR CREEK	4APOB006.35	POPLAR CREEK, RT. 611 BRIDGE	03010106	L81	010D
Brunswick County	REEDY CREEK	5ARDC003.33	REEDY CREEK, RT. 606 BRIDGE	03010204	K08	008B
Brunswick County	ROSES CREEK	5ARSE001.22	ROSES CREEK, RT. 678 BRIDGE	03010204	K07	041D
Brunswick County	Robinson Creek	5ARNS000.94	Robinson Cr at Private Rd East of Rt 670	03010204	K08	008B
Brunswick County	Rocky Run	5ARYR000.62	Rocky Run at Rt. 642	03010204	K07	041D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Brunswick County	Roses Creek	5ARSE000.23	Roses Creek below Lawrenceville STP	03010204	K07	009A
Brunswick County	STURGEON CREEK	5ASTG005.96	RT. 712 BRIDGE	03010201	K18	040C
Brunswick County	Shining Creek	5ASHN000.77	Shining Creek at Rt. 637	03010204	K04	041C
Brunswick County	Stevens Branch	5ASTV000.62	Stevens Br. at private road off Rt 700	03010204	K08	009A
Brunswick County	Taylors Creek	5ATLR001.85	Taylors Creek at Rt. 657	03010204	K04	041C
Brunswick County	Tea Branch	5ATEA001.47	Tea Branch at Rt. 652	03010204	K06	041C
Brunswick County	Totaro Creek	5ATRO002.00	Totaro Creek at Rt. 58	03010204	K05	009B
Brunswick County	Wilson Creek	5AWIL002.42	Wilson Creek at Rt. 712	03010204	K08	041D
Buchanan County	Contrary Creek	6ACNT000.31	Off 460 on Rt 680 @ tank storage site	05070202	Q04	
Buchanan County	Grassy Creek	6AGOO000.09	Off 460, Bob Casey Rd. pvt bridge	05070202	Q04	087B
Buchanan County	Guess Fork	6AGIE000.04	Off Rt 646	05070201	Q03	118A
Buchanan County	Hurricane Creek	6AHRC000.05	Rt 80 culvert in Davenport	05070202	Q09	088C
Buchanan County	KNOX CREEK	6AKOX006.52	RT. 697 AT STATE LINE	05070201	Q03	118A
Buchanan County	Knox Creek	6AKOX014.17	Off Rt. 643	05070201	Q03	
Buchanan County	Knox Creek	6AKOX017.71	Hurley High Sch bridge off Rt 643	05070201	Q03	118A
Buchanan County	Pawpaw Creek	6APPW000.03	Rt 697 bridge #6297 off Rt 643 nr Kelsea	05070201	Q03	118A
Buchanan County	Russell Fork	6ARSS034.53	RT. 605 BRIDGE South of CANNADY	05070202	Q09	088B
Buchanan County	Russell Fork	6ARSS041.08	Bridge 4244 Off Rt80 d.strm of Davenport	05070202	Q09	088C
Buchanan County	Russell Fork	6ARSS047.10	@ Council, Rt 1030 @ WPH Rec Center	05070202	Q09	088D
Buckingham County	BEAR GARDEN CREEK	2-BGC000.58	BEAR GARDEN CREEK, RT 670 BRIDGE	02080203	H20	130A
Buckingham County	Bear Garden Creek	2-BGC005.37	Bear Gardern Cr @ Rt 718	02080203	H20	130A
Buckingham County	HOLIDAY CREEK	2-HOL003.15	RT. 614 BRIDGE	02080207	J01	104B
Buckingham County	Horsepen Creek	2-HRE000.44	Horsepen Cr @ rt683 west of rt15	02080207	J01	103C
Buckingham County	NORTH RIVER	2-NTH001.65	NORTH RIVER, RT. 648 BRIDGE	02080203	H21	131D
Buckingham County	SLATE RIVER	2-SLT003.68	RT. 676 BRIDGE	02080203	H22	130B
Buckingham County	WILLIS RIVER	2-WLS044.78	WILLIS RIVER, RT. 621 BRIDGE	02080205	H35	103B
Buckingham County	Walton Fork	2-WTN001.23	Walton Fork Creek @ rt 657	02080203	H21	131D
Buckingham County	Willis River	2-WLS042.78	Willis River @ rt 600	02080205	H35	
Calvert County, MD		MCB4.4	2.4 Nautical miles from Cove Point	02060001		
Campbell County	BEAVER CREEK	2-BCR000.20	ROUTE 609 BRIDGE - CAMPBELL COUNTY	02080203	H05	106A
Campbell County	BIG OTTER RIVER	4ABOR000.62	ROUTE 712 BRIDGE, NEAR CONFLUENCE WITH R	03010101	L28	076B
Campbell County	Dog Creek	4ADOG000.80	Rt. 600	03010102	L32	075C
Campbell County	FALLING RIVER	4AFRV010.99	NARANA GAGE RT. 643	03010102	L34	075C
Campbell County	FLAT CREEK	4AFCA001.40	FLAT CR @ RT. 696 BR	03010101	L29	077A
Campbell County	GOOSE CREEK	4AGSE000.20	RT. 630 BRIDGE AT LEESVILLE	03010101	L22	077C
Campbell County	Hickory Creek	4AHCK000.51	Rt. 641	03010102	L32	075C
Campbell County	OPPOSSUM CREEK	2-OPP000.16	ROUTE 460 BRIDGE - CAMPBELL COUNTY	02080203	H05	106A
Campbell County	ROANOKE RIVER	4AROA097.46	ROANOKE R @ BROOKNEAL boat ramp	03010102	L30	075C
Campbell County	ROANOKE RIVER	4AROA108.09	RT. 761 BRIDGE - MAIN CHANNEL OF ROANOKE	03010102	L30	076D
Campbell County	SENECA CREEK	4ASEN000.40	ROUTE 704 BRIDGE, ABOVE LONG ISLAND	03010102	L31	076C
Caroline County	Jetts Creek	3-JET003.49	Rt. 625	02080104	E21	
Caroline County	MATTA RIVER	8-MTA001.69	Rt. # 632	02080105	F18	169C
Caroline County	MATTAPONI RIVER	8-MPN083.62	Rt. # 301	02080105	F17	149A
Caroline County	MOUNT CREEK	3-MTC001.94	Rt. # 17	02080104	E21	169A
Caroline County	Mattaponi River	8-MPN094.94	Old Bridge upstream of Rt. 605	02080105	F17	169C
Caroline County	POLECAT CREEK	8-PCT002.29	Rt. # 601	02080105	F20	149A
Caroline County	PONI RIVER	8-PNI002.43	Rt. # 606 (Stonewall Jackson Rd)	02080105	F17	169B
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	100 YDS DOWNSTREAM 301 BRIDGE @ PT ROYAL	02080104	E21	168B
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	BUOY # 89 (No longer present)	02080104	E21	169A
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	BUOY #112 (No longer Present)	02080104	E21	169A
Caroline County	REEDY CREEK	8-RDY003.43	Rt. # 648	02080105	F21	149A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Caroline County	SOUTH RIVER	8-STH004.37	Rt. # 638	02080105	F19	169C
Caroline County	Unnamed tributary to North Anna Riv	8-XIM000.53	0.5 miles north of North Anna River	02080106	F09	149B
Caroline County	Ware Creek	3-WAE000.72	Rt. # 17	02080104	E21	169A
Carroll County	CROOKED CREEK	9-CRK003.00	RT. 635 BRIDGE AT INTERSECTION WITH RT.	05050001	N07	053C
Carroll County	Crooked Creek	9-CRK015.69	Bridge #1078 of Rt 58, SW of Woodlawn	05050001	N07	021A
Carroll County	Crooked Creek	9-CRK020.79	near Woodlawn bridge #6490 on Rt 620	05050001	N07	021A
Carroll County	Deepwater Creek	9-DPW002.31	South of Bullard Knob	05050001	N14	052B
Carroll County	NEW RIVER	9-NEW127.49	RT 764 OF RT 94 AT IVANHOE APPROX 100 YD	05050001	N08	053C
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	RT. 5 BRIDGE	02080206	G08	097C
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77	North bank DS RT. 155 BRIDGE	02080206	G07	098A
Charles City County	CHICKAHOMINY RIVER	2-CHK042.22	Chickahominy R, Rt. 106 (Old Rt. 609)	02080206	G06	098B
Charles City County	GUNNS RUN	2-GUN004.00	RT. 618 BRIDGE	02080206	G03	098D
Charles City County	MORRIS CREEK	2-MOC005.97	RT. 623 BRIDGE - CHARLES CITY COUNTY	02080206	G08	097C
Charles City County	WEST RUN	2-WER001.93	WEST RUN, RT. 625 BRIDGE	02080206	G03	098C
Charlotte County	CUB CREEK	4ACUB010.96	ROUTE 40 BRIDGE - CHARLOTTE COUNTY	03010102	L37	075D
Charlotte County	HORSEPEN CREEK	4AHEN002.16	HORSEPEN CREEK, RT. 637 BRIDGE	03010102	L39	044B
Charlotte County	LITTLE ROANOKE CREEK	4ALRO003.34	RT. 47 BRIDGE	03010102	L39	074D
Charlotte County	ROANOKE CREEK	4AROC005.35	ROANOKE CREEK AT THE CONFLUENCE WITH TWI	03010102	L39	044B
Charlotte County	ROANOKE RIVER	4AROA059.12	ROUTE 360 BRIDGE, EAST OF CLOVER	03010102	L40	044C
Charlotte County	SPRING CREEK	4ASRN005.14	KEYSVILLE RESERVOIR (LAKE)-CHARLOTTE CO	03010102	L39	074D
Charlotte County	Terrys Creek	4ATYS001.25	Terrys Creek @ Stockdale Rd	03010102	L37	074C
Charlotte County	WARDS FORK CREEK	4AWFC002.12	WARDS FORK CREEK, RT. 645 BRIDGE	03010102	L39	074C
Charlottesville City	MEADOW CREEK	2-MWC000.60	HOLMES AVENUE box culvert	02080204	H28	173C
Charlottesville City	Schenks Branch	2-SNK000.88	Above McIntire Rd. Culvert	02080204	H28	173C
Charlottesville City	Unnamed Trib Shenks Branch (SNK)	2-XSN000.08	Alongside Allied Concrete	02080204	H28	173C
Charlottesville City	X-TRIB MOORES CREEK	2-XRC001.15	Upstream Cherry Avenue	02080204	H28	174D
Chesapeake City	ELIZABETH RIVER, EASTERN BRANCH	2-EBE002.98	NORFOLK & WESTERN RR BRIDGE	02080208	G15	034C
Chesapeake City	ELIZABETH RIVER, WESTERN BRANCH	2-WBE004.44	OFF DRUM POINT	02080208	G15	035C
Chesapeake City	INDIAN CREEK	5BIND001.15	INDIAN CREEK ROAD BRIDGE	03010205	K40	002C
Chesapeake City	INDIAN RIVER	2-IND000.98	INDIAN RIVER RD. AT BRIDGE	02080208	G15	034C
Chesapeake City	N LANDING RIVER	5BNLR013.61	RT. 165 BRIDGE	03010205	K41	002A
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	AT NORTH CAROLINA LINE	03010205	K40	002C
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	AT CONFLUENCE OF SMITH CREEK	03010205	K40	002C
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	AT CONFLUENCE OF INDIAN CREEK	03010205	K40	002C
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	E. OF ISLAND APPROX. 1.5 MI. DOWNSTRM OF	03010205	K40	002C
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	RT. 168/170 BRIDGE	03010205	K40	002C
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	AT FORK APPROX. 1 MILE UPSTREAM OF BRIDG	03010205	K40	002C
Chesapeake City	Paradise Creek	2-PAR000.12	off Giant Cement	02080208	G15	035D
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	CORPS OF ENGINEERS HEAD. RT. 17 CHESAPEA	03010205	K40	003C
Chesapeake City	UNNAMED TRIB. TO NORTHWEST RIVER	5BXAM000.60	NORTH TRIB AT LITTLE ARROW RAMP	03010205	K40	002C
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	ROUTE 600 BRIDGE (CHESTERFIELD COUNTY)	02080207	J15	069B
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	RT. 360 GOODES BRIDGE	02080207	J10	101D
Chesterfield County	Appomattox River	2-APP019.34	Appomattox R @ Canoe Putin DS L. Chesdin	02080207	J14	070A
Chesterfield County	FALLING CREEK	2-FAC000.85	RT. 1 BRIDGE	02080206	G01	099B
Chesterfield County	Falling Creek	2-FAC009.46	Falling Creek at Rt 651	02080206	G01	100A
Chesterfield County	Goodes Creek	2-GOC001.19	Goodes Creek off Rt. 360 or Pear Orchard	02080207	J10	101D
Chesterfield County	JAMES RIVER	2-JMS087.01	BUOY 137	02080206	G02	099D
Chesterfield County	JAMES RIVER	2-JMS099.30	BUOY 157	02080206	G01	099B
Chesterfield County	Licking Creek	2-LIA000.50	Licking Creek @ Rt. 5186 below Second Br	02080207	J17	100D
Chesterfield County	PROCTORS CREEK	2-PCT002.46	RT. 1 BRIDGE	02080206	G01	099B
Chesterfield County	Redwater Creek	2-RDW000.50	Redwater Creek at Rt. 615, Coxendale Rd	02080206	G01	099B

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Chesterfield County	Salles Creek	2-SAL000.12	Salles Cr @ Chesterfield Co. sewer line	02080205	H39	127C
Chesterfield County	Salles Creek	2-SAL001.93	Salles Creek at Rt. 711	02080205	H39	127C
Chesterfield County	Swift Creek	2-SFT019.02	1 mile downstream from route 655	02080207	J17	100D
Chesterfield County	UT to James River	2-XZE000.19	UTJames R, private drive DS Tarrington	02080205	H39	127C
Clarke County	Long Branch	1BLNG000.24	Rt. 622 BRIDGE	02070007	B57	217D
Clarke County	OPEQUON CREEK	1AOPE025.10	RT. 672 BRIDGE	02070004	B09	217A
Clarke County	OPEQUON CREEK	1AOPE036.13	RT. 655 BRIDGE (FREDERICK COUNTY)	02070004	B08	217A
Clarke County	Page Brook	1BPGE000.09	Rt. 723 Bridge	02070007	B57	217D
Clarke County	ROSEVILLE RUN	1BRSC001.42	RT. 340 culvert at Boyce town limit	02070007	B57	217D
Clarke County	SHENANDOAH RIVER	1BSHN022.63	RT. 7 BRIDGE,DGIF Boat Launch	02070007	B58	216C
Clarke County	SPOUT RUN	1BSPR000.40	RT. 621 BRIDGE (CLARKE COUNTY)	02070007	B57	217D
Clarke County	Shenandoah River	1BSHN037.23	At widest point of Burwell Island	02070007	B57	216C
Colonial Heights City	OLDTOWN CREEK	2-OTC001.54	OLDTOWN CREEK AT CONDUIT ROAD BRIDGE	02080207	J15	099C
Colonial Heights City	SWIFT CREEK	2-SFT006.88	SWIFT CREEK, RT. 625 BRIDGE	02080207	J17	099C
Covington City	JACKSON RIVER	2-JKS018.68	RT. 18 - CITY OF COVINGTON	02080201	I09	159C
Covington City	JACKSON RIVER	2-JKS022.78	FUDGE'S BRIDGE, RT. 154, COVINGTON	02080201	I09	159C
Covington City	JACKSON RIVER	2-JKS023.61	JACKSON RIVER AT COVINGTON GAGE CITY PAR	02080201	I09	160D
Covington City	Jackson River	2-JKS015.60	SE corner of K-Mart Parking Lot	02080202	I09	
Craig County	CRAIG CREEK	2-CRG042.34	RT. 614 BRIDGE	02080201	I22	137D
Craig County	CRAIG CREEK	2-CRG062.29	RT. 621 BRIDGE	02080201	I19	110B
Culpeper County	HAZEL RIVER	3-HAZ005.98	Rt. # 625	02080103	E07	196C
Culpeper County	HAZEL RIVER	3-HAZ018.29	Rt. # 729	02080103	E04	197D
Culpeper County	Indian Run	3-IND001.14	Rt. # 624	02080103	E07	196C
Culpeper County	MOUNTAIN RUN	3-MTN000.59	Rt. # 620	02080103	E09	184A
Culpeper County	MOUNTAIN RUN	3-MTN028.68	MOUNTAIN RUN LAKE - At Spillway	02080103	E09	185A
Culpeper County	Mountain Run	3-MTN014.88	Rt. # 663 (Stevensburg Rd)	02080103	E09	184B
Culpeper County	Rappahannock River	3-RPP148.18	Upstream from Rt. 29	02080103	E08	196D
Culpeper County	Rappahannock River	3-RPP150.32	Rt. # 651/621	02080103	E02	196C
Culpeper County	Sumerduck Run	3-SMR002.60	Rt. # 615	02080103	E10	
Culpeper County	Thornton River	3-THO014.37	Rt. # 626	02080103	E05	
Cumberland County	Hatcher Creek	2-HCH004.81	Hatcher Creek at Rt. 667 Bridge	02080205	H36	130D
Cumberland County	JAMES RIVER	2-JMS157.28	RT. 45 BRIDGE AT CARTERSVILLE	02080205	H33	129A
Cumberland County	Little Guinea Creek	2-LID001.90	Little Guinea Creek @ Rt. 640	02080207	J06	103A
Cumberland County	Little Willis River	2-LWW004.14	Little Willis R @ rt 600	02080205	H35	103B
Cumberland County	MUDDY CREEK	2-MUY001.23	MUDDY CREEK, RT. 684 BRIDGE	02080205	H33	129A
Cumberland County	WILLIS RIVER	2-WLS004.27	WILLIS R @ Rt. 605 BRIDGE	02080205	H36	129B
Cumberland County	WILLIS RIVER	2-WLS034.22	WILLIS R @ Rt. 60 br near Ca Ira Rd.	02080205	H36	103A
Cumberland County	Willis River	2-WLS025.32	WILLIS R @ Rt. 622 BRIDGE	02080205	H36	130D
Cumberland County	Willis River	2-WLS038.90	Willis R @ rt 634 salem church rd	02080205	H36	103A
Danville City	Dan River	4ADAN053.40	Bridge located at Danville STP	03010104	L60	015D
Danville City	SANDY RIVER	4ASRV000.20	ROUTE 58 BRIDGE, DANVILLE-CITY OF DANVIL	03010103	L58	015C
Dickenson County	CRANESNEST RIVER	6ACNR001.03	JOHN FLANNAGAN RES.- STA #3 SE ARM LAKE	05070202	Q13	089A
Dickenson County	CRANESNEST RIVER	6ACNR009.17	Low Water Bri. @ Cranesnest Campground	05070202	Q14	089B
Dickenson County	Cranesnest River	6ACNR018.89	East of Hibbitts Gap	05070202	Q14	089C
Dickenson County	Fryingpan Creek	6AFRY000.95	Rt 671 bridge # 6060 off Rt 80	05070202	Q10	089A
Dickenson County	Indian Creek	6AIND000.52	Off Rt 80, Rt 602 bridge #6905	05070202	Q09	088C
Dickenson County	Lick Creek	6ALAF001.03	Ford off Rt 670 off Rt. 80	05070202	Q10	089A
Dickenson County	POUND RIVER	6APNR001.82	John Flannagan Reservoir@ dam	05070202	Q13	089A
Dickenson County	POUND RIVER	6APNR007.67	John Flannagan Reservoir STA #2 NW Arm	05070202	Q13	089B
Dickenson County	POUND RIVER	6APNR023.86	POUND RIVER AND 624 BRIDGE IN NORLAND	05070202	Q13	090A
Dickenson County	RUSSELL FORK	6ARSS014.15	OFF RT. 80 AT POOL POINT	05070202	Q13	119D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Dickenson County	RUSSELL FORK	6ARSS026.98	Rt 722 bridge # 6149 off Rt 80	05070202	Q10	089A
Dinwiddie County	BUTTERWOOD CREEK	5ABTR002.80	BUTTERWOOD CREEK@ RT. 646 BRIDGE	03010201	K20	070C
Dinwiddie County	Buckskin Creek	5ABSK004.32	Buckskin Creek at Rt. 609	03010201	K19	040B
Dinwiddie County	Butterwood Creek	5ABTR000.76	1 mile NE town of Rocky Run	03010201	K20	071D
Dinwiddie County	Butterwood Creek	5ABTR007.93	Approx. 0.75 mile DS SR 642	03010201	K20	071D
Dinwiddie County	GRAVELLY RUN	5AGRV000.08	GRAVELLY RUN, RT. 670 BRIDGE	03010201	K23	069C
Dinwiddie County	HATCHER RUN	5AHRA010.94	HATCHER RUN, RT. 631 BRIDGE	03010201	K23	070A
Dinwiddie County	Stoney Creek	5ASTO022.61	Stony Creek at Rt. 1	03010201	K21	070D
Dinwiddie County	Tommeheton Creek	5ATMT006.63	Tommeheton Cr @ Rt 40	03010201	K16	071C
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38	RT. 708 BRIDGE	02080207	J14	070B
District of Columbia	Potomac River	PMS10	East side of Francis S. Key Bridge	02070010	A12	204A
Emporia City	MEHERRIN RIVER	5AMHN052.34	RT. 301 BRIDGE IN EMPORIA AT GAGING STAT	03010204	K09	008A
Essex County	Dragon Run	7-DGN000.85	Dragon Run at Rt. 607	02080102	C02	147D
Essex County	Dragon Run	7-DGN004.80	Dragon Run 1.04 mi above Rt. 612	02080102	C02	147C
Essex County	Dragon Swamp	7-DRN021.13	1 mile US of K&Q, Essx, Midlsx cnty brdr	02080102	C02	124A
Essex County	HOSKINS CREEK	3-HOK000.74	RT. 360 BRIDGE BELOW TAPPAHANNOCK STP	02080104	E23	147A
Essex County	MOUNT LANDING CREEK	3-MTL004.82	MOUNT LANDING CREEK, RT. 716	02080104	E23	147B
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	N 16-VIMS SLACK WATER STATION-(CO. OF RI	02080104	E25	146C
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	(TF3.2A) BLIND POINT	02080104	E22	168D
Fairfax County	ACCOTINK CREEK	1AACO004.84	Rt. # 611 (Telegraph Rd)	02070010	A15	193B
Fairfax County	ACCOTINK CREEK	1AACO009.08	Rt. # 636 (Hooes Rd)	02070010	A15	204C
Fairfax County	ACCOTINK CREEK	1AACO014.57	Rt. # 620	02070010	A15	204C
Fairfax County	Cub Run	1ACUB002.61	Rt. # 658 (Compton Rd)	02070010	A22	
Fairfax County	DIFFICULT RUN	1ADIF000.86	Rt. # 193	02070008	A11	204B
Fairfax County	DOGUE CREEK	1ADOU000.60	Across from the Mt. Vernon Yacht Club	02070010	A14	193A
Fairfax County	Difficult Run	1ADIF005.06	Rt. 675	02070008	A11	205A
Fairfax County	Difficult Run	1ADIF010.48	Rt. # 672 (Vale Road)	02070008	A11	205A
Fairfax County	HOLMES RUN	1AHOR003.52	Rt. # 244	02070010	A13	204C
Fairfax County	HUNTING CREEK	1AHUT000.01	G. W. PARKWAY	02070010	A13	204D
Fairfax County	Holmes Run	1AHOR005.48	Rt. # 613 (Upstream)	02070010	A13	205D
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	G. W. PARKWAY BRIDGE	02070010	A14	193A
Fairfax County	LONG BRANCH	1ALOA000.17	Rt. # 611	02070010	A15	193B
Fairfax County	Little Rocky Run	1ALIP001.00	Rt. # 658 (Compton Rd.)	02070010	A23	205C
Fairfax County	PAUL SPRING BRANCH	1APAU001.17	Rt. # 626	02070010	A14	193A
Fairfax County	POHICK CREEK	1APOH005.36	Rt. # 1	02070010	A16	193B
Fairfax County	POHICK CREEK (GUNSTON COVE)	1APOH000.93	Off Gunston Hall	02070010	A15	193B
Fairfax County	POHICK CREEK (POHICK BAY)	1APOH002.10	End of Dock at Pohick Regional Park	02070010	A15	
Fairfax County	POHICK CREEK (POHICK BAY)	1APOH002.32	Left (west) side of Pohick boat ramp	02070010	A15	193B
Fairfax County	POPES HEAD CREEK	1APOE002.00	Rt. # 645 (Clifton Rd.)	02070010	A23	205C
Fairfax County	SUGARLAND RUN	1ASUG004.42	Rt. # 7 (Leesburg Pike)	02070008	A10	214D
Fairfax County	Tripps Run	1ATRI001.88	Rt. 613 (Hollow Rd.)	02070010	A13	205D
Fairfax County	Wolf Run	1AWOL001.26	Rt. # 643	02070010	A24	
Fauquier County	BROAD RUN	1ABRU025.35	Rt. # 55	02070010	A19	207D
Fauquier County	CARTER RUN	3-CAE000.25	Rt. # 688	02080103	E02	196B
Fauquier County	CARTER RUN	3-CAE006.32	Rt. # 738	02080103	E02	196B
Fauquier County	CEDAR RUN	1ACER016.46	Rt. # 806	02070010	A17	195B
Fauquier County	CROOKED RUN	1ACRA000.42	Rt. # 623 (Jacksontown Rd)	02070008	A04	
Fauquier County	Fiery Run	3-FIR002.35	Rt. #635	02080103	E01	
Fauquier County	GOOSE CREEK	1AGOO044.36	Rt. # 17	02070008	A04	207B
Fauquier County	GREAT RUN	3-GRT001.70	Rt. # 687	02080103	E02	196A
Fauquier County	GREAT RUN	3-GRT007.72	Rt. # 802	02080103	E02	196A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Fauquier County	LICKING RUN	1ALIL001.43	Rt. # 616	02070010	A17	195C
Fauquier County	LICKING RUN	1ALIL009.92	Rt. # 674	02070010	A17	196A
Fauquier County	LITTLE RIVER	1ALIV012.12	Rt. # 776	02070008	A08	206B
Fauquier County	Rappahannock River	3-RPP147.49	Rt. 29	02080103	E08	196D
Fauquier County	Rush River	3-RUS007.41	Rt. 624	02080103	E05	
Fauquier County	THUMB RUN	3-THU004.69	Rt. # 688 (Leeds Manor Rd)	02080103	E01	207C
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40	Rt. # 647 (Cresthill Rd)	02080103	E01	207C
Fauquier County	THUMB RUN, WEST BRANCH	3-THW000.55	Rt. # 647	02080103	E01	207C
Fauquier County	Thumb Run, West Branch	3-THW004.68	Rt. # 635 (Hume Rd)	02080103	E01	207C
Fauquier County	Walnut Branch	1AWAL000.79	Rt. # 767	02070010	A17	195A
Floyd County	Big Indian Creek	9-BIC000.14	Rt. 787 Bridge	05050001	N21	
Floyd County	DODD CREEK	9-DDD001.00	RT. 8 BRIDGE BELOW FLOYD STP	05050001	N20	051A
Floyd County	DODD CREEK	9-DDD002.62	ROUTE 696 BRIDGE, BELOW FLOYD STP - FLOY	05050001	N20	051A
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02	Rt. 8 Bridge	05050001	N20	051A
Fluvanna County	Byrd Creek	2-BYR021.58	Byrd Creek at Rt. 659	02080205	H34	152C
Fluvanna County	EAST FORK KENT BRANCH	2-EFK001.55	1 mile upstream of Route 631	02080205	H34	152B
Fluvanna County	HARDWARE RIVER	2-HRD011.57	RT. 637 BRIDGE at Gaging Staiton	02080203	H19	153C
Fluvanna County	JAMES RIVER	2-JMS176.63	Rt. 15 Bridge	02080203	H20	130A
Fluvanna County	JAMES RIVER	2-JMS189.31	DGIF Boat Launch at G.S. below Rt. 20 Br	02080203	H17	153C
Fluvanna County	Long Island Creek	2-LSD001.24	Rt. 601 bridge	02080204	H31	152C
Fluvanna County	Middle Fork Kent Branch	2-MFK000.93	Rt. 629	02080205	H34	152B
Fluvanna County	RIVANNA RIVER	2-RVN015.97	DGIF Boat Launch upstr of Rt. 15 Br.	02080204	H31	153D
Fluvanna County	Rivanna River	2-RVN023.01	Rt. 600 Bridge at Boat Launch	02080204	H29	153A
Franklin City	BLACKWATER RIVER	5ABLW011.48	STATION #9 - ADJACENT TO OLD BYPASS	03010202	K36	005B
Franklin City	BLACKWATER RIVER	5ABLW012.28	STATION #8 - POWER LINE CROSSING	03010202	K36	005B
Franklin City	BLACKWATER RIVER	5ABLW013.16	STATION #6 - ADJACENT TO FRANKLIN STP OU	03010202	K36	005B
Franklin City	BLACKWATER RIVER	5ABLW014.88	STATION #4 - PAINTED HALF - TREE	03010202	K36	005B
Franklin County	BACK CREEK	4ABAA000.03	END RT. 618 CONFL. WITH ROANOKE RIVER	03010101	L06	079A
Franklin County	BLACKWATER RIVER	4ABWR002.50	SMITH MTN LK #7A-TOP #7B-MIDDLE #7C-BOTT	03010101	L12	078D
Franklin County	BLACKWATER RIVER	4ABWR010.55	SMITH MTN LAKE-STA #22,BUOY 23 (FRANKLIN	03010101	L12	078C
Franklin County	BLACKWATER RIVER	4ABWR017.42	SMITH MTN LAKE-STA #21,BUOY 50 (FRANKLIN	03010101	L12	078C
Franklin County	BLACKWATER RIVER	4ABWR019.75	SMITH MTN.LAKE,BROOKS MILL BR.RT.834 FRA	03010101	L10	079D
Franklin County	BLACKWATER RIVER	4ABWR045.80	RT. 812 BRIDGE SE OF GOGGINSVILLE (FRANK	03010101	L08	079C
Franklin County	BLACKWATER RIVER	4ABWR054.81	RT. 734 BRIDGE (FRANKLIN CO.)	03010101	L08	079C
Franklin County	BLACKWATER RIVER	4ABWR061.20	RT. 641 BR. E. OF CALLAWAY (FRANKLIN CO)	03010101	L08	080D
Franklin County	BULL RUN SMITH MTN LAKE	4ABSA000.62	CONFLUENCE WITH LITTLE BULL RUN	03010101	L12	078C
Franklin County	COOL BRANCH SMITH MTN LAKE	4ACOA000.60	COOL BRANCH NEAR CONF. OF BLACKWATER RIV	03010101	L12	078D
Franklin County	GILLS CREEK	4AGIL002.39	SMITH MT. LAKE STA #23,BUOY 11A (FRANKLI	03010101	L12	078C
Franklin County	GILLS CREEK	4AGIL004.46	RT. 668 BRIDGE	03010101	L11	078C
Franklin County	GILLS CREEK	4AGIL008.30	RT. 834 BRIDGE NEAR BOOKER T.WASHINGTON	03010101	L11	078C
Franklin County	GILLS CREEK	4AGIL023.22	RT. 657 BRIDGE NEAR HEADWATERS (FRANKLIN	03010101	L11	079B
Franklin County	GREEN CREEK	4AGCR000.01	RT. 739 BRIDGE AT ALGOMA (FRANKLIN CO.)	03010101	L08	080D
Franklin County	LITTLE CREEK	4ALLE005.22	RT. 697 BRIDGE (FRANKLIN CO.)	03010101	L08	079C
Franklin County	MAGGODEE CR.	4AMEE009.86	RT. 635 BRIDGE, FRANKLIN CO	03010101	L09	079D
Franklin County	MAGGODEE CREEK	4AMEE004.90	Maggodee Cr. Rt. 697 Bridge	03010101	L09	079D
Franklin County	MAGGODEE CREEK	4AMEE021.13	RT. 613 BRIDGE BELOW CONFLUENCE WITH FOR	03010101	L09	080A
Franklin County	NORTH FORK BLACKWATER RIVER	4ABNR000.40	ROUTE 740 BRIDGE SW OF RETREAT (FRANKLIN	03010101	L08	080D
Franklin County	NORTH FORK BLACKWATER RIVER	4ABNR004.56	RT. 742 BRIDGE NEAR DILLONS MILL (FRANKL	03010101	L08	080D
Franklin County	PIGG RIVER	4APGG030.62	Rt. 646 Bridge	03010101	L16	048B
Franklin County	PIGG RIVER	4APGG052.73	RT. 713 BRIDGE UPSTREAM ROCKY MT STP(FRA	03010101	L14	049A
Franklin County	PIGG RIVER	4APGG055.72	ROUTE 220 BYPASS BELOW ROCKY MOUNT	03010101	L14	049A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Franklin County	PIGG RIVER	4APGG057.85	ROUTE 220 BRIDGE AT ROCKY MOUNT ABOVE ST	03010101	L14	049A
Franklin County	PIGG RIVER	4APGG074.87	STA #18 RT. 908 FORD (FRANKLIN COUNTY)	03010101	L14	050A
Franklin County	ROANOKE RIVER	4AROA175.63	SMITH MTN. LAKE, HALES FORD	03010101	L12	078B
Franklin County	ROANOKE RIVER	4AROA192.55	SMITH MTN. LAKE, HARDYS FORD	03010101	L07	079A
Franklin County	ROANOKE RIVER	4AROA192.94	SMITH MTN LAKE #2A-TOP-HARDYS FORD #2C-B	03010101	L12	079A
Franklin County	ROANOKE RIVER	4AROA196.05	SMITH MTN. LAKE, MCVEIGH FORD	03010101	L12	079A
Franklin County	ROANOKE RIVER SMITH MTN. LAKE	4AROA180.21	STATION 12 CONFLUENCE WITH INDIAN CRK	03010101	L12	078B
Franklin County	ROANOKE RIVER SMITH MTN. LAKE	4AROA183.64	SMITH MTN LK 3A-TOP,3B-MID,3C-BOT CONF B	03010101	L12	078B
Franklin County	SMITH RIVER	4ASRE048.98	#2A,#2B,#2C GOOSE POINT - TOP, MIDDLE, B	03010103	L51	050D
Franklin County	SOUTH FORK BLACKWATER RIVER	4ABSF001.15	RT. 641 BRIDGE E. OF CALLAWAY (FRANKLIN	03010101	L08	080D
Franklin County	STORY CREEK	4ASDA009.77	OFF RT. 864, BELOW FERRUM STP OUTFALL	03010101	L14	050A
Franklin County	STORY CREEK	4ASDA009.79	RT. 623 BR ABOVE FERRUM STP OUTFALL	03010101	L14	050A
Franklin County	Story Creek	4ASDA007.24	Rt. 40 Bridge near Ferrum	03010101	L14	
Franklin County	TEELS CREEK	4ATEL001.02	RT. 697 BRIDGE (FRANKLIN CO.)	03010101	L08	079C
Franklin County	Washole Creek	5AWAC000.03	20m downstream from railroad bridge	03010202	K36	005B
Frederick County	ABRAMS CREEK	1AABR000.78	Rt. 659 Bridge	02070004	B09	217A
Frederick County	BABBS RUN	1ABAB004.54	Rt. 682 bridge	02070004	B07	223C
Frederick County	BACK CREEK	1ABAR032.10	Rt. 671 Bridge near DeHaven	02070004	B07	223C
Frederick County	Back Creek	1ABAR041.11	Rt. 600 Bridge at Conservation Park	02070004	B05	224D
Frederick County	Brush Creek	1ABRH001.60	Rt. 681 Bridge	02070004	B07	223C
Frederick County	Issacs Creek	1AISC001.77	Rt. 600 Bridge	02070004	B05	224D
Frederick County	REDBUD RUN	1ARED000.46	RT. 659 BRIDGE	02070004	B09	217A
Frederick County	SLEEPY CREEK	1ASLP034.20	RT. 697 BRIDGE NEAR VA - W VA LINE	02070004	B04	224A
Frederick County	Sylvan Run	1ASYL000.02	Rt. 661 Bridge	02070004	B09	223D
Fredericksburg City	Hazel Run	3-HAL001.44	LAFAYETTE BLVD (Rt. 1 BUSINESS)	02080104	E20	182C
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP107.91	BELOW FREDERICKSBURG STP, Near Bulkhead	02080104	E20	182C
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	Rt. # 1	02080104	E20	182C
Fredericksburg City	Rappahannock River	3-RPP113.37	USGS cableway	02080104	E19	183D
Giles County	ADAIR RUN	9-ADR000.13	RT. 648 BRIDGE	05050002	N29	113D
Giles County	LITTLE STONY CREEK	9-LRY000.28	RT. T1404 SNIDOW ST. IN PEMBROKE	05050002	N24	112C
Giles County	NEW RIVER	9-NEW030.15	RT. 460 BRIDGE AT GLEN LYN	05050002	N29	113D
Giles County	NEW RIVER	9-NEW056.22	RT. 730 BRIDGE AT THE EGGLESTON GAGE	05050002	N23	112D
Giles County	RICH CREEK	9-RHC000.08	RT. 806 BRIDGE	05050002	N34	113A
Giles County	SINKING CREEK	9-SNK005.38	ROUTE 778 BRIDGE - GILES COUNTY	05050002	N23	112D
Giles County	SINKING CREEK	9-SNK012.06	ROUTE 42 BRIDGE, ABOVE LAFON STP - GILES	05050002	N23	111C
Gloucester County	FOX MILL RUN	7-FOX002.49	FOX MILL RUN, BUSINESS RT. 17	02080102	C05	096A
Gloucester County	Ferry Creek	7-FER000.92	Ferry Creek at private dock off Rt. 608	02080102	C03	122C
Gloucester County	HARPER CREEK	7-HRP001.15	HARPER CREEK AT RT. 198	02080102	C03	123D
Gloucester County	ROWES CREEK	7-ROW000.04	ROWES CREEK, AT SEVERN WHARF OFF RT. 649	02080102	C06	095C
Gloucester County	WARE RIVER	7-WAR005.77	WARE R, END OF RT. 621, DGIF RAMP	02080102	C05	095B
Gloucester County	YORK RIVER	8-YRK011.14	YORK RIVER, BUOY 34	02080107	F27	096D
Gloucester County	YORK RIVER	8-YRK022.70	YORK RIVER, BUOY N 44	02080107	F26	096B
Goochland County	JAMES RIVER	2-JMS127.50	James River at Rt. 652 end, Watkins Land	02080205	H39	127C
Goochland County	James River, Middle	2-JMS152.10	0.3 miles downstream Westview DGIF boat	02080205	H33	129A
Goochland County	Little Lickinghole Creek	2-LIH005.28	Little Lickinghole Creek at Rt. 616	02080205	H37	129A
Goochland County	TUCKAHOE CREEK	2-TKO004.69	RT. 6 BRIDGE - HENRICO/GOOCHLAND CO. LIN	02080205	H39	128B
Grayson County	CHESTNUT CREEK	9-CST016.82	Pvt. Bri. off Rt. 608 off 97	05050001	N06	021B
Grayson County	Elk Creek	9-EKC000.11	Bridge # 1009 on Rt 274 off Rt 94	05050001	N05	022A
Grayson County	Elk Creek	9-EKC017.51	Bridge # 6041 on Rt 663 off Rt 658	05050001	N05	022B
Grayson County	FOX CREEK	9-FXC000.84	LOW WATER BRIDGE OFF RT 711,APPROX .75 M	05050001	N03	023D
Grayson County	Farmers Branch	9-FRS000.16	North side of Buck Mountain	05050001	N04	022B

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Grayson County	Fox Creek	9-FXC003.35	Rt 727 Bridg off Rt.711 #6244 at Pine Br	05050001	N03	023A
Grayson County	Grassy Creek	9-GRA003.36	Bridge on VA856/NC1573 off Rt 16	05050001	N02	23C
Grayson County	Helton Creek	9-HTN011.64	Off Rt 751 Fees Branch Road NC RT 1372	05050001	N01	024D
Grayson County	Knob Fork	9-KNB000.03	Bridge # 6028 on 650 off Rt 660	05050001	N05	022A
Grayson County	Knob Fork	9-KNB003.98	East of The Pilot	05050001	N05	022A
Grayson County	Little Fox Creek	9-LFX000.06	Rt 711 culvert below Rt 680 intersection	05050001	N03	023D
Grayson County	Middle Fox Creek	9-MFX000.13	Rt. 711 Bridge #6068 at Pine Branch	05050001	N03	023A
Grayson County	Mill Creek	9-MIR000.28	Rt 739 culvert off Rt 658	05050001	N03	023B
Grayson County	NEW RIVER	9-NEW148.23	RT. 58/221 BRIDGE W OF GALAX AT GAGING S	05050001	N06	021B
Grayson County	NEW RIVER	9-NEW187.46	OFF RT. 58 AT MOUTH OF WILSON OR RT. 93	05050001	N02	023D
Grayson County	New River	9-NEW181.66	Rt 601 Bridge Cox Chapel Road	05050001	N02	022C
Grayson County	WILSON CREEK	9-WLS002.57	RT 721 BRIDGE OFF RT 56/16, APPROX MILE	05050001	N02	023D
Grayson County	Wilson Creek	9-WLS010.11	Bridge 6088 on Rt 743 off Rt 58	05050001	N02	23C
Greene County	CONWAY RIVER	3-CON002.26	Rt. # 230	02080103	E11	186C
Greene County	RAPIDAN RIVER	3-RAP066.54	Rt. # 29	02080103	E12	186D
Greensville County	Beaver Pond Creek	5ABVC002.31	Beaverpond Creek at Rt. 631	03010204	K11	008D
Greensville County	Cattail Creek	5ACTT002.73	Cattail Cr. @ Rt. 632	03010204	K11	008D
Greensville County	MILL SWAMP	5AMLS005.42	MILL SWAMP, RT. 660 BRIDGE	03010204	K12	007C
Greensville County	THREE CREEK	5ATRE038.07	THREE CREEK, RT. 610 BRIDGE	03010201	K26	040D
Greensville County	Three Creek	5ATRE028.49	Approximately 1.5 miles US SR 611	03010201	K26	007B
Halifax County	Armistead Branch	4AATD002.66	Armistead Br @ Rt. 627	03010102	L36	045B
Halifax County	BANISTER RIVER	4ABAN005.58	ROUTE 360 BRIDGE NE OF S BOSTON	03010105	L71	013A
Halifax County	BANISTER RIVER	4ABAN008.30	RT. 614, E OF HALIFAX, BELOW TOWN OF BUR	03010105	L71	045C
Halifax County	DAN RIVER	4ADAN015.30	RT. 501 Below South Boston	03010104	L64	013B
Halifax County	DAN RIVER	4ADAN028.90	RT. 658 AT PACES	03010104	L62	014A
Halifax County	DIFFICULT CREEK	4ADFF002.02	RT. 716 BRIDGE	03010102	L41	044C
Halifax County	DOUBLE CREEK	4ADBC002.19	DOUBLE CREEK, RT. 688 BRIDGE	03010104	L62	014B
Halifax County	HYCO RIVER	4AHYC016.70	RT. 501 S OF SOUTH BOSTON	03010104	L74	013C
Halifax County	Hunting Creek	4AHTA003.26	STATION 1 - CONNER LAKE (PORTION OF HUNT	03010102	L38	045A
Halifax County	Lawsons Creek	4ALSN007.45	Lawsons Cr @ Rt. 708 bridge	03010104	L64	013B
Halifax County	Polecat Creek	4APEC006.49	Rt. 677 bridge	03010105	L71	046D
Halifax County	ROANOKE RIVER	4AROA067.91	RT.746 BRIDGE (WATKINS BRIDGE) NEAR RAND	03010102	L38	044B
Halifax County	SANDY CREEK	4ASNA000.20	RT. 832 BRIDGE	03010105	L70	046D
Halifax County	X Trib. to Banister River (BAN) at	4AXCZ000.42	UT to Banister @ rt 360	03010105	L71	013A
Hampton City	BRICK KILN CREEK	7-BRK004.14	RT. 134 BRIDGE	02080108	C07	065C
Hampton City	Back River	7-BAK001.31	Pier at Fox Hill Landing, Dandy Point	02080108	C07	065D
Hampton City	Hampton River	2-HAI000.64	Pier at end of King Street	02080208	G15	065D
Hampton City	NEWMARKET CREEK	7-NEW001.92	RT. 134 BRIDGE	02080108	C07	065D
Hanover County	CHICKAHOMINY RIVER	2-CHK079.23	RT. 33 BRIDGE	02080206	G05	127A
Hanover County	Crump Creek	8-CRU000.92	Crump Creek at Rt. 605	02080106	F12	126A
Hanover County	Grassy Swamp Creek	2-GRC000.96	Grassy Swamp Creek at Rt. 660	02080206	G05	127A
Hanover County	LITTLE RIVER	8-LTL009.54	RT. 685 BRIDGE	02080106	F11	150D
Hanover County	MECHUMPS CREEK	8-MCP002.42	RT. 301 BRIDGE	02080106	F12	149D
Hanover County	Mechumps Creek (Goddin Creek)	8-MCP009.56	Mechumps Cr at Arbor Oak Dr, Ashland	02080106	F12	149C
Hanover County	NORTH ANNA RIVER	8-NAR005.42	STA.1 - RT. 30 BR (MORRIS BRIDGE)	02080106	F09	149C
Hanover County	PAMUNKEY RIVER	8-PMK048.80	(TF4.1A) PAMPATIKE LANDING	02080106	F13	125B
Hanover County	PAMUNKEY RIVER	8-PMK056.87	PAMUNKEY R. AT RT. 360 BRIDGE	02080106	F13	125B
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	RT. 738 BRIDGE	02080106	F04	149C
Hanover County	STONY RUN	2-SNF000.04	Stony Run @ Rt. 835 near Western Diesel	02080206	G05	126B
Hanover County	South Anna River	8-SAR035.05	Rt. # 617	02080106	F03	150C
Hanover County	TOTOPOTOMOY CREEK	8-TPT004.37	TOTOPOTOMOY CREEK AT RT 606	02080106	F13	126A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Hanover County	UNNAMED TRIB TO CHICKAHOMINY RIVER	2-XDD000.84	STATION #2 - 0.4 MILE DOWNSTREAM OF STAT	02080206	G05	127A
Hanover County	Unnamed Tributary to Mechumps Creek	8-XEG000.06	UT to Mechumps Cr at Cottage Green Dr	02080106	F12	149C
Hanover County	Unnamed tributary to Chickahominy R	2-XDD000.32	UT to Chickahominy R below pond	02080206	G05	127A
Hanover County	Unnamed tributary to Chickahominy R	2-XDD000.40	UT to CHK in pond at dam	02080205	G05	127A
Hanover County	Unnamed tributary to Chickahominy R	2-XDD001.23	STATION #1 - 1/4 MILE ABOVE HOLLY FARMS	02080206	G05	127A
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04	RT. 156 BRIDGE	02080206	G06	126D
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	RT. 360 BRIDGE	02080206	G06	126C
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	RT. 625 BRIDGE	02080206	G05	127A
Henrico County	JAMES RIVER	2-JMS111.47	JAMES RIVER, NORTH BANK OF BELLE ISLE	02080205	H39	127A
Henrico County	JAMES RIVER	2-JMS117.35	RT. 147 BRIDGE	02080205	H39	127D
Henrico County	UPHAM BROOK	2-UPM003.53	RT. 1 BRIDGE (BROOK ROAD)	02080206	G05	126C
Henrico County	Unnamed Tributary to White Oak Swam	2-XZS000.38	0.3 miles upstream of I-295	02080206	G06	126D
Henrico County	WHITE OAK SWAMP	2-WOS002.69	WHITE OAK SWAMP, RT. 156 BRIDGE	02080206	G06	098B
Henry County	BEAVER CREEK	4ABAU005.34	MARTINSVILLE RESERVOIR STATION AT DAM -	03010103	L53	017B
Henry County	Horse Pasture Creek	4AHRN007.65	Off Rt. 695 N. of Rt. 58	03010103	L47	018A
Henry County	MARROWBONE CREEK	4AMRR000.02	ROUTE 642 BRIDGE - HENRY COUNTY	03010103	L55	017D
Henry County	NORTH MAYO RIVER	4ANMR002.60	NORTH MAYO AT GAGE NEAR SPENCER RT. 629	03010103	L46	017C
Henry County	SMITH RIVER	4ASRE007.90	RT. 622 BRIDGE, MORGAN FORD BRIDGE	03010103	L54	016C
Henry County	SMITH RIVER	4ASRE033.19	RT. 701 BELOW FIELDCREST MILL	03010103	L53	017B
Henry County	SMITH RIVER	4ASRE043.54	RT. 674 BR ABOVE TOWN CREEK	03010103	L52	050D
Henry County	SMITH RIVER	4ASRE046.90	PHILPOTT RESERVOIR ABOVE DAM	03010103	L51	050D
Highland County	Back Creek	2-BCC026.08	Rt. 84 Br. at Mill Gap	02080201	I02	191C
Highland County	SOUTH BRANCH POTOMAC RIVER	1ASOA001.00	ROUTE 220 BRIDGE (HIGHLAND COUNTY)	02070001	B02	191A
Highland County	STRAIT CREEK	1ASTC004.27	Rt. 629 culvert near Rt. 624 intersectio	02070001	B02	191A
Hopewell City	APPOMATTOX RIVER	2-APP001.53	BUOY 8 (CITY OF HOPEWELL)	02080207	J15	099D
Isle of Wight County	BLACKWATER RIVER	5ABLW012.96	STATION #7 - CLAY BANK	03010202	K36	005B
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	RT. 58 BRIDGE	03010202	K36	005B
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	STATION #3 - BIG CYPRESS (RIGHT) UPSTRE	03010202	K36	005B
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	RT.460 BRIDGE,ZUNI(ISLE OF WIGHT/SOUTHAM	03010202	K33	037D
Isle of Wight County	CARBELL SWAMP	2-CRL004.04	50 M UPSTREAM FROM RT. 600 CULVERT	02080208	G14	036C
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83	Rt 603 Bridge	02080208	G14	036C
Isle of Wight County	Champion Swamp	2-CPN004.81	100M UPSTREAM FROM RT. 654	02080206	G11	036B
Isle of Wight County	Ducks Swamp	5ADKS000.09	Rt 614 Bridge	03010202	K36	037D
Isle of Wight County	JAMES RIVER	2-JMS021.04	BUOY 12	02080206	G11	066D
Isle of Wight County	JONES CREEK	2-JOG000.62	RT. 704 BRIDGE	02080206	G11	036A
Isle of Wight County	PAGAN RIVER	2-PGN000.00	MOUTH OF PAGAN RIVER	02080206	G11	066D
Isle of Wight County	PAGAN RIVER	2-PGN000.80	CONFLUENCE WITH JONES CREEK	02080206	G11	036A
Isle of Wight County	PAGAN RIVER	2-PGN001.19	MID CHANNEL, OFF GATLING PT.	02080206	G11	036A
Isle of Wight County	PAGAN RIVER	2-PGN002.58	MID CHANNEL, AT RED CHANNEL MARKER 16	02080206	G11	036A
Isle of Wight County	PAGAN RIVER	2-PGN003.57	100 METERS FROM MARKER #19	02080206	G11	036A
Isle of Wight County	PAGAN RIVER	2-PGN004.57	CONFLUENCE WITH CYPRESS CREEK	02080206	G11	036A
Isle of Wight County	PAGAN RIVER	2-PGN005.46	RT. 10 BRIDGE	02080206	G11	036B
Isle of Wight County	PAGAN RIVER	2-PGN006.65	CONFLUENCE WITH MT. HOLLY CREEK	02080206	G11	036B
Isle of Wight County	PAGAN RIVER	2-PGN007.44	MID CHANNEL	02080206	G11	036B
Isle of Wight County	PAGAN RIVER	2-PGN008.42	OFF MOUTH OF CANAL RUN	02080206	G11	066C
Isle of Wight County	PAGAN RIVER	2-PGN010.07	RT. 677 BRIDGE, NW OF SMITHFIELD	02080206	G11	066C
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	RT. 625 BRIDGE	03010202	K34	037A
James City County	CHICKAHOMINY RIVER	2-CHK006.14	BUOY R10 JAMES CITY COUNTY	02080206	G08	097D
James City County	CHICKAHOMINY RIVER	2-CHK014.33	CHCKAHOMINY RIVER AT RIVER'S REST MARINA	02080206	G08	097C
James City County	COLLEGE CREEK	2-CLG000.23	COLONIAL PKWY BRIDGE	02080206	G10	066B
James City County	Diascund Creek	2-DSC003.19	Diascund Cr off Rt 601, private dock	02080206	G08	097B

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
James City County	France Swamp	8-FRS001.17	Rt 606 culvert	02080107	F26	097A
James City County	Gordon Creek	2-GOR000.35	Gordon Creek at campground ramp	02080206	G08	097D
James City County	JAMES RIVER	2-JMS032.59	RED BUOY M 36-VIMS SLACK WTR-(CO. OF JAM	02080206	G11	066B
James City County	MILL CREEK	2-MIC000.03	COLONIAL PQWY BRIGDE	02080206	G10	066B
James City County	POWHATAN CREEK	2-POW000.60	COLONIAL PARKWAY BRIDGE (JAMES CITY COUN	02080206	G10	067A
James City County	Unnamed tributary to Mill Creek	2-XZK000.06	Hickory Signpost Rd-E of City pump sta	02080206	G10	067A
King George County	Chotank Creek	1ACHN002.97	Inside Caledon State Park (fire road)	02070011	A29	
King George County	Dirt Bridge Run	1ADBR001.37	Rt. 218	02070011	A29	
King George County	Hugh Run	3-HUH001.19	Upstream from Rt. 607	02080104	E21	181C
King George County	Lambs Creek	3-LAM000.57	Rt. # 3	02080104	E21	182D
King George County	PEPPER MILL CREEK	1APEP004.26	Rt. # 610	02070011	A30	181C
King George County	Portobago Creek	3-PBC003.09	Rt. 17	02080104	E21	
King George County	UPPER MACHODOC CREEK	1AUMC004.43	Rt. # 218	02070011	A30	181D
King George County	Unnamed tributary to Chickahominy R	2-XDD000.91	UT to CHK, 120 m above old 0.84 station	02080206	G05	127A
King George County	WILLIAMS CREEK	1AWLL001.30	Rt. # 206	02070011	A30	181D
King George County	WILLIAMS CREEK	1AWLL002.21	Rt. # 301	02070011	A30	181D
King William County	COHOKE MILL CREEK	8-CMC005.16	COHOKE MILL CR., RT. 626 BRIDGE	02080106	F14	124C
King William County	HERRING CREEK	8-HER000.33	Rt. # 600	02080105	F21	148C
King William County	MATTAPONI RIVER	8-MPN004.39	MUDDY POINT	02080105	F25	124D
King William County	MATTAPONI RIVER	8-MPN017.46	Mattaponi River at Rt 640 end, Wakema	02080105	F24	124B
King William County	MATTAPONI RIVER	8-MPN029.08	RT. 629 BRIDGE AT WALKERTON	02080105	F23	125A
King William County	MATTAPONI RIVER	8-MPN039.10	Boat Ramp Just DS of RT. 360 @ Aylett	02080105	F23	148D
King William County	MATTAPONI RIVER	8-MPN054.17	Rt. # 628	02080105	F21	148B
King William County	PAMUNKEY RIVER	8-PMK034.17	RAILROAD TRESTLE AT WHITE HOUSE	02080106	F14	125D
King William County	PAMUNKEY RIVER	8-PMK082.34	RT. 614 BRIDGE	02080106	F12	149D
King and Queen County	CORBIN CREEK	8-CBN002.69	CORBIN CREEK, RT. 14 BELOW DAM	02080105	F25	124D
King and Queen County	DRAGON SWAMP	7-DRN010.48	DRAGON SWAMP, RT. 603 BRIDGE	02080102	C02	123B
King and Queen County	GARNETTS CREEK	8-GNT001.54	GARNETTS CREEK, RT. 633	02080105	F23	124B
King and Queen County	Holmes Swamp	7-HLM000.81	Holmes Swamp at Rt. 610	02080102	C02	124A
King and Queen County	LITTLE TASTINE SWAMP	8-LTS001.65	LITTLE TASTINE SWAMP, RT. 613	02080105	F25	124A
King and Queen County	MARACOSSIC CREEK	8-MAR003.24	Rt. # 627	02080105	F22	148B
King and Queen County	TASTINE SWAMP	8-TST001.81	TASTINE SWAMP, RT. 611 BRIDGE	02080105	F25	124D
King and Queen County	Tastine Swamp	8-TST001.35	Tastine Swamp at Rt. 603	02080105	F25	124D
King and Queen County	Tastine Swamp	8-TST003.16	Tastine Swamp above LittleTastine Swamp	02080105	F25	124D
King and Queen County	Unnamed tributary toTastine Sw NE	8-XIO000.12	UT to Tastine Swamp east of Rt. 611	02080105	F25	124D
King and Queen County	Unnamed tributary toTastine Sw abov	8-XIN001.00	UT to Tastine Sw above Corbin Pond	02080105	F25	123C
King and Queen County	YORK RIVER	8-YRK031.39	C 57 (COUNTY OF KING AND QUEEN)	02080107	F26	124D
Lancaster County	Belwood Swamp	3-BLD001.54	Belwood Swamp at Rt. 201	02080104	E26	145C
Lancaster County	Browns Creek	3-BON000.23	Browns Creek at Eagles Landing ramp dock	02080104	E26	145C
Lancaster County	Browns Creek	3-BON001.65	Browns Creek at Rt. 614	02080104	E26	122B
Lancaster County	CARTER CREEK	3-CTR001.06	Pier at end of Crocketts Ln ds Tides Inn	02080104	E26	122B
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	RED 6 (COUNTY OF LANCASTER)	02080104	E26	122B
Lancaster County	DYMER CREEK	7-DYM001.79	DYMER CRK,BETWEEN 2 SHARP POINTS ABOVE C	02080102	C01	122A
Lancaster County	LANCASTER CREEK	3-LAN002.81	LANCASTER CREEK, END OF RT. 1105	02080104	E25	146D
Lancaster County	MULBERRY CREEK	3-MUB000.46	MULBERRY CREEK, END OF RT. 748	02080104	E25	146D
Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	Rappahannock River off Orchard Point	02080104	E26	122B
Lee County	Mud Creek	6BMDC000.33	Rt 621 bridge near Olinger	06010206	P19	061D
Lee County	POWELL RIVER	6BPOW138.91	Bri. # 6044 on Rt. 654 off 622	06010206	P21	030B
Lee County	POWELL RIVER	6BPOW165.78	Bri. on Rt 619 off Rt 642 SE of Dryden	06010206	P19	061C
Lee County	Poor Valley Creek	6BPVC000.18	Culvert on Rt 621 NE of Dryden	06010206	P19	061C
Lexington City	MILL CREEK	2-MIS000.04	RT. 631 BRIDGE (ROCKBRIDGE COUNTY)	02080202	I35	157C

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Lexington City	Woods Creek	2AWDS000.10	Moses Mill Rd.	02080202	I35	157C
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	Rt. # 734 (Snickersville Turnpike)	02070008	A07	215C
Loudoun County	BROAD RUN	1ABRB002.15	Rt. # 7	02070008	A09	214C
Loudoun County	Beaverdam Run	1ABEM000.60	Rt. # 607	02070008	A09	214C
Loudoun County	Broad Run	1ABRB006.33	Rt. # 625 (Waxpool Rd)	02070008	A09	206A
Loudoun County	Broad Run	1ABRU011.48	Sudley Manor Rd	02070010	A19	
Loudoun County	Broad Run	1ABRU029.80	Rt. #55 (upstream)	02070010	A19	
Loudoun County	CATOCTIN CREEK	1ACAX004.57	Rt. # 663	02070008	A02	221D
Loudoun County	Clark's Run (tributary to POT)	1ACLK002.40	Rt. # 658	02070008	A02	215A
Loudoun County	DUTCHMAN CREEK	1ADUT000.62	Rt. # 674 (Near Mouth of Creek)	02070008	A01	221C
Loudoun County	GOOSE CREEK	1AGOO002.38	Rt. # 7	02070008	A08	215D
Loudoun County	GOOSE CREEK	1AGOO011.23	Rt. # 621	02070008	A08	215D
Loudoun County	GOOSE CREEK	1AGOO022.44	Rt. # 734	02070008	A05	215C
Loudoun County	GOOSE CREEK	1AGOO030.75	Rt. # 611	02070008	A05	207A
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	Rt. # 15	02070008	A03	215A
Loudoun County	LITTLE RIVER	1ALIV001.70	Rt. # 15	02070008	A08	
Loudoun County	LITTLE RIVER	1ALIV004.78	Rt. # 50	02070008	A08	206B
Loudoun County	NORTH FORK CATOCTIN CREEK	1ANOC000.42	Rt. # 681	02070008	A02	215A
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	Rt. # 722	02070008	A06	215C
Loudoun County	PINEY RUN	1APIA001.80	Rt. # 671 (Harpers Ferry Rd)	02070008	A01	221C
Loudoun County	SOUTH FORK CATOCTIN CREEK	1ASOC001.66	Rt. # 698 (Near Waterford)	02070008	A02	215A
Loudoun County	SOUTH FORK CATOCTIN CREEK	1ASOC007.06	Rt. # 738	02070008	A02	215B
Loudoun County	South Fork Catoctin Creek	1ASOC000.01	Above confluence w/ N. Fk. Catoctin	02070008	A02	215A
Loudoun County	South Fork Catoctin Creek	1ASOC010.09	Rt. 711	02070008	A02	215B
Loudoun County	South Fork Catoctin Creek	1ASOC013.05	50 yds. above Rt. 7 Bypass	02070008	A02	215B
Loudoun County	TUSCARORA CREEK	1ATUS000.37	Rt. # 653	02070008	A08	215D
Loudoun County	Unnamed tributary to Potomac River	1AXLE001.62	Algonkian Parkway (near Middle School)	02070008	A09	
Louisa County	CONTRARY CREEK	8-CON005.38	Rt. # 522	02080106	F08	171C
Louisa County	Christopher Creek	8-CRC001.82	Rt. # 613	02080106	F06	
Louisa County	Contrary Creek	8-CON003.53	Contrary Creek Arm of Lake Anna	02080106	F07	171D
Louisa County	Cub Creek	8-CUB001.73	Rt. # 601	02080106	F03	151D
Louisa County	GOLD MINE CREEK	8-GMC002.19	Rt. # 613	02080106	F06	171C
Louisa County	LITTLE RIVER	8-LTL030.55	Rt. # 654 (Signboard Road)	02080106	F10	151A
Louisa County	Little Rocky Creek	8-LRK000.11	0.1 mile south of North Anna River	02080106	F09	170C
Louisa County	NORTH ANNA RIVER	8-NAR034.92	LAKE ANNA (main) - 100 YDS From Dam	02080106	F07	170C
Louisa County	NORTH ANNA RIVER	8-NAR043.00	LAKE ANNA - MID Lake	02080106	F07	171D
Louisa County	North Anna River	8-NAR037.22	LAKE ANNA - South of River Bend Island	02080106	F07	170C
Louisa County	North Anna River	8-NAR044.68	Lake Anna - North of Power Plant	02080106	F07	170C
Louisa County	North Anna River	8-NAR047.69	Lake Anna - Upstream from Rt. 208 Bridge	02080106	F07	171D
Louisa County	North Anna River	8-NAR066.42	Rt. # 639 (Mallory Ford Rd)	02080106	F06	
Louisa County	Northeast Creek	8-NTH001.02	Rt. # 644	02080106	F06	
Louisa County	Owens Creek	8-OWN000.48	Rt. # 663	02080106	F03	151D
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	Rt. # 605	02080106	F03	151B
Louisa County	SOUTH ANNA RIVER	8-SAR097.82	Rt. # 603	02080106	F01	172C
Louisa County	South Anna River	8-SAR089.35	Rt. # 613	02080106	F02	172C
Louisa County	South Anna River	8-SAR101.03	Rt. 231	02080106	F01	172B
Louisa County	Wheeler Creek	8-WLR000.26	Rt. # 640 (East Jack Jouett Road)	02080106	F01	
Lunenburg County	BIG HOUNDS CREEK	5ABHC003.73	RT. 653 BRIDGE	03010201	K14	042B
Lunenburg County	Big Juniper Creek	5ABJC001.00	BIG JUNIPER CR., RT 690	03010204	K02	043A
Lunenburg County	COUCHES CREEK	5ACHS006.33	WEST OF VICTORIA LAGOON AT RT. 667	03010204	K02	042B
Lunenburg County	Couches Creek	5ACHS003.42	Couches Cr @ Rt 40	03010204	K02	043A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Lunenburg County	FLAT ROCK CREEK	5AFRC002.98	RT. 612 BRIDGE	03010204	K03	042D
Lunenburg County	Great Creek	5AGTC025.70	GREAT CR. @ RT 602	03010204	K06	042A
Lunenburg County	Kits Creek	5AKIT000.67	Kits Creek @ Rte 49	03010204	K02	
Lunenburg County	Ledbetter Creek	5ALDB000.03	Ledbetter Cr @ Rt 626	03010204	K02	073D
Lunenburg County	MID MEHERRIN RIVER	5AMMR000.69	RT. 634 BRIDGE	03010204	K01	043D
Lunenburg County	Masons Creek	5AMSC002.30	Masons Cr @ Rt 655	03010204	K03	042C
Lunenburg County	Meherrin River	5AMHN102.61	Meherrin River @ Rt 637	03010204	K03	042D
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	RT. 49 BRIDGE, SW OF LUNENBURG	03010204	K02	043A
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	NOTTOWAY RIVER, RT. 625 BRIDGE	03010201	K14	072C
Lunenburg County	Reedy Creek	5ARYK002.34	Reedy Cr @ Reedy Creek Rd	03010204	K02	043A
Lunenburg County	UT to Great Creek	5AXHQ000.38	UT to Great Creek at Rt. 603	03010204	K06	042D
Lynchburg City	IVY CREEK	2-IVA000.22	Ivy Cr @ Bus. Rt 501	02080203	H03	106B
Lynchburg City	Ivy Creek	2-IVA005.43	Peaks View Park - Admore Bridge	02080203	H03	106B
Lynchburg City	JAMES RIVER	2-JMS258.54	UNDER RT. 29 BR -PERCIVALS ISLAND LOT	02080203	H03	106B
Madison County	Dark Run	3-DAK001.18	Rt. # 634	02080103	E15	
Madison County	LITTLE DARK RUN	3-LDR000.70	Rt. # 680	02080103	E15	185B
Madison County	RAPIDAN RIVER	3-RAP077.28	Rt. # 662	02080103	E11	186D
Madison County	ROBINSON RIVER	3-ROB001.90	Rt. # 614	02080103	E15	185D
Madison County	ROBINSON RIVER	3-ROB017.24	Rt. # 638	02080103	E14	185B
Madison County	ROSE RIVER	3-ROE002.83	Rt. # 648	02080103	E14	186A
Madison County	Robinson River	3-ROB004.98	Off Rt. 721	02080103	E15	185D
Madison County	Robinson River	3-ROB023.06	Rt. # 642	02080103	E14	186A
Mathews County	HORN HARBOR	7-HAH002.96	HORN HARBOR, END OF RT. 710	02080102	C04	095D
Mathews County	MILFORD HAVEN	7-MLF002.40	MILFORD HAVEN, PIER, END OF RT.634	02080102	C04	095A
Mathews County	NORTH RIVER	7-NOR006.38	NORTH RIVER, OFF RT. 620	02080102	C04	095B
Mathews County	WINTER HARBOR	7-WIN000.88	WINTER HARBOR, END OF RT. 608	02080102	C04	095D
Mecklenburg County	ALLEN CREEK	4AALN009.12	RT. 678 BRIDGE	03010106	L78	011A
Mecklenburg County	Cox Creek	4ACOX003.23	COX CR @ Iron Mill Rd	03010106	L78	011A
Mecklenburg County	Flat Creek	4AFLT002.60	Flat Creek @ rt 630 bridge(Belfield Rd.)	03010106	L79	010B
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	LAYTONS CREEK, RT. 671 BRIDGE	03010106	L78	043D
Mecklenburg County	MILES CREEK	4AMES004.78	MILES CREEK, RT. 663 BRIDGE	03010106	L79	010B
Mecklenburg County	ROANOKE RIVER	4AROA012.08	GASTON RESERVOIR, ROUTE 1 BRIDGE	03010106	L78	010C
Mecklenburg County	ROANOKE RIVER	4AROA018.04	DWNSTR OF KERR DAM @ BOAT RAMP	03010102	L78	011D
Mecklenburg County	S MEHERRIN RIVER	5ASMR007.48	RT. 634 BRIDGE E OF CHASE CITY	03010204	K01	043D
Mecklenburg County	X Trib. to Lick Branch (LIC)	4AXIJ000.22	UT to Lick Creek Mecklenburg Co	03010106	L76	012D
Middlesex County	BROAD CREEK	3-BRD000.62	Broad Creek, off Timberneck Rd	02080104	E26	122D
Middlesex County	Broad Creek	3-BRD000.31	Broad Creek, end of Rt. 636, marina end	02080104	E26	122D
Middlesex County	LAGRANGE CREEK	3-LGG004.54	LAGRANGE CREEK AT RT. 610	02080104	E25	123B
Middlesex County	Piankatank River	7-PNK005.78	Piankatank River at Rt 630 boat ramp	02080102	C03	122C
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	RAPPAHANNOCK RIVER, BUOY 8	02080104	E25	123A
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	RAPPAHANNOCK RIVER, BUOY 11	02080104	E25	146D
Middlesex County	URBANNA CREEK	3-URB001.00	URBANNA CR, RT. 602/227 BRIDGE	02080104	E25	123A
Middlesex County	URBANNA CREEK	3-URB001.50	URBANNA CREEK, END OF RT 418@ DGIF RAMP	02080104	E25	123D
Montgomery County	CRAB CREEK	9-CBC001.00	ROUTE 663 BRIDGE, NEAR WALTON MONTGOMERY	05050001	N18	082A
Montgomery County	CRAB CREEK	9-CBC004.38	RT. 660 BRIDGE BELOW CHRISTIANSBURG STP	05050001	N18	081B
Montgomery County	CRAB CREEK	9-CBC006.35	OLD RT. 661 FORD - MONTGOMERY CO.	05050001	N18	081B
Montgomery County	Connellys Run	9-CNL000.01	Bissett Park Bridge	05050001	N18	
Montgomery County	MILL CREEK	9-MLC002.59	RT. 669 BRIDGE, BELOW RINER STP OUTFALL	05050001	N21	081C
Montgomery County	MILL CREEK	9-MLC005.44	ROUTE 8 BRIDGE, ABOVE RINER STP OUTFALL	05050001	N21	081C
Montgomery County	Meadow Creek	9-MDW004.62	Rt. 600 Bridge	05050001	N21	
Montgomery County	Mill Creek	9-MLC001.53	Rt. 693 in Childress	05050001	N21	082D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Montgomery County	N FORK ROANOKE RIVER	4ARNF002.97	ROUTE 603 BRIDGE	03010101	L02	081A
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66	ROUTE 603 BRIDGE NEAR ELLETT - MONTGOMER	03010101	L02	081A
Montgomery County	ROANOKE RIVER	4AROA227.42	RT. 773 AT GAGING STA. IN LAFAYETTE	03010101	L03	080B
Montgomery County	Roanoke River, North Fork	4ARNF015.50	Above Rt. 603 and behind church	03010101	L02	081A
Montgomery County	Roanoke River, North Fork	IR2008W0005A	10 ft below Club House Road	03010101	L02	081A
Montgomery County	SLATEBRANCH	9-SLT000.50	RT. 705 BRIDGE	05050001	N22	081B
Montgomery County	STROUBLES CREEK	9-STE002.41	Rte. 705 Bridge	05050001	N22	082A
Montgomery County	Stroubles Creek	9-STE007.29	Rt. 657 Bridge	05050001	N22	082A
Nelson County	BUFFALO RIVER	2-BUF002.10	RT. 657 AT GAGING STATION	02080203	H12	132C
Nelson County	Hat Creek	2-HAT000.14	100 yds upstr of Rt. 655 Bridge	02080203	H09	155C
Nelson County	PINEY RIVER	2-PNY005.29	RT. 151 BRIDGE AT GAGING STATION NELSON/	02080203	H10	133A
Nelson County	Piney River	2-PNY009.39	Rt. 698 Br. B&W Lane	02080203	H10	133A
Nelson County	Rockfish River	2-RKF023.33	ROCKFISH RIVER DOWNSTREAM OF RT.29 NELSO	02080203	H16	155D
Nelson County	Taylor Creek	2-TLR000.52	Off Rt. 633	02080203	H15	155A
Nelson County	Tye River	2-TYE020.67	RT. 56/158 Bridge at Gaging Station	02080203	H09	132B
Nelson County	Tye River	2-TYE024.88	100 yds upstr of Rt. 151 Bridge	02080203	H09	155C
Nelson County	Tye River	2-TYE029.94	Rt. 680 Bridge, Cub Creek Rd.	02080203	H09	156D
Nelson County	Tye River	2-TYE032.15	Apx. 100 yds dwstr of Rt. 814 Bridge	02080203	H09	156D
Nelson County	Tye River, South Fork	2-TYS002.04	Off Rt. 56 at Crabtree Falls Parking lot	02080203	H09	156D
New Kent County	BEAVERDAM CREEK	2-BDM004.12	BEAVERDAM CREEK, RT. 632 BRIDGE	02080206	G09	097B
New Kent County	CHICKAHOMINY RIVER	2-CHK023.64	BELOW WALKERS DAM-Rockahock Cmpgrd dock	02080206	G08	097B
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	ROUTE 618 GAGING STATION NEAR PROVIDEN F	02080206	G07	098A
New Kent County	MILL CREEK	8-MCR001.64	Mill Creek RT. 623 BRIDGE AT DAM	02080106	F14	124C
New Kent County	PAMUNKEY RIVER	8-PMK006.36	SOUTHERN END LEE MARSH (COUNTY OF NEW KE	02080106	F14	124D
Newport News City	DEEP CREEK	2-DEP000.26	PIER AT END OF HARBORVIEW RD AT MENCHVIL	02080206	G11	066D
Newport News City	JAMES RIVER	2-JMS005.72	BUOY 9-HAMPTON ROADS-VIMS SLACK WATER ST	02080208	G15	035B
Newport News City	JAMES RIVER	2-JMS013.10	NA 15 JAMES RIVER BRIDGE (CITY OF NEWPOR	02080206	G11	035B
Newport News City	LEE HALL RESERVOIR	2-LHR000.96	LEE HALL RESERVOIR, STA 3 MIDLAKE 100 M.	02080206	G11	066A
Newport News City	LEE HALL RESERVOIR	2-LHR001.76	LEE HALL RESERVOIR, STA 2 MIDLAKE, 500 M	02080206	G11	066A
Newport News City	LEE HALL RESERVOIR	2-LHR002.56	LEE HALL RESERVOIR, STA 1 MIDLAKE, 250 M	02080206	G11	066A
Newport News City	WARWICK RIVER	2-WWK003.98	PIER AT END OF RT. 173 DENBIGH	02080206	G11	066D
Norfolk City	BROAD CREEK	2-BRO001.35	ROUTE 58 BRIDGE - VA. BEACH BLVD	02080208	G15	034C
Norfolk City	ELIZABETH RIVER	2-ELI002.00	BUOY RED 18 (CITY OF NORFOLK)	02080208	G15	035A
Norfolk City	ELIZABETH RIVER	2-ELI004.79	CONFL. WITH WESTERN BRANCH	02080208	G15	035D
Norfolk City	ELIZABETH RIVER	2-ELI006.92	OFF NAUTICUS PIER	02080208	G15	035D
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	BUOY 10	02080208	G15	035A
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	Granby Street Bridge	02080208	G15	035A
Northampton County	Cape Charles Harbor	7-CCH000.43	AT BOAT RAMP	02080109	C16	094D
Northampton County	Hungars Creek	7-HUG001.24	PIER AT END OF RT. 657	02080109	C14	093B
Northampton County	KINGS CREEK	7-KNS000.40	PIER AT CHERRYSTONE CAMPGROUND, RT. 680	02080109	C15	094D
Northampton County	NASSAWADOX CREEK	7-NSS001.62	PIER, END OF RT. 617, BAYFORD (NORTHAMPT	02080109	C13	093B
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	PIER,END OF RT.606,MORLEYS WHARF(NORTHAM	02080109	C13	121C
Northampton County	PARTING CREEK	7-PRT001.30	END OF RT. 603	02080110	D04	121D
Northampton County	THE GULF	7-THG000.36	PIER AT END OF RT. 666	02080109	C14	093C
Northampton County	Unnamed trib to Holt Creek	7-XDI000.88	300 ft. upstream of Rt. 600	02080110	D05	093B
Northampton County, NC	Meherrin River	5AMHN023.40	TRANSECT #3, Rt. 1311 Bridge	03010204	K13	007D
Northumberland County	COAN RIVER	1ACOA001.44	Coan River, at PIER, END OF RT. 614	02070011	A34	145B
Northumberland County	COCKRELL CREEK	7-COC001.61	DOCK AT END MAIN ST., REEDVILLE	02080102	C01	145D
Northumberland County	CRABBE MILL STREAM	7-CMS000.12	CRABBE MILL STREAM, RT. 604	02080102	C01	145B
Northumberland County	Cockrell Creek	7-COC000.27	Cockrell Cr off dock at 2896 Fleeton Rd	02080102	C01	145D
Northumberland County	GREAT WICOMICO RIVER	7-GWR008.89	GREAT WICOMICO RIVER, 100 YDS ABOVE RT.7	02080102	C01	145C

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Northumberland County	INDIAN CREEK	7-IND002.26	OPPOSITE KILMARNOCK WHARF	02080102	C01	122A
Northumberland County	LITTLE WICOMICO RIVER	1ALIS002.00	MID-CHANNEL,SUNNYBANK FERRY ROUTE,NORTHU	02070011	A34	145A
Northumberland County	LODGE CREEK	1ALOG001.20	PIER, END OF RT. 712 (NORTHUMBERLAND COU	02070011	A33	146A
Northumberland County	Lodge Creek	1ALOG003.30	Lodge Creek at Rt. 360	02070011	A33	146A
Northumberland County	MILL CREEK	7-MIL004.00	MILL CREEK, END OF RT. 830	02080102	C01	145D
Northumberland County	SPRING COVE	1ASPN000.08	Spring Cv @Dock@End Boat Ramp Rd off 629	02070011	A34	145B
Nottoway County	BLAND CREEK	2-BLO001.85	BLAND CREEK, RT. 610 BRIDGE	02080207	J11	071B
Nottoway County	CELLAR CREEK	2-CLR004.04	CELLAR CREEK, RT. 610 BRIDGE	02080207	J11	071B
Nottoway County	Cellar Creek	2-CLR001.23	Cellar Cr off Paulett Lane	02080207	J11	071B
Nottoway County	Cellar Creek	2-CLR007.04	Cellar Creek at Rt. 607	02080207	J11	071B
Nottoway County	DEEP CREEK	2-DPC019.03	DEEP CREEK, RT. 611 BRIDGE	02080207	J11	072A
Nottoway County	DEEP CREEK	2-DPC021.34	DEEP CREEK, RT. 618 BRIDGE	02080207	J11	072A
Nottoway County	DEEP CREEK	2-DPC022.96	DEEP CREEK, RT. 617 BRIDGE	02080207	J11	072A
Nottoway County	Flat Creek	2-FLA028.98	Flat Creek at Rt. 629, Bob White Rd	02080207	J08	102C
Nottoway County	LAZARETTO CREEK	5ALZT000.12	NEAR THE DAM - CRYSTAL LAKE - NOTTOWAY C	03010201	K15	072D
Nottoway County	Lazaretto Creek	5ALZT001.39	Jenningstown Rd	03010201	K15	072A
Nottoway County	Lees Creek	2-LDJ002.96	Lees Creek 0.5 mi above Lake Nottoway	02080207	J11	071B
Nottoway County	WINNINGHAM CREEK	2-WGM003.15	WINNINGHAM CREEK, RT. 617 BRIDGE	02080207	J11	072A
Nottoway County	WOODY CREEK	2-WDY003.04	WOODY CREEK, RT. 607 BRIDGE	02080207	J11	072A
Nottoway County		2-XFT000.62	West UT to Winningham Cr at Rt. 632			
Nottoway County		2-XZN001.15	East UT to Winningham Cr at Rt. 632			
Orange County	BEAVER CREEK	8-BRC001.88	Rt. # 638	02080106	F06	172A
Orange County	Blue Run	3-BLU000.80	Rt. # 641	02080103	E13	
Orange County	MOUNTAIN RUN	3-MTR003.51	Rt. # 611	02080103	E17	184C
Orange County	North Anna River	8-NAR061.09	Rt. # 651	02080106	F06	
Orange County	PAMUNKEY CREEK	8-PMC009.85	Rt. # 651	02080106	F07	171B
Orange County	RAPIDAN RIVER	3-RAP030.21	Rt. # 522	02080103	E16	184C
Orange County	RAPIDAN RIVER	3-RAP045.08	Rt. # 15	02080103	E13	185C
Orange County	Rapidan River	3-RAP037.90	Rt. # 615 (Rapidan Rd)	02080103	E16	185D
Orange County	TERRYS RUN	8-TRY004.98	Rt. # 629	02080106	F07	171B
Orange County	TERRYS RUN	8-TRY010.80	Rt. # 692	02080106	F07	171B
Orange County	Terrys Run	8-TRY006.72	Rt. # 624	02080106	F07	172B
Orange County	WILDERNESS RUN	3-WIL004.00	Rt. # 3	02080103	E18	183C
Page County	Big Run	1BBIG000.48	Rt. 615 Bridge	02070005	B38	199A
Page County	Big Run	1BBIG001.80	Rt. 615 bridge	02070005	B38	199A
Page County	CUB RUN	1BCUB000.40	ROUTE 613 BRIDGE	02070005	B37	199D
Page County	Dry Run	1BDRI000.21	Rt. 718 Bridge	02070007	B57	198B
Page County	East Hawksbill Creek	1BEHC001.18	Rt 642 Bridge	02070005	B39	198B
Page County	HAWKSBILL CREEK	1BHKS000.96	ROUTE 648 BRIDGE BELOW LURAY	02070005	B39	198B
Page County	Honey Run	1BHDY000.91	Rt. 618 crossing above Line Run confluen	02070005	B37	199D
Page County	Line Run	1BLIN001.60	Rt. 619/727 intersection	02070005	B37	199D
Page County	MILL CREEK	1BMLC000.40	RT. 647 BRIDGE (PAGE COUNTY)	02070005	B38	199A
Page County	PASSAGE CREEK	1BPSG031.99	OFF FOREST RD. 274 AT LIONS TALE TRAIL	02070006	B54	199A
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF031.38	Off Rt. 663 at boat launch	02070005	B40	209C
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF046.67	RT. 675 BRIDGE, Bixler Bridge	02070005	B38	198B
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF054.20	RT. 211 BRIDGE, E OF NEW MARKET	02070005	B38	199A
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF078.20	Below dam in Town of Shenandoah	02070005	B37	187B
Patrick County	GOBLINTOWN CREEK	4AGOB003.86	FAIRY STONE LAKE STATION AT DAM - PATRIC	03010103	L51	050D
Patrick County	SMITH RIVER	4ASRE052.31	#3A,#3B,#3C HORSEHOE POINT - TOP,MIDDLE,	03010103	L51	050D
Patrick County	SMITH RIVER	4ASRE075.69	RT. 708 BRIDGE	03010103	L50	050C
Patrick County	SMITH RIVER PHILPOTT RESERVOIR	4ASRE056.06	#4A,#4B,#4C UNION BRIDGE - TOP, MIDDLE,	03010103	L51	050D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	GAGE NEAR NETTLE RIDGE, RT 700 BRIDGE	03010103	L43	018C
Patrick County	SOUTH MAYO RIVER	4ASMR027.44	RT 727 BRIDGE BELOW STUART MUN. & IND. D	03010103	L43	018C
Patrick County	SOUTH MAYO RIVER	4ASMR033.98	ROUTE 787 BRIDGE, WEST OF STUART - PATRI	03010103	L43	019A
Person County, NC	Powells Creek	4APWL001.11	Powells Cr (south) NCRT 1325	03010104	L62	013C
Petersburg City	APPOMATTOX RIVER	2-APP012.79	RT. 36 BRIDGE	02080207	J15	069B
Petersburg City	BLACKWATER SWAMP	5ABKR016.95	BLACKWATER SWAMP, RT. 460 BRIDGE	03010202	K31	069A
Pittsylvania County	BANISTER RIVER	4ABAN039.76	Banister R @Rt 640 BRIDGE, Riceville Rd	03010105	L67	046B
Pittsylvania County	BANISTER RIVER	4ABAN070.20	Banister River @ Rt 703	03010103	L65	015C
Pittsylvania County	Clay Branch	4ACLA000.88	Route 605 bridge	03010101	L13	077C
Pittsylvania County	DAN RIVER	4ADAN075.22	RT. 880 BRIDGE AT STATE LINE	03010103	L57	016D
Pittsylvania County	Polebridge Branch	4APDE002.12	POLEBRIDGE BR @ Riddle Rd	03010105	L66	047B
Pittsylvania County	ROANOKE RIVER	4AROA129.55	BUS RTE 29 BRIDGE, AT GAGE	03010101	L19	077D
Pittsylvania County	SANDY CREEK	4ASCR007.06	RT. 746 BRIDGE	03010103	L59	015B
Pittsylvania County	SANDY RIVER	4ASRV007.46	GAGE NEAR DANVILLE RT. 863 BRIDGE	03010103	L58	016D
Pittsylvania County	SNOW CREEK	4ASNW000.60	KIRBY FORD BRIDGE - PITTSYLVANIA COUNTY	03010101	L17	048A
Pittsylvania County	STINKING RIVER	4ASNE005.30	RT. 927 BRIDGE	03010105	L69	046B
Pittsylvania County	SYCAMORE CREEK	4ASCE000.26	SYCAMORE CR @RTE 924 BR	03010101	L19	077D
Pittsylvania County	Sandy Creek	4ASNA015.30	Sandy Cr @ Rt729 Mt Tabor Rd	03010105	L70	046C
Pittsylvania County	Whiteoak Creek	4AWOA002.43	Whiteoak Cr @ 718 Dry Fork Rd	03010105	L65	015B
Portsmouth City	Hoffler Creek	2-HOF000.44	at Hoffler Cr Wildlife Reserve Pier	02080208	G15	035B
Portsmouth City	Paradise Creek	2-PAR000.77	Grimes Boat Yard	02080208	G15	035D
Portsmouth City	Paradise Creek	2-PAR001.77	off George Washington Bridge	02080208	G15	035D
Powhatan County	BERNARDS CREEK	2-BOR001.73	BERNARDS CREEK, RT. 711	02080205	H39	127C
Powhatan County	Butterwood Creek	2-BWD000.50	Butterwood Creek at Rt. 603	02080207	J07	101A
Powhatan County	DEEP CREEK	2-DCR007.93	DEEP CREEK, RT. 60 BRIDGE	02080205	H33	129D
Powhatan County	FINE CREEK	2-FIN000.81	RT. 711 BRIDGE	02080205	H38	128D
Powhatan County	JAMES RIVER	2-JMS140.00	RT. 522 BRIDGE AT MAIDENS	02080205	H38	128B
Powhatan County	Solomons Creek	2-SOL001.00	Solomons Creek at Rt. 621	02080205	H37	128C
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	RT.15 BRIDGE W OF FARMVILLE (PRINCE EDWA	02080207	J01	103C
Prince Edward County	BRIERY CREEK	2-BRI001.00	BRIERY CREEK, BUS RT. 460 BRIDGE	02080207	J05	103D
Prince Edward County	BUFFALO CREEK	2-BFL002.00	BUS. RT. 460 BRIDGE-PRINCE EDWARD CO/FAR	02080207	J02	103C
Prince Edward County	BUSH RIVER	2-BSR002.82	BUSH RIVER, RT. 460 BRIDGE	02080207	J04	103D
Prince Edward County	Buffalo Creek	2-BFL011.03	Rt. 658 Bridge	02080207	J02	103C
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	SANDY RIVER RESERVOIR, MARROWBONE CR AR	02080207	J03	103D
Prince Edward County	Mountain Creek	2-MTC001.24	Mountain Cr @ Rt 628	02080207	J04	073A
Prince Edward County	SANDY RIVER	2-SDY004.27	SANDY RIVER, RESERVOIR, NEAR DAM	02080207	J03	103D
Prince Edward County	SANDY RIVER	2-SDY005.85	SANDY RIVER, RESRVOIR, UPPER LAKE STATIO	02080207	J03	073A
Prince Edward County	TANYARD BRANCH	2-TNY000.51	RT. 646 BRIDGE	02080207	J05	073B
Prince George County	BAILEY CREEK	2-BLY000.65	RT. 10 BRIDGE	02080206	G03	099D
Prince George County	BLACKWATER SWAMP	5ABKR001.92	BLACKWATER SWAMP, RT. 601 BRIDGE	03010202	K31	068C
Prince George County	BLACKWATER SWAMP	5ABKR005.48	BLACKWATER SWAMP, RT. 618 BRIDGE	03010202	K31	068B
Prince George County	BLACKWATER SWAMP	5ABKR007.28	BLACKWATER SWAMP, RT. 635 BRIDGE	03010202	K31	068B
Prince George County	BLACKWATER SWAMP	5ABKR010.39	BLACKWATER SWAMP, RT. 156 BRIDGE	03010202	K31	069A
Prince George County	BLACKWATER SWAMP	5ABKR014.01	BLACKWATER SWAMP, RT. 106 BRIDGE	03010202	K31	069A
Prince George County	Blackwater Swamp	5ABKR003.68	RT. 625 BR. 1 MILE NE DISPUTANTA	03010202	K31	068B
Prince George County	Cattail Creek	5ACAT000.92	Cattail Creek below Lake Binford	03010202	K32	068B
Prince George County	JAMES RIVER	2-JMS055.94	BRANDON PT., BUOY 74	02080206	G04	097C
Prince George County	JAMES RIVER	2-JMS069.08	BUOY 91 NEAR HERRING CREEK PRINCE GEORGE	02080206	G03	098C
Prince George County	JAMES RIVER	2-JMS074.44	RT. 156 BRIDGE BELOW HOPEWELL	02080206	G03	098C
Prince George County	JAMES RIVER	2-JMS075.04	RED BUOY 107 (COUNTY OF PRINCE GEORGE)	02080206	G03	098C
Prince George County	NORTH FORK BLACKWATER SWAMP	5ABNF000.65	NORTH FORK BLACKWATER SWAMP, RT. 616 BRI	03010202	K31	068B

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Prince George County	NORTH FORK BLACKWATER SWAMP	5ABNF003.73	NORTH FORK BLACKWATER SWAMP, RT. 710 BRI	03010202	K31	068B
Prince George County	North Fork Blackwater Swamp	5ABNF005.25	N. F. Balckwater Sw at DS Rt. 106 bridge	03010202	K32	069A
Prince George County	Powell Creek	2-PWL005.73	Powell Creek at Rt. 10	02080206	G03	068B
Prince George County	SECOND SWAMP	5ASEC001.11	SECOND SWAMP, RT. 618 BRIDGE	03010202	K31	068B
Prince George County	SECOND SWAMP	5ASEC005.39	SECOND SWAMP, RT. 156 BRIDGE	03010202	K31	069A
Prince George County	SECOND SWAMP	5ASEC006.88	SECOND SWAMP, RT. 630 BRIDGE	03010202	K31	069A
Prince George County	SECOND SWAMP	5ASEC008.74	SECOND SWAMP, RT. 649 BRIDGE	03010202	K31	069A
Prince George County	SECOND SWAMP	5ASEC010.97	SECOND SWAMP, RT. 301 BRIDGE	03010202	K31	069A
Prince George County	SECOND SWAMP	5ASEC012.54	SECOND SWAMP, RT. 628 BRIDGE	03010202	K31	069B
Prince George County	Second Swamp	5ASEC014.08	Second Sw at culverts above Rt. 1140	03010202	K32	069B
Prince George County	UNNAMED TRIBUTARY TO SECOND SWAMP	5AXDR000.77	UNNAMED TRIB SECOND SWAMP, RT. 630 BRIDG	03010202	K31	069A
Prince George County	UT to Blackwater Swamp	5AXHP000.88	Less .5 mile US of route 613	03010202	K31	068C
Prince George County	UT to Warwick Swamp	5AXFX000.46	UT to Warwick Sw at Rt. 618	03010202	K32	069D
Prince George County	UT to Warwick Swamp	5AXGX000.46	UT to Warwick Sw at Rt. 626	03010202	K32	069D
Prince George County	UT to Warwick Swamp (WKS)	5AXES000.85	UNNAMED TRIB WARWICK SWAMP, RT.607 BRIDG	03010202	K31	069D
Prince George County	UT to XES UT to Warwick Swamp	5AXHO000.46	UT to XES UT to Warwick Sw at Rt. 608	03010202	K32	069A
Prince George County	WARDS CREEK	2-WRD005.40	RT. 10 BRIDGE	02080206	G04	068A
Prince George County	WARWICK SWAMP	5AWKS006.46	WARWICK SWAMP, RT. 625 BRIDGE	03010202	K31	068C
Prince George County	WARWICK SWAMP	5AWKS009.11	WARWICK SWAMP, RT. 627 BRIDGE	03010202	K31	069D
Prince George County	WARWICK SWAMP	5AWKS013.53	WARWICK SWAMP, RT. 156 BRIDGE	03010202	K31	069D
Prince George County	WARWICK SWAMP	5AWKS016.48	WARWICK SWAMP, RT. 301 BRIDGE	03010202	K31	069D
Prince George County	WARWICK SWAMP	5AWKS018.67	WARWICK SWAMP, RT. 607 BRIDGE	03010202	K31	069C
Prince George County	WARWICK SWAMP	5AWKS019.17	WARWICK SWAMP, RT. 622 BRIDGE	03010202	K31	069C
Prince William County	BULL RUN	1ABUL025.94	Rt. # 705	02070010	A21	206A
Prince William County	Broad Run	1ABRU001.59	Rt. # 692 (Lucasville Rd)	02070010	A19	
Prince William County	CEDAR RUN	1ACER006.00	Rt. # 646	02070010	A18	195A
Prince William County	Chopawamsic Creek	1ACHO000.47	500 yds upstream of Quanitco Boat Ramp	02070011	A26	
Prince William County	LITTLE BULL RUN	1ALII003.97	Rt. # 705	02070010	A21	206D
Prince William County	NEABSCO CREEK	1ANEA002.89	Rt. # 1 (Richmond Highway)	02070010	A25	194D
Prince William County	Neabsco Creek	1ANEA000.57	Rail Road Bridge	02070010	A25	193C
Prince William County	North Fork Broad Run	1ANOF004.80	Upstream from Rt. 15	02070010	A19	206C
Prince William County	OCCOQUAN RIVER/BELMONT BAY	1AOCC002.47	Off Sandy Point, Near Marker #6	02070010	A25	193B
Prince William County	Occoquan River	1AOCC021.35	Rt. # 3000 (Prince William PKWY)	02070010	A20	194B
Prince William County	QUANTICO CREEK	1AQUA004.46	Rt. # 1 (BUSINESS)	02070011	A26	194D
Prince William County	Quantico Creek	1AQUA000.43	100 yds upstream of Rail Road Bridge	02070011	A26	
Prince William County	Slate Run	1ASLE000.36	Rt. # 649 (Old Church Rd)	02070010	A18	195A
Pulaski County	BACK CREEK	9-BCK009.47	STA #23 RT. 100 BRIDGE (PULASKI COUNTY)	05050001	N22	082B
Pulaski County	Back Creek	9-BCK000.74	RT. 600 NEAR PARROTT	05050001	N22	082A
Pulaski County	Back Creek	9-BCK015.98	RT. 636 Black Hollow Road	05050001	N22	083D
Pulaski County	LITTLE RIVER	9-LRV000.34	RT. 605 BRIDGE, S OF RADFORD	05050001	N21	082D
Pulaski County	NEW RIVER	9-NEW087.14	CLAYTOR LAKE UNDER POWER LINES ABOVE DAM	05050001	N16	082D
Pulaski County	NEW RIVER	9-NEW089.34	CLAYTOR LAKE LINE BETWEEN BEACH & INLET	05050001	N16	082D
Pulaski County	NEW RIVER	9-NEW092.66	CLAYTOR LAKE AT DUBLIN WATER WORKS	05050001	N16	082C
Pulaski County	NEW RIVER	9-NEW098.32	CLAYTOR LAKE DOWNSTREAM FROM S END OF RT	05050001	N16	082C
Pulaski County	NEW RIVER	9-NEW107.51	STA #25 ALLSONIA AT GAGE (PULASKI COUNTY	05050001	N16	052B
Pulaski County	PEAK CREEK	9-PKC000.00	CLAYTOR LK MTH OF PKC CREEK #4A TOP #4B	05050001	N16	082C
Pulaski County	PEAK CREEK	9-PKC004.16	CLAYTOR LAKE CONRAD BROTHERS MARINA TOP	05050001	N16	082C
Pulaski County	PEAK CREEK	9-PKC004.65	RT. 100 BRIDGE EAST OF PULASKI	05050001	N17	082C
Pulaski County	Pine Run	9-PRN000.84	Rt 609 bridge off Rt 100	05050001	N08	053A
Radford City	NEW RIVER	9-NEW081.72	RT. 11 BRIDGE AT RADFORD	05050001	N18	082A
Radford City	PLUM CREEK	9-PLM000.60	STA #26 RT. 11 BRIDGE (MONTGOMERY COUNTY	05050001	N18	082A

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Rappahannock County	BATTLE RUN	3-BTL000.94	Rt. # 729	02080103	E06	197A
Rappahannock County	Big Branch	3-BIG001.15	Rt. 211	02080103	E05	
Rappahannock County	Blackwater Creek	3-BLC001.08	Rt. # 615	02080103	E04	
Rappahannock County	HUGHES RIVER	3-HUE000.20	Rt. # 644	02080103	E03	197C
Rappahannock County	Hazel River	3-HAZ042.43	Rt. # 681	02080103	E04	198D
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	Rt. # 647	02080103	E01	208D
Rappahannock County	RUSH RIVER	3-RUS005.24	Rt. # 626	02080103	E05	197B
Rappahannock County	RUSH RIVER	3-RUS005.66	Rt. # 683 (upstream of Rt. #211/522)	02080103	E05	197B
Rappahannock County	Rush River	3-RUS003.23	Rt. 621	02080103	E05	197B
Rappahannock County	THORNTON RIVER	3-THO006.50	Rt. # 729	02080103	E06	197A
Richmond City	JAMES RIVER	2-JMS104.16	BUOY 166	02080206	G01	099B
Richmond City	JAMES RIVER	2-JMS110.30	RT. 360 BRIDGE	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS110.34	SOUTH BANK OF THE JAMES RIVER BELOW FALL	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS110.44	NORTH BANK JAMES RIVER BELOW FALL ZONE R	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS111.17	JAMES RIVER, AT TREDEGAR IRON WORKS	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS111.48	JAMES RIVER,DOWNSTREAM CANOE RUN CSO,SOU	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS112.33	JAMES RIVER AT TEXAS AVENUE BEACH	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS112.37	JAMES RIVER AT MOUTH OF REEDY CREEK	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS112.79	JAMES RI, 676M ABOVE MOUTH OF REEDY CREE	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS113.20	BOULEVARD BRIDGE	02080205	H39	126C
Richmond City	JAMES RIVER	2-JMS115.29	STA. 1 - PONY PASTURE PARK AT FALL ZONE	02080205	H39	127D
Richmond City	Rattlesnake Creek	2-RTL000.04	Rattlesnake Creek at Riverside Drive	02080205	H39	127D
Richmond City	Reedy Creek	2-RDD001.57	Reedy Creek at 44th Street	02080205	H39	126C
Richmond County	CAT POINT CREEK	3-CAT011.62	Cat Point Creek, RT. 637 BRIDGE	02080104	E23	167D
Richmond County	Cat Point Creek	3-CAT006.58	Rt. 624	02080104	E23	166C
Richmond County	FARNHAM CREEK	3-FAM002.62	FARNHAM CR., RT. 608 BRIDGE	02080104	E25	146C
Richmond County	Lancaster Creek	3-LAN007.27	Lancaster Creek @ Rt.3, DS Chinns Pond	02080104	E25	146D
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	N BUOY R 10-VIMS SLACK WATER STA-(CO. OF	02080104	E23	147A
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	N 40 (RICHMOND COUNTY)	02080104	E22	167C
Richmond County	TOTUSKEY CREEK	3-TOT005.11	RT. 3 BRIDGE AT TOTUSKEY BRIDGE	02080104	E24	146B
Richmond County	Totuskey Creek	3-TOT009.95	Totuskey Creek at Rt. 619	02080104	E24	146B
Richmond County		3-LIK002.12	Little Totuskey Creek at Rt. 697	02080104	E24	146B
Roanoke City	LICK RUN	4ALCK000.38	N & W PARKING LOT BRIDGE	03010101	L05	109C
Roanoke City	ROANOKE RIVER	4AROA202.20	13TH. ST. BRIDGE ABOVE ROANOKE STP	03010101	L04	109C
Roanoke City	TINKER CREEK	4ATKR000.69	RT. 24 BRIDGE ABOVE TOWN OF VINTON	03010101	L05	109C
Roanoke County	Bradshaw Creek	4ABDC002.36	Rt. 629 BRIDGE	03010101	L02	
Roanoke County	GLADE CREEK	4AGLA000.20	WALNUT AVENUE BRIDGE	03010101	L05	109C
Roanoke County	Little Cawtaba Creek	2-LTQ000.64	Rt. 779 Bridge	02080201	I25	
Rockbridge County	BRATTONS RUN	2-BRT000.94	RT. 780 BR ABOVE BURKE PARSON BOWLBY(ROC	02080202	I31	158A
Rockbridge County	BUFFALO CREEK	2-BLD000.22	Private Br. off Rt. 700, upstr RR br	02080202	I38	134B
Rockbridge County	Buffalo Creek	2-BLD012.09	Near Camp Tanglewood	02080202	I38	134B
Rockbridge County	Buffalo Creek, North	2-BFN000.07	Rt.611 Bridge	02080202	I38	135A
Rockbridge County	Buffalo Creek, South	2-BFS000.15	Rt. 611 Bridge	02080202	I38	135A
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	77 feet downstream of Rt. 42 bridge	02080202	I30	157B
Rockbridge County	CEDAR CREEK	2-CEC000.04	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080201	I28	135D
Rockbridge County	Cedar Creek	2-CEC003.60	Rt. 609 Bridge (Red Mills Rd.)	02080201	I28	135A
Rockbridge County	Colliers Creek	2-CLL001.99	Rt. 644 Bridge	02080202	I38	158D
Rockbridge County	HAYS CREEK	2-HYS001.41	RT. 602 BRIDGE (ROCKBRIDGE COUNTY)	02080202	I34	157B
Rockbridge County	Irish Creek	2-ISH000.02	Rt. 608 Bridge at Cornwall	02080202	I36	157D
Rockbridge County	KERRS CREEK	2-KRR001.54	600 FEET UPSTREAM OF GAGING STATION RT.	02080202	I33	157C
Rockbridge County	LITTLE CALFPASTURE RIVER	2-LCF007.00	RT. 614 BRIDGE (ROCKBRIDGE COUNTY)	02080202	I32	177C

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Rockbridge County	MAURY RIVER	2-MRY014.78	RT. 60 AT BEN SALEM WAYSIDE	02080202	I37	134B
Rockbridge County	MAURY RIVER	2-MRY038.29	RT. 39 BRIDGE	02080202	I33	157B
Rockbridge County	MOORES CREEK	2-MOR003.60	AT DAM MOORE CREEK RESERVOIR (ROCKBRIDGE	02080202	I38	135B
Rockbridge County	Maury River	2-MRY020.82	At the Jordan Point Park Upstr Rt. 39	02080202	I35	157C
Rockbridge County	Mill Creek	2-MIT000.04	Rt. 39 Bridge under RR tracks at Goshen	02080202	I30	157B
Rockbridge County	SOUTH RIVER	2-STH000.21	RT. 608 BRIDGE (ROCKBRIDGE COUNTY)	02080202	I36	157C
Rockbridge County	South River	2-STH006.54	Rt. 608 bridge , N of Cornwall	02080202	I36	157D
Rockbridge County	South River	2-STH014.78	Off Rt. 608,1.6 mi S. of Vesuvius	02080202	I36	156B
Rockbridge County	UNNAMED TRIB. TO COLLIERS CREEK	2-XMW000.72	LAKE ROBERTSON - STATION 100' FROM DAM	02080202	I38	158D
Rockbridge County	Unnamed trib of Poor Creek (POO)	2-XQO000.02	upstream of Rt. 720	02080202	I34	157A
Rockingham County	BLACKS RUN	1BBLK000.38	APPROXIMATELY 600' DOWNSTREAM RT. 704 BR	02070005	B26	188C
Rockingham County	BOONE RUN	1BBON000.60	RT. 635 BRIDGE (ROCKINGHAM COUNTY)	02070005	B35	187B
Rockingham County	Blacks Run	1BBLK000.08	Ford above confluence with Cooks Creek	02070005	B26	188C
Rockingham County	Blacks Run	1BBLK005.62	End of Mosby Rd. at Public Works Dept.	02070005	B26	188B
Rockingham County	Boone Run	1BBON001.46	Rt. 636 Bridge	02070005	B35	187B
Rockingham County	Briery Branch	1BBRY001.78	~ 1/4 mile downstream Rt. 612	02070005	B18	189A
Rockingham County	COOKS CREEK	1BCKS001.03	RT. 867 BRIDGE in MT. CRAWFORD	02070005	B25	188C
Rockingham County	COOKS CREEK	1BCKS003.04	ABOVE CONFLUENCE WITH BLACKS RUN - ROCKI	02070005	B25	188C
Rockingham County	COOKS CREEK	1BCKS003.10	ROUTE 11 BRIDGE	02070005	B25	188C
Rockingham County	Crab Run	1BCRB000.18	Off Rt. 820 at Bergton Grocery Store	02070006	B42	211C
Rockingham County	DRY RIVER	1BDUR000.02	NORTH RIVER ROAD BRIDGE (ROCKINGHAM CO)	02070005	B23	188B
Rockingham County	Dry River	1BDUR000.11	At old ford upstream of confluence	02070005	B21	188B
Rockingham County	German River	1BGER000.87	Off Rt. 826 at Bergton Community Center	02070006	B42	211C
Rockingham County	LINVILLE CREEK	1BLNV001.22	Rt. 1421 Bridge at Gaging Station	02070006	B46	200D
Rockingham County	LITTLE DRY RIVER	1BLTD001.15	RT. 818 LOW WATER BRIDGE	02070006	B43	200B
Rockingham County	LONG GLADE CREEK	1BLGC000.96	RT. 727 BRIDGE	02070005	B24	188C
Rockingham County	Linville Creek	1BLNV000.16	Near old Broadway WTP lagoons	02070006	B46	200D
Rockingham County	Linville Creek	1BLNV000.71	Rt. 1414 bridge	02070006	B46	200D
Rockingham County	Linville Creek	1BLNV006.49	Rt. 782 Br.	02070006	B46	200D
Rockingham County	Linville Creek	1BLNV007.66	Rt. 780 Br.	02070006	B46	200D
Rockingham County	Long Meadow	1BLOM000.24	Private bridge off Rt. 211	02070006	B45	199B
Rockingham County	Long Meadow	1BLOM001.45	Rt. 793 Bridge	02070006	B45	200D
Rockingham County	MILL CREEK	1BMIC001.00	RT 671 BRIDGE (ROCKINGHAM CO)	02070005	B29	188D
Rockingham County	MOSSY CREEK	1BMSS001.35	RT. 747 BRIDGE (ROCKINGHAM COUNTY)	02070005	B19	189D
Rockingham County	MUDDY CREEK	1BMDD000.40	ROUTE 737 BRIDGE	02070005	B22	188B
Rockingham County	MUDDY CREEK	1BMDD005.81	RT 726 BRIDGE AT GAGING STATION (ROCKING	02070005	B22	188B
Rockingham County	Muddy Creek	1BMDD002.10	Private bridge off Rt. 752	02070005	B22	188B
Rockingham County	NORTH RIVER	1BNTH000.18	RT. Rt. 659 Br. AT PORT REPUBLIC	02070005	B23	188D
Rockingham County	NORTH RIVER	1BNTH014.08	off RT. 693 at Quarry upstr of G.S.	02070005	B23	188C
Rockingham County	NORTH RIVER	1BNTH014.48	UPSTREAM OF R.R. BRIDGE - ROCKINGHAM COU	02070005	B23	188C
Rockingham County	North River	1BNTH004.39	Rt. 668 Bridge	02070005	B23	188D
Rockingham County	North River	1BNTH015.45	HRSA PH PROBE - ROCKINGHAM COUNTY	02070005	B23	188C
Rockingham County	PLEASANT RUN	1BPLR000.08	DOWNSTREAM ROUTE 867 - ROCKINGHAM CO.	02070005	B27	188C
Rockingham County	PLEASANT RUN	1BPLR000.16	RT. 867 BRIDGE (ROCKINGHAM CO)	02070005	B23	188C
Rockingham County	QUAIL RUN	1BQAL004.30	ROUTE 646 culvert	02070005	B35	187B
Rockingham County	QUAIL RUN	1BQAL005.29	ROUTE 644 culvert	02070005	B35	187B
Rockingham County	Quail Run	1BQAL005.04	downstream of discharge	02070005	B35	187B
Rockingham County	Quail Run	1BQAL005.09	~100 feet above Massanutten STP outfall	02070005	B35	187B
Rockingham County	Runion Creek	1BRUN001.09	Rt. 929 Br.(Acorn Lane)	02070006	B44	200A
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS093.53	Rt. 259 Bridge at Gaging Station	02070006	B45	200A
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS094.51	At Brocks Gap	02070006	B45	200D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS107.86	Blue Hole Rd. at picnic area	02070006	B42	211C
Rockingham County	SHENANDOAH RIVER, SOUTH FORK	1BSSF100.10	RT. 708 BRIDGE	02070005	B33	188D
Rockingham County	Shenandoah River, North Fork	1BNFS098.22	Rt.818 Bridge(Little Dry River Rd.)	02070006	B43	200B
Rockingham County	Shoemaker River	1BSMK004.84	Rt. 612 Bridge near Rt. 817	02070006	B44	200B
Rockingham County	TURLEY CREEK	1BTRL000.02	RT. 259 BRIDGE (ROCKINGHAM COUNTY)	02070006	B45	200A
Russell County	Big Lick Creek	6BBLC002.21	E of Robinson Ridge	06010205	P04	087C
Russell County	CLINCH RIVER	6BCLN271.50	RT. 82 BRIDGE AT CLEVELAND BELOW STP	06010205	P07	058B
Russell County	Clinch River	6BCLN288.41	Bridge # 6096 on Rt 652 off Rt 645	06010205	P04	058A
Russell County	Hess Creek	6BHES000.05	Rt 622 bridge #6305 @ Swords Creek	06010205	P04	087C
Russell County	LITTLE RIVER	6BLTR000.75	STREAM FORD OFF ROUTE 640- 4 MILES E. OF	06010205	P05	087C
Russell County	Lewis Creek	6BLWS000.06	Rt 723 bri. # 6097 at intsect w/ Rt 651	06010205	P04	057B
Russell County	Lewis Creek	6BLWS004.84	Rt 812 bridge #6041 near Laurel	06010205	P04	087C
Russell County	Little Cedar Creek tributary	6BXFP000.40	South of Willis	06010205	P06	058D
Russell County	Russell Fork	6ARSS024.30	near Haysi on Rt 613 Bridge #6003	05070202	Q10	089A
Russell County	Swords Creek	6BSWO001.81	Rt 622 Bridge #6285 @ Swords Creek	06010205	P04	087C
Scott County	CLINCH RIVER	6BCLN206.70	OFF RT.627 - 4.3 MILES DOWNSTREAM USGS G	06010205	P13	029D
Scott County	Clinch River	6BCLN207.95	Near Sloantown	06010205	P13	029A
Scott County	NORTH FORK HOLSTON RIVER	6CNFH008.78	RT. 23 BRIDGE BELOW WEBER CITY	06010101	O13	028D
Shenandoah County	CEDAR CREEK	1BCDR013.29	ROUTE 628 BRIDGE	02070006	B53	218D
Shenandoah County	Cedar Creek	1BCDR015.40	Rt. 623 bridge	02070006	B53	218D
Shenandoah County	HOLMANS CREEK	1BHMN002.09	RT. 698 BRIDGE (SHENANDOAH COUNTY)	02070006	B45	199B
Shenandoah County	Holmans Creek	1BHMN007.59	Moores Store	02070006	B45	200A
Shenandoah County	MILL CREEK	1BMIL002.20	RT. 614 BRIDGE (SHENANDOAH COUNTY)	02070006	B48	210C
Shenandoah County	Mill Creek	1BMIL005.67	Rt. 716 bridge at Mt. Clifton	02070006	B48	210C
Shenandoah County	Passage Creek	1BPSG018.13	Rt. 758 Bridge	02070006	B54	209C
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS010.34	RT. 55 BRIDGE WARREN/SHENANDOAH COUNTY	02070006	B51	209A
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS070.67	Rt. 698 Bridge at G. S.in Mt. Jackson	02070006	B48	199B
Shenandoah County	SMITH CREEK	1BSMT004.60	RT. 620 BRIDGE	02070006	B47	199B
Shenandoah County	Smith Creek	1BSMT001.53	~ 200 meters upstream Rt. 230 bridge	02070006	B47	199B
Shenandoah County	Smith Creek	1BSMT006.62	Rt. 620 Bridge	02070006	B47	200C
Shenandoah County	Smith Creek	1BSMT009.08	pvt. drive off Rt. 11	02070006	B47	199B
Shenandoah County	Stony Creek	1BSTY004.24	Rt. 691 Brdige	02070006	B49	210D
Smyth County	Bear Creek	6CBER000.17	Rt 622 bridge #6028 W of Atkins	06010102	O03	055C
Smyth County	Beaver Creek	6CBVR000.08	private home Rt 633 nr Brown Cem	06010101	O10	056B
Smyth County	Bishop Branch	6CBSC000.10	Rt 605 Culvert off Rt 645 @ Riverside CC	06010102	O01	056C
Smyth County	Cressy Creek	6CCRS001.15	Rt 676 bridge #6081 @ Sugar Grove	06010102	O01	
Smyth County	Dry Branch	6CDRY001.01	Rt 683 bridge #6084 off I81	06010102	O03	055A
Smyth County	Hooks Branch	6CSTA000.05	E. Lee St. bridge in Marion	06010102	O03	056D
Smyth County	Laurel Creek	6CLAE000.62	At Broadford Rt 42 Bri #1036 int w Rt 91	06010101	O10	056B
Smyth County	Lick Creek	6CLIB000.08	Bridge 6026 on Rt 620 Off Rt 42	06010101	O09	055B
Smyth County	Locust Cove Creek	6CLOC000.14	At Rich Valley Rt 630 Bri #1036 42 & 91	06010101	O10	056B
Smyth County	MIDDLE FORK HOLSTON RIVER	6CMFH033.40	RT 645 BRIDGE AT INTERSECTION WITH RT 64	06010102	O04	056D
Smyth County	MIDDLE FORK HOLSTON RIVER	6CMFH045.72	RT 693 BRIDGE OFF U.S. RT 11 APPROX 30 F	06010102	O03	055C
Smyth County	Middle Fork Holston River	6CMFH040.67	@ Marion, Holston Hills CC Off Rt 11	06010102	O03	056D
Smyth County	Middle Fork Holston River	6CMFH055.88	Rt 680 Culvert	06010102	O03	055A
Smyth County	NORTH FORK HOLSTON RIVER	6CNFH085.20	RT. 91 BRIDGE ABOVE SALTVILLE	06010101	O10	056B
Smyth County	North Fork Holston River	6CNFH098.96	RT. 631 BRIDGE #6103 @ RIVERSIDE	06010101	O09	056A
Smyth County	North Fork Holston River	6CNFH113.36	Swiming Bridge 9002 off Rt 620 off Rt42	06010101	O09	055B
Smyth County	Robertson Branch	6CRRB000.06	TriCitiesDryIce culvert off Allsion Gap	06010101	O10	057A
Smyth County	SOUTH FORK HOLSTON RIVER	6CSFH097.42	RT 660 AT RIVERSIDE CHURCH, 50 YDS DOWNS	06010102	O01	056C
Smyth County	Slemp Creek	6CSLM000.32	Rt 695 @ 158 Slemp Ck Rd, Sugar Grove	06010102	O01	055C

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Smyth County	South Fork Holston River	6CSFH101.81	Rt 658 brge #6104 off 657 @Thomas Bridge	06010102	O01	056D
Smyth County	South Fork Holston River	6CSFH110.45	At Teas RT 670 Bridge #6252 @ West Farm	06010102	O01	055C
Smyth County	Turkey Run Creek	6CTUR000.03	Rt 91 bridge #1075 in McCready	06010101	O10	056B
Southampton County	Assamoosick Swamp	5AASM000.89	Assamoosick Swamp at Rt. 647	03010201	K29	038D
Southampton County	BLACKWATER RIVER	5ABLW000.30	UNION CAMP - IMPACT STATION - SOUTHAMPTO	03010202	K36	005C
Southampton County	BLACKWATER RIVER	5ABLW001.10	UNION CAMP - CONTROL STATION	03010202	K36	005C
Southampton County	BLACKWATER RIVER	5ABLW009.80	STATION #11 -LANDING BELOW NEW BYPASS	03010202	K36	005B
Southampton County	BLACKWATER RIVER	5ABLW010.60	STATION #10 - ADJACENT TO CANAL GUT	03010202	K36	005B
Southampton County	BLACKWATER RIVER	5ABLW022.84	RT.611 BR,JOYNER'S BR,N OF FRANKLIN(SOUT	03010202	K36	005B
Southampton County	Black Creek	5ABLC006.97	Rt 631 Bridge	03010202	K36	037C
Southampton County	Blackwater River	5ABLW053.54	Rt 621 Proctors Bridge	03010202	K33	037A
Southampton County	Brantley Swamp	5ABNT002.70	Rt. 616 bridge	03010202	K35	037B
Southampton County	DARDEN MILL RUN	5ADMR008.42	ROUTE 673 BRIDGE	03010201	K30	006D
Southampton County	NOTTOWAY RIVER	5ANTW003.30	RT. 258 BRIDGE SW OF FRANKLIN	03010201	K30	005C
Southampton County	NOTTOWAY RIVER	5ANTW015.60	HERCULES, INC. - IMPACT STATION - SOUTHA	03010201	K30	006A
Southampton County	NOTTOWAY RIVER	5ANTW015.99	RT. 671 BRIDGE (SOUTHAMPTON CO)	03010201	K30	006A
Southampton County	NOTTOWAY RIVER	5ANTW016.45	APPROX. HALF MILE UPSTREAM FROM RT. 671	03010201	K28	006A
Southampton County	NOTTOWAY RIVER	5ANTW035.44	RT. 653 CAREYS BRIDGE	03010201	K28	038C
Southampton County	Nottoway River	5ANTW013.76	Apprx 2.2 mi downstream Rt 671	03010201	K30	006A
Southampton County	RACCOON CREEK	5ARCN003.36	Raccoon Cr, RT. 608 BRIDGE	03010201	K25	038C
Southampton County	SEACOCK SWAMP	5ASCK006.96	RT. 614 BRIDGE	03010202	K35	037C
Southampton County	SEACOCK SWAMP	5ASCK013.24	SEACOCK SWAMP, RT. 618 BRIDGE	03010202	K35	037B
Southampton County	TARRARA CREEK	5ATRR002.50	RT. 670 BRIDGE BELOW BOYKINS STP	03010204	K13	006C
Southampton County	THREE CREEK	5ATRE008.48	RT. 655 BRIDGE	03010201	K27	006B
Southampton County	THREE CREEK	5ATRE016.02	RT. 659 BRIDGE	03010201	K27	007A
Southampton County	Three Creek	5ATRE022.05	Three Creek at Rt. 615	03010201	K26	007B
Spotsylvania County	DEEP RUN	3-DPR001.70	Rt. # 17	02080103	E10	183B
Spotsylvania County	GLADY RUN	8-GDY003.00	Rt. # 649	02080105	F16	170B
Spotsylvania County	MASSAPONAX CREEK	3-MAP002.61	Rt. # 609	02080104	E20	169B
Spotsylvania County	MASSAPONAX CREEK	3-MAP007.97	Rt. # 1	02080104	E20	170A
Spotsylvania County	MOTTS RUN	3-MOT000.39	MOTTS RUN RESERVOIR - 100' from Dam	02080104	E19	183D
Spotsylvania County	Massaponax Creek	3-MAP009.42	Rt. 639 (Leavells Rd)	02080104	E20	170A
Spotsylvania County	Massaponax Creek	3-MAP010.37	Rt. # 208 (Courthouse Rd)	02080104	E20	169B
Spotsylvania County	NI RIVER	8-NIR003.96	Rt. # 1	02080105	F15	170A
Spotsylvania County	NI RIVER	8-NIR009.61	Rt. # 208	02080105	F15	170A
Spotsylvania County	NORTHEAST CREEK	8-NST003.46	RT. # 622	02080106	F09	170C
Spotsylvania County	PLENTIFUL CREEK	8-PLT002.82	Rt. # 653	02080106	F07	171A
Spotsylvania County	PO RIVER	8-POR004.13	Rt. # 1	02080105	F16	170A
Spotsylvania County	PO RIVER	8-POR008.97	Rt. # 208	02080105	F16	170A
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	Rt. # 610	02080103	E18	183C
Spotsylvania County	RAPPAHANNOCK RIVER	3-RPP104.47	200 YARDS BELOW MASSAPONOX STP	02080104	E20	182C
Spotsylvania County	TA RIVER	8-TAR002.40	Rt. # 738 (Partlow Rd)	02080105	F18	170A
Spotsylvania County	Unnamed trib to Massaponax Creek	3-XFB001.00	Upstream from Rt. 17/2	02080104	E20	169B
Stafford County	ACCOKEEK CREEK	1AACC006.13	Rt. # 608	02070011	A29	182B
Stafford County	AQUIA CREEK	1AAUA003.71	Just before Rail Road Bridge	02070011	A28	182A
Stafford County	AQUIA CREEK	1AAUA014.51	Rt. # 641	02070011	A27	182B
Stafford County	Aquia Creek	1AAUA001.39	Red Daymarker #12	02070011	A28	
Stafford County	CLAIBORNE RUN	3-CLB000.50	Rt. # 3 (@ Naomi Rd.)	02080104	E20	182C
Stafford County	DEEP RUN	3-DPR008.98	Rt. # 634	02080103	E10	183B
Stafford County	POTOMAC CREEK	1APOM002.41	NW of marker #8	02070011	A29	182D
Stafford County	Potomac Creek	1APOM000.60	Red Buoy #4	02070011	A29	

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Stafford County	Unnamed tributary to Potomac River	1AXLF000.13	Rt. 633 (Arkendale Rd)	02070011	A26	
Suffolk City	BENNETT CREEK	2-BEN001.42	RT. 17 BRIDGE W OF CHESAPEAKE	02080208	G13	035C
Suffolk City	BLACKWATER RIVER	5ABLW009.14	RT. 189 BRIDGE, S OF FRANKLIN	03010202	K36	005C
Suffolk City	NANSEMOND RIVER	2-NAN019.14	Rt 460 bridge SDH 22B (CITY OF SUFFOLK)	02080208	G13	004A
Suffolk City	SHINGLE CREEK	2-SGL001.00	RT. 642, WILROY RD. BRIDGE	02080208	G13	004A
Suffolk City	SOMERTON CREEK	5ASTN008.78	20 METERS UPSTREAM FROM RT. 745 BR. SUFF	03010203	K38	005D
Surry County	BLACKWATER RIVER	5ABLW058.22	RT. 617 BRIDGE, WALLS BRIDGE	03010202	K33	067C
Surry County	BLACKWATER RIVER	5ABLW064.46	BLACKWATER RIVER, RT. 31 BRIDGE	03010202	K32	067C
Surry County	Cypress Swamp	5ACPP003.20	Cypress Swamp at Rt. 31	03010202	K32	067C
Surry County	DARK SWAMP	2-DRK000.31	DARK SWAMP, RT. 626 BRIDGE	02080206	G10	067A
Surry County	JAMES RIVER	2-JMS041.27	SCOTLAND FERRY PIER	02080206	G10	067A
Surry County	JAMES RIVER	2-JMS042.92	SWANN POINT	02080206	G10	067A
Surry County	JAMES RIVER	2-JMS050.57	TF5.6A - BUOY 69 - MIDCHANNEL	02080206	G04	067B
Surry County	JAMES RIVER	2-JMS052.02	CLAREMONT WHARF (SURRY COUNTY)	02080206	G04	067B
Surry County	JOHNCHCOHUNK SWAMP	5AJCH002.27	JOHNCHECOHUNK SWAMP, RT. 616 BRIDGE	03010202	K32	067C
Surry County	Lawnes Creek	2-LAW000.42	at Hog Island WMA Boat Ramp	02080206	G11	066B
Surry County	MILL SWAMP	5AMSW006.77	MILLS SWAMP, RT. 617 BRIDGE	03010202	K34	067D
Surry County	OTTERDAM SWAMP	5AOTR001.26	Otterdam Swamp at Rt 40	03010202	K32	068D
Surry County	OTTERDAM SWAMP	5AOTR004.31	ROUTE 607 - SURRY COUNTY	03010202	K32	068D
Surry County	OTTERDAM SWAMP	5AOTR005.69	Otterdam Sw, end of Rt 606 below dam	03010202	K32	068D
Surry County	Sunken Meadow Creek	2-SKC001.17	Sunken Meadow C @ SunkenMeadow Pd, Rt626	02080206	G04	067B
Surry County	X-Trib. to Otterdam Swamp (OTR)	5AXDR000.38	UT OTTERDAM SW AT RT. 612	03010202	K32	068D
Sussex County	ASSAMOOSICK SWAMP	5AASM021.22	ROUTE 655 - SUSSEX COUNTY	03010201	K29	068C
Sussex County	BLACKWATER RIVER	5ABLW069.30	BLACKWATER RIVER, RT. 603 BRIDGE	03010202	K32	067C
Sussex County	BLACKWATER RIVER	5ABLW074.66	RT. 40 BRIDGE, NE OF WAVERLY	03010202	K32	068D
Sussex County	BLACKWATER RIVER	5ABLW087.70	BLACKWATER RIVER, RT. 602 BRIDGE	03010202	K31	068C
Sussex County	COPPAHAUNK SWAMP	5ACPH002.59	Coppahaunk Sw at Rt. 603 below pond	03010202	K32	067C
Sussex County	COPPAHAUNK SWAMP	5ACPH006.00	COPPAHAUNK SWAMP, RT 615 BRIDGE	03010202	K32	068D
Sussex County	Coppahaunk Swamp	5ACPH008.21	Coppahaunk Sw at Rt. 621 below dam	03010202	K32	038A
Sussex County	JONES HOLE SWAMP	5AJNH001.73	JONES HOLE SWAMP, RT. 637 BRIDGE	03010201	K23	069D
Sussex County	NOTTOWAY RIVER	5ANTW049.06	NOTTOWAY RIVER, RT. 634	03010201	K24	038B
Sussex County	NOTTOWAY RIVER	5ANTW078.20	RT. 301 BRIDGE S OF STONY CREEK	03010201	K19	039B
Sussex County	ROWANTY CREEK	5AROW002.41	RT. 602 BRIDGE	03010201	K23	039B
Sussex County	SEACORRIE SWAMP	5ASRE002.12	Seacorrie Sw @ Rt. 606, DSS SC # 13,14	03010201	K29	038A
Sussex County	SPRING BRANCH	5ASRN000.65	STA 4 - RT. 613 BR, N OF WAVERLY	03010202	K32	068D
Sussex County	SPRING BRANCH	5ASRN001.24	STA 3 - 25 METERS BELOW WAVERLY STP DIS	03010202	K32	068D
Sussex County	SPRING BRANCH	5ASRN001.99	SPRING BRANCH RD, RT 653	03010202	K32	068D
Sussex County	SPRING BRANCH	5ASRN003.69	RT. 460 BRIDGE BELOW WRIGHT CHEM. CO. DI	03010202	K32	068D
Sussex County	SPRING BRANCH	5ASRN003.82	ABOVE WRIGHT CHEMICAL CO. EFFLUENT	03010202	K32	068D
Sussex County	STONY CREEK	5ASTO001.20	RT. 301 S (WESTERN MOST BRIDGE SUSSEX CO	03010201	K21	039B
Sussex County	Spring Branch	5ASRN000.66	Bryants Pond above dam	03010202	K32	068D
Sussex County	Spring Branch	5ASRN001.90	Spring Branch 140 m below Rt. 653	03010202	K32	068D
Sussex County	UT to Spring Branch	5AXFG000.04	UT to Spring Br. below Spurlock outfall	03010202	K32	068D
Sussex County	Unnamed tributary to Coppahaunk Swa	5AXDT000.50	UT COPPAHAUNK AT RT. 615	03010202	K32	068D
Sussex County	Unnamed tributary to Spring Branch	5AXAW000.19	UT to Spring Branch at Rt. 460	03010202	K32	068D
Sussex County	WARWICK SWAMP	5AWKS001.00	RT. 613 BRIDGE	03010202	K31	068C
Sussex County	WARWICK SWAMP	5AWKS002.12	WARWICK SWAMP, RT. 460 BRIDGE	03010202	K31	068C
Sussex County	WARWICK SWAMP	5AWKS003.66	WARWICK SWAMP, RT. 624 BRIDGE	03010202	K31	068C
Tazewell County	BLUESTONE RIVER	9-BST066.80	RT. 717 BRIDGE OFF RT 102 AT GAGE - FALL	05050002	N36	115D
Tazewell County	Big Creek	6BBIG000.12	Allegany St bdge off Rt 67 in Richlands	06010205	P03	087D
Tazewell County	CLINCH RIVER	6BCLN315.11	RT. 723 BRIDGE & BELOW RICHLANDS STP	06010205	P03	087D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Tazewell County	Cavitts Creek	6BCAV000.02	Rt 16 bridge #1800 @ Riverside UMC	06010205	P01	086A
Tazewell County	Clinch River	6BCLN321.13	Off Rt T707 Edgewater Dr RR Trestle	06010205	P03	087D
Tazewell County	Clinch River	6BCLN346.60	Off Rt 16 Walking Bridge off Broadway St	06010205	P01	086A
Tazewell County	Clinch River	6BCLN348.00	Off Rt 16 at Perry Repair Servic Bridge	06010205	P01	086A
Tazewell County	Coal Creek	6BCOL000.12	Rt 751 bridge #6130 in Raven	06010205	P03	087D
Tazewell County	DRY FORK	6ADRK035.86	RT. 637 BRIDGE @ INTER WITH RT. 643	05070201	Q01	086A
Tazewell County	Deskin Creek	6BDES000.06	Off Rt 637 near golf course	06010205	P02	086C
Tazewell County	Indian Creek	6BIDI001.49	Rt. 1206 Off Rt 631 Pvt Bri Wildwood Dr.	06010205	P02	086C
Tazewell County	Indian Creek	6BIDI008.73	Rt 612 bridge #6015 @ Harman	06010205	P02	
Tazewell County	Indian Creek	6BIDN000.69	On Rt 770 Off Rt 609 off Rt 19	06010205	P05	087D
Tazewell County	Jacobs Fork	6AJBF010.88	Rt 16 Bridge #1011 @ WV line	05070201	Q01	086A
Tazewell County	Laurel Creek	6CLAE014.52	Bridge 1059 on Rt 16	06010101	O10	086D
Tazewell County	Laurel Fork	6BLRF000.03	Rt 627 Bridge #6293	06010205	P02	086C
Tazewell County	Liberty Creek	6BLIB001.89	At Liberty Rt 608 Off 91 Sheep Farm Culv	06010205	P05	086C
Tazewell County	Little River	6BLTR018.19	Bridge on Rt 609	06010205	P05	087D
Tazewell County	Little River	6BLTR019.45	East of Wardell	06010205	P05	087D
Tazewell County	Little River	6BLTR025.45	Rt 610 Bridge #6013 off Rt 19	06010205	P05	086C
Tazewell County	Lowe Branch	6BLOW000.30	Off Rt 627 off Crosscreek Dr (pvt drive)	06010205	P02	086C
Tazewell County	Maiden Spring Creek	6BMSC001.53	Near Maiden Sp Comm Rt 608 Off 91	06010205	P05	086C
Tazewell County	Maiden Spring Creek	6BMSC008.98	On Rt 1040 off Rt 604	06010205	P05	086D
Tazewell County	Mudlick Creek	6BMCK000.11	Rt 673 between trailer park & STP	06010205	P03	
Tazewell County	North Fork Clinch River	6BNCL000.30	Off Rt. 16 Across From Ramey Ford	06010205	P01	085B
Tazewell County	Plum Creek	6BPLU000.40	Alt Rt 16 off 460 E Brid #6055 crab orch	06010205	P01	086D
Tazewell County	Plum Creek	6BPLU002.15	Private business bridge off 19/460	06010205	P01	086D
Tazewell County	Pounding Mill Creek	6BPON000.04	Off 19, Rt 637 bridge #6265	06010205	P02	086C
Tazewell County	South Fork Clinch River	6BSFK000.77	Off Rt 61, Benbolt Estates	06010205	P01	085B
Tazewell County	Town Hill Creek	6BTHC000.03	Rt 460 bridge #1800 @ Clinch Valley Cem.	06010205	P03	087D
Virginia Beach City	BACK BAY	5BBKY000.99	NORTH OF BUCKLE ISLAND AT BACK BAY	03010205	K42	001C
Virginia Beach City	BACK BAY	5BBKY003.47	OFF PELLITORY POINT AT BACK BAY VA BEACH	03010205	K42	001C
Virginia Beach City	BACK BAY	5BBKY006.48	BETWEEN RAGGED ISLAND & WASH FLATS	03010205	K42	001B
Virginia Beach City	BACK BAY (REDHEAD BAY PORTION)	5BBKY006.37	SOUTH OF DRUM POINT OFF MOUTH OF NAWNEY	03010205	K42	001B
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	BRIDGE BELOW DAWLEYS CORNER	03010205	K42	001B
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	BLACKWATER RD. BRIDGE IN BLACKWATER	03010205	K41	002D
Virginia Beach City	BROAD BAY	7-BBY002.88	BUOY # 16	02080108	C08	034A
Virginia Beach City	CANAL #2	7-XBO001.30	INTERNATIONAL PARKWAY BRIDGE	02080108	C08	034D
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	CRYSTAL LAKE	02080108	C08	034A
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	MOUTH (NORTH BAY)	03010205	K42	001B
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	RT. 629 BRIDGE NEAR SANDBRIDGE	03010205	K42	001B
Virginia Beach City	LINKHORN BAY	7-LKN001.19	UPPER LINKHORN BAY	02080108	C08	034A
Virginia Beach City	LINKHORN BAY	7-LKN002.77	LOWER LINKHORN BAY	02080108	C08	034D
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	LITTLE NECK CREEK	02080108	C08	033C
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	OLD LONDON BRIDGE ON POTTERS ROAD	02080108	C08	034D
Virginia Beach City	LYNNHAVEN RIVER	7-LYN000.03	RT. 60 BRIDGE AT MOUTH	02080108	C08	034A
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL000.01	VIRGINIA BEACH CITY	02080108	C08	034A
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL001.15	OFF TRANTS POINT	02080108	C08	034D
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL002.54	OFF WOLFSNARE POINT	02080108	C08	034D
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES000.62	BUOY #18	02080108	C08	034A
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES001.68	BUOY #26	02080108	C08	034D
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES002.58	BUOY #40	02080108	C08	034D
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	BLACKWATER RD. BRIDGE S OF BLACKWATER CH	03010205	K41	002D
Virginia Beach City	MUDDY CREEK	5BMDY000.00	MOUTH (NORTH BAY)	03010205	K42	001B

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	MOUTH OF BACK BAY	03010205	K42	001B
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	NAWNEY CREEK ROAD BRIDGE - VA BEACH CITY	03010205	K42	002A
Virginia Beach City	POCATY RIVER	5BPCT001.79	BLACKWATER ROAD BRIDGE	03010205	K41	002A
Virginia Beach City	SHIPPS BAY	5BSHB000.57	APPROX. 1 MI. SE OF PORPOISE PT.	03010205	K42	001B
Virginia Beach City	THALIA CREEK	7-THA000.76	RT. 58 BRIDGE	02080108	C08	034D
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	RT. 603 BRIDGE	03010205	K41	002A
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	RT. 672 BRIDGE	03010205	K41	002A
Virginia Beach City	West Neck Creek	5BWNC010.02	RT. 633 SHIPPS CORNER ROAD	02080108	C08	034D
Warren County	CROOKED RUN	1BCRO002.75	ROUTE 627 BRIDGE	02070007	B56	208B
Warren County	Gooney Run	1BGNY000.04	Karo Boat Launch off Rt. 340	02070005	B40	209D
Warren County	Happy Creek	1BHPY002.67	~ 120 meters upstream Rt. 55 bridge	02070005	B41	208B
Warren County	PASSAGE CREEK	1BPSG000.20	PASSAGE CREEK ABOVE RAILROAD CROSSING-WA	02070006	B54	209A
Warren County	PASSAGE CREEK	1BPSG001.36	RT. 55 BRIDGE	02070006	B54	209A
Warren County	Passage Creek	1BPSG030.24	Below Caroline's Furnace	02070006	B54	199A
Warren County	SHENANDOAH RIVER, NORTH FORK	1BNFS000.57	DGIF Boat Launch dwstr of Rt. 340 Br.	02070006	B51	208B
Warren County	SHENANDOAH RIVER, SOUTH FORK	1BSSF003.56	Luray Ave. at water intake	02070005	B41	208B
Warren County	SHENANDOAH RIVER, SOUTH FORK	1BSSF009.58	Rt. 623 Boat Launch	02070005	B40	209C
Warren County	Stephens Run	1BSTV000.20	Rt. 639 Bridge	02070007	B56	217C
Warren County	West Run	1BWST000.20	Rt. 609 Bridge near Cedarville	02070007	B56	208B
Washington County	Byers Creek	6CBYS000.23	OFF RT. 735 PVT. BRIDGE 32488 RAMBLEWOOD	06010102	O05	025A
Washington County	CEDAR CREEK	6CCED000.14	OFF ROUTE 803 AT MOCK MILL	06010102	O05	025A
Washington County	Grosses Creek	6CGRC000.68	Rt 606 bridge #6370 near Loves Mill	06010102	O01	024B
Washington County	Hutton Creek	6CHTO000.24	RT 751 AT JOHNSON DAIRY FARM NEAR MOUTH	06010102	O05	056C
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	RT 803 BRIDGE APPROXIMATELY 2 MILES WEST	06010102	O05	025A
Washington County	Middle Fork Holston River	6CMFH011.31	Off Rt 706 east of Neff	06010102	O05	025A
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH062.93	SOUTH HOLSTON LAKE - STA #1 AT TENNESSEE	06010102	O06	026D
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH066.16	SOUTH HOLSTON LAKE - STA #2 AT AVENS BR.	06010102	O06	025C
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH070.80	SOUTH HOLSTON LAKE - STA #3 NE END OF LA	06010102	O06	025B
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	RT.712 BR.OFF US RT.58,1.5 MI E OF ALV.A	06010102	O02	025A
Washington County	South Fork Holston River	6CSFH093.01	Rt 604 Bridge #6005 at Loves Mill	06010102	O01	024B
Washington County	Sturgill Branch	6CSTU000.15	South of Konnarock	06010102	O02	024B
Washington County	Town Creek	6CTOW000.58	Rt 75 culvert	06010102	O06	025B
Washington County	WOLF CREEK	6CWLF001.18	Bri. # 1034 on Rt. 658 off 670	06010102	O06	025B
Washington County	Wolf Creek	6CWLF004.10	Off Rt 75, south of Abingdon	06010102	O06	025B
Washington County	Wolf Creek	6CWLF008.00	Rt 794 culvert off Rt 670 near Stone MIl	06010102	O06	025B
Waynesboro City	SOUTH RIVER	1BSTH022.19	AT HOPEMAN PARKWAY BRIDGE	02070005	B32	175C
Waynesboro City	SOUTH RIVER	1BSTH025.83	WAYNE AVE. BRIDGE	02070005	B32	175C
Waynesboro City	SOUTH RIVER	1BSTH027.85	137 feet downstream of Rt. 664 Bridge	02070005	B32	175C
Waynesboro City	SOUTH RIVER	1BSTH029.45	ROUTE 650 BRIDGE, SOUTH OF WAYNESBORO AU	02070005	B32	175C
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	LOWER MACHODOC CREEK, OFF RT. 618, DRUM	02070011	A32	166C
Westmoreland County	MATTOX CREEK	1AMAO000.42	MATTOX CREEK, OFF RT. 664	02070011	A31	167B
Westmoreland County	MONROE CREEK	1AMON000.96	END OF RT. 1156 BELOW COLONIAL BEACH STP	02070011	A31	167B
Westmoreland County	NOMINI CREEK	1ANOM005.99	NOMINI CREEK, RT. 202 BRIDGE	02070011	A32	166C
Westmoreland County	Peedee Creek	3-PEE004.46	Peedee Creek at Rt. 640	02080104	E22	
Westmoreland County	Popes Creek	1APOP000.73	Popes Cr at GW Birthplace Visitor Center	02070011	A31	167B
Westmoreland County	ROSIER CREEK	1AROS001.05	ROSIER CREEK, OFF RT. 205 RAMP	02070011	A31	181D
Westmoreland County	Unnamed tributary to Nomini Creek	1AXLK000.04	Just US of confluence with Nomini Cr.	02070011	A32	166C
Wise County	Butcher Fork	6BBUH000.76	Bridge 6072 on Rt 683/610 off Rt 613	06010206	P18	060C
Wise County	Callahan Creek	6BCAL000.03	On Rt 78 in Appalachia	06010206	P17	061A
Wise County	Callahan Creek	6BCAL003.19	Rt. 78 Bridge # 1056 near Stonega	06010206	P17	061A
Wise County	POWELL RIVER	6BPOW179.20	IN BIG STONE GAP AT GAGING STATION	06010206	P18	061D

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_DESC	STA_HUC_CODE	STA_WQM_WAT_SHED_CODE	STA_TOC_MAP_NUM
Wise County	POWELL RIVER	6BPOW193.38	Rt. 790 bridge # 6204 off Bus. 23	06010206	P17	060B
Wise County	Powell River	6BPOW194.75	Rt 621 bridge #6214 off Rt 23	06010206	P17	060B
Wise County	Powell River, South Fork	6BPLL002.55	Off Rt 613	06010206	P18	061D
Wise County	ROARING FORK	6BRIN001.84	Off Rt 603 off Bus 23	06010206	P17	060B
Wise County	SOUTH FORK POWELL RIVER	6BPLL000.27	Bridge 8002 Off Rt58 on Shawnee Ave West	06010206	P18	061D
Wise County	SOUTH FORK POWELL RIVER	6BPLL006.38	AT INTERSECTION OF RTS. 612 & 616	06010206	P18	060C
Wise County	South Fork Powell River	6BPLL001.61	In Big Stone Gap	06010206	P18	061D
Wise County	Toms Creek	6BTMS006.51	South of Herald	06010205	P11	059B
Wythe County	Cripple Creek	9-CPL001.03	near Ivanhoe ford off Rt 639 off Rt 94	05050001	N09	053C
Wythe County	Cripple Creek	9-CPL002.82	@ Pierce Mill, Rt 641 of Rt 94	05050001	N09	053C
Wythe County	Cripple Creek	9-CPL008.68	@ Eagle Furnace Rt 642 off Rt 619	05050001	N09	054D
Wythe County	Cripple Creek	9-CPL018.47	@ Simmerman, bridge #6193 on Rt 619	05050001	N09	053C
Wythe County	Cripple Creek	9-CPL022.99	At Andrews Hollow upstream of Speedwell	05050001	N09	054C
Wythe County	Cripple Creek	9-CPL028.10	near Cedar Springs, bridge #6057 Rt 692	05050001	N09	055D
Wythe County	Dean Branch	9-DEN000.03	South of Porters Crossroads	05050001	N09	053C
Wythe County	Mill Creek	9-MRN000.31	@ Thorn Ferry, bridge #6251 on Rt 760	05050001	N08	053C
Wythe County	Miller Creek	9-MER002.99	South of Cove Mtn Lookout	05050001	N11	083C
Wythe County	REED CREEK	9-RDC009.00	RT. 619 AT GAGING STATION	05050001	N11	053B
Wythe County	Reed Creek tributary	9-XES000.94	East of Wytheville	05050001	N11	054A
Wythe County	Shorts Creek	9-SRT000.12	@ Jackson Ferry, bridge #6196 Rt 608	05050001	N08	053D
Wythe County	Slate Spring Branch	9-SPB000.10	@ Eagle Furnace, Rt 642 off Rt 619	05050001	N09	054D
York County	CHISMAN CREEK	7-CHS000.84	END OF CROCKETT RD @ WIDLEY MARINE PIER	02080108	C07	065B
York County	FELGATES CREEK	8-FEL000.19	COLONIAL PARKWAY BRIDGE (YORK COUNTY)	02080107	F27	096D
York County	HARWOODS MILL RESERVOIR	7-POQ005.72	STATION #1 - NEAR THE DAM - YORK COUNTY	02080108	C07	065B
York County	HARWOODS MILL RESERVOIR	7-POQ006.84	HARWOOD MILL RESERVOIR 20M S OF RT 620 (	02080108	C07	065B
York County	KING CREEK	8-KNG004.46	COLONIAL PARKWAY AT CONF. WITH WHITMAN S	02080107	F27	096D
York County	POQUOSON RIVER	7-POQ004.12	PIER OFF RT. 1510, 200B HOLLYWOOD BLVD.	02080108	C07	065B
York County	QUEEN CREEK	8-QEN002.47	PIER AT QUEENS LAKE MARINA OFF QUEENS DR	02080107	F26	096C
York County	WALLER MILL RESERVOIR	8-QEN007.02	WALLER MILL RESERVOIR STA #3 30 M ABOVE	02080107	F26	096C
York County	WALLER MILL RESERVOIR	8-QEN007.22	STA #4 - MIDSTR. APPROX. 3000 FT. W OF D	02080107	F26	096C
York County	WALLER MILL RESERVOIR	8-QEN008.02	WALLER MILL RESERVOIR STA #2 20 M N RT.	02080107	F26	096C
York County	WALLER MILL RESERVOIR	8-QEN008.58	WALLER MILL RESERV. STA #1, 1KM N RT. 64	02080107	F26	096C
York County	YORK RIVER	8-YRK001.64	YORK R MID-CHAN, BETW. BUOY 24 & AMOCO	02080107	F27	065B

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Accomack County	ASSAWOMAN CREEK	7-ASW003.36	TRO				ESTURY	AMBNT	ATRND
Accomack County	FOLLY CREEK	7-FLL002.46	TRO				ESTURY	AMBNT	ATRND
Accomack County	GARGATHY CREEK	7-GAR001.80	TRO				ESTURY	AMBNT	ATRND
Accomack County	GARGATHY CREEK	7-GAR006.01	TRO				STREAM	AMBNT	BIOMON
Accomack County	HOLDENS CREEK	7-HLD002.67	TRO				ESTURY	AMBNT	PERMIT
Accomack County	HUNTING CREEK	7-HUN001.88	TRO				ESTURY	AMBNT	ATRND
Accomack County	LITTLE MOSQUITO CREEK	7-LTM000.80	TRO				ESTURY	AMBNT	PERMIT
Accomack County	PARKER CREEK	7-PAR003.09	TRO				STREAM	AMBNT	PERMIT
Accomack County	PARKER CREEK	7-PAR004.35	TRO				STREAM	AMBNT	BIOMON
Accomack County	PETTIT BRANCH (ACCOMACK CO)	7-PET000.80	TRO				STREAM	AMBNT	PERMIT
Accomack County	PUNGOTEAGUE CREEK	7-PUN002.12	TRO				ESTURY	AMBNT	ATRND
Accomack County	ROSS BRANCH	7-RSS001.40	TRO				STREAM	AMBNT	BIOMON
Accomack County	SANDY BOTTOM BRANCH	7-SBB000.17	TRO				STREAM	AMBNT	PERMIT
Accomack County	UNNAME SANDY BOTTOM BRANCH	7-XAZ000.30	TRO				STREAM	AMBNT	BIOMON
Accomack County	X-TRIB TO FOLLY CREEK	7-XDE000.40	TRO				STREAM	AMBNT	BIOMON
Accomack County	X-Trib. to Pitts Creek (PTT)	7-XAE001.42	TRO				STREAM	AMBNT	ATRND
Albemarle County	BUCK MOUNTAIN CREEK	2-BKM002.01	VRO		8		STREAM	AMBNT	AWTSHD
Albemarle County	Broad Axe Creek	2-BRX000.66	VRO	1			STREAM	AMBNT	BIOMON
Albemarle County	Buck Mountain Creek	2-BKM004.79	VRO				STREAM	AMBNT	BIOMON
Albemarle County	DOYLES RIVER	2-DYL000.63	VRO		9		STREAM	AMBNT	AWTSHD
Albemarle County	Hardware River, North Fork	2-HNF007.55	VRO	4			STREAM	AMBNT	APROB
Albemarle County	IVY CREEK	2-IVC005.19	VRO		7		STREAM	AMBNT	AWTSHD
Albemarle County	IVY CREEK	2-IVC010.20	VRO				STREAM	AMBNT	BIOMON
Albemarle County	Lickinghole Creek	2-LKN000.02	VRO				STREAM	AMBNT	BIOMON
Albemarle County	MECHUMS RIVER	2-MCM005.12	VRO		32		STREAM	AMBNT	ATRND
Albemarle County	MOORES CREEK	2-MSC000.60	VRO		15		STREAM	AMBNT	AWTSHD
Albemarle County	MOORMANS RIVER	2-MNR000.39	VRO		17		STREAM	AMBNT	AWTSHD
Albemarle County	Mechums River	2-MCM000.92	VRO				STREAM	AMBNT	BIOMON
Albemarle County	Mechunk Creek	2-MCK007.47	VRO				STREAM	AMBNT	BIOMON
Albemarle County	Moormans River	2-MNR011.69	VRO		5		STREAM	AMBNT	AWTSHD
Albemarle County	NORTH FORK RIVANNA RIVER	2-RRN010.92	VRO		24		STREAM	AMBNT	AWTSHD
Albemarle County	Powell Creek	2-PLC001.49	VRO				STREAM	AMBNT	BIOMON
Albemarle County	Rivanna River, North Fork	2-RRN015.61	VRO		9		STREAM	AMBNT	AWTSHD
Albemarle County	Rivanna River, South Fork	2-RRS001.81	VRO				STREAM	AMBNT	BIOMON
Albemarle County	SWIFT RUN	2-SFR000.60	VRO		12		STREAM	AMBNT	AWTSHD
Alexandria City	Cameron Run	1ACAM002.92	NVRO				STREAM	AMBNT	ATRND
Alexandria City	FOURMILE RUN	1AFOU001.92	NVRO				STREAM	AMBNT	ATRND
Alleghany County	COWPASTURE RIVER	2-CWP002.58	WCRO				STREAM	AMBNT	ATRND
Alleghany County	JACKSON RIVER	2-JKS006.67	WCRO				STREAM	AMBNT	AWTSHD
Alleghany County	JACKSON RIVER	2-JKS013.29	WCRO				STREAM	AMBNT	AWTSHD
Alleghany County	JACKSON RIVER	2-JKS030.65	WCRO	4		Y	STREAM	AMBNT	ATRND
Alleghany County	POTTS CREEK	2-POT000.12	WCRO				STREAM	AMBNT	ATRND
Alleghany County	SWEET SPRINGS CREEK	2-SSC000.25	WCRO	2		Y	STREAM	AMBNT	AWTSHD
Amelia County	APPOMATTOX RIVER	2-APP068.93	PRO				STREAM	AMBNT	AWTSHD
Amelia County	APPOMATTOX RIVER	2-APP085.85	SCRO				STREAM	AMBNT	ATRND
Amelia County	APPOMATTOX RIVER	2-APP090.12	SCRO				STREAM	AMBNT	AWTSHD
Amelia County	DEEP CREEK	2-DPC000.59	PRO		33		STREAM	AMBNT	AWTSHD
Amelia County	DEEP CREEK	2-DPC005.20	PRO		12		STREAM	AMBNT	ATRND
Amelia County	FLAT CREEK	2-FLA001.95	PRO		32		STREAM	AMBNT	AWTSHD
Amelia County	Flat Creek	2-FLA013.95	PRO				STREAM	AMBNT	AWTSHD
Amelia County	Nibbs Creek	2-NBB001.54	PRO				STREAM	AMBNT	SSTUDY

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Amelia County	Sweathouse Creek	2-SWT000.81	PRO				STREAM	AMBNT	TMDL
Amelia County	WINTICOMACK CREEK	2-WTK001.50	PRO				STREAM	AMBNT	AWTSHD
Amherst County	BUFFALO RIVER	2-BUF013.53	SCRO				STREAM	AMBNT	AWTSHD
Amherst County	HARRIS CREEK	2-HAZ000.04	SCRO				STREAM	AMBNT	AWTSHD
Amherst County	HARRIS CREEK	2-HAZ007.16	SCRO				STREAM	AMBNT	
Amherst County	JAMES RIVER	2-JMS270.84	SCRO				STREAM	AMBNT	ATRND
Amherst County	PEDLAR RIVER	2-POL000.04	SCRO				STREAM	AMBNT	AWTSHD
Amherst County	PINEY RIVER	2-PNY005.30	WCRO				STREAM	AMBNT	BIOMON
Amherst County	Piney River, South Fork	2-PRS003.23	VRO	1			STREAM	AMBNT	APROB
Amherst County	Walker Ford Creek	2-WKF000.72	SCRO				STREAM	AMBNT	AWTSHD
Appomattox County	Cabin Branch	2-CBH000.29	SCRO				STREAM	AMBNT	AWTSHD
Appomattox County	Fishpond Creek	2-FSP000.53	SCRO				STREAM	AMBNT	ATRND
Appomattox County	ROUGH CREEK	2-RGH000.35	SCRO				STREAM	AMBNT	AWTSHD
Appomattox County	SOUTH FORK	2-ARS000.11	SCRO				STREAM	AMBNT	AWTSHD
Arlington County	FOURMILE RUN	1AFOU004.22	NVRO				STREAM	AMBNT	AWTSHD
Arlington County	PIMMIT RUN	1APIM000.15	NVRO				STREAM	AMBNT	ATRND
Ashe County, NC	Big Horse Creek	9-BHO017.70	SWRO			Y	STREAM	AMBNT	AWTSHD
Ashe County, NC	Little Helton Creek	9-LHC001.92	SWRO			Y	STREAM	AMBNT	AWTSHD
Augusta County	BACK CREEK	1BBCK000.78	VRO		20		STREAM	AMBNT	AWTSHD
Augusta County	Back Creek	1BBAK001.74	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	CALFPASTURE RIVER	2-CFP036.20	VRO		2		STREAM	AMBNT	AWTSHD
Augusta County	CHRISTIANS CREEK	1BCST007.42	VRO		6		STREAM	AMBNT	AWTSHD
Augusta County	CHRISTIANS CREEK	1BCST012.32	VRO		5		STREAM	AMBNT	AWTSHD
Augusta County	CHRISTIANS CREEK	1BCST021.76	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	Calfpasture River	2-CFP024.20	VRO		7		STREAM	AMBNT	AWTSHD
Augusta County	Christians Creek	1BCST000.13	VRO		8		STREAM	AMBNT	AWTSHD
Augusta County	Edison Creek	1BEDN003.67	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	Elk Run	1BEKR000.25	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	JENNINGS BRANCH	1BJEN002.46	VRO		2		STREAM	AMBNT	AWTSHD
Augusta County	LEWIS CREEK	1BLEW000.61	VRO		2		STREAM	AMBNT	BIOMON
Augusta County	Lewis Creek	1BLEW008.24	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	Little Calfpasture River	2-LCF013.93	VRO		3		STREAM	AMBNT	AWTSHD
Augusta County	Little River	1BLTT000.07	VRO				STREAM	AMBNT	AWTSHD
Augusta County	MIDDLE RIVER	1BMDL001.83	VRO		7		STREAM	AMBNT	ATRND
Augusta County	MIDDLE RIVER	1BMDL022.09	VRO		6		STREAM	AMBNT	AWTSHD
Augusta County	MIDDLE RIVER	1BMDL036.08	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	MIDDLE RIVER	1BMDL051.36	VRO		3		STREAM	AMBNT	AWTSHD
Augusta County	MIDDLE RIVER	1BMDL060.48	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	MOSSY CREEK	1BMSS003.01	VRO				STREAM	AMBNT	BIOMON
Augusta County	Meadow Run	1BMDW000.18	VRO		2		STREAM	AMBNT	AWTSHD
Augusta County	Middle River	1BMDL026.58	VRO	3			STREAM	AMBNT	APROB
Augusta County	Middle River	1BMDL043.35	VRO		2		STREAM	AMBNT	AWTSHD
Augusta County	Middle River	1BMDL047.90	VRO		2		STREAM	AMBNT	AWTSHD
Augusta County	Middle River	1BMDL066.05	VRO	2			STREAM	AMBNT	BIOMON
Augusta County	Middle River	1BMDL066.84	VRO				STREAM	AMBNT	BIOMON
Augusta County	Moffett Creek	1BMFT001.43	VRO		2		STREAM	AMBNT	AWTSHD
Augusta County	Moffett Creek	1BMFT005.11	VRO	2			STREAM	AMBNT	BIOMON
Augusta County	Moffett Creek	1BMFT006.24	VRO	2			STREAM	AMBNT	BIOMON
Augusta County	NAKED CREEK	1BNKD000.80	VRO		4		STREAM	AMBNT	AWTSHD
Augusta County	NORTH RIVER	1BNTH046.75	VRO				STREAM	AMBNT	BIOMON
Augusta County	NORTH RIVER - ELKHORN LAKE	1BNTH045.36	VRO				RESERV	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Augusta County	North River	1BNTH037.23	VRO		4		STREAM	AMBNT	AWTSHD
Augusta County	POLECAT DRAFT	1BPCD001.03	VRO				STREAM	AMBNT	SSTUDY
Augusta County	Paine Run	1BPAN002.70	VRO	2			STREAM	AMBNT	BIOMON
Augusta County	Ramsey Draft	2-RAM000.26	VRO		1		STREAM	AMBNT	AWTSHD
Augusta County	SAINT MARYS RIVER	2-SMR001.52	VRO				STREAM	AMBNT	BIOMON
Augusta County	SOUTH RIVER	1BSTH007.80	VRO		18		STREAM	AMBNT	ATRND
Augusta County	SOUTH RIVER	1BSTH019.26	VRO				STREAM	AMBNT	SSTUDY
Augusta County	SOUTH RIVER	1BSTH041.68	VRO		23		STREAM	AMBNT	AWTSHD
Augusta County	South River	1BSTH002.14	VRO		20		STREAM	AMBNT	AWTSHD
Augusta County	South River	1BSTH012.71	VRO				STREAM	AMBNT	SSTUDY
Augusta County	South River	1BSTH024.96	VRO				STREAM	AMBNT	SSTUDY
Augusta County	South River	1BSTH026.73	VRO				STREAM	AMBNT	SSTUDY
Augusta County	Stony Run	1BSTO002.02	VRO	2			STREAM	AMBNT	APROB
Bath County	BACK CREEK	2-BCC004.71	VRO		9		STREAM	AMBNT	ATRND
Bath County	BACK CREEK	2-BCC020.81	VRO				STREAM	AMBNT	BIOMON
Bath County	BULLPASTURE RIVER	2-BLP000.79	VRO		9		STREAM	AMBNT	ATRND
Bath County	Back Creek	2-BCC010.31	VRO		3		STREAM	AMBNT	AWTSHD
Bath County	CEDAR CREEK	2-CRE002.37	VRO		27		STREAM	AMBNT	AWTSHD
Bath County	COWPASTURE RIVER	2-CWP050.66	VRO				STREAM	AMBNT	BIOMON
Bath County	Cowpasture River	2-CWP042.31	VRO	3			STREAM	AMBNT	APROB
Bath County	JACKSON RIVER	2-JKS058.60	VRO		10		STREAM	AMBNT	ATRND
Bath County	Jackson River	2-JKS074.27	VRO		5		STREAM	AMBNT	AWTSHD
Bath County	Little Back Creek	2-LTB000.01	VRO		1		STREAM	AMBNT	AWTSHD
Bath County	Mill Creek	2-MIT010.74	VRO				STREAM	AMBNT	AWTSHD
Bath County	WILSON CREEK	2-WLN010.35	VRO				STREAM	AMBNT	BIOMON
Bath County	WILSON CREEK - DOUTHAT LAKE	2-WLN007.36	VRO				RESERV	AMBNT	AWTSHD
Bath County	Wilson Creek	2-WLN009.07	VRO	3			STREAM	AMBNT	BIOMON
Bedford County	BEAVERDAM CREEK	4ABDA003.63	WCRO				STREAM	AMBNT	ATRND
Bedford County	BIG OTTER RIVER	4ABOR016.26	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	Beaverdam Creek	4ABDA011.79	WCRO	2		Y	STREAM	AMBNT	APROB
Bedford County	Big Otter River	4ABOR034.32	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	Buffalo Creek	4ABWA002.00	WCRO	3	6		STREAM	AMBNT	AWTSHD
Bedford County	CRADDOCK CREEK (BEDFORD COUNTY)	4ACCK001.80	WCRO				RESERV	AMBNT	AWTSHD
Bedford County	ELK CREEK	4AECR003.02	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	GOOSE CREEK S F.	4AGSF002.16	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	Hunting Creek	4AHNT001.29	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	JAMES RIVER	2-JMS275.75	WCRO				STREAM	AMBNT	ATRND
Bedford County	JAMES RIVER	2-JMS279.41	SCRO				STREAM	AMBNT	ATRND
Bedford County	JAMES RIVER	2-JMS282.28	WCRO				STREAM	AMBNT	ATRND
Bedford County	LITTLE OTTER RIVER	4ALOR008.64	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	LITTLE OTTER RIVER	4ALOR014.75	WCRO				STREAM	AMBNT	ATRND
Bedford County	Little Otter River	4ALOR021.92	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	MACHINE CREEK	4AMCR004.60	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	Merriman Run, UT	4AXUO000.49	WCRO	1		Y	STREAM	AMBNT	AWTSHD
Bedford County	Mill Creek	4AMWW004.53	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	NORTH FORK BIG OTTER RIVER	4ANOT001.06	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	ROANOKE RIVER	4AROA158.22	WCRO				RESERV	AMBNT	ATRND
Bedford County	ROANOKE RIVER	4AROA163.76	WCRO				RESERV	AMBNT	ATRND
Bedford County	ROANOKE RIVER SMITH MTN. LAKE	4AROA167.34	WCRO				RESERV	AMBNT	ATRND
Bedford County	SHEEPS CREEK	4ASEE003.16	WCRO				STREAM	AMBNT	AWTSHD
Bedford County	Stony Creek	4ASCB000.16	WCRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Bedford County	WITCHER CREEK (BEDFORD COUNTY)	4AWTH000.40	WCRO				RESERV	AMBNT	AWTSHD
Bland County	East Wilderness Creek	9-EWL000.06	SWRO				STREAM	AMBNT	AWTSHD
Bland County	Kimberling Creek	9-KBL001.67	SWRO			Y	STREAM	AMBNT	AWTSHD
Bland County	Kimberling Creek	9-KBL011.19	SWRO				STREAM	AMBNT	AWTSHD
Bland County	Nobusiness Creek	9-NBS000.70	SWRO				STREAM	AMBNT	AWTSHD
Bland County	North Fork Holston River	6CNFH127.12	SWRO				STREAM	AMBNT	AWTSHD
Bland County	Town Creek	9-TNC000.02	SWRO				STREAM	AMBNT	AWTSHD
Bland County	Walker Creek	9-WLK033.90	SWRO			Y	STREAM	AMBNT	AWTSHD
Bland County	Walker Creek	9-WLK060.32	SWRO				STREAM	AMBNT	AWTSHD
Bland County	Wolfpen Branch	9-WPN000.23	SWRO				STREAM	AMBNT	AWTSHD
Botetourt County	CATAWBA CREEK	2-CAT000.34	WCRO				STREAM	AMBNT	AWTSHD
Botetourt County	CATAWBA CREEK	2-CAT023.83	WCRO				STREAM	AMBNT	AWTSHD
Botetourt County	CRAIG CREEK	2-CRG001.20	WCRO				STREAM	AMBNT	AWTSHD
Botetourt County	JACKSON RIVER	2-JKS000.38	WCRO				STREAM	AMBNT	ATRND
Botetourt County	JAMES RIVER	2-JMS309.13	WCRO				STREAM	AMBNT	AWTSHD
Botetourt County	JAMES RIVER	2-JMS326.30	WCRO				STREAM	AMBNT	
Botetourt County	JAMES RIVER	2-JMS345.73	WCRO				STREAM	AMBNT	BIOMON
Botetourt County	JENNINGS CREEK	2-JES000.80	WCRO				STREAM	AMBNT	AWTSHD
Botetourt County	TINKER CREEK	4ATKR015.88	WCRO				STREAM	AMBNT	AWTSHD
Brunswick County	Allen Creek	5AALN001.00	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Briery Branch	5ABRY001.88	PRO				STREAM	AMBNT	TMDL
Brunswick County	Evans Creek	5AEVN000.96	PRO				STREAM	AMBNT	TMDL
Brunswick County	GENITO CREEK	5AGTO001.16	PRO		11		STREAM	AMBNT	AWTSHD
Brunswick County	GREAT CREEK	5AGTC005.40	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	GREAT CREEK	5AGTC009.94	PRO				RESERV	AMBNT	AWTSHD
Brunswick County	GREAT CREEK	5AGTC013.62	PRO				STREAM	AMBNT	SSTUDY
Brunswick County	Great Creek	5AGTC000.38	PRO				STREAM	AMBNT	TMDL
Brunswick County	Great Creek	5AGTC004.82	PRO				STREAM	AMBNT	TMDL
Brunswick County	Great Creek	5AGTC006.97	PRO				STREAM	AMBNT	TMDL
Brunswick County	Great Creek	5AGTC015.20	PRO				STREAM	AMBNT	TMDL
Brunswick County	Great Creek	5AGTC017.75	PRO		17		STREAM	AMBNT	AWTSHD
Brunswick County	Great Creek	5AGTC020.71	PRO				STREAM	AMBNT	TMDL
Brunswick County	Great Creek	5AGTC022.59	PRO				STREAM	AMBNT	TMDL
Brunswick County	Great Creek	5AGTC023.89	PRO				STREAM	AMBNT	TMDL
Brunswick County	Hays Creek	5AHAY000.38	PRO				STREAM	AMBNT	TMDL
Brunswick County	Hicks Creek	5AHIC001.35	PRO				STREAM	AMBNT	TMDL
Brunswick County	LIZZARD CREEK	4ALIZ003.42	SCRO				STREAM	AMBNT	AWTSHD
Brunswick County	Little Genito Creek	5ALTG001.50	PRO				STREAM	AMBNT	APROB
Brunswick County	MEHERRIN RIVER	5AMHN075.24	PRO				STREAM	AMBNT	TMDL
Brunswick County	MEHERRIN RIVER	5AMHN082.13	PRO		25		STREAM	AMBNT	ATRND
Brunswick County	Masons Branch	5AMSN001.62	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Meherrin River	5AMHN060.95	PRO				STREAM	AMBNT	TMDL
Brunswick County	Meherrin River	5AMHN068.30	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Meherrin River	5AMHN073.98	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Meherrin River	5AMHN093.07	PRO				STREAM	AMBNT	TMDL
Brunswick County	NOTTOWAY RIVER	5ANTW109.02	PRO		15		STREAM	AMBNT	ATRND
Brunswick County	POPLAR CREEK	4APOB006.35	SCRO				STREAM	AMBNT	AWTSHD
Brunswick County	REEDY CREEK	5ARDC003.33	PRO		14		STREAM	AMBNT	AWTSHD
Brunswick County	ROSES CREEK	5ARSE001.22	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Robinson Creek	5ARNS000.94	PRO				STREAM	AMBNT	TMDL
Brunswick County	Rocky Run	5ARYR000.62	PRO				STREAM	AMBNT	TMDL

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Brunswick County	Roses Creek	5ARSE000.23	PRO				STREAM	AMBNT	TMDL
Brunswick County	STURGEON CREEK	5ASTG005.96	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Shining Creek	5ASHN000.77	PRO				STREAM	AMBNT	AWTSHD
Brunswick County	Stevens Branch	5ASTV000.62	PRO				STREAM	AMBNT	TMDL
Brunswick County	Taylors Creek	5ATLR001.85	PRO				STREAM	AMBNT	TMDL
Brunswick County	Tea Branch	5ATEA001.47	PRO				STREAM	AMBNT	TMDL
Brunswick County	Totaro Creek	5ATRO002.00	PRO				STREAM	AMBNT	TMDL
Brunswick County	Wilson Creek	5AWIL002.42	PRO				STREAM	AMBNT	IND
Buchanan County	Contrary Creek	6ACNT000.31	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Grassy Creek	6AGOO000.09	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Guess Fork	6AGIE000.04	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Hurricane Creek	6AHRC000.05	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	KNOX CREEK	6AKOX006.52	SWRO				STREAM	AMBNT	ATRND
Buchanan County	Knox Creek	6AKOX014.17	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Knox Creek	6AKOX017.71	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Pawpaw Creek	6APPW000.03	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Russell Fork	6ARSS034.53	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Russell Fork	6ARSS041.08	SWRO				STREAM	AMBNT	AWTSHD
Buchanan County	Russell Fork	6ARSS047.10	SWRO			Y	STREAM	AMBNT	ATRND
Buckingham County	BEAR GARDEN CREEK	2-BGC000.58	SCRO				STREAM	AMBNT	AWTSHD
Buckingham County	Bear Garden Creek	2-BGC005.37	SCRO				STREAM	AMBNT	SSTUDY
Buckingham County	HOLIDAY CREEK	2-HOL003.15	SCRO				STREAM	AMBNT	ATRND
Buckingham County	Horsepen Creek	2-HRE000.44	SCRO				STREAM	AMBNT	AWTSHD
Buckingham County	NORTH RIVER	2-NTH001.65	SCRO				STREAM	AMBNT	AWTSHD
Buckingham County	SLATE RIVER	2-SLT003.68	SCRO				STREAM	AMBNT	ATRND
Buckingham County	WILLIS RIVER	2-WLS044.78	SCRO				STREAM	AMBNT	AWTSHD
Buckingham County	Walton Fork	2-WTN001.23	SCRO				STREAM	AMBNT	AWTSHD
Buckingham County	Willis River	2-WLS042.78	SCRO				STREAM	AMBNT	ATRND
Calvert County, MD		MCB4.4	CO				ESTURY	QUAL	QUAL
Campbell County	BEAVER CREEK	2-BCR000.20	SCRO				STREAM	AMBNT	AWTSHD
Campbell County	BIG OTTER RIVER	4ABOR000.62	SCRO				STREAM	AMBNT	ATRND
Campbell County	Dog Creek	4ADOG000.80	SCRO				STREAM	AMBNT	AWTSHD
Campbell County	FALLING RIVER	4AFRV010.99	SCRO				STREAM	AMBNT	ATRND
Campbell County	FLAT CREEK	4AFCA001.40	SCRO				STREAM	AMBNT	AWTSHD
Campbell County	GOOSE CREEK	4AGSE000.20	WCRO				STREAM	AMBNT	AWTSHD
Campbell County	Hickory Creek	4AHCK000.51	SCRO				STREAM	AMBNT	AWTSHD
Campbell County	OPPOSSUM CREEK	2-OPP000.16	SCRO				STREAM	AMBNT	AWTSHD
Campbell County	ROANOKE RIVER	4AROA097.46	SCRO				STREAM	AMBNT	ATRND
Campbell County	ROANOKE RIVER	4AROA108.09	SCRO				STREAM	AMBNT	AWTSHD
Campbell County	SENECA CREEK	4ASEN000.40	SCRO				STREAM	AMBNT	AWTSHD
Caroline County	Jetts Creek	3-JET003.49	NVRO				STREAM	AMBNT	AWTSHD
Caroline County	MATTA RIVER	8-MTA001.69	NVRO				STREAM	AMBNT	ATRND
Caroline County	MATTAPONI RIVER	8-MPN083.62	NVRO				STREAM	AMBNT	AWTSHD
Caroline County	MOUNT CREEK	3-MTC001.94	NVRO				STREAM	AMBNT	AWTSHD
Caroline County	Mattaponi River	8-MPN094.94	NVRO				STREAM	AMBNT	ATRND
Caroline County	POLECAT CREEK	8-PCT002.29	NVRO				STREAM	AMBNT	ATRND
Caroline County	PONI RIVER	8-PNI002.43	NVRO				STREAM	AMBNT	AWTSHD
Caroline County	RAPPAHANNOCK RIVER	3-RPP080.19	NVRO				ESTURY	AMBNT	ATRND
Caroline County	RAPPAHANNOCK RIVER	3-RPP091.55	NVRO				ESTURY	AMBNT	ATRND
Caroline County	RAPPAHANNOCK RIVER	3-RPP098.81	NVRO				ESTURY	AMBNT	ATRND
Caroline County	REEDY CREEK	8-RDY003.43	NVRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Caroline County	SOUTH RIVER	8-STH004.37	NVRO				STREAM	AMBNT	ATRND
Caroline County	Unnamed tributary to North Anna Riv	8-XIM000.53	PRO				STREAM	AMBNT	APROB
Caroline County	Ware Creek	3-WAE000.72	NVRO				STREAM	AMBNT	AWTSHD
Carroll County	CROOKED CREEK	9-CRK003.00	SWRO				STREAM	AMBNT	AWTSHD
Carroll County	Crooked Creek	9-CRK015.69	SWRO				STREAM	AMBNT	AWTSHD
Carroll County	Crooked Creek	9-CRK020.79	SWRO			Y	STREAM	AMBNT	AWTSHD
Carroll County	Deepwater Creek	9-DPW002.31	SWRO				STREAM	AMBNT	APROB
Carroll County	NEW RIVER	9-NEW127.49	SWRO				STREAM	AMBNT	ATRND
Charles City County	CHICKAHOMINY RIVER	2-CHK002.17	PRO		49		ESTURY	AMBNT	ATRND
Charles City County	CHICKAHOMINY RIVER	2-CHK032.77	PRO		12		STREAM	AMBNT	ATRND
Charles City County	CHICKAHOMINY RIVER	2-CHK042.22	PRO				STREAM	AMBNT	AWTSHD
Charles City County	GUNNS RUN	2-GUN004.00	PRO		4		STREAM	AMBNT	AWTSHD
Charles City County	MORRIS CREEK	2-MOC005.97	PRO				STREAM	AMBNT	AWTSHD
Charles City County	WEST RUN	2-WER001.93	PRO				STREAM	AMBNT	AWTSHD
Charlotte County	CUB CREEK	4ACUB010.96	SCRO				STREAM	AMBNT	ATRND
Charlotte County	HORSEPEN CREEK	4AHEN002.16	SCRO				STREAM	AMBNT	AWTSHD
Charlotte County	LITTLE ROANOKE CREEK	4ALRO003.34	SCRO				STREAM	AMBNT	AWTSHD
Charlotte County	ROANOKE CREEK	4AROC005.35	SCRO				STREAM	AMBNT	AWTSHD
Charlotte County	ROANOKE RIVER	4AROA059.12	SCRO				STREAM	AMBNT	ATRND
Charlotte County	SPRING CREEK	4ASRN005.14	SCRO				RESERV	AMBNT	AWTSHD
Charlotte County	Terrys Creek	4ATYS001.25	SCRO				STREAM	AMBNT	AWTSHD
Charlotte County	WARDS FORK CREEK	4AWFC002.12	SCRO				STREAM	AMBNT	ATRND
Charlottesville City	MEADOW CREEK	2-MWC000.60	VRO		1		STREAM	AMBNT	AWTSHD
Charlottesville City	Schenks Branch	2-SNK000.88	VRO	1			STREAM	AMBNT	BIOMON
Charlottesville City	Unnamed Trib Shenks Branch (SNK)	2-XSN000.08	VRO				STREAM	AMBNT	BIOMON
Charlottesville City	X-TRIB MOORES CREEK	2-XRC001.15	VRO				STREAM	AMBNT	BIOMON
Chesapeake City	ELIZABETH RIVER, EASTERN BRANCH	2-EBE002.98	TRO				ESTURY	AMBNT	ATRND
Chesapeake City	ELIZABETH RIVER, WESTERN BRANCH	2-WBE004.44	TRO				ESTURY	AMBNT	ATRND
Chesapeake City	INDIAN CREEK	5BIND001.15	TRO				STREAM	AMBNT	ATRND
Chesapeake City	INDIAN RIVER	2-IND000.98	TRO				ESTURY	AMBNT	ATRND
Chesapeake City	N LANDING RIVER	5BNLR013.61	TRO				STREAM	AMBNT	ATRND
Chesapeake City	NORTHWEST RIVER	5BNTW007.49	TRO				STREAM	AMBNT	ATRND
Chesapeake City	NORTHWEST RIVER	5BNTW008.97	TRO				STREAM	AMBNT	ATRND
Chesapeake City	NORTHWEST RIVER	5BNTW009.49	TRO				STREAM	AMBNT	ATRND
Chesapeake City	NORTHWEST RIVER	5BNTW010.23	TRO				STREAM	AMBNT	ATRND
Chesapeake City	NORTHWEST RIVER	5BNTW011.90	TRO				STREAM	AMBNT	ATRND
Chesapeake City	NORTHWEST RIVER	5BNTW012.86	TRO				STREAM	AMBNT	ATRND
Chesapeake City	Paradise Creek	2-PAR000.12	TRO				ESTURY	AMBNT	ATRND
Chesapeake City	UNN (FEEDER DITCH)	5BXCK000.00	TRO				STREAM	AMBNT	ATRND
Chesapeake City	UNNAMED TRIB. TO NORTHWEST RIVER	5BXAM000.60	TRO				STREAM	AMBNT	ATRND
Chesterfield County	APPOMATTOX RIVER	2-APP016.38	PRO				STREAM	AMBNT	ATRND
Chesterfield County	APPOMATTOX RIVER	2-APP050.23	PRO		8		STREAM	AMBNT	ATRND
Chesterfield County	Appomattox River	2-APP019.34	PRO				STREAM	AMBNT	AWTSHD
Chesterfield County	FALLING CREEK	2-FAC000.85	PRO		4		STREAM	AMBNT	ATRND
Chesterfield County	Falling Creek	2-FAC009.46	PRO		5		STREAM	AMBNT	ATRND
Chesterfield County	Goodes Creek	2-GOC001.19	PRO				STREAM	AMBNT	AWTSHD
Chesterfield County	JAMES RIVER	2-JMS087.01	PRO				ESTURY	AMBNT	AWTSHD
Chesterfield County	JAMES RIVER	2-JMS099.30	PRO				ESTURY	AMBNT	ATRND
Chesterfield County	Licking Creek	2-LIA000.50	PRO				STREAM	AMBNT	AWTSHD
Chesterfield County	PROCTORS CREEK	2-PCT002.46	PRO				STREAM	AMBNT	AWTSHD
Chesterfield County	Redwater Creek	2-RDW000.50	PRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Chesterfield County	Salles Creek	2-SAL000.12	PRO				STREAM	AMBNT	AWTSHD
Chesterfield County	Salles Creek	2-SAL001.93	PRO				STREAM	AMBNT	AWTSHD
Chesterfield County	Swift Creek	2-SFT019.02	PRO				STREAM	AMBNT	APROB
Chesterfield County	UT to James River	2-XZE000.19	PRO				STREAM	AMBNT	AWTSHD
Clarke County	Long Branch	1BLNG000.24	VRO		2		STREAM	AMBNT	AWTSHD
Clarke County	OPEQUON CREEK	1AOPE025.10	VRO		20		STREAM	AMBNT	AWTSHD
Clarke County	OPEQUON CREEK	1AOPE036.13	VRO		17		STREAM	AMBNT	ATRND
Clarke County	Page Brook	1BPGE000.09	VRO		3		STREAM	AMBNT	AWTSHD
Clarke County	ROSEVILLE RUN	1BRSC001.42	VRO				STREAM	AMBNT	TMDL
Clarke County	SHENANDOAH RIVER	1BSHN022.63	VRO		9		STREAM	AMBNT	ATRND
Clarke County	SPOUT RUN	1BSPR000.40	VRO		9		STREAM	AMBNT	AWTSHD
Clarke County	Shenandoah River	1BSHN037.23	VRO				STREAM	AMBNT	APROB
Colonial Heights City	OLDTOWN CREEK	2-OTC001.54	PRO				STREAM	AMBNT	AWTSHD
Colonial Heights City	SWIFT CREEK	2-SFT006.88	PRO				STREAM	AMBNT	SSTUDY
Covington City	JACKSON RIVER	2-JKS018.68	WCRO				STREAM	AMBNT	AWTSHD
Covington City	JACKSON RIVER	2-JKS022.78	WCRO				STREAM	AMBNT	AWTSHD
Covington City	JACKSON RIVER	2-JKS023.61	WCRO	4		Y	STREAM	AMBNT	ATRND
Covington City	Jackson River	2-JKS015.60	WCRO				STREAM	AMBNT	AWTSHD
Craig County	CRAIG CREEK	2-CRG042.34	WCRO				STREAM	AMBNT	AWTSHD
Craig County	CRAIG CREEK	2-CRG062.29	WCRO				STREAM	AMBNT	AWTSHD
Culpeper County	HAZEL RIVER	3-HAZ005.98	NVRO				STREAM	AMBNT	ATRND
Culpeper County	HAZEL RIVER	3-HAZ018.29	NVRO				STREAM	AMBNT	ATRND
Culpeper County	Indian Run	3-IND001.14	NVRO			y	STREAM	AMBNT	AWTSHD
Culpeper County	MOUNTAIN RUN	3-MTN000.59	NVRO				STREAM	AMBNT	ATRND
Culpeper County	MOUNTAIN RUN	3-MTN028.68	NVRO				RESERV	AMBNT	AWTSHD
Culpeper County	Mountain Run	3-MTN014.88	NVRO				STREAM	AMBNT	AWTSHD
Culpeper County	Rappahannock River	3-RPP148.18	NVRO	5			STREAM	AMBNT	APROB
Culpeper County	Rappahannock River	3-RPP150.32	NVRO				STREAM	AMBNT	AWTSHD
Culpeper County	Sumerduck Run	3-SMR002.60	NVRO				STREAM	AMBNT	AWTSHD
Culpeper County	Thornton River	3-THO014.37	NVRO				STREAM	AMBNT	ATRND
Cumberland County	Hatcher Creek	2-HCH004.81	SCRO				STREAM	AMBNT	AWTSHD
Cumberland County	JAMES RIVER	2-JMS157.28	PRO				STREAM	AMBNT	ATRND
Cumberland County	Little Guinea Creek	2-LID001.90	SCRO				STREAM	AMBNT	AWTSHD
Cumberland County	Little Willis River	2-LWW004.14	SCRO				STREAM	AMBNT	AWTSHD
Cumberland County	MUDDY CREEK	2-MUY001.23	PRO				STREAM	AMBNT	AWTSHD
Cumberland County	WILLIS RIVER	2-WLS004.27	SCRO				STREAM	AMBNT	ATRND
Cumberland County	WILLIS RIVER	2-WLS034.22	SCRO				STREAM	AMBNT	AWTSHD
Cumberland County	Willis River	2-WLS025.32	SCRO				STREAM	AMBNT	ATRND
Cumberland County	Willis River	2-WLS038.90	SCRO				STREAM	AMBNT	AWTSHD
Danville City	Dan River	4ADAN053.40	SCRO				STREAM	AMBNT	AWTSHD
Danville City	SANDY RIVER	4ASRV000.20	SCRO				STREAM	AMBNT	AWTSHD
Dickenson County	CRANESNEST RIVER	6ACNR001.03	SWRO				RESERV	AMBNT	AWTSHD
Dickenson County	CRANESNEST RIVER	6ACNR009.17	SWRO				STREAM	AMBNT	ATRND
Dickenson County	Cranesnest River	6ACNR018.89	SWRO				STREAM	AMBNT	APROB
Dickenson County	Fryingpan Creek	6AFRY000.95	SWRO			Y	STREAM	AMBNT	AWTSHD
Dickenson County	Indian Creek	6AIND000.52	SWRO				STREAM	AMBNT	AWTSHD
Dickenson County	Lick Creek	6ALAF001.03	SWRO				STREAM	AMBNT	AWTSHD
Dickenson County	POUND RIVER	6APNR001.82	SWRO				RESERV	AMBNT	AWTSHD
Dickenson County	POUND RIVER	6APNR007.67	SWRO				RESERV	AMBNT	AWTSHD
Dickenson County	POUND RIVER	6APNR023.86	SWRO				STREAM	AMBNT	AWTSHD
Dickenson County	RUSSELL FORK	6ARSS014.15	SWRO				STREAM	AMBNT	ATRND

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Dickenson County	RUSSELL FORK	6ARSS026.98	SWRO				STREAM	AMBNT	AWTSHD
Dinwiddie County	BUTTERWOOD CREEK	5ABTR002.80	PRO				STREAM	AMBNT	AWTSHD
Dinwiddie County	Buckskin Creek	5ABSK004.32	PRO				STREAM	AMBNT	AWTSHD
Dinwiddie County	Butterwood Creek	5ABTR000.76	PRO				STREAM	AMBNT	APROB
Dinwiddie County	Butterwood Creek	5ABTR007.93	PRO	3			STREAM	AMBNT	APROB
Dinwiddie County	GRAVELLY RUN	5AGRV000.08	PRO				STREAM	AMBNT	TMDL
Dinwiddie County	HATCHER RUN	5AHRA010.94	PRO				STREAM	AMBNT	AWTSHD
Dinwiddie County	Stoney Creek	5ASTO022.61	PRO				STREAM	AMBNT	AWTSHD
Dinwiddie County	Tommeheton Creek	5ATMT006.63	SCRO				STREAM	AMBNT	AWTSHD
Dinwiddie County	WHIPPONOCK CREEK	2-WNK003.38	PRO				STREAM	AMBNT	AWTSHD
District of Columbia	Potomac River	PMS10	NVRO				ESTURY	QUAL	QUAL
Emporia City	MEHERRIN RIVER	5AMHN052.34	PRO		1		STREAM	AMBNT	ATRND
Essex County	Dragon Run	7-DGN000.85	PRO				STREAM	AMBNT	SSTUDY
Essex County	Dragon Run	7-DGN004.80	PRO				STREAM	AMBNT	APROB
Essex County	Dragon Swamp	7-DRN021.13	PRO				STREAM	AMBNT	APROB
Essex County	HOSKINS CREEK	3-HOK000.74	PRO				ESTURY	AMBNT	SSTUDY
Essex County	MOUNT LANDING CREEK	3-MTL004.82	PRO		8		STREAM	AMBNT	AWTSHD
Essex County	RAPPAHANNOCK RIVER	3-RPP031.57	PRO				ESTURY	AMBNT	ATRND
Essex County	RAPPAHANNOCK RIVER	3-RPP064.40	PRO				ESTURY	AMBNT	ATRND
Fairfax County	ACCOTINK CREEK	1AACO004.84	NVRO				STREAM	AMBNT	AWTSHD
Fairfax County	ACCOTINK CREEK	1AACO009.08	NVRO				STREAM	AMBNT	SSTUDY
Fairfax County	ACCOTINK CREEK	1AACO014.57	NVRO				STREAM	AMBNT	ATRND
Fairfax County	Cub Run	1ACUB002.61	NVRO				STREAM	AMBNT	ATRND
Fairfax County	DIFFICULT RUN	1ADIF000.86	NVRO				STREAM	AMBNT	ATRND
Fairfax County	DOGUE CREEK	1ADOU000.60	NVRO				ESTURY	AMBNT	ATRND
Fairfax County	Difficult Run	1ADIF005.06	NVRO				STREAM	AMBNT	AWTSHD
Fairfax County	Difficult Run	1ADIF010.48	NVRO				STREAM	AMBNT	AWTSHD
Fairfax County	HOLMES RUN	1AHOR003.52	NVRO				STREAM	AMBNT	BIOMON
Fairfax County	HUNTING CREEK	1AHUT000.01	NVRO				ESTURY	AMBNT	ATRND
Fairfax County	Holmes Run	1AHOR005.48	NVRO			y	STREAM	AMBNT	BIOMON
Fairfax County	LITTLE HUNTING CREEK	1ALIF000.19	NVRO				ESTURY	AMBNT	ATRND
Fairfax County	LONG BRANCH	1ALOA000.17	NVRO				STREAM	AMBNT	AWTSHD
Fairfax County	Little Rocky Run	1ALIP001.00	NVRO				STREAM	AMBNT	AWTSHD
Fairfax County	PAUL SPRING BRANCH	1APAU001.17	NVRO				STREAM	AMBNT	AWTSHD
Fairfax County	POHICK CREEK	1APOH005.36	NVRO				STREAM	AMBNT	ATRND
Fairfax County	POHICK CREEK (GUNSTON COVE)	1APOH000.93	NVRO				STREAM	AMBNT	ATRND
Fairfax County	POHICK CREEK (POHICK BAY)	1APOH002.10	NVRO				STREAM	AMBNT	SSTUDY
Fairfax County	POHICK CREEK (POHICK BAY)	1APOH002.32	NVRO				ESTURY	AMBNT	ATRND
Fairfax County	POPES HEAD CREEK	1APOE002.00	NVRO				STREAM	AMBNT	ATRND
Fairfax County	SUGARLAND RUN	1ASUG004.42	NVRO				STREAM	AMBNT	ATRND
Fairfax County	Tripps Run	1ATRI001.88	NVRO			y	STREAM	AMBNT	BIOMON
Fairfax County	Wolf Run	1AWOL001.26	NVRO				STREAM	AMBNT	ATRND
Fauquier County	BROAD RUN	1ABRU025.35	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	CARTER RUN	3-CAE000.25	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	CARTER RUN	3-CAE006.32	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	CEDAR RUN	1ACER016.46	NVRO				STREAM	AMBNT	ATRND
Fauquier County	CROOKED RUN	1ACRA000.42	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	Fiery Run	3-FIR002.35	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	GOOSE CREEK	1AGOO044.36	NVRO				STREAM	AMBNT	ATRND
Fauquier County	GREAT RUN	3-GRT001.70	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	GREAT RUN	3-GRT007.72	NVRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Fauquier County	LICKING RUN	1ALIL001.43	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	LICKING RUN	1ALIL009.92	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	LITTLE RIVER	1ALIV012.12	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	Rappahannock River	3-RPP147.49	NVRO				STREAM	AMBNT	ATRND
Fauquier County	Rush River	3-RUS007.41	NVRO				STREAM	AMBNT	SSTUDY
Fauquier County	THUMB RUN	3-THU004.69	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	THUMB RUN, EAST BRANCH	3-THM001.40	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	THUMB RUN, WEST BRANCH	3-THW000.55	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	Thumb Run, West Branch	3-THW004.68	NVRO				STREAM	AMBNT	AWTSHD
Fauquier County	Walnut Branch	1AWAL000.79	NVRO				STREAM	AMBNT	AWTSHD
Floyd County	Big Indian Creek	9-BIC000.14	WCRO				STREAM	AMBNT	AWTSHD
Floyd County	DODD CREEK	9-DDD001.00	WCRO				STREAM	AMBNT	AWTSHD
Floyd County	DODD CREEK	9-DDD002.62	WCRO				STREAM	AMBNT	AWTSHD
Floyd County	DODD CREEK, WEST FORK	9-DDW000.02	WCRO				STREAM	AMBNT	TMDL
Fluvanna County	Byrd Creek	2-BYR021.58	PRO				STREAM	AMBNT	SSTUDY
Fluvanna County	EAST FORK KENT BRANCH	2-EFK001.55	PRO				STREAM	AMBNT	APROB
Fluvanna County	HARDWARE RIVER	2-HRD011.57	VRO		19		STREAM	AMBNT	ATRND
Fluvanna County	JAMES RIVER	2-JMS176.63	SCRO				STREAM	AMBNT	ATRND
Fluvanna County	JAMES RIVER	2-JMS189.31	SCRO		46		STREAM	AMBNT	ATRND
Fluvanna County	Long Island Creek	2-LSD001.24	VRO	1			STREAM	AMBNT	BIOMON
Fluvanna County	Middle Fork Kent Branch	2-MFK000.93					STREAM	AMBNT	BIOMON
Fluvanna County	RIVANNA RIVER	2-RVN015.97	VRO		17		STREAM	AMBNT	ATRND
Fluvanna County	Rivanna River	2-RVN023.01	VRO		45		STREAM	AMBNT	AWTSHD
Franklin City	BLACKWATER RIVER	5ABLW011.48	TRO				STREAM	AMBNT	ATRND
Franklin City	BLACKWATER RIVER	5ABLW012.28	TRO				STREAM	AMBNT	ATRND
Franklin City	BLACKWATER RIVER	5ABLW013.16	TRO				STREAM	AMBNT	PERMIT
Franklin City	BLACKWATER RIVER	5ABLW014.88	TRO				STREAM	AMBNT	ATRND
Franklin County	BACK CREEK	4ABAA000.03	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	BLACKWATER RIVER	4ABWR002.50	WCRO				RESERV	AMBNT	ATRND
Franklin County	BLACKWATER RIVER	4ABWR010.55	WCRO				RESERV	AMBNT	ATRND
Franklin County	BLACKWATER RIVER	4ABWR017.42	WCRO				RESERV	AMBNT	ATRND
Franklin County	BLACKWATER RIVER	4ABWR019.75	WCRO				STREAM	AMBNT	ATRND
Franklin County	BLACKWATER RIVER	4ABWR045.80	WCRO			Y	STREAM	AMBNT	AWTSHD
Franklin County	BLACKWATER RIVER	4ABWR054.81	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	BLACKWATER RIVER	4ABWR061.20	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	BULL RUN SMITH MTN LAKE	4ABSA000.62	WCRO				RESERV	AMBNT	ATRND
Franklin County	COOL BRANCH SMITH MTN LAKE	4ACOA000.60	WCRO				RESERV	AMBNT	ATRND
Franklin County	GILLS CREEK	4AGIL002.39	WCRO				RESERV	AMBNT	AWTSHD
Franklin County	GILLS CREEK	4AGIL004.46	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	GILLS CREEK	4AGIL008.30	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	GILLS CREEK	4AGIL023.22	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	GREEN CREEK	4AGCR000.01	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	LITTLE CREEK	4ALLE005.22	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	MAGGODEE CR.	4AMEE009.86	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	MAGGODEE CREEK	4AMEE004.90	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	MAGGODEE CREEK	4AMEE021.13	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	NORTH FORK BLACKWATER RIVER	4ABNR000.40	WCRO			Y	STREAM	AMBNT	AWTSHD
Franklin County	NORTH FORK BLACKWATER RIVER	4ABNR004.56	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	PIGG RIVER	4APGG030.62	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	PIGG RIVER	4APGG052.73	WCRO				STREAM	AMBNT	ATRND
Franklin County	PIGG RIVER	4APGG055.72	WCRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Franklin County	PIGG RIVER	4APGG057.85	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	PIGG RIVER	4APGG074.87	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	ROANOKE RIVER	4AROA175.63	WCRO				RESERV	AMBNT	ATRND
Franklin County	ROANOKE RIVER	4AROA192.55	WCRO				STREAM	AMBNT	ATRND
Franklin County	ROANOKE RIVER	4AROA192.94	WCRO				RESERV	AMBNT	ATRND
Franklin County	ROANOKE RIVER	4AROA196.05	WCRO				RESERV	AMBNT	ATRND
Franklin County	ROANOKE RIVER SMITH MTN. LAKE	4AROA180.21	WCRO				RESERV	AMBNT	ATRND
Franklin County	ROANOKE RIVER SMITH MTN. LAKE	4AROA183.64	WCRO				RESERV	AMBNT	ATRND
Franklin County	SMITH RIVER	4ASRE048.98	WCRO				RESERV	AMBNT	AWTSHD
Franklin County	SOUTH FORK BLACKWATER RIVER	4ABSF001.15	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	STORY CREEK	4ASDA009.77	WCRO				STREAM	AMBNT	PERMIT
Franklin County	STORY CREEK	4ASDA009.79	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	Story Creek	4ASDA007.24	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	TEELS CREEK	4ATEL001.02	WCRO				STREAM	AMBNT	AWTSHD
Franklin County	Washole Creek	5AWAC000.03	TRO				STREAM	AMBNT	ATRND
Frederick County	ABRAMS CREEK	1AABR000.78	VRO		3		STREAM	AMBNT	AWTSHD
Frederick County	BABBS RUN	1ABAB004.54	VRO		4		STREAM	AMBNT	AWTSHD
Frederick County	BACK CREEK	1ABAR032.10	VRO		22		STREAM	AMBNT	AWTSHD
Frederick County	Back Creek	1ABAR041.11	VRO		19		STREAM	AMBNT	AWTSHD
Frederick County	Brush Creek	1ABRH001.60	VRO		10		STREAM	AMBNT	AWTSHD
Frederick County	Issacs Creek	1AISC001.77	VRO		23		STREAM	AMBNT	AWTSHD
Frederick County	REDBUD RUN	1ARED000.46	VRO		2		STREAM	AMBNT	AWTSHD
Frederick County	SLEEPY CREEK	1ASLP034.20	VRO		9		STREAM	AMBNT	AWTSHD
Frederick County	Sylvan Run	1ASYL000.02	VRO		2		STREAM	AMBNT	AWTSHD
Fredericksburg City	Hazel Run	3-HAL001.44	NVRO				STREAM	AMBNT	AWTSHD
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP107.91	NVRO				ESTURY	AMBNT	AWTSHD
Fredericksburg City	RAPPAHANNOCK RIVER	3-RPP110.57	NVRO				ESTURY	AMBNT	ATRND
Fredericksburg City	Rappahannock River	3-RPP113.37	NVRO				STREAM	AMBNT	ATRND
Giles County	ADAIR RUN	9-ADR000.13	WCRO				STREAM	AMBNT	AWTSHD
Giles County	LITTLE STONY CREEK	9-LRY000.28	WCRO				STREAM	AMBNT	AWTSHD
Giles County	NEW RIVER	9-NEW030.15	WCRO				STREAM	AMBNT	ATRND
Giles County	NEW RIVER	9-NEW056.22	WCRO				STREAM	AMBNT	AWTSHD
Giles County	RICH CREEK	9-RHC000.08	WCRO				STREAM	AMBNT	AWTSHD
Giles County	SINKING CREEK	9-SNK005.38	WCRO				STREAM	AMBNT	AWTSHD
Giles County	SINKING CREEK	9-SNK012.06	WCRO			Y	STREAM	AMBNT	AWTSHD
Gloucester County	FOX MILL RUN	7-FOX002.49	PRO				STREAM	AMBNT	AWTSHD
Gloucester County	Ferry Creek	7-FER000.92	PRO				ESTURY	AMBNT	AWTSHD
Gloucester County	HARPER CREEK	7-HRP001.15	PRO				ESTURY	AMBNT	AWTSHD
Gloucester County	ROWES CREEK	7-ROW000.04	PRO				ESTURY	AMBNT	AWTSHD
Gloucester County	WARE RIVER	7-WAR005.77	PRO				ESTURY	AMBNT	AWTSHD
Gloucester County	YORK RIVER	8-YRK011.14	TRO				ESTURY	AMBNT	ATRND
Gloucester County	YORK RIVER	8-YRK022.70	TRO				ESTURY	AMBNT	ATRND
Goochland County	JAMES RIVER	2-JMS127.50	PRO				STREAM	AMBNT	AWTSHD
Goochland County	James River, Middle	2-JMS152.10	PRO				STREAM	AMBNT	APROB
Goochland County	Little Lickinghole Creek	2-LIH005.28	PRO				STREAM	AMBNT	AWTSHD
Goochland County	TUCKAHOE CREEK	2-TKO004.69	PRO		8		STREAM	AMBNT	AWTSHD
Grayson County	CHESTNUT CREEK	9-CST016.82	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	Elk Creek	9-EKC000.11	SWRO		50		STREAM	AMBNT	AWTSHD
Grayson County	Elk Creek	9-EKC017.51	SWRO		13		STREAM	AMBNT	AWTSHD
Grayson County	FOX CREEK	9-FXC000.84	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	Farmers Branch	9-FRS000.16	SWRO				STREAM	AMBNT	APROB

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Grayson County	Fox Creek	9-FXC003.35	SWRO			Y	STREAM	AMBNT	AWTSHD
Grayson County	Grassy Creek	9-GRA003.36	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	Helton Creek	9-HTN011.64	SWRO			Y	STREAM	AMBNT	AWTSHD
Grayson County	Knob Fork	9-KNB000.03	SWRO		13		STREAM	AMBNT	AWTSHD
Grayson County	Knob Fork	9-KNB003.98	SWRO				STREAM	AMBNT	APROB
Grayson County	Little Fox Creek	9-LFX000.06	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	Middle Fox Creek	9-MFX000.13	SWRO			Y	STREAM	AMBNT	AWTSHD
Grayson County	Mill Creek	9-MIR000.28	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	NEW RIVER	9-NEW148.23	SWRO				STREAM	AMBNT	ATRND
Grayson County	NEW RIVER	9-NEW187.46	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	New River	9-NEW181.66	SWRO			Y	STREAM	AMBNT	AWTSHD
Grayson County	WILSON CREEK	9-WLS002.57	SWRO				STREAM	AMBNT	AWTSHD
Grayson County	Wilson Creek	9-WLS010.11	SWRO				STREAM	AMBNT	AWTSHD
Greene County	CONWAY RIVER	3-CON002.26	NVRO				STREAM	AMBNT	AWTSHD
Greene County	RAPIDAN RIVER	3-RAP066.54	NVRO				STREAM	AMBNT	ATRND
Greensville County	Beaver Pond Creek	5ABVC002.31	PRO				STREAM	AMBNT	AWTSHD
Greensville County	Cattail Creek	5ACTT002.73	PRO				STREAM	AMBNT	TMDL
Greensville County	MILL SWAMP	5AMLS005.42	PRO				STREAM	AMBNT	TMDL
Greensville County	THREE CREEK	5ATRE038.07	PRO				STREAM	AMBNT	AWTSHD
Greensville County	Three Creek	5ATRE028.49	PRO	4			STREAM	AMBNT	APROB
Halifax County	Armistead Branch	4AATD002.66	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	BANISTER RIVER	4ABAN005.58	SCRO				STREAM	AMBNT	ATRND
Halifax County	BANISTER RIVER	4ABAN008.30	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	DAN RIVER	4ADAN015.30	SCRO				STREAM	AMBNT	ATRND
Halifax County	DAN RIVER	4ADAN028.90	SCRO				STREAM	AMBNT	ATRND
Halifax County	DIFFICULT CREEK	4ADFF002.02	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	DOUBLE CREEK	4ADBC002.19	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	HYCO RIVER	4AHYC016.70	SCRO				STREAM	AMBNT	ATRND
Halifax County	Hunting Creek	4AHTA003.26	SCRO				RESERV	AMBNT	AWTSHD
Halifax County	Lawsons Creek	4ALSN007.45	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	Polecat Creek	4APEC006.49	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	ROANOKE RIVER	4AROA067.91	SCRO				STREAM	AMBNT	ATRND
Halifax County	SANDY CREEK	4ASNA000.20	SCRO				STREAM	AMBNT	AWTSHD
Halifax County	X Trib. to Banister River (BAN) at	4AXCZ000.42	SCRO				STREAM	AMBNT	SSTUDY
Hampton City	BRICK KILN CREEK	7-BRK004.14	TRO				ESTURY	AMBNT	ATRND
Hampton City	Back River	7-BAK001.31	TRO				ESTURY	AMBNT	AWTSHD
Hampton City	Hampton River	2-HAI000.64	TRO				ESTURY	AMBNT	AWTSHD
Hampton City	NEWMARKET CREEK	7-NEW001.92	TRO				ESTURY	AMBNT	ATRND
Hanover County	CHICKAHOMINY RIVER	2-CHK079.23	PRO				STREAM	AMBNT	AWTSHD
Hanover County	Crump Creek	8-CRU000.92	PRO				STREAM	AMBNT	AWTSHD
Hanover County	Grassy Swamp Creek	2-GRC000.96	PRO		2		STREAM	AMBNT	SSTUDY
Hanover County	LITTLE RIVER	8-LTL009.54	PRO		41		STREAM	AMBNT	ATRND
Hanover County	MECHUMPS CREEK	8-MCP002.42	PRO				STREAM	AMBNT	AWTSHD
Hanover County	Mechumps Creek (Goddin Creek)	8-MCP009.56	PRO				STREAM	AMBNT	AWTSHD
Hanover County	NORTH ANNA RIVER	8-NAR005.42	PRO		69		STREAM	AMBNT	ATRND
Hanover County	PAMUNKEY RIVER	8-PMK048.80	PRO		10		ESTURY	AMBNT	ATRND
Hanover County	PAMUNKEY RIVER	8-PMK056.87	PRO		15		ESTURY	AMBNT	ATRND
Hanover County	SOUTH ANNA RIVER	8-SAR001.11	PRO		34		STREAM	AMBNT	ATRND
Hanover County	STONY RUN	2-SNF000.04	PRO				STREAM	AMBNT	AWTSHD
Hanover County	South Anna River	8-SAR035.05	NVRO				STREAM	AMBNT	ATRND
Hanover County	TOTOPOTOMOY CREEK	8-TPT004.37	PRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Hanover County	UNNAMED TRIB TO CHICKAHOMINY RIVER	2-XDD000.84	PRO				STREAM	AMBNT	IND
Hanover County	Unnamed Tributary to Mechumps Creek	8-XEG000.06	PRO				STREAM	AMBNT	SSTUDY
Hanover County	Unnamed tributary to Chickahominy R	2-XDD000.32	PRO		1		STREAM	AMBNT	BIOMON
Hanover County	Unnamed tributary to Chickahominy R	2-XDD000.40	PRO				RESERV	AMBNT	DISPOS
Hanover County	Unnamed tributary to Chickahominy R	2-XDD001.23	PRO				STREAM	AMBNT	SSTUDY
Henrico County	CHICKAHOMINY RIVER	2-CHK055.04	PRO				STREAM	AMBNT	AWTSHD
Henrico County	CHICKAHOMINY RIVER	2-CHK062.57	PRO		3		STREAM	AMBNT	ATRND
Henrico County	CHICKAHOMINY RIVER	2-CHK076.59	PRO		4		STREAM	AMBNT	ATRND
Henrico County	JAMES RIVER	2-JMS111.47	PRO				STREAM	AMBNT	SSTUDY
Henrico County	JAMES RIVER	2-JMS117.35	PRO		15		STREAM	AMBNT	ATRND
Henrico County	UPHAM BROOK	2-UPM003.53	PRO				STREAM	AMBNT	AWTSHD
Henrico County	Unnamed Tributary to White Oak Swam	2-XZS000.38	PRO	1			STREAM	AMBNT	APROB
Henrico County	WHITE OAK SWAMP	2-WOS002.69	PRO				STREAM	AMBNT	AWTSHD
Henry County	BEAVER CREEK	4ABAU005.34	WCRO				RESERV	AMBNT	AWTSHD
Henry County	Horse Pasture Creek	4AHRN007.65	WCRO	2			STREAM	AMBNT	APROB
Henry County	MARROWBONE CREEK	4AMRR000.02	WCRO				STREAM	AMBNT	AWTSHD
Henry County	NORTH MAYO RIVER	4ANMR002.60	WCRO				STREAM	AMBNT	AWTSHD
Henry County	SMITH RIVER	4ASRE007.90	WCRO				STREAM	AMBNT	ATRND
Henry County	SMITH RIVER	4ASRE033.19	WCRO	6		Y	STREAM	AMBNT	ATRND
Henry County	SMITH RIVER	4ASRE043.54	WCRO				STREAM	AMBNT	ATRND
Henry County	SMITH RIVER	4ASRE046.90	WCRO				RESERV	AMBNT	AWTSHD
Highland County	Back Creek	2-BCC026.08	VRO		4		STREAM	AMBNT	AWTSHD
Highland County	SOUTH BRANCH POTOMAC RIVER	1ASOA001.00	VRO		5		STREAM	AMBNT	AWTSHD
Highland County	STRAIT CREEK	1ASTC004.27	VRO		1		STREAM	AMBNT	AWTSHD
Hopewell City	APPOMATTOX RIVER	2-APP001.53	PRO				ESTURY	AMBNT	ATRND
Isle of Wight County	BLACKWATER RIVER	5ABLW012.96	TRO				STREAM	AMBNT	ATRND
Isle of Wight County	BLACKWATER RIVER	5ABLW014.28	TRO				STREAM	AMBNT	ATRND
Isle of Wight County	BLACKWATER RIVER	5ABLW016.27	TRO				STREAM	AMBNT	ATRND
Isle of Wight County	BLACKWATER RIVER	5ABLW040.22	TRO				STREAM	AMBNT	ATRND
Isle of Wight County	CARBELL SWAMP	2-CRL004.04	TRO				STREAM	AMBNT	BIOMON
Isle of Wight County	Carbell Creek/Swamp	2-CRL001.83	TRO				STREAM	AMBNT	PERMIT
Isle of Wight County	Champion Swamp	2-CPN004.81	TRO				STREAM	AMBNT	BIOMON
Isle of Wight County	Ducks Swamp	5ADKS000.09	TRO				STREAM	AMBNT	AWTSHD
Isle of Wight County	JAMES RIVER	2-JMS021.04	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	JONES CREEK	2-JOG000.62	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN000.00	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN000.80	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN001.19	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN002.58	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN003.57	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN004.57	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN005.46	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN006.65	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN007.44	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN008.42	TRO				ESTURY	AMBNT	ATRND
Isle of Wight County	PAGAN RIVER	2-PGN010.07	TRO				STREAM	AMBNT	ATRND
Isle of Wight County	RATTLESNAKE SWAMP	5ARKN006.40	TRO				STREAM	AMBNT	ATRND
James City County	CHICKAHOMINY RIVER	2-CHK006.14	PRO				ESTURY	AMBNT	ATRND
James City County	CHICKAHOMINY RIVER	2-CHK014.33	PRO				ESTURY	AMBNT	AWTSHD
James City County	COLLEGE CREEK	2-CLG000.23	TRO				ESTURY	AMBNT	ATRND
James City County	Diascund Creek	2-DSC003.19	PRO		2		ESTURY	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
James City County	France Swamp	8-FRS001.17	TRO				STREAM	AMBNT	AWTSHD
James City County	Gordon Creek	2-GOR000.35	PRO				ESTURY	AMBNT	AWTSHD
James City County	JAMES RIVER	2-JMS032.59	TRO				ESTURY	AMBNT	ATRND
James City County	MILL CREEK	2-MIC000.03	TRO				ESTURY	AMBNT	ATRND
James City County	POWHATAN CREEK	2-POW000.60	TRO				ESTURY	AMBNT	ATRND
James City County	Unnamed tributary to Mill Creek	2-XZK000.06	TRO				STREAM	AMBNT	AWTSHD
King George County	Chotank Creek	1ACHN002.97	NVRO				ESTURY	AMBNT	AWTSHD
King George County	Dirt Bridge Run	1ADBR001.37	NVRO				STREAM	AMBNT	AWTSHD
King George County	Hugh Run	3-HUH001.19	NVRO	1			STREAM	AMBNT	APROB
King George County	Lambs Creek	3-LAM000.57	NVRO				STREAM	AMBNT	AWTSHD
King George County	PEPPER MILL CREEK	1APEP004.26	NVRO				STREAM	AMBNT	AWTSHD
King George County	Portobago Creek	3-PBC003.09	NVRO				STREAM	AMBNT	AWTSHD
King George County	UPPER MACHODOC CREEK	1AUMC004.43	NVRO				ESTURY	AMBNT	ATRND
King George County	Unnamed tributary to Chickahominy R	2-XDD000.91	PRO				STREAM	AMBNT	SSTUDY
King George County	WILLIAMS CREEK	1AWLL001.30	NVRO				ESTURY	AMBNT	AWTSHD
King George County	WILLIAMS CREEK	1AWLL002.21	NVRO				ESTURY	AMBNT	AWTSHD
King William County	COHOKE MILL CREEK	8-CMC005.16	PRO				STREAM	AMBNT	AWTSHD
King William County	HERRING CREEK	8-HER000.33	NVRO				STREAM	AMBNT	AWTSHD
King William County	MATTAPONI RIVER	8-MPN004.39	PRO				ESTURY	AMBNT	ATRND
King William County	MATTAPONI RIVER	8-MPN017.46	PRO		12		ESTURY	AMBNT	ATRND
King William County	MATTAPONI RIVER	8-MPN029.08	PRO				ESTURY	AMBNT	ATRND
King William County	MATTAPONI RIVER	8-MPN039.10	PRO		8		ESTURY	AMBNT	ATRND
King William County	MATTAPONI RIVER	8-MPN054.17	NVRO				STREAM	AMBNT	ATRND
King William County	PAMUNKEY RIVER	8-PMK034.17	PRO				ESTURY	AMBNT	ATRND
King William County	PAMUNKEY RIVER	8-PMK082.34	PRO				STREAM	AMBNT	ATRND
King and Queen County	CORBIN CREEK	8-CBN002.69	PRO				STREAM	AMBNT	TMDL
King and Queen County	DRAGON SWAMP	7-DRN010.48	PRO		60		STREAM	AMBNT	ATRND
King and Queen County	GARNETTS CREEK	8-GNT001.54	PRO				STREAM	AMBNT	AWTSHD
King and Queen County	Holmes Swamp	7-HLM000.81	PRO				STREAM	AMBNT	TMDL
King and Queen County	LITTLE TASTINE SWAMP	8-LTS001.65	PRO				STREAM	AMBNT	
King and Queen County	MARACOSSIC CREEK	8-MAR003.24	NVRO				STREAM	AMBNT	ATRND
King and Queen County	TASTINE SWAMP	8-TST001.81	PRO				STREAM	AMBNT	TMDL
King and Queen County	Tastine Swamp	8-TST001.35	PRO				STREAM	AMBNT	TMDL
King and Queen County	Tastine Swamp	8-TST003.16	PRO				STREAM	AMBNT	TMDL
King and Queen County	Unnamed tributary toTastine Sw NE	8-XIO000.12	PRO				STREAM	AMBNT	TMDL
King and Queen County	Unnamed tributary toTastine Sw abov	8-XIN001.00	PRO				STREAM	AMBNT	TMDL
King and Queen County	YORK RIVER	8-YRK031.39	TRO				ESTURY	AMBNT	ATRND
Lancaster County	Belwood Swamp	3-BLD001.54	PRO				STREAM	AMBNT	AWTSHD
Lancaster County	Browns Creek	3-BON000.23	PRO				ESTURY	AMBNT	AWTSHD
Lancaster County	Browns Creek	3-BON001.65	PRO				STREAM	AMBNT	AWTSHD
Lancaster County	CARTER CREEK	3-CTR001.06	PRO				STREAM	AMBNT	AWTSHD
Lancaster County	CORROTOMAN RIVER	3-CRR003.38	PRO				ESTURY	AMBNT	ATRND
Lancaster County	DYMER CREEK	7-DYM001.79	PRO				ESTURY	AMBNT	AWTSHD
Lancaster County	LANCASTER CREEK	3-LAN002.81	PRO		4		ESTURY	AMBNT	AWTSHD
Lancaster County	MULBERRY CREEK	3-MUB000.46	PRO				ESTURY	AMBNT	AWTSHD
Lancaster County	RAPPAHANNOCK RIVER	3-RPP010.60	PRO				ESTURY	AMBNT	ATRND
Lee County	Mud Creek	6BMDC000.33	SWRO				STREAM	AMBNT	AWTSHD
Lee County	POWELL RIVER	6BPOW138.91	SWRO				STREAM	AMBNT	ATRND
Lee County	POWELL RIVER	6BPOW165.78	SWRO				STREAM	AMBNT	AWTSHD
Lee County	Poor Valley Creek	6BPVC000.18	SWRO				STREAM	AMBNT	AWTSHD
Lexington City	MILL CREEK	2-MIS000.04	VRO		5		STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Lexington City	Woods Creek	2AWDS000.10	VRO		3		STREAM	AMBNT	AWTSHD
Loudoun County	BEAVERDAM CREEK	1ABEC004.76	NVRO				STREAM	AMBNT	ATRND
Loudoun County	BROAD RUN	1ABRB002.15	NVRO				STREAM	AMBNT	ATRND
Loudoun County	Beaverdam Run	1ABEM000.60	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	Broad Run	1ABRB006.33	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	Broad Run	1ABRU011.48	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	Broad Run	1ABRU029.80	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	CATOCTIN CREEK	1ACAX004.57	NVRO				STREAM	AMBNT	ATRND
Loudoun County	Clark's Run (tributary to POT)	1ACLK002.40	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	DUTCHMAN CREEK	1ADUT000.62	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	GOOSE CREEK	1AGOO002.38	NVRO				STREAM	AMBNT	ATRND
Loudoun County	GOOSE CREEK	1AGOO011.23	NVRO				STREAM	AMBNT	ATRND
Loudoun County	GOOSE CREEK	1AGOO022.44	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	GOOSE CREEK	1AGOO030.75	NVRO				STREAM	AMBNT	ATRND
Loudoun County	LIMESTONE BRANCH	1ALIM001.16	NVRO				STREAM	AMBNT	ATRND
Loudoun County	LITTLE RIVER	1ALIV001.70	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	LITTLE RIVER	1ALIV004.78	NVRO				STREAM	AMBNT	
Loudoun County	NORTH FORK CATOCTIN CREEK	1ANOC000.42	NVRO				STREAM	AMBNT	SSTUDY
Loudoun County	NORTH FORK GOOSE CREEK	1ANOG005.69	NVRO				STREAM	AMBNT	ATRND
Loudoun County	PINEY RUN	1APIA001.80	NVRO				STREAM	AMBNT	ATRND
Loudoun County	SOUTH FORK CATOCTIN CREEK	1ASOC001.66	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	SOUTH FORK CATOCTIN CREEK	1ASOC007.06	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	South Fork Catoctin Creek	1ASOC000.01	NVRO				STREAM	AMBNT	BIOMON
Loudoun County	South Fork Catoctin Creek	1ASOC010.09	NVRO	3		y	STREAM	AMBNT	BIOMON
Loudoun County	South Fork Catoctin Creek	1ASOC013.05	NVRO	2		y	STREAM	AMBNT	BIOMON
Loudoun County	TUSCARORA CREEK	1ATUS000.37	NVRO				STREAM	AMBNT	AWTSHD
Loudoun County	Unnamed tributary to Potomac River	1AXLE001.62	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	CONTRARY CREEK	8-CON005.38	NVRO				STREAM	AMBNT	ATRND
Louisa County	Christopher Creek	8-CRC001.82	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	Contrary Creek	8-CON003.53	NVRO				RESERV	AMBNT	SSTUDY
Louisa County	Cub Creek	8-CUB001.73	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	GOLD MINE CREEK	8-GMC002.19	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	LITTLE RIVER	8-LTL030.55	NVRO			y	STREAM	AMBNT	ATRND
Louisa County	Little Rocky Creek	8-LRK000.11	PRO				STREAM	AMBNT	APROB
Louisa County	NORTH ANNA RIVER	8-NAR034.92	NVRO				RESERV	AMBNT	
Louisa County	NORTH ANNA RIVER	8-NAR043.00	NVRO				RESERV	AMBNT	AWTSHD
Louisa County	North Anna River	8-NAR037.22	NVRO				RESERV	AMBNT	AWTSHD
Louisa County	North Anna River	8-NAR044.68	NVRO				RESERV	AMBNT	AWTSHD
Louisa County	North Anna River	8-NAR047.69	NVRO				RESERV	AMBNT	AWTSHD
Louisa County	North Anna River	8-NAR066.42	NVRO			y	STREAM	AMBNT	AWTSHD
Louisa County	Northeast Creek	8-NTH001.02	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	Owens Creek	8-OWN000.48	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	SOUTH ANNA RIVER	8-SAR068.57	NVRO				STREAM	AMBNT	ATRND
Louisa County	SOUTH ANNA RIVER	8-SAR097.82	NVRO				STREAM	AMBNT	AWTSHD
Louisa County	South Anna River	8-SAR089.35	NVRO				STREAM	AMBNT	ATRND
Louisa County	South Anna River	8-SAR101.03	NVRO				STREAM	AMBNT	SSTUDY
Louisa County	Wheeler Creek	8-WLR000.26	NVRO			y	STREAM	AMBNT	AWTSHD
Lunenburg County	BIG HOUNDS CREEK	5ABHC003.73	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	Big Juniper Creek	5ABJC001.00	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	COUCHES CREEK	5ACHS006.33	SCRO				STREAM	AMBNT	
Lunenburg County	Couches Creek	5ACHS003.42	SCRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Lunenburg County	FLAT ROCK CREEK	5AFRC002.98	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	Great Creek	5AGTC025.70	PRO				STREAM	AMBNT	
Lunenburg County	Kits Creek	5AKIT000.67	SCRO				STREAM	AMBNT	SSTUDY
Lunenburg County	Ledbetter Creek	5ALDB000.03	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	MID MEHERRIN RIVER	5AMMR000.69	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	Masons Creek	5AMSC002.30	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	Meherrin River	5AMHN102.61	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	N MEHERRIN RIVER	5ANMR013.95	SCRO				STREAM	AMBNT	ATRND
Lunenburg County	NOTTOWAY RIVER	5ANTW155.06	SCRO				STREAM	AMBNT	ATRND
Lunenburg County	Reedy Creek	5ARYK002.34	SCRO				STREAM	AMBNT	AWTSHD
Lunenburg County	UT to Great Creek	5AXHQ000.38	PRO				STREAM	AMBNT	TMDL
Lynchburg City	IVY CREEK	2-IVA000.22	SCRO				STREAM	AMBNT	AWTSHD
Lynchburg City	Ivy Creek	2-IVA005.43	SCRO				STREAM	AMBNT	AWTSHD
Lynchburg City	JAMES RIVER	2-JMS258.54	SCRO				STREAM	AMBNT	ATRND
Madison County	Dark Run	3-DAK001.18	NVRO				STREAM	AMBNT	AWTSHD
Madison County	LITTLE DARK RUN	3-LDR000.70	NVRO				STREAM	AMBNT	AWTSHD
Madison County	RAPIDAN RIVER	3-RAP077.28	NVRO				STREAM	AMBNT	ATRND
Madison County	ROBINSON RIVER	3-ROB001.90	NVRO				STREAM	AMBNT	ATRND
Madison County	ROBINSON RIVER	3-ROB017.24	NVRO				STREAM	AMBNT	ATRND
Madison County	ROSE RIVER	3-ROE002.83	NVRO				STREAM	AMBNT	AWTSHD
Madison County	Robinson River	3-ROB004.98	NVRO	4			STREAM	AMBNT	APROB
Madison County	Robinson River	3-ROB023.06	NVRO				STREAM	AMBNT	BIOMON
Mathews County	HORN HARBOR	7-HAH002.96	PRO				ESTURY	AMBNT	AWTSHD
Mathews County	MILFORD HAVEN	7-MLF002.40	PRO		11		ESTURY	AMBNT	ATRND
Mathews County	NORTH RIVER	7-NOR006.38	PRO				ESTURY	AMBNT	AWTSHD
Mathews County	WINTER HARBOR	7-WIN000.88	PRO				ESTURY	AMBNT	AWTSHD
Mecklenburg County	ALLEN CREEK	4AALN009.12	SCRO				STREAM	AMBNT	ATRND
Mecklenburg County	Cox Creek	4ACOX003.23	SCRO				STREAM	AMBNT	AWTSHD
Mecklenburg County	Flat Creek	4AFLT002.60	SCRO				STREAM	AMBNT	ATRND
Mecklenburg County	LAYTONS CREEK	4ALYT003.77	SCRO				STREAM	AMBNT	ATRND
Mecklenburg County	MILES CREEK	4AMES004.78	SCRO				STREAM	AMBNT	AWTSHD
Mecklenburg County	ROANOKE RIVER	4AROA012.08	SCRO				STREAM	AMBNT	ATRND
Mecklenburg County	ROANOKE RIVER	4AROA018.04	SCRO				STREAM	AMBNT	ATRND
Mecklenburg County	S MEHERRIN RIVER	5ASMR007.48	SCRO				STREAM	AMBNT	AWTSHD
Mecklenburg County	X Trib. to Lick Branch (LIC)	4AXIJ000.22	SCRO				STREAM	AMBNT	SSTUDY
Middlesex County	BROAD CREEK	3-BRD000.62	PRO		1		ESTURY	AMBNT	ATRND
Middlesex County	Broad Creek	3-BRD000.31	PRO				ESTURY	AMBNT	AWTSHD
Middlesex County	LAGRANGE CREEK	3-LGG004.54	PRO				STREAM	AMBNT	AWTSHD
Middlesex County	Piankatank River	7-PNK005.78	PRO				ESTURY	AMBNT	AWTSHD
Middlesex County	RAPPAHANNOCK RIVER	3-RPP017.72	PRO				ESTURY	AMBNT	ATRND
Middlesex County	RAPPAHANNOCK RIVER	3-RPP025.52	PRO				ESTURY	AMBNT	ATRND
Middlesex County	URBANNA CREEK	3-URB001.00	PRO		6		ESTURY	AMBNT	ATRND
Middlesex County	URBANNA CREEK	3-URB001.50	PRO				ESTURY	AMBNT	AWTSHD
Montgomery County	CRAB CREEK	9-CBC001.00	WCRO	2		Y	STREAM	AMBNT	AWTSHD
Montgomery County	CRAB CREEK	9-CBC004.38	WCRO	2		Y	STREAM	AMBNT	AWTSHD
Montgomery County	CRAB CREEK	9-CBC006.35	WCRO	2			STREAM	AMBNT	AWTSHD
Montgomery County	Connellys Run	9-CNL000.01	WCRO				STREAM	AMBNT	AWTSHD
Montgomery County	MILL CREEK	9-MLC002.59	WCRO				STREAM	AMBNT	TMDL
Montgomery County	MILL CREEK	9-MLC005.44	WCRO				STREAM	AMBNT	TMDL
Montgomery County	Meadow Creek	9-MDW004.62	WCRO				STREAM	AMBNT	AWTSHD
Montgomery County	Mill Creek	9-MLC001.53	WCRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Montgomery County	N FORK ROANOKE RIVER	4ARNF002.97	WCRO				STREAM	AMBNT	AWTSHD
Montgomery County	N FORK ROANOKE RIVER	4ARNF013.66	WCRO				STREAM	AMBNT	AWTSHD
Montgomery County	ROANOKE RIVER	4AROA227.42	WCRO				STREAM	AMBNT	ATRND
Montgomery County	Roanoke River, North Fork	4ARNF015.50	WCRO	3		Y	STREAM	AMBNT	APROB
Montgomery County	Roanoke River, North Fork	IR2008W0005A	WCRO			Y	STREAM	AMBNT	IR
Montgomery County	SLATEBRANCH	9-SLT000.50	WCRO	2		Y	STREAM	AMBNT	AWTSHD
Montgomery County	STROUBLES CREEK	9-STE002.41	WCRO				STREAM	AMBNT	ATRND
Montgomery County	Stroubles Creek	9-STE007.29	WCRO				STREAM	AMBNT	AWTSHD
Nelson County	BUFFALO RIVER	2-BUF002.10	SCRO		32		STREAM	AMBNT	ATRND
Nelson County	Hat Creek	2-HAT000.14	VRO		11		STREAM	AMBNT	AWTSHD
Nelson County	PINEY RIVER	2-PNY005.29	VRO		27		STREAM	AMBNT	ATRND
Nelson County	Piney River	2-PNY009.39	VRO		17		STREAM	AMBNT	AWTSHD
Nelson County	Rockfish River	2-RKF023.33	VRO	3			STREAM	AMBNT	APROB
Nelson County	Taylor Creek	2-TLR000.52	VRO				STREAM	AMBNT	APROB
Nelson County	Tye River	2-TYE020.67	VRO		59		STREAM	AMBNT	ATRND
Nelson County	Tye River	2-TYE024.88	VRO		43		STREAM	AMBNT	AWTSHD
Nelson County	Tye River	2-TYE029.94	VRO		27		STREAM	AMBNT	AWTSHD
Nelson County	Tye River	2-TYE032.15	VRO		20		STREAM	AMBNT	AWTSHD
Nelson County	Tye River, South Fork	2-TYS002.04	VRO		10		STREAM	AMBNT	AWTSHD
New Kent County	BEAVERDAM CREEK	2-BDM004.12	PRO				STREAM	AMBNT	AWTSHD
New Kent County	CHICKAHOMINY RIVER	2-CHK023.64	PRO		1		ESTURY	AMBNT	ATRND
New Kent County	CHICKAHOMINY RIVER	2-CHK035.26	PRO				STREAM	AMBNT	AWTSHD
New Kent County	MILL CREEK	8-MCR001.64	PRO				STREAM	AMBNT	AWTSHD
New Kent County	PAMUNKEY RIVER	8-PMK006.36	PRO				ESTURY	AMBNT	ATRND
Newport News City	DEEP CREEK	2-DEP000.26	TRO				ESTURY	AMBNT	ATRND
Newport News City	JAMES RIVER	2-JMS005.72	TRO				ESTURY	AMBNT	ATRND
Newport News City	JAMES RIVER	2-JMS013.10	TRO				ESTURY	AMBNT	ATRND
Newport News City	LEE HALL RESERVOIR	2-LHR000.96	TRO				RESERV	AMBNT	AWTSHD
Newport News City	LEE HALL RESERVOIR	2-LHR001.76	TRO				RESERV	AMBNT	AWTSHD
Newport News City	LEE HALL RESERVOIR	2-LHR002.56	TRO				RESERV	AMBNT	AWTSHD
Newport News City	WARWICK RIVER	2-WWK003.98	TRO				ESTURY	AMBNT	ATRND
Norfolk City	BROAD CREEK	2-BRO001.35	TRO				STREAM	AMBNT	PERMIT
Norfolk City	ELIZABETH RIVER	2-ELI002.00	TRO				ESTURY	AMBNT	ATRND
Norfolk City	ELIZABETH RIVER	2-ELI004.79	TRO				ESTURY	AMBNT	ATRND
Norfolk City	ELIZABETH RIVER	2-ELI006.92	TRO				ESTURY	AMBNT	ATRND
Norfolk City	LAFAYETTE RIVER	2-LAF001.15	TRO				ESTURY	AMBNT	ATRND
Norfolk City	LAFAYETTE RIVER	2-LAF003.83	TRO				ESTURY	AMBNT	ATRND
Northampton County	Cape Charles Harbor	7-CCH000.43	TRO				ESTURY	AMBNT	PERMIT
Northampton County	Hungars Creek	7-HUG001.24	TRO				ESTURY	AMBNT	ATRND
Northampton County	KINGS CREEK	7-KNS000.40	TRO				ESTURY	AMBNT	ATRND
Northampton County	NASSAWADOX CREEK	7-NSS001.62	TRO				ESTURY	AMBNT	ATRND
Northampton County	OCCOHANNOCK CREEK	7-OCH003.82	TRO				ESTURY	AMBNT	ATRND
Northampton County	PARTING CREEK	7-PRT001.30	TRO				ESTURY	AMBNT	ATRND
Northampton County	THE GULF	7-THG000.36	TRO				ESTURY	AMBNT	ATRND
Northampton County	Unnamed trib to Holt Creek	7-XDI000.88	TRO				STREAM	AMBNT	BIOMON
Northampton County, NC	Meherrin River	5AMHN023.40	TRO				STREAM	AMBNT	ATRND
Northumberland County	COAN RIVER	1ACOA001.44	PRO		12		ESTURY	AMBNT	ATRND
Northumberland County	COCKRELL CREEK	7-COC001.61	PRO		14		ESTURY	AMBNT	ATRND
Northumberland County	CRABBE MILL STREAM	7-CMS000.12	PRO				STREAM	AMBNT	AWTSHD
Northumberland County	Cockrell Creek	7-COC000.27	PRO				ESTURY	AMBNT	AWTSHD
Northumberland County	GREAT WICOMICO RIVER	7-GWR008.89	PRO				ESTURY	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Northumberland County	INDIAN CREEK	7-IND002.26	PRO		6		ESTURY	AMBNT	ATRND
Northumberland County	LITTLE WICOMICO RIVER	1ALIS002.00	PRO		18		ESTURY	AMBNT	ATRND
Northumberland County	LODGE CREEK	1ALOG001.20	PRO		2		ESTURY	AMBNT	ATRND
Northumberland County	Lodge Creek	1ALOG003.30	PRO				STREAM	AMBNT	AWTSHD
Northumberland County	MILL CREEK	7-MIL004.00	PRO				ESTURY	AMBNT	AWTSHD
Northumberland County	SPRING COVE	1ASPN000.08	PRO		6		ESTURY	AMBNT	AWTSHD
Nottoway County	BLAND CREEK	2-BLO001.85	PRO				STREAM	AMBNT	AWTSHD
Nottoway County	CELLAR CREEK	2-CLR004.04	PRO				STREAM	AMBNT	SSTUDY
Nottoway County	Cellar Creek	2-CLR001.23	PRO				STREAM	AMBNT	TMDL
Nottoway County	Cellar Creek	2-CLR007.04	PRO				STREAM	AMBNT	TMDL
Nottoway County	DEEP CREEK	2-DPC019.03	PRO				STREAM	AMBNT	AWTSHD
Nottoway County	DEEP CREEK	2-DPC021.34	PRO				STREAM	AMBNT	SSTUDY
Nottoway County	DEEP CREEK	2-DPC022.96	PRO				STREAM	AMBNT	SSTUDY
Nottoway County	Flat Creek	2-FLA028.98	PRO				STREAM	AMBNT	AWTSHD
Nottoway County	LAZARETTO CREEK	5ALZT000.12	SCRO				RESERV	AMBNT	AWTSHD
Nottoway County	Lazaretto Creek	5ALZT001.39	SCRO				STREAM	AMBNT	AWTSHD
Nottoway County	Lees Creek	2-LDJ002.96	PRO				STREAM	AMBNT	TMDL
Nottoway County	WINNINGHAM CREEK	2-WGM003.15	PRO				STREAM	AMBNT	SSTUDY
Nottoway County	WOODY CREEK	2-WDY003.04	SCRO				STREAM	AMBNT	APROB
Nottoway County		2-XFT000.62	PRO				STREAM	AMBNT	TMDL
Nottoway County		2-XZN001.15	PRO				STREAM	AMBNT	TMDL
Orange County	BEAVER CREEK	8-BRC001.88	NVRO				STREAM	AMBNT	AWTSHD
Orange County	Blue Run	3-BLU000.80	NVRO			y	STREAM	AMBNT	AWTSHD
Orange County	MOUNTAIN RUN	3-MTR003.51	NVRO				STREAM	AMBNT	ATRND
Orange County	North Anna River	8-NAR061.09	NVRO				STREAM	AMBNT	ATRND
Orange County	PAMUNKEY CREEK	8-PMC009.85	NVRO				STREAM	AMBNT	ATRND
Orange County	RAPIDAN RIVER	3-RAP030.21	NVRO				STREAM	AMBNT	ATRND
Orange County	RAPIDAN RIVER	3-RAP045.08	NVRO				STREAM	AMBNT	ATRND
Orange County	Rapidan River	3-RAP037.90	NVRO				STREAM	AMBNT	AWTSHD
Orange County	TERRYS RUN	8-TRY004.98	NVRO				STREAM	AMBNT	AWTSHD
Orange County	TERRYS RUN	8-TRY010.80	NVRO				STREAM	AMBNT	SSTUDY
Orange County	Terrys Run	8-TRY006.72	NVRO				STREAM	AMBNT	SSTUDY
Orange County	WILDERNESS RUN	3-WIL004.00	NVRO				STREAM	AMBNT	SSTUDY
Page County	Big Run	1BBIG000.48	VRO		2		STREAM	AMBNT	AWTSHD
Page County	Big Run	1BBIG001.80	VRO	2			STREAM	AMBNT	BIOMON
Page County	CUB RUN	1BCUB000.40	VRO		3		STREAM	AMBNT	AWTSHD
Page County	Dry Run	1BDRI000.21	VRO	1			STREAM	AMBNT	APROB
Page County	East Hawksbill Creek	1BEHC001.18	VRO	2			STREAM	AMBNT	BIOMON
Page County	HAWKSBILL CREEK	1BHKS000.96	VRO		4		STREAM	AMBNT	AWTSHD
Page County	Honey Run	1BHDY000.91	VRO		1		STREAM	AMBNT	AWTSHD
Page County	Line Run	1BLIN001.60	VRO				STREAM	AMBNT	AWTSHD
Page County	MILL CREEK	1BMLC000.40	VRO		1		STREAM	AMBNT	AWTSHD
Page County	PASSAGE CREEK	1BPSG031.99	VRO				STREAM	AMBNT	BIOMON
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF031.38	VRO		2		STREAM	AMBNT	AWTSHD
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF046.67	VRO		3		STREAM	AMBNT	AWTSHD
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF054.20	VRO		2		STREAM	AMBNT	ATRND
Page County	SHENANDOAH RIVER, SOUTH FORK	1BSSF078.20	VRO		28		STREAM	AMBNT	AWTSHD
Patrick County	GOBLINTOWN CREEK	4AGOB003.86	WCRO				RESERV	AMBNT	AWTSHD
Patrick County	SMITH RIVER	4ASRE052.31	WCRO				RESERV	AMBNT	AWTSHD
Patrick County	SMITH RIVER	4ASRE075.69	WCRO				STREAM	AMBNT	ATRND
Patrick County	SMITH RIVER PHILPOTT RESERVOIR	4ASRE056.06	WCRO				RESERV	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Patrick County	SOUTH MAYO RIVER	4ASMR016.09	WCRO				STREAM	AMBNT	AWTSHD
Patrick County	SOUTH MAYO RIVER	4ASMR027.44	WCRO				STREAM	AMBNT	AWTSHD
Patrick County	SOUTH MAYO RIVER	4ASMR033.98	WCRO				STREAM	AMBNT	AWTSHD
Person County, NC	Powells Creek	4APWL001.11	SCRO				STREAM	AMBNT	AWTSHD
Petersburg City	APPOMATTOX RIVER	2-APP012.79	PRO		5		STREAM	AMBNT	ATRND
Petersburg City	BLACKWATER SWAMP	5ABKR016.95	PRO				STREAM	AMBNT	TMDL
Pittsylvania County	BANISTER RIVER	4ABAN039.76	SCRO				STREAM	AMBNT	ATRND
Pittsylvania County	BANISTER RIVER	4ABAN070.20	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	Clay Branch	4ACLA000.88	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	DAN RIVER	4ADAN075.22	SCRO				STREAM	AMBNT	ATRND
Pittsylvania County	Polebridge Branch	4APDE002.12	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	ROANOKE RIVER	4AROA129.55	SCRO				STREAM	AMBNT	ATRND
Pittsylvania County	SANDY CREEK	4ASCR007.06	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	SANDY RIVER	4ASRV007.46	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	SNOW CREEK	4ASNW000.60	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	STINKING RIVER	4ASNE005.30	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	SYCAMORE CREEK	4ASCE000.26	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	Sandy Creek	4ASNA015.30	SCRO				STREAM	AMBNT	AWTSHD
Pittsylvania County	Whiteoak Creek	4AWOA002.43	SCRO				STREAM	AMBNT	AWTSHD
Portsmouth City	Hoffler Creek	2-HOF000.44	TRO				ESTURY	AMBNT	ATRND
Portsmouth City	Paradise Creek	2-PAR000.77	TRO				ESTURY	AMBNT	ATRND
Portsmouth City	Paradise Creek	2-PAR001.77	TRO				ESTURY	AMBNT	ATRND
Powhatan County	BERNARDS CREEK	2-BOR001.73	PRO				STREAM	AMBNT	AWTSHD
Powhatan County	Butterwood Creek	2-BWD000.50	PRO				STREAM	AMBNT	AWTSHD
Powhatan County	DEEP CREEK	2-DCR007.93	PRO				STREAM	AMBNT	AWTSHD
Powhatan County	FINE CREEK	2-FIN000.81	PRO		11		STREAM	AMBNT	ATRND
Powhatan County	JAMES RIVER	2-JMS140.00	PRO				STREAM	AMBNT	AWTSHD
Powhatan County	Solomons Creek	2-SOL001.00	PRO				STREAM	AMBNT	AWTSHD
Prince Edward County	APPOMATTOX RIVER	2-APP118.04	SCRO				STREAM	AMBNT	ATRND
Prince Edward County	BRIERY CREEK	2-BRI001.00	SCRO				STREAM	AMBNT	AWTSHD
Prince Edward County	BUFFALO CREEK	2-BFL002.00	SCRO				STREAM	AMBNT	AWTSHD
Prince Edward County	BUSH RIVER	2-BSR002.82	SCRO				STREAM	AMBNT	AWTSHD
Prince Edward County	Buffalo Creek	2-BFL011.03	SCRO				STREAM	AMBNT	ATRND
Prince Edward County	MARROWBONE CREEK	2-MBN000.96	SCRO				RESERV	AMBNT	AWTSHD
Prince Edward County	Mountain Creek	2-MTC001.24	SCRO				STREAM	AMBNT	AWTSHD
Prince Edward County	SANDY RIVER	2-SDY004.27	SCRO				RESERV	AMBNT	AWTSHD
Prince Edward County	SANDY RIVER	2-SDY005.85	SCRO				RESERV	AMBNT	AWTSHD
Prince Edward County	TANYARD BRANCH	2-TNY000.51	SCRO				STREAM	AMBNT	SSTUDY
Prince George County	BAILEY CREEK	2-BLY000.65	PRO		8		ESTURY	AMBNT	ATRND
Prince George County	BLACKWATER SWAMP	5ABKR001.92	PRO				STREAM	AMBNT	TMDL
Prince George County	BLACKWATER SWAMP	5ABKR005.48	PRO				STREAM	AMBNT	TMDL
Prince George County	BLACKWATER SWAMP	5ABKR007.28	PRO				STREAM	AMBNT	TMDL
Prince George County	BLACKWATER SWAMP	5ABKR010.39	PRO				STREAM	AMBNT	TMDL
Prince George County	BLACKWATER SWAMP	5ABKR014.01	PRO				STREAM	AMBNT	TMDL
Prince George County	Blackwater Swamp	5ABKR003.68	PRO		19		STREAM	AMBNT	AWTSHD
Prince George County	Cattail Creek	5ACAT000.92	PRO				SWAMP	AMBNT	TMDL
Prince George County	JAMES RIVER	2-JMS055.94	PRO				ESTURY	AMBNT	ATRND
Prince George County	JAMES RIVER	2-JMS069.08	PRO				ESTURY	AMBNT	ATRND
Prince George County	JAMES RIVER	2-JMS074.44	PRO				ESTURY	AMBNT	ATRND
Prince George County	JAMES RIVER	2-JMS075.04	PRO				ESTURY	AMBNT	ATRND
Prince George County	NORTH FORK BLACKWATER SWAMP	5ABNF000.65	PRO				STREAM	AMBNT	TMDL

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Prince George County	NORTH FORK BLACKWATER SWAMP	5ABNF003.73	PRO				STREAM	AMBNT	SSTUDY
Prince George County	North Fork Blackwater Swamp	5ABNF005.25	PRO				SWAMP	AMBNT	TMDL
Prince George County	Powell Creek	2-PWL005.73	PRO				STREAM	AMBNT	AWTSHD
Prince George County	SECOND SWAMP	5ASEC001.11	PRO				STREAM	AMBNT	AWTSHD
Prince George County	SECOND SWAMP	5ASEC005.39	PRO				STREAM	AMBNT	TMDL
Prince George County	SECOND SWAMP	5ASEC006.88	PRO				STREAM	AMBNT	TMDL
Prince George County	SECOND SWAMP	5ASEC008.74	PRO				STREAM	AMBNT	TMDL
Prince George County	SECOND SWAMP	5ASEC010.97	PRO				STREAM	AMBNT	TMDL
Prince George County	SECOND SWAMP	5ASEC012.54	PRO				STREAM	AMBNT	TMDL
Prince George County	Second Swamp	5ASEC014.08	PRO				STREAM	AMBNT	TMDL
Prince George County	UNNAMED TRIBUTARY TO SECOND SWAMP	5AXDR000.77	PRO				STREAM	AMBNT	TMDL
Prince George County	UT to Blackwater Swamp	5AXHP000.88	PRO				STREAM	AMBNT	APROB
Prince George County	UT to Warwick Swamp	5AXFX000.46	PRO				SWAMP	AMBNT	TMDL
Prince George County	UT to Warwick Swamp	5AXGX000.46	PRO				SWAMP	AMBNT	TMDL
Prince George County	UT to Warwick Swamp (WKS)	5AXES000.85	PRO				STREAM	AMBNT	SSTUDY
Prince George County	UT to XES UT to Warwick Swamp	5AXHO000.46	PRO				SWAMP	AMBNT	TMDL
Prince George County	WARDS CREEK	2-WRD005.40	PRO		14		STREAM	AMBNT	ATRND
Prince George County	WARWICK SWAMP	5AWKS006.46	PRO				STREAM	AMBNT	TMDL
Prince George County	WARWICK SWAMP	5AWKS009.11	PRO				STREAM	AMBNT	AWTSHD
Prince George County	WARWICK SWAMP	5AWKS013.53	PRO				STREAM	AMBNT	TMDL
Prince George County	WARWICK SWAMP	5AWKS016.48	PRO				STREAM	AMBNT	TMDL
Prince George County	WARWICK SWAMP	5AWKS018.67	PRO				STREAM	AMBNT	TMDL
Prince George County	WARWICK SWAMP	5AWKS019.17	PRO				STREAM	AMBNT	TMDL
Prince William County	BULL RUN	1ABUL025.94	NVRO				STREAM	AMBNT	ATRND
Prince William County	Broad Run	1ABRU001.59	NVRO				STREAM	AMBNT	ATRND
Prince William County	CEDAR RUN	1ACER006.00	NVRO				STREAM	AMBNT	ATRND
Prince William County	Chopawamsic Creek	1ACHO000.47	NVRO				STREAM	AMBNT	ATRND
Prince William County	LITTLE BULL RUN	1ALII003.97	NVRO				STREAM	AMBNT	AWTSHD
Prince William County	NEABSCO CREEK	1ANEA002.89	NVRO				STREAM	AMBNT	AWTSHD
Prince William County	Neabsco Creek	1ANEA000.57	NVRO				ESTURY	AMBNT	ATRND
Prince William County	North Fork Broad Run	1ANOF004.80	NVRO	2			STREAM	AMBNT	APROB
Prince William County	OCCOQUAN RIVER/BELMONT BAY	1AOCC002.47	NVRO				ESTURY	AMBNT	ATRND
Prince William County	Occoquan River	1AOCC021.35	NVRO				STREAM	AMBNT	ATRND
Prince William County	QUANTICO CREEK	1AQUA004.46	NVRO				STREAM	AMBNT	ATRND
Prince William County	Quantico Creek	1AQUA000.43	NVRO				STREAM	AMBNT	ATRND
Prince William County	Slate Run	1ASLE000.36	NVRO				STREAM	AMBNT	AWTSHD
Pulaski County	BACK CREEK	9-BCK009.47	WCRO				STREAM	AMBNT	SSTUDY
Pulaski County	Back Creek	9-BCK000.74	WCRO				STREAM	AMBNT	SSTUDY
Pulaski County	Back Creek	9-BCK015.98	WCRO				STREAM	AMBNT	SSTUDY
Pulaski County	LITTLE RIVER	9-LRV000.34	WCRO				STREAM	AMBNT	AWTSHD
Pulaski County	NEW RIVER	9-NEW087.14	WCRO				RESERV	AMBNT	ATRND
Pulaski County	NEW RIVER	9-NEW089.34	WCRO				RESERV	AMBNT	ATRND
Pulaski County	NEW RIVER	9-NEW092.66	WCRO				RESERV	AMBNT	ATRND
Pulaski County	NEW RIVER	9-NEW098.32	WCRO				RESERV	AMBNT	ATRND
Pulaski County	NEW RIVER	9-NEW107.51	SWRO				STREAM	AMBNT	ATRND
Pulaski County	PEAK CREEK	9-PKC000.00	WCRO				RESERV	AMBNT	ATRND
Pulaski County	PEAK CREEK	9-PKC004.16	WCRO				RESERV	AMBNT	ATRND
Pulaski County	PEAK CREEK	9-PKC004.65	WCRO				STREAM	AMBNT	ATRND
Pulaski County	Pine Run	9-PRN000.84	SWRO				STREAM	AMBNT	AWTSHD
Radford City	NEW RIVER	9-NEW081.72	WCRO				STREAM	AMBNT	ATRND
Radford City	PLUM CREEK	9-PLM000.60	WCRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Rappahannock County	BATTLE RUN	3-BTL000.94	NVRO				STREAM	AMBNT	AWTSHD
Rappahannock County	Big Branch	3-BIG001.15	NVRO				STREAM	AMBNT	SSTUDY
Rappahannock County	Blackwater Creek	3-BLC001.08	NVRO				STREAM	AMBNT	AWTSHD
Rappahannock County	HUGHES RIVER	3-HUE000.20	NVRO				STREAM	AMBNT	ATRND
Rappahannock County	Hazel River	3-HAZ042.43	NVRO			y	STREAM	AMBNT	BIOMON
Rappahannock County	RAPPAHANNOCK RIVER	3-RPP175.51	NVRO				STREAM	AMBNT	ATRND
Rappahannock County	RUSH RIVER	3-RUS005.24	NVRO				STREAM	AMBNT	SSTUDY
Rappahannock County	RUSH RIVER	3-RUS005.66	NVRO				STREAM	AMBNT	AWTSHD
Rappahannock County	Rush River	3-RUS003.23	NVRO				STREAM	AMBNT	BIOMON
Rappahannock County	THORNTON RIVER	3-THO006.50	NVRO				STREAM	AMBNT	ATRND
Richmond City	JAMES RIVER	2-JMS104.16	PRO				ESTURY	AMBNT	ATRND
Richmond City	JAMES RIVER	2-JMS110.30	PRO				STREAM	AMBNT	ATRND
Richmond City	JAMES RIVER	2-JMS110.34	PRO				STREAM	AMBNT	AWTSHD
Richmond City	JAMES RIVER	2-JMS110.44	PRO				STREAM	AMBNT	AWTSHD
Richmond City	JAMES RIVER	2-JMS111.17	PRO				STREAM	AMBNT	SSTUDY
Richmond City	JAMES RIVER	2-JMS111.48	PRO				STREAM	AMBNT	SSTUDY
Richmond City	JAMES RIVER	2-JMS112.33	PRO				STREAM	AMBNT	SSTUDY
Richmond City	JAMES RIVER	2-JMS112.37	PRO				STREAM	AMBNT	SSTUDY
Richmond City	JAMES RIVER	2-JMS112.79	PRO				STREAM	AMBNT	SSTUDY
Richmond City	JAMES RIVER	2-JMS113.20	PRO				STREAM	AMBNT	AWTSHD
Richmond City	JAMES RIVER	2-JMS115.29	PRO				STREAM	AMBNT	SSTUDY
Richmond City	Rattlesnake Creek	2-RTL000.04	PRO				STREAM	AMBNT	AWTSHD
Richmond City	Reedy Creek	2-RDD001.57	PRO				STREAM	AMBNT	SSTUDY
Richmond County	CAT POINT CREEK	3-CAT011.62	PRO		8		STREAM	AMBNT	ATRND
Richmond County	Cat Point Creek	3-CAT006.58	PRO				ESTURY	AMBNT	AWTSHD
Richmond County	FARNHAM CREEK	3-FAM002.62	PRO				ESTURY	AMBNT	AWTSHD
Richmond County	Lancaster Creek	3-LAN007.27	PRO				STREAM	AMBNT	AWTSHD
Richmond County	RAPPAHANNOCK RIVER	3-RPP042.12	PRO				ESTURY	AMBNT	ATRND
Richmond County	RAPPAHANNOCK RIVER	3-RPP051.01	PRO				ESTURY	AMBNT	ATRND
Richmond County	TOTUSKEY CREEK	3-TOT005.11	PRO		19		ESTURY	AMBNT	ATRND
Richmond County	Totuskey Creek	3-TOT009.95	PRO		10		STREAM	AMBNT	AWTSHD
Richmond County		3-LIK002.12	PRO				STREAM	AMBNT	AWTSHD
Roanoke City	LICK RUN	4ALCK000.38	WCRO				STREAM	AMBNT	AWTSHD
Roanoke City	ROANOKE RIVER	4AROA202.20	WCRO	5		Y	STREAM	AMBNT	ATRND
Roanoke City	TINKER CREEK	4ATKR000.69	WCRO				STREAM	AMBNT	ATRND
Roanoke County	Bradshaw Creek	4ABDC002.36	WCRO				STREAM	AMBNT	AWTSHD
Roanoke County	GLADE CREEK	4AGLA000.20	WCRO				STREAM	AMBNT	AWTSHD
Roanoke County	Little Cawtaba Creek	2-LTQ000.64	WCRO				STREAM	AMBNT	AWTSHD
Rockbridge County	BRATTONS RUN	2-BRT000.94	VRO		18		STREAM	AMBNT	AWTSHD
Rockbridge County	BUFFALO CREEK	2-BLD000.22	VRO		60		STREAM	AMBNT	AWTSHD
Rockbridge County	Buffalo Creek	2-BLD012.09	VRO	4			STREAM	AMBNT	APROB
Rockbridge County	Buffalo Creek, North	2-BFN000.07	VRO		8		STREAM	AMBNT	AWTSHD
Rockbridge County	Buffalo Creek, South	2-BFS000.15	VRO		4		STREAM	AMBNT	AWTSHD
Rockbridge County	CALFPASTURE RIVER	2-CFP004.67	VRO		8		STREAM	AMBNT	ATRND
Rockbridge County	CEDAR CREEK	2-CEC000.04	VRO				STREAM	AMBNT	BIOMON
Rockbridge County	Cedar Creek	2-CEC003.60	VRO		7		STREAM	AMBNT	SSTUDY
Rockbridge County	Colliers Creek	2-CLL001.99	VRO		16		STREAM	AMBNT	AWTSHD
Rockbridge County	HAYS CREEK	2-HYS001.41	VRO		31		STREAM	AMBNT	AWTSHD
Rockbridge County	Irish Creek	2-ISH000.02	VRO		14		STREAM	AMBNT	AWTSHD
Rockbridge County	KERRS CREEK	2-KRR001.54	VRO		26		STREAM	AMBNT	AWTSHD
Rockbridge County	LITTLE CALFPASTURE RIVER	2-LCF007.00	VRO		6		STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Rockbridge County	MAURY RIVER	2-MRY014.78	VRO		1		STREAM	AMBNT	ATRND
Rockbridge County	MAURY RIVER	2-MRY038.29	VRO		5		STREAM	AMBNT	ATRND
Rockbridge County	MOORES CREEK	2-MOR003.60	VRO				RESERV	AMBNT	AWTSHD
Rockbridge County	Maury River	2-MRY020.82	VRO		10		STREAM	AMBNT	AWTSHD
Rockbridge County	Mill Creek	2-MIT000.04	VRO		10		STREAM	AMBNT	AWTSHD
Rockbridge County	SOUTH RIVER	2-STH000.21	VRO		52		STREAM	AMBNT	AWTSHD
Rockbridge County	South River	2-STH006.54	VRO		30		STREAM	AMBNT	AWTSHD
Rockbridge County	South River	2-STH014.78	VRO		17		STREAM	AMBNT	AWTSHD
Rockbridge County	UNNAMED TRIB. TO COLLIERS CREEK	2-XMW000.72	VRO				RESERV	AMBNT	AWTSHD
Rockbridge County	Unnamed trib of Poor Creek (POO)	2-XQO000.02	VRO	1			STREAM	AMBNT	BIOMON
Rockingham County	BLACKS RUN	1BBLK000.38	VRO		1		STREAM	AMBNT	AWTSHD
Rockingham County	BOONE RUN	1BBON000.60	VRO		4		STREAM	AMBNT	AWTSHD
Rockingham County	Blacks Run	1BBLK000.08	VRO	2			STREAM	AMBNT	BIOMON
Rockingham County	Blacks Run	1BBLK005.62	VRO	2			STREAM	AMBNT	BIOMON
Rockingham County	Boone Run	1BBON001.46	VRO		3		STREAM	AMBNT	AWTSHD
Rockingham County	Briery Branch	1BBRY001.78	VRO	2			STREAM	AMBNT	APROB
Rockingham County	COOKS CREEK	1BCKS001.03	VRO				STREAM	AMBNT	SSTUDY
Rockingham County	COOKS CREEK	1BCKS003.04	VRO				STREAM	AMBNT	BIOMON
Rockingham County	COOKS CREEK	1BCKS003.10	VRO		1		STREAM	AMBNT	AWTSHD
Rockingham County	Crab Run	1BCRB000.18	VRO		5		STREAM	AMBNT	AWTSHD
Rockingham County	DRY RIVER	1BDUR000.02	VRO		2		STREAM	AMBNT	AWTSHD
Rockingham County	Dry River	1BDUR000.11	VRO	4			STREAM	AMBNT	BIOMON
Rockingham County	German River	1BGER000.87	VRO		12		STREAM	AMBNT	AWTSHD
Rockingham County	LINVILLE CREEK	1BLNV001.22	VRO		5		STREAM	AMBNT	ATRND
Rockingham County	LITTLE DRY RIVER	1BLTD001.15	VRO		10		STREAM	AMBNT	AWTSHD
Rockingham County	LONG GLADE CREEK	1BLGC000.96	VRO		2		STREAM	AMBNT	AWTSHD
Rockingham County	Linville Creek	1BLNV000.16	VRO	3			STREAM	AMBNT	BIOMON
Rockingham County	Linville Creek	1BLNV000.71	VRO	3			STREAM	AMBNT	BIOMON
Rockingham County	Linville Creek	1BLNV006.49	VRO		3		STREAM	AMBNT	AWTSHD
Rockingham County	Linville Creek	1BLNV007.66	VRO		2		STREAM	AMBNT	AWTSHD
Rockingham County	Long Meadow	1BLOM000.24	VRO	2			STREAM	AMBNT	BIOMON
Rockingham County	Long Meadow	1BLOM001.45	VRO		1		STREAM	AMBNT	AWTSHD
Rockingham County	MILL CREEK	1BMIC001.00	VRO		3		STREAM	AMBNT	AWTSHD
Rockingham County	MOSSY CREEK	1BMSS001.35	VRO		2		STREAM	AMBNT	AWTSHD
Rockingham County	MUDDY CREEK	1BMDD000.40	VRO		3		STREAM	AMBNT	AWTSHD
Rockingham County	MUDDY CREEK	1BMDD005.81	VRO		1		STREAM	AMBNT	ATRND
Rockingham County	Muddy Creek	1BMDD002.10	VRO	3			STREAM	AMBNT	BIOMON
Rockingham County	NORTH RIVER	1BNTH000.18	VRO		10		STREAM	AMBNT	AWTSHD
Rockingham County	NORTH RIVER	1BNTH014.08	VRO		2		STREAM	AMBNT	ATRND
Rockingham County	NORTH RIVER	1BNTH014.48	VRO				STREAM	AMBNT	BIOMON
Rockingham County	North River	1BNTH004.39	VRO				STREAM	AMBNT	AWTSHD
Rockingham County	North River	1BNTH015.45	VRO				STREAM	AMBNT	BIOMON
Rockingham County	PLEASANT RUN	1BPLR000.08	VRO				STREAM	AMBNT	BIOMON
Rockingham County	PLEASANT RUN	1BPLR000.16	VRO		1		STREAM	AMBNT	AWTSHD
Rockingham County	QUAIL RUN	1BQAL004.30	VRO				STREAM	AMBNT	BIOMON
Rockingham County	QUAIL RUN	1BQAL005.29	VRO				STREAM	AMBNT	TMDL
Rockingham County	Quail Run	1BQAL005.04	VRO	1			STREAM	AMBNT	BIOMON
Rockingham County	Quail Run	1BQAL005.09	VRO				STREAM	AMBNT	SSTUDY
Rockingham County	Runion Creek	1BRUN001.09	VRO		2		STREAM	AMBNT	AWTSHD
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS093.53	VRO		7		STREAM	AMBNT	ATRND
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS094.51	VRO	3			STREAM	AMBNT	BIOMON

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Rockingham County	SHENANDOAH RIVER, NORTH FORK	1BNFS107.86	VRO		17		STREAM	AMBNT	AWTSHD
Rockingham County	SHENANDOAH RIVER, SOUTH FORK	1BSSF100.10	VRO		4		STREAM	AMBNT	ATRND
Rockingham County	Shenandoah River, North Fork	1BNFS098.22	VRO		6		STREAM	AMBNT	AWTSHD
Rockingham County	Shoemaker River	1BSMK004.84	VRO		4		STREAM	AMBNT	AWTSHD
Rockingham County	TURLEY CREEK	1BTRL000.02	VRO		1		STREAM	AMBNT	AWTSHD
Russell County	Big Lick Creek	6BBLC002.21	SWRO				STREAM	AMBNT	APROB
Russell County	CLINCH RIVER	6BCLN271.50	SWRO				STREAM	AMBNT	ATRND
Russell County	Clinch River	6BCLN288.41	SWRO			Y	STREAM	AMBNT	AWTSHD
Russell County	Hess Creek	6BHES000.05	SWRO				STREAM	AMBNT	AWTSHD
Russell County	LITTLE RIVER	6BLTR000.75	SWRO				STREAM	AMBNT	AWTSHD
Russell County	Lewis Creek	6BLWS000.06	SWRO			Y	STREAM	AMBNT	AWTSHD
Russell County	Lewis Creek	6BLWS004.84	SWRO				STREAM	AMBNT	AWTSHD
Russell County	Little Cedar Creek tributary	6BXFP000.40	SWRO				STREAM	AMBNT	APROB
Russell County	Russell Fork	6ARSS024.30	SWRO				STREAM	AMBNT	ATRND
Russell County	Swords Creek	6BSWO001.81	SWRO				STREAM	AMBNT	AWTSHD
Scott County	CLINCH RIVER	6BCLN206.70	SWRO				STREAM	AMBNT	ATRND
Scott County	Clinch River	6BCLN207.95	SWRO				STREAM	AMBNT	APROB
Scott County	NORTH FORK HOLSTON RIVER	6CNFH008.78	SWRO				STREAM	AMBNT	ATRND
Shenandoah County	CEDAR CREEK	1BCDR013.29	VRO		8		STREAM	AMBNT	ATRND
Shenandoah County	Cedar Creek	1BCDR015.40	VRO	3			STREAM	AMBNT	BIOMON
Shenandoah County	HOLMANS CREEK	1BHMN002.09	VRO		1		STREAM	AMBNT	AWTSHD
Shenandoah County	Holmans Creek	1BHMN007.59	VRO	2			STREAM	AMBNT	BIOMON
Shenandoah County	MILL CREEK	1BMIL002.20	VRO		3		STREAM	AMBNT	AWTSHD
Shenandoah County	Mill Creek	1BMIL005.67	VRO		2		STREAM	AMBNT	AWTSHD
Shenandoah County	Passage Creek	1BPSG018.13	VRO		4		STREAM	AMBNT	AWTSHD
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS010.34	VRO		9		STREAM	AMBNT	ATRND
Shenandoah County	SHENANDOAH RIVER, NORTH FORK	1BNFS070.67	VRO		4		STREAM	AMBNT	ATRND
Shenandoah County	SMITH CREEK	1BSMT004.60	VRO		9		STREAM	AMBNT	ATRND
Shenandoah County	Smith Creek	1BSMT001.53	VRO	3			STREAM	AMBNT	APROB
Shenandoah County	Smith Creek	1BSMT006.62	VRO	3			STREAM	AMBNT	BIOMON
Shenandoah County	Smith Creek	1BSMT009.08	VRO				STREAM	AMBNT	APROB
Shenandoah County	Stony Creek	1BSTY004.24	VRO	3			STREAM	AMBNT	BIOMON
Smyth County	Bear Creek	6CBER000.17	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Beaver Creek	6CBVR000.08	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Bishop Branch	6CBSC000.10	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Cressy Creek	6CCRS001.15	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Dry Branch	6CDRY001.01	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Hooks Branch	6CSTA000.05	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Laurel Creek	6CLAE000.62	SWRO			Y	STREAM	AMBNT	AWTSHD
Smyth County	Lick Creek	6CLIB000.08	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Locust Cove Creek	6CLOC000.14	SWRO			Y	STREAM	AMBNT	AWTSHD
Smyth County	MIDDLE FORK HOLSTON RIVER	6CMFH033.40	SWRO				STREAM	AMBNT	ATRND
Smyth County	MIDDLE FORK HOLSTON RIVER	6CMFH045.72	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Middle Fork Holston River	6CMFH040.67	SWRO			Y	STREAM	AMBNT	AWTSHD
Smyth County	Middle Fork Holston River	6CMFH055.88	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	NORTH FORK HOLSTON RIVER	6CNFH085.20	SWRO				STREAM	AMBNT	ATRND
Smyth County	North Fork Holston River	6CNFH098.96	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	North Fork Holston River	6CNFH113.36	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	Robertson Branch	6CRRB000.06	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	SOUTH FORK HOLSTON RIVER	6CSFH097.42	SWRO				STREAM	AMBNT	ATRND
Smyth County	Slemp Creek	6CSLM000.32	SWRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Smyth County	South Fork Holston River	6CSFH101.81	SWRO				STREAM	AMBNT	AWTSHD
Smyth County	South Fork Holston River	6CSFH110.45	SWRO			Y	STREAM	AMBNT	AWTSHD
Smyth County	Turkey Run Creek	6CTUR000.03	SWRO				STREAM	AMBNT	AWTSHD
Southampton County	Assamoosick Swamp	5AASM000.89	PRO				STREAM	AMBNT	AWTSHD
Southampton County	BLACKWATER RIVER	5ABLW000.30	TRO				STREAM	AMBNT	BIOMON
Southampton County	BLACKWATER RIVER	5ABLW001.10	TRO				STREAM	AMBNT	BIOMON
Southampton County	BLACKWATER RIVER	5ABLW009.80	TRO				STREAM	AMBNT	ATRND
Southampton County	BLACKWATER RIVER	5ABLW010.60	TRO				STREAM	AMBNT	ATRND
Southampton County	BLACKWATER RIVER	5ABLW022.84	TRO				STREAM	AMBNT	ATRND
Southampton County	Black Creek	5ABLC006.97	TRO				STREAM	AMBNT	AWTSHD
Southampton County	Blackwater River	5ABLW053.54	TRO				STREAM	AMBNT	AWTSHD
Southampton County	Brantley Swamp	5ABNT002.70	TRO				STREAM	AMBNT	AWTSHD
Southampton County	DARDEN MILL RUN	5ADMR008.42	TRO				STREAM	AMBNT	PERMIT
Southampton County	NOTTOWAY RIVER	5ANTW003.30	TRO				STREAM	AMBNT	ATRND
Southampton County	NOTTOWAY RIVER	5ANTW015.60	TRO				STREAM	AMBNT	BIOMON
Southampton County	NOTTOWAY RIVER	5ANTW015.99	TRO				STREAM	AMBNT	ATRND
Southampton County	NOTTOWAY RIVER	5ANTW016.45	TRO				STREAM	AMBNT	BIOMON
Southampton County	NOTTOWAY RIVER	5ANTW035.44	TRO				STREAM	AMBNT	ATRND
Southampton County	Nottoway River	5ANTW013.76	TRO				STREAM	AMBNT	BIOMON
Southampton County	RACCOON CREEK	5ARCN003.36	PRO				STREAM	AMBNT	SSTUDY
Southampton County	SEACOCK SWAMP	5ASCK006.96	TRO				STREAM	AMBNT	ATRND
Southampton County	SEACOCK SWAMP	5ASCK013.24	TRO				STREAM	AMBNT	AWTSHD
Southampton County	TARRARA CREEK	5ATRR002.50	TRO				STREAM	AMBNT	ATRND
Southampton County	THREE CREEK	5ATRE008.48	TRO				STREAM	AMBNT	PERMIT
Southampton County	THREE CREEK	5ATRE016.02	TRO				STREAM	AMBNT	ATRND
Southampton County	Three Creek	5ATRE022.05	PRO		25		STREAM	AMBNT	AWTSHD
Spotsylvania County	DEEP RUN	3-DPR001.70	NVRO				STREAM	AMBNT	ATRND
Spotsylvania County	GLADY RUN	8-GDY003.00	NVRO				STREAM	AMBNT	AWTSHD
Spotsylvania County	MASSAPONAX CREEK	3-MAP002.61	NVRO				STREAM	AMBNT	SSTUDY
Spotsylvania County	MASSAPONAX CREEK	3-MAP007.97	NVRO				STREAM	AMBNT	AWTSHD
Spotsylvania County	MOTTS RUN	3-MOT000.39	NVRO				RESERV	AMBNT	AWTSHD
Spotsylvania County	Massaponax Creek	3-MAP009.42	NVRO				STREAM	AMBNT	SSTUDY
Spotsylvania County	Massaponax Creek	3-MAP010.37	NVRO				STREAM	AMBNT	SSTUDY
Spotsylvania County	NI RIVER	8-NIR003.96	NVRO				STREAM	AMBNT	ATRND
Spotsylvania County	NI RIVER	8-NIR009.61	NVRO				STREAM	AMBNT	AWTSHD
Spotsylvania County	NORTHEAST CREEK	8-NST003.46	NVRO				STREAM	AMBNT	ATRND
Spotsylvania County	PLENTIFUL CREEK	8-PLT002.82	NVRO				STREAM	AMBNT	AWTSHD
Spotsylvania County	PO RIVER	8-POR004.13	NVRO				STREAM	AMBNT	AWTSHD
Spotsylvania County	PO RIVER	8-POR008.97	NVRO				STREAM	AMBNT	ATRND
Spotsylvania County	RAPIDAN RIVER	3-RAP006.53	NVRO				STREAM	AMBNT	ATRND
Spotsylvania County	RAPPAHANNOCK RIVER	3-RPP104.47	NVRO				ESTURY	AMBNT	AWTSHD
Spotsylvania County	TA RIVER	8-TAR002.40	NVRO				STREAM	AMBNT	AWTSHD
Spotsylvania County	Unnamed trib to Massaponax Creek	3-XFB001.00	NVRO	1		y	STREAM	AMBNT	APROB
Stafford County	ACCOKEEK CREEK	1AACC006.13	NVRO				STREAM	AMBNT	AWTSHD
Stafford County	AQUIA CREEK	1AAUA003.71	NVRO				ESTURY	AMBNT	ATRND
Stafford County	AQUIA CREEK	1AAUA014.51	NVRO				STREAM	AMBNT	ATRND
Stafford County	Aquia Creek	1AAUA001.39	NVRO				STREAM	AMBNT	AWTSHD
Stafford County	CLAIBORNE RUN	3-CLB000.50	NVRO				STREAM	AMBNT	AWTSHD
Stafford County	DEEP RUN	3-DPR008.98	NVRO				STREAM	AMBNT	SSTUDY
Stafford County	POTOMAC CREEK	1APOM002.41	NVRO				ESTURY	AMBNT	ATRND
Stafford County	Potomac Creek	1APOM000.60	NVRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Stafford County	Unnamed tributary to Potomac River	1AXLF000.13	NVRO				STREAM	AMBNT	AWTSHD
Suffolk City	BENNETT CREEK	2-BEN001.42	TRO				ESTURY	AMBNT	ATRND
Suffolk City	BLACKWATER RIVER	5ABLW009.14	TRO				STREAM	AMBNT	ATRND
Suffolk City	NANSEMOND RIVER	2-NAN019.14	TRO				ESTURY	AMBNT	ATRND
Suffolk City	SHINGLE CREEK	2-SGL001.00	TRO				ESTURY	AMBNT	ATRND
Suffolk City	SOMERTON CREEK	5ASTN008.78	TRO				STREAM	AMBNT	ATRND
Surry County	BLACKWATER RIVER	5ABLW058.22	PRO		21		STREAM	AMBNT	ATRND
Surry County	BLACKWATER RIVER	5ABLW064.46	PRO				STREAM	AMBNT	TMDL
Surry County	Cypress Swamp	5ACPP003.20	PRO				STREAM	AMBNT	AWTSHD
Surry County	DARK SWAMP	2-DRK000.31	PRO				STREAM	AMBNT	AWTSHD
Surry County	JAMES RIVER	2-JMS041.27	PRO				ESTURY	AMBNT	AWTSHD
Surry County	JAMES RIVER	2-JMS042.92	TRO				ESTURY	AMBNT	ATRND
Surry County	JAMES RIVER	2-JMS050.57	PRO				ESTURY	AMBNT	AWTSHD
Surry County	JAMES RIVER	2-JMS052.02	PRO				ESTURY	AMBNT	AWTSHD
Surry County	JOHNCHCOHUNK SWAMP	5AJCH002.27	PRO				STREAM	AMBNT	SSTUDY
Surry County	Lawnes Creek	2-LAW000.42	TRO				ESTURY	AMBNT	AWTSHD
Surry County	MILL SWAMP	5AMSW006.77	TRO				STREAM	AMBNT	AWTSHD
Surry County	OTTERDAM SWAMP	5AOTR001.26	PRO				STREAM	AMBNT	TMDL
Surry County	OTTERDAM SWAMP	5AOTR004.31	PRO				STREAM	AMBNT	AWTSHD
Surry County	OTTERDAM SWAMP	5AOTR005.69	PRO				SWAMP	AMBNT	TMDL
Surry County	Sunken Meadow Creek	2-SKC001.17	PRO				RESERV	AMBNT	SSTUDY
Surry County	X-Trib. to Otterdam Swamp (OTR)	5AXDR000.38	PRO				STREAM	AMBNT	SSTUDY
Sussex County	ASSAMOOSICK SWAMP	5AASM021.22	PRO				STREAM	AMBNT	AWTSHD
Sussex County	BLACKWATER RIVER	5ABLW069.30	PRO				STREAM	AMBNT	TMDL
Sussex County	BLACKWATER RIVER	5ABLW074.66	PRO		11		STREAM	AMBNT	ATRND
Sussex County	BLACKWATER RIVER	5ABLW087.70	PRO				STREAM	AMBNT	TMDL
Sussex County	COPPAHAUNK SWAMP	5ACPH002.59	PRO		10		STREAM	AMBNT	AWTSHD
Sussex County	COPPAHAUNK SWAMP	5ACPH006.00	PRO				STREAM	AMBNT	AWTSHD
Sussex County	Coppahaunk Swamp	5ACPH008.21	PRO				SWAMP	AMBNT	TMDL
Sussex County	JONES HOLE SWAMP	5AJNH001.73	PRO				STREAM	AMBNT	SSTUDY
Sussex County	NOTTOWAY RIVER	5ANTW049.06	PRO				STREAM	AMBNT	AWTSHD
Sussex County	NOTTOWAY RIVER	5ANTW078.20	PRO		19		STREAM	AMBNT	ATRND
Sussex County	ROWANTY CREEK	5AROW002.41	PRO				STREAM	AMBNT	AWTSHD
Sussex County	SEACORRIE SWAMP	5ASRE002.12	PRO				STREAM	AMBNT	AWTSHD
Sussex County	SPRING BRANCH	5ASRN000.65	PRO				STREAM	AMBNT	SSTUDY
Sussex County	SPRING BRANCH	5ASRN001.24	PRO				STREAM	AMBNT	SSTUDY
Sussex County	SPRING BRANCH	5ASRN001.99	PRO				STREAM	AMBNT	BIOMON
Sussex County	SPRING BRANCH	5ASRN003.69	PRO				STREAM	AMBNT	SSTUDY
Sussex County	SPRING BRANCH	5ASRN003.82	PRO				STREAM	AMBNT	SSTUDY
Sussex County	STONY CREEK	5ASTO001.20	PRO		16		STREAM	AMBNT	ATRND
Sussex County	Spring Branch	5ASRN000.66	PRO				RESERV	TRGTED	MUN
Sussex County	Spring Branch	5ASRN001.90	PRO				STREAM	TRGTED	SSTUDY
Sussex County	UT to Spring Branch	5AXFG000.04	PRO				STREAM	NTRTMT	IND
Sussex County	Unnamed tributary to Coppahaunk Swa	5AXDT000.50	PRO				STREAM	AMBNT	SSTUDY
Sussex County	Unnamed tributary to Spring Branch	5AXAW000.19	PRO				STREAM	AMBNT	SSTUDY
Sussex County	WARWICK SWAMP	5AWKS001.00	PRO				STREAM	AMBNT	AWTSHD
Sussex County	WARWICK SWAMP	5AWKS002.12	PRO				STREAM	AMBNT	TMDL
Sussex County	WARWICK SWAMP	5AWKS003.66	PRO				STREAM	AMBNT	TMDL
Tazewell County	BLUESTONE RIVER	9-BST066.80	SWRO				STREAM	AMBNT	SSTUDY
Tazewell County	Big Creek	6BBIG000.12	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	CLINCH RIVER	6BCLN315.11	SWRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Tazewell County	Cavitts Creek	6BCAV000.02	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Clinch River	6BCLN321.13	SWRO			Y	STREAM	AMBNT	ATRND
Tazewell County	Clinch River	6BCLN346.60	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Clinch River	6BCLN348.00	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Coal Creek	6BCOL000.12	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	DRY FORK	6ADRK035.86	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Deskin Creek	6BDES000.06	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Indian Creek	6BIDI001.49	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Indian Creek	6BIDI008.73	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Indian Creek	6BIDN000.69	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Jacobs Fork	6AJBF010.88	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Laurel Creek	6CLAE014.52	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Laurel Fork	6BLRF000.03	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Liberty Creek	6BLIB001.89	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Little River	6BLTR018.19	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Little River	6BLTR019.45	SWRO				STREAM	AMBNT	APROB
Tazewell County	Little River	6BLTR025.45	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Lowe Branch	6BLOW000.30	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Maiden Spring Creek	6BMSC001.53	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Maiden Spring Creek	6BMSC008.98	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Mudlick Creek	6BMCK000.11	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	North Fork Clinch River	6BNCL000.30	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Plum Creek	6BPLU000.40	SWRO			Y	STREAM	AMBNT	AWTSHD
Tazewell County	Plum Creek	6BPLU002.15	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Pounding Mill Creek	6BPON000.04	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	South Fork Clinch River	6BSFK000.77	SWRO				STREAM	AMBNT	AWTSHD
Tazewell County	Town Hill Creek	6BTHC000.03	SWRO				STREAM	AMBNT	AWTSHD
Virginia Beach City	BACK BAY	5BBKY000.99	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	BACK BAY	5BBKY003.47	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	BACK BAY	5BBKY006.48	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	BACK BAY (REDHEAD BAY PORTION)	5BBKY006.37	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	BEGGARS BRIDGE CREEK	5BBBC000.76	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	BLACKWATER CREEK	5BBKW002.50	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	BROAD BAY	7-BBY002.88	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	CANAL #2	7-XBO001.30	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	CRYSTAL LAKE	7-CRY000.59	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	HELL POINT CREEK	5BHPC000.00	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	HELL POINT CREEK	5BHPC001.46	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	LINKHORN BAY	7-LKN001.19	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LINKHORN BAY	7-LKN002.77	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LITTLE NECK CREEK	7-LNC000.68	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LONDON BRIDGE CRK	7-LOB001.79	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER	7-LYN000.03	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL000.01	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL001.15	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER, EASTERN BRANCH	7-EBL002.54	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES000.62	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES001.68	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	LYNNHAVEN RIVER, WESTERN BRANCH	7-WES002.58	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	MILLDAM CREEK	5BMLD001.92	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	MUDDY CREEK	5BMDY000.00	TRO				STREAM	AMBNT	ATRND

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Virginia Beach City	NAWNEY CREEK	5BNWN000.00	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	NAWNEY CREEK	5BNWN001.84	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	POCATY RIVER	5BPCT001.79	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	SHIPPS BAY	5BSHB000.57	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	THALIA CREEK	7-THA000.76	TRO				ESTURY	AMBNT	ATRND
Virginia Beach City	WEST NECK CREEK	5BWNC001.73	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	WEST NECK CREEK	5BWNC003.65	TRO				STREAM	AMBNT	ATRND
Virginia Beach City	West Neck Creek	5BWNC010.02	TRO				ESTURY	AMBNT	ATRND
Warren County	CROOKED RUN	1BCRO002.75	VRO		11		STREAM	AMBNT	AWTSHD
Warren County	Gooney Run	1BGNY000.04	VRO		3		STREAM	AMBNT	AWTSHD
Warren County	Happy Creek	1BHPY002.67	VRO	2			STREAM	AMBNT	APROB
Warren County	PASSAGE CREEK	1BPSG000.20	VRO				STREAM	AMBNT	BIOMON
Warren County	PASSAGE CREEK	1BPSG001.36	VRO		8		STREAM	AMBNT	ATRND
Warren County	Passage Creek	1BPSG030.24	VRO	2			STREAM	AMBNT	BIOMON
Warren County	SHENANDOAH RIVER, NORTH FORK	1BNFS000.57	VRO	5	12		STREAM	AMBNT	ATRND
Warren County	SHENANDOAH RIVER, SOUTH FORK	1BSSF003.56	VRO		1		STREAM	AMBNT	ATRND
Warren County	SHENANDOAH RIVER, SOUTH FORK	1BSSF009.58	VRO		9		STREAM	AMBNT	AWTSHD
Warren County	Stephens Run	1BSTV000.20	VRO		2		STREAM	AMBNT	AWTSHD
Warren County	West Run	1BWST000.20	VRO		7		STREAM	AMBNT	AWTSHD
Washington County	Byers Creek	6CBYS000.23	SWRO			Y	STREAM	AMBNT	AWTSHD
Washington County	CEDAR CREEK	6CCED000.14	SWRO			Y	STREAM	AMBNT	AWTSHD
Washington County	Grosses Creek	6CGRC000.68	SWRO				STREAM	AMBNT	AWTSHD
Washington County	Hutton Creek	6CHTO000.24	SWRO			Y	STREAM	AMBNT	AWTSHD
Washington County	MIDDLE FORK HOLSTON RIVER	6CMFH013.21	SWRO				STREAM	AMBNT	ATRND
Washington County	Middle Fork Holston River	6CMFH011.31	SWRO				STREAM	AMBNT	BIOMON
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH062.93	SWRO				RESERV	AMBNT	AWTSHD
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH066.16	SWRO				RESERV	AMBNT	AWTSHD
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH070.80	SWRO				RESERV	AMBNT	AWTSHD
Washington County	SOUTH FORK HOLSTON RIVER	6CSFH075.61	SWRO				STREAM	AMBNT	ATRND
Washington County	South Fork Holston River	6CSFH093.01	SWRO			Y	STREAM	AMBNT	AWTSHD
Washington County	Sturgill Branch	6CSTU000.15	SWRO				STREAM	AMBNT	APROB
Washington County	Town Creek	6CTOW000.58	SWRO				STREAM	AMBNT	TMDL
Washington County	WOLF CREEK	6CWLF001.18	SWRO				STREAM	AMBNT	AWTSHD
Washington County	Wolf Creek	6CWLF004.10	SWRO				STREAM	AMBNT	BIOMON
Washington County	Wolf Creek	6CWLF008.00	SWRO				STREAM	AMBNT	TMDL
Waynesboro City	SOUTH RIVER	1BSTH022.19	VRO				STREAM	AMBNT	SSTUDY
Waynesboro City	SOUTH RIVER	1BSTH025.83	VRO				STREAM	AMBNT	SSTUDY
Waynesboro City	SOUTH RIVER	1BSTH027.85	VRO		38		STREAM	AMBNT	ATRND
Waynesboro City	SOUTH RIVER	1BSTH029.45	VRO	4			STREAM	AMBNT	APROB
Westmoreland County	LOWER MACHODOC CREEK	1ALOW004.77	PRO		5		ESTURY	AMBNT	ATRND
Westmoreland County	MATTOX CREEK	1AMAO000.42	PRO				ESTURY	AMBNT	AWTSHD
Westmoreland County	MONROE CREEK	1AMON000.96	PRO		5		ESTURY	AMBNT	ATRND
Westmoreland County	NOMINI CREEK	1ANOM005.99	PRO		6		ESTURY	AMBNT	ATRND
Westmoreland County	Peedee Creek	3-PEE004.46	PRO				STREAM	AMBNT	AWTSHD
Westmoreland County	Popes Creek	1APOP000.73	PRO				ESTURY	AMBNT	AWTSHD
Westmoreland County	ROSIER CREEK	1AROS001.05	PRO				ESTURY	AMBNT	AWTSHD
Westmoreland County	Unnamed tributary to Nomini Creek	1AXLK000.04	PRO				STREAM	AMBNT	APROB
Wise County	Butcher Fork	6BBUH000.76	SWRO				STREAM	AMBNT	AWTSHD
Wise County	Callahan Creek	6BCAL000.03	SWRO				STREAM	AMBNT	AWTSHD
Wise County	Callahan Creek	6BCAL003.19	SWRO			y	STREAM	AMBNT	SSTUDY
Wise County	POWELL RIVER	6BPOW179.20	SWRO				STREAM	AMBNT	AWTSHD

FIC_DESCRIPTION	STA_STREAM_NAME	STA_ID	STA_REC_CODE	STA_STRAHER_ORDER	STA_SHREVE_ORDER	STA_WADABLE	STA_LV1_CODE	STA_LV2_CODE	STA_LV3_CODE
Wise County	POWELL RIVER	6BPOW193.38	SWRO				STREAM	AMBNT	AWTSHD
Wise County	Powell River	6BPOW194.75	SWRO				STREAM	AMBNT	AWTSHD
Wise County	Powell River, South Fork	6BPLL002.55	SWRO				STREAM	AMBNT	BIOMON
Wise County	ROARING FORK	6BRIN001.84	SWRO				STREAM	AMBNT	AWTSHD
Wise County	SOUTH FORK POWELL RIVER	6BPLL000.27	SWRO				STREAM	AMBNT	AWTSHD
Wise County	SOUTH FORK POWELL RIVER	6BPLL006.38	SWRO				STREAM	AMBNT	
Wise County	South Fork Powell River	6BPLL001.61	SWRO				STREAM	AMBNT	APROB
Wise County	Toms Creek	6BTMS006.51	SWRO				STREAM	AMBNT	APROB
Wythe County	Cripple Creek	9-CPL001.03	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Cripple Creek	9-CPL002.82	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Cripple Creek	9-CPL008.68	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Cripple Creek	9-CPL018.47	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Cripple Creek	9-CPL022.99	SWRO				STREAM	AMBNT	AWTSHD
Wythe County	Cripple Creek	9-CPL028.10	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Dean Branch	9-DEN000.03	SWRO				STREAM	AMBNT	AWTSHD
Wythe County	Mill Creek	9-MRN000.31	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Miller Creek	9-MER002.99	SWRO				STREAM	AMBNT	APROB
Wythe County	REED CREEK	9-RDC009.00	SWRO				STREAM	AMBNT	ATRND
Wythe County	Reed Creek tributary	9-XES000.94	SWRO				STREAM	AMBNT	APROB
Wythe County	Shorts Creek	9-SRT000.12	SWRO			Y	STREAM	AMBNT	AWTSHD
Wythe County	Slate Spring Branch	9-SPB000.10	SWRO			Y	STREAM	AMBNT	AWTSHD
York County	CHISMAN CREEK	7-CHS000.84	TRO				ESTURY	AMBNT	ATRND
York County	FELGATES CREEK	8-FEL000.19	TRO				ESTURY	AMBNT	ATRND
York County	HARWOODS MILL RESERVOIR	7-POQ005.72	TRO				RESERV	AMBNT	AWTSHD
York County	HARWOODS MILL RESERVOIR	7-POQ006.84	TRO				RESERV	AMBNT	AWTSHD
York County	KING CREEK	8-KNG004.46	TRO				ESTURY	AMBNT	ATRND
York County	POQUOSON RIVER	7-POQ004.12	TRO				ESTURY	AMBNT	ATRND
York County	QUEEN CREEK	8-QEN002.47	TRO				ESTURY	AMBNT	ATRND
York County	WALLER MILL RESERVOIR	8-QEN007.02	TRO				RESERV	AMBNT	AWTSHD
York County	WALLER MILL RESERVOIR	8-QEN007.22	TRO				RESERV	AMBNT	AWTSHD
York County	WALLER MILL RESERVOIR	8-QEN008.02	TRO				RESERV	AMBNT	AWTSHD
York County	WALLER MILL RESERVOIR	8-QEN008.58	TRO				RESERV	AMBNT	AWTSHD
York County	YORK RIVER	8-YRK001.64	TRO				ESTURY	AMBNT	ATRND

LV1_CODE	LV1_DESCRIPTION
CANAL	Station sample at canal(channeled waterway, ditch)
CAVE	Station located in cave
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
QUAL	Quality control
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
QUAL	Quality control
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
QUAL	Quality control
SSTUDY	Special Study Station
TMDL	Total Maximum Daily Load sited station

YRS_SPG_CODE	_TYPE_	_FREQ_
AW	0	462
CB	0	81
CM	0	30
FI	0	1
FP	0	47
HG	0	12
IR	0	2
PF	0	5
QA	0	40
RB	0	137
RL	0	60
SS	0	15
TM	0	306
TR	0	308

YRS_SPG_CODE	_TYPE_	_FREQ_	COST_Sum
AW	0	1443	117184.86
CB	0	1067	160945.52
CM	0	75	8862.49
FI	0	3	7002
FP	0	554	31622.91
HG	0	48	14932.8
IR	0	3	453.98
PF	0	5	405.6
QA	0	48	10352.31
RB	0	199	3909.77
RL	0	1366	46714.09
SS	0	41	4758.72
TM	0	615	218915.03
TR	0	1021	149968.86

FDT_SPG_CODE	_TYPE_	_FREQ_	LC_PRICE_Sum
FI	0	549	23125.8
IR	0	197	13067.13
PC	0	18	950.38
QA	0	1447	47882.51

FDT_SPG_CODE	_TYPE_	_FREQ_
FI	0	150
IR	0	87
PC	0	15
QA	0	265