124144

---------- WARNING ----------
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United States Government may be held liable for any damages resulting from its use.
Additional info: http://waterdata.usgs.gov/nwis/help/?provisional
#
File-format description: http://waterdata.usgs.gov/nwis/?tab_delimited_format_info
Automated-retrieval info: http://waterdata.usgs.gov/nwis/?automated_retrieval_info
#
Contact: gs-w_support_nwisweb@usgs.gov
retrieved: 2010-05-12 12:52:18 EDT
#
Data for the following site(s) are contained in this file
USGS 01327750 HUDSON RIVER AT FORT EDWARD NY

#
Data provided for site 01327750
DD parameter statistic Description
01 00060 00003 Discharge, cubic feet per second (Mean)
#
Data-value qualification codes included in this output:
A Approved for publication -- Processing and review completed.
P Provisional data subject to revision.
e Value has been estimated.
#

agency_cd	site_no	datetime	01_00060_00003	01_00060_00003_cd
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USGS	01327750	2009-01-04	7890	A
USGS	01327750	2009-01-05	7380	A
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USGS	01327750	2009-12-31	6080	P

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:52 EDT
Column delimiter: comma

Month: January 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
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3, 25, -1, 12,***, 53, 0, 0, 0.06, 0.6, 6
4, 28, 7, 18,***, 47, 0, 0,Tr,Tr, 3
5, 28, 10, 19,***, 46, 0, 0, 0.06,***, 2
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7, 32, 8, 20,***, 45, 0, 0, 0.20, 1.5, 4
8, 33, 23, 28,***, 37, 0, 0, 0.65, 5.5, 7
9, 31, 8, 20,***, 45, 0, 0, 0.05, 2.0, 9
10, 19, -5, 7,***, 58, 0, 0,Tr,Tr, 9
11, 17, -6, 6,***, 59, 0, 0, 0.31, 6.0, 15
12, 25, 0, 13,***, 52, 0, 0, 0.04, 3.0,***
13, 26, 4, 15,***, 50, 0, 0, 0.00, 0.0, 13
14, 32, 6, 19,***, 46, 0, 0, 0.04, 1.2, 7
15, 9, -5, 2,***, 63, 0, 0, 0.00, 0.0, 7
16, 14, -10, 2,***, 63, 0, 0, 0.00, 0.0, 7
17, 11, -7, 2,***, 63, 0, 0, 0.00, 0.0, 7
18, 13, -7, 3,***, 62, 0, 0, 0.04, 1.5, 8
19, 26, 12, 19,***, 46, 0, 0, 0.11, 3.0, 9
20, 27, 11, 19,***, 46, 0, 0,Tr,Tr, 8
21, 20, 2, 11,***, 54, 0, 0,Tr,Tr, 8
22, 19, 5, 12,***, 53, 0, 0,Tr,Tr, 8
23, 28, 16, 22,***, 43, 0, 0,Tr,Tr, 7
24, 42, 26, 34,***, 31, 0, 0,Tr,Tr, 5
25, 26, -7, 10,***, 55, 0, 0,Tr,Tr, 5
26, 18, -8, 5,***, 60, 0, 0, 0.00, 0.0, 5
27, 20, 3, 12,***, 53, 0, 0, 0.00, 0.0, 5
28, 24, 10, 17,***, 48, 0, 0,Tr,Tr, 5
29, 32, 18, 25,***, 40, 0, 0, 1.04, 6.5, 12
30, 26, 13, 20,***, 45, 0, 0, 0.00, 0.0, 10
31, 31, 13, 22,***, 43, 0, 0, 0.05, 1.6, 11

Sums, 743, 142,,, 1568, 0, 0, 2.82, 36.4,
Averages, 24.0, 4.6, 14.3,***,,,,,, 7.1
Normal,***,***,***,,***,***,, 3.83,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: February 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 20, 10, 15,***, 50, 0, 0,Tr,Tr, 11
2, 37, 17, 27,***, 38, 0, 0, 0.00, 0.0, 11
3, 38, 24, 31,***, 34, 0, 0,Tr,Tr, 11
4, 29, -2, 14,***, 51, 0, 0,Tr,Tr, 11
5, 18, -1, 9,***, 56, 0, 0, 0.00, 0.0, 11
6, 17, -4, 7,***, 58, 0, 0,Tr,Tr, 11
7, 20, -1, 10,***, 55, 0, 0,Tr,Tr, 11
8, 48, 1, 25,***, 40, 0, 0, 0.00, 0.0, 7
9, 46, 20, 33,***, 32, 0, 0, 0.00, 0.0, 5
10, 35, 13, 24,***, 41, 0, 0, 0.00, 0.0, 5
11, 44, 14, 29,***, 36, 0, 0, 0.00, 0.0, 4
12, 51, 33, 42,***, 23, 0, 0, 0.28, 0.0, 3
13, 44, 22, 33,***, 32, 0, 0, 0.51, 1.2, 3
14, 32, 12, 22,***, 43, 0, 0, 0.00, 0.0, 2
15, 33, 10, 22,***, 43, 0, 0, 0.00, 0.0, 2
16, 34, 9, 22,***, 43, 0, 0, 0.00, 0.0, 2
17, 35, 14, 25,***, 40, 0, 0, 0.00, 0.0, 2
18, 36, 7, 22,***, 43, 0, 0, 0.00, 0.0, 2
19, 40, 17, 29,***, 36, 0, 0, 0.29, 3.5, 6
20, 40, 16, 28,***, 37, 0, 0, 0.14, 3.0, 7
21, 24, 17, 21,***, 44, 0, 0, 0.02, 3.0, 7
22, 31, 14, 23,***, 42, 0, 0,Tr,Tr, 7
23, 34, 22, 28,***, 37, 0, 0, 0.53A, 5.5A, 13
24, 24, 11, 18,***, 47, 0, 0,***, 7.5, 15
25, 28, 2, 15,***, 50, 0, 0, 0.00, 0.0, 10
26, 37, 7, 22,***, 43, 0, 0,Tr,Tr, 8
27, 46, 25, 36,***, 29, 0, 0, 0.02,Tr, 5
28, 50, 23, 37,***, 28, 0, 0, 0.92,Tr, 1

Sums, 971, 352,,, 1151, 0, 0, 2.71, 23.7,
Averages, 34.7, 12.6, 23.6,***,,,,,, 6.9
Normal,***,***,***,,***,***,, 2.58,,

FLAGS:
*** = missing data

NOTES:

HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: March 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 23, 13, 18,***, 47, 0, 0, 0.02,Tr, 1
2, 41, 15, 28,***, 37, 0, 0,Tr,Tr, 1
3, 21, 7, 14,***, 51, 0, 0, 0.21, 3.5, 5
4, 23, -4, 10,***, 55, 0, 0, 0.00, 0.0, 5
5, 28, -2, 13,***, 52, 0, 0, 0.00, 0.0, 4
6, 38, 6, 22,***, 43, 0, 0, 0.00, 0.0, 2
7, 50, 36, 43,***, 22, 0, 0, 0.00, 0.0,Tr
8, 50, 36, 43,***, 22, 0, 0, 0.63, 0.0,Tr
9, 50, 27, 39,***, 26, 0, 0, 0.21, 0.2,Tr
10, 35, 30, 33,***, 32, 0, 0, 0.21, 1.3, 1
11, 39, 28, 34,***, 31, 0, 0, 0.28, 0.0,Tr
12,***,***,***,***,***,***,***, 0.00, 0.0, 0
13, 30, 12, 21,***, 44, 0, 0, 0.00, 0.0,Tr
14, 33, 10, 22,***, 43, 0, 0, 0.00, 0.0,Tr
15, 45, 16, 31,***, 34, 0, 0, 0.00, 0.0,Tr
16, 53, 19, 36,***, 29, 0, 0, 0.00, 0.0, 0
17, 55, 22, 39,***, 26, 0, 0, 0.00, 0.0, 0
18, 55, 27, 41,***, 24, 0, 0, 0.00, 0.0, 0
19, 57, 32, 45,***, 20, 0, 0, 0.46, 0.0, 0
20, 50, 24, 37,***, 28, 0, 0, 0.02, 0.0, 0
21, 37, 12, 25,***, 40, 0, 0, 0.00, 0.0, 0
22, 45, 12, 29,***, 36, 0, 0, 0.00, 0.0, 0
23, 39, 18, 29,***, 36, 0, 0,Tr,Tr, 0
24, 33, 14, 24,***, 41, 0, 0, 0.00, 0.0, 0
25, 42, 14, 28,***, 37, 0, 0, 0.00, 0.0, 0
26, 53, 16, 35,***, 30, 0, 0, 0.00, 0.0, 0
27, 51, 25, 38,***, 27, 0, 0, 0.21, 0.0, 0
28, 57, 34, 46,***, 19, 0, 0, 0.00, 0.0, 0
29, 65, 34, 50,***, 15, 0, 0,Tr, 0.0, 0
30, 50, 40, 45,***, 20, 0, 0, 0.62, 0.0, 0
31, 40, 33, 37,***, 28, 0, 0, 0.38, 0.0, 0

Sums, 1288, 606,,, 995, 0, 0, 3.25, 5.0,
Averages, 42.9, 20.2, 31.6,***,,,,,, 0.6
Normal,***,***,***,,***,***,, 3.20,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: April 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 48, 29, 39,***, 26, 0, 0, 0.00, 0.0, 0
2, 50, 29, 40,***, 25, 0, 0, 0.32, 0.0, 0
3, 63, 39, 51,***, 14, 0, 1, 0.00, 0.0, 0
4, 57, 40, 49,***, 16, 0, 0, 0.50, 0.0, 0
5, 40, 32, 36,***, 29, 0, 0, 0.23, 0.3,Tr
6, 48, 29, 39,***, 26, 0, 0, 0.01, 0.0, 0
7, 43, 36, 40,***, 25, 0, 0, 0.53, 0.0, 0
8, 38, 28, 33,***, 32, 0, 0, 0.06,Tr,Tr
9, 38, 28, 33,***, 32, 0, 0,Tr,Tr, 0
10, 53, 28, 41,***, 24, 0, 0, 0.00, 0.0, 0
11, 58, 28, 43,***, 22, 0, 0, 0.02,Tr, 0
12, 49, 28, 39,***, 26, 0, 0,Tr,Tr, 0
13, 38, 21, 30,***, 35, 0, 0, 0.00, 0.0, 0
14, 51, 21, 36,***, 29, 0, 0, 0.00, 0.0, 0
15, 60, 23, 42,***, 23, 0, 0, 0.00, 0.0, 0
16, 61, 27, 44,***, 21, 0, 0, 0.00, 0.0, 0
17, 60, 26, 43,***, 22, 0, 0, 0.00, 0.0, 0
18, 65, 26, 46,***, 19, 0, 0, 0.00, 0.0, 0
19, 56, 32, 44,***, 21, 0, 0, 0.08, 0.0, 0
20, 59, 31, 45,***, 20, 0, 0, 0.00, 0.0, 0
21, 53, 31, 42,***, 23, 0, 0, 0.11, 0.0, 0
22, 57, 40, 49,***, 16, 0, 0, 0.19, 0.0, 0
23, 58, 39, 49,***, 16, 0, 0, 0.08, 0.0, 0
24, 48, 29, 39,***, 26, 0, 0, 0.25,Tr, 0
25, 69, 32, 51,***, 14, 0, 1, 0.06, 0.0, 0
26, 84, 44, 64,***, 1, 0, 14, 0.00, 0.0, 0
27, 76, 50, 63,***, 2, 0, 13, 0.00, 0.0, 0
28, 88, 49, 69,***, 0, 4, 19, 0.00, 0.0, 0
29, 87, 33, 60,***, 5, 0, 10, 0.00, 0.0, 0
30, 64, 31, 48,***, 17, 0, 0, 0.00, 0.0, 0

Sums, 1719, 959,,, 607, 4, 58, 2.44, 0.3,
Averages, 57.3, 32.0, 44.6,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 3.33,,

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: May 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 68, 34, 51,***, 14, 0, 1, 0.35, 0.0, 0
2, 69, 47, 58,***, 7, 0, 8, 0.27, 0.0, 0
3, 61, 35, 48,***, 17, 0, 0, 0.00, 0.0, 0
4, 62, 37, 50,***, 15, 0, 0, 0.00, 0.0, 0
5, 67,***,***,***,***,***,***, 0.00, 0.0, 0
6, 58, 45, 52,***, 13, 0, 2, 0.20, 0.0, 0
7, 64, 45, 55,***, 10, 0, 5, 0.80, 0.0, 0
8,***,***,***,***,***,***,***, 0.00, 0.0, 0
9, 73, 49, 61,***, 4, 0, 11, 0.15A, 0.0, 0
10, 73, 49, 61,***, 4, 0, 11, 0.24, 0.0, 0
11, 57, 43, 50,***, 15, 0, 0, 0.00, 0.0, 0
12, 64, 40, 52,***, 13, 0, 2, 0.00, 0.0, 0
13,***,***,***,***,***,***,***, 0.00, 0.0, 0
14, 69, 44, 57,***, 8, 0, 7, 0.00, 0.0, 0
15, 62, 46, 54,***, 11, 0, 4, 0.90, 0.0, 0
16, 73, 46, 60,***, 5, 0, 10, 0.00, 0.0, 0
17, 76, 46, 61,***, 4, 0, 11, 0.55, 0.0, 0
18, 62, 36, 49,***, 16, 0, 0, 0.03, 0.0, 0
19, 55, 27, 41,***, 24, 0, 0, 0.00, 0.0, 0
20, 68, 27, 48,***, 17, 0, 0, 0.00, 0.0, 0
21, 78, 53, 66,***, 0, 1, 16, 0.00, 0.0, 0
22, 85, 54, 70,***, 0, 5, 20, 0.00, 0.0, 0
23, 82, 49, 66,***, 0, 1, 16, 0.00, 0.0, 0
24, 75, 55, 65,***, 0, 0, 15, 0.00, 0.0, 0
25, 75, 40, 58,***, 7, 0, 8, 0.02, 0.0, 0
26, 72, 32, 52,***, 13, 0, 2, 0.00, 0.0, 0
27, 65, 40, 53,***, 12, 0, 3, 0.80, 0.0, 0
28, 55, 49, 52,***, 13, 0, 2, 0.60, 0.0, 0
29, 52, 50, 51,***, 14, 0, 1, 0.87, 0.0, 0
30, 71, 50, 61,***, 4, 0, 11, 0.10, 0.0, 0
31, 70, 50, 60,***, 5, 0, 10,Tr, 0.0, 0

Sums, 1961, 1218,,, 265, 7, 176, 5.88, 0.0,
Averages, 67.6, 43.5, 55.6,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 4.41,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: June 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 64, 31, 48,***, 17, 0, 0, 0.01, 0.0, 0
2, 63, 35, 49,***, 16, 0, 0, 0.00, 0.0, 0
3, 74, 45, 60,***, 5, 0, 10, 0.00, 0.0, 0
4, 69, 39, 54,***, 11, 0, 4, 0.00, 0.0, 0
5, 71, 41, 56,***, 9, 0, 6, 0.00, 0.0, 0
6, 74, 42, 58,***, 7, 0, 8, 0.00, 0.0, 0
7, 75, 44, 60,***, 5, 0, 10, 0.00, 0.0, 0
8, 71, 48, 60,***, 5, 0, 10, 0.00, 0.0, 0
9, 74, 51, 63,***, 2, 0, 13, 0.41, 0.0, 0
10, 60, 53, 57,***, 8, 0, 7, 0.48, 0.0, 0
11, 74, 54, 64,***, 1, 0, 14, 0.00, 0.0, 0
12, 75, 59, 67,***, 0, 2, 17, 1.11, 0.0, 0
13, 76, 47, 62,***, 3, 0, 12, 0.07, 0.0, 0
14, 80, 47, 64,***, 1, 0, 14, 0.17, 0.0, 0
15, 75, 52, 64,***, 1, 0, 14, 0.03, 0.0, 0
16, 71, 49, 60,***, 5, 0, 10, 1.07, 0.0, 0
17, 73, 42, 58,***, 7, 0, 8, 0.00, 0.0, 0
18, 74, 42, 58,***, 7, 0, 8, 0.04, 0.0, 0
19, 62, 58, 60,***, 5, 0, 10, 1.14, 0.0, 0
20, 76, 54, 65,***, 0, 0, 15, 0.00, 0.0, 0
21, 74, 54, 64,***, 1, 0, 14, 0.12, 0.0, 0
22, 74, 58, 66,***, 0, 1, 16, 0.12, 0.0, 0
23, 67, 55, 61,***, 4, 0, 11, 0.00, 0.0, 0
24, 74, 54, 64,***, 1, 0, 14,Tr, 0.0, 0
25, 80, 58, 69,***, 0, 4, 19,Tr, 0.0, 0
26, 84, 61, 73,***, 0, 8, 23, 0.00, 0.0, 0
27, 76, 59, 68,***, 0, 3, 18, 0.25, 0.0, 0
28, 76, 57, 67,***, 0, 2, 17, 0.40, 0.0, 0
29, 78, 60, 69,***, 0, 4, 19, 0.00, 0.0, 0
30, 74, 53, 64,***, 1, 0, 14, 0.50, 0.0, 0

Sums, 2188, 1502,,, 122, 24, 355, 5.92, 0.0,
Averages, 72.9, 50.1, 61.5,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 5.05,,

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: July 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 80, 54, 67,***, 0, 2, 17, 0.76, 0.0, 0
2, 76, 58, 67,***, 0, 2, 17, 0.05, 0.0, 0
3, 65, 60, 63,***, 2, 0, 13, 0.32, 0.0, 0
4, 73, 59, 66,***, 0, 1, 16, 0.31, 0.0, 0
5, 70, 47, 59,***, 6, 0, 9, 0.04, 0.0, 0
6, 76, 44, 60,***, 5, 0, 10, 0.00, 0.0, 0
7, 78, 44, 61,***, 4, 0, 11, 0.05, 0.0, 0
8, 72, 50, 61,***, 4, 0, 11, 0.29, 0.0, 0
9, 70, 51, 61,***, 4, 0, 11, 0.07, 0.0, 0
10, 70, 47, 59,***, 6, 0, 9, 0.00, 0.0, 0
11, 78, 49, 64,***, 1, 0, 14, 0.00, 0.0, 0
12, 78, 57, 68,***, 0, 3, 18, 0.73, 0.0, 0
13, 72, 43, 58,***, 7, 0, 8, 0.00, 0.0, 0
14, 70, 44, 57,***, 8, 0, 7, 0.00, 0.0, 0
15, 66, 45, 56,***, 9, 0, 6, 0.00, 0.0, 0
16, 76, 50, 63,***, 2, 0, 13,Tr, 0.0, 0
17, 80, 53, 67,***, 0, 2, 17, 0.00, 0.0, 0
18, 80, 55, 68,***, 0, 3, 18, 0.68, 0.0, 0
19, 76, 53, 65,***, 0, 0, 15, 0.00, 0.0, 0
20, 74, 49, 62,***, 3, 0, 12, 0.00, 0.0, 0
21, 80, 49, 65,***, 0, 0, 15, 0.00, 0.0, 0
22, 73, 59, 66,***, 0, 1, 16, 0.79, 0.0, 0
23, 76, 56, 66,***, 0, 1, 16, 0.00, 0.0, 0
24, 79, 59, 69,***, 0, 4, 19, 0.00, 0.0, 0
25, 75, 59, 67,***, 0, 2, 17, 0.07, 0.0, 0
26, 80, 61, 71,***, 0, 6, 21, 0.05, 0.0, 0
27, 81, 63, 72,***, 0, 7, 22, 0.02, 0.0, 0
28, 81, 54, 68,***, 0, 3, 18, 0.00, 0.0, 0
29, 84, 54, 69,***, 0, 4, 19, 0.00, 0.0, 0
30, 83, 59, 71,***, 0, 6, 21, 1.47, 0.0, 0
31, 78, 55, 67,***, 0, 2, 17, 0.00, 0.0, 0

Sums, 2350, 1640,,, 61, 49, 453, 5.70, 0.0,
Averages, 75.8, 52.9, 64.4,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 4.32,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:53 EDT
Column delimiter: comma

Month: August 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 70, 55, 63,***, 2, 0, 13, 1.29, 0.0, 0
2, 80, 58, 69,***, 0, 4, 19, 0.13, 0.0, 0
3, 72, 57, 65,***, 0, 0, 15, 0.27, 0.0, 0
4, 76, 49, 63,***, 2, 0, 13, 0.00, 0.0, 0
5, 81, 53, 67,***, 0, 2, 17, 0.00, 0.0, 0
6, 76, 48, 62,***, 3, 0, 12, 0.00, 0.0, 0
7, 73, 47, 60,***, 5, 0, 10, 0.00, 0.0, 0
8, 73, 40, 57,***, 8, 0, 7, 0.00, 0.0, 0
9, 69, 40, 55,***, 10, 0, 5, 0.00, 0.0, 0
10, 68, 45, 57,***, 8, 0, 7, 0.39, 0.0, 0
11, 81, 65, 73,***, 0, 8, 23, 0.00, 0.0, 0
12, 82, 62, 72,***, 0, 7, 22, 0.00, 0.0, 0
13, 78, 61, 70,***, 0, 5, 20, 0.51, 0.0, 0
14, 77, 57, 67,***, 0, 2, 17, 0.00, 0.0, 0
15, 82, 54, 68,***, 0, 3, 18,***, 0.0, 0
16, 84, 56, 70,***, 0, 5, 20,***, 0.0, 0
17, 84, 56, 70,***, 0, 5, 20, 0.01, 0.0, 0
18, 85, 59, 72,***, 0, 7, 22, 0.00, 0.0, 0
19, 86, 60, 73,***, 0, 8, 23, 0.30, 0.0, 0
20, 80, 55, 68,***, 0, 3, 18, 0.00, 0.0, 0
21, 82, 55, 69,***, 0, 4, 19, 0.00, 0.0, 0
22, 82, 60, 71,***, 0, 6, 21, 1.20, 0.0, 0
23, 76, 62, 69,***, 0, 4, 19, 0.49, 0.0, 0
24, 73, 59, 66,***, 0, 1, 16, 0.83, 0.0, 0
25, 76, 61, 69,***, 0, 4, 19, 0.00, 0.0, 0
26, 76, 53, 65,***, 0, 0, 15, 0.00, 0.0, 0
27, 71, 42, 57,***, 8, 0, 7, 0.12, 0.0, 0
28, 68, 43, 56,***, 9, 0, 6, 0.00, 0.0, 0
29, 75, 49, 62,***, 3, 0, 12, 0.92, 0.0, 0
30, 66, 52, 59,***, 6, 0, 9, 0.17, 0.0, 0
31, 78, 52, 65,***, 0, 0, 15, 0.00, 0.0, 0

Sums, 2380, 1665,,, 64, 78, 479, 6.63, 0.0,
Averages, 76.8, 53.7, 65.2,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 4.00,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:54 EDT
Column delimiter: comma

Month: September 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 70, 40, 55,***, 10, 0, 5, 0.00, 0.0, 0
2, 77, 40, 59,***, 6, 0, 9, 0.00, 0.0, 0
3, 80, 41, 61,***, 4, 0, 11, 0.00, 0.0, 0
4, 83, 45, 64,***, 1, 0, 14, 0.00, 0.0, 0
5, 77, 47, 62,***, 3, 0, 12, 0.00, 0.0, 0
6, 77, 41, 59,***, 6, 0, 9, 0.00, 0.0, 0
7, 79, 45, 62,***, 3, 0, 12, 0.00, 0.0, 0
8, 70, 47, 59,***, 6, 0, 9, 0.00, 0.0, 0
9, 80, 50, 65,***, 0, 0, 15, 0.00, 0.0, 0
10, 70, 38, 54,***, 11, 0, 4, 0.00, 0.0, 0
11, 79, 41, 60,***, 5, 0, 10, 0.00, 0.0, 0
12, 59, 44, 52,***, 13, 0, 2, 0.26, 0.0, 0
13, 68, 55, 62,***, 3, 0, 12, 0.00, 0.0, 0
14, 75, 46, 61,***, 4, 0, 11, 0.00, 0.0, 0
15, 76, 47, 62,***, 3, 0, 12, 0.00, 0.0, 0
16, 79, 46, 63,***, 2, 0, 13, 0.00, 0.0, 0
17, 70, 42, 56,***, 9, 0, 6, 0.00, 0.0, 0
18, 72, 42, 57,***, 8, 0, 7,Tr, 0.0, 0
19, 71, 37, 54,***, 11, 0, 4, 0.03, 0.0, 0
20, 70, 32, 51,***, 14, 0, 1, 0.00, 0.0, 0
21, 78, 32, 55,***, 10, 0, 5, 0.00, 0.0, 0
22, 73, 33, 53,***, 12, 0, 3, 0.00, 0.0, 0
23, 75, 50, 63,***, 2, 0, 13, 0.00, 0.0, 0
24, 77, 62, 70,***, 0, 5, 20, 0.11, 0.0, 0
25, 75, 40, 58,***, 7, 0, 8, 0.00, 0.0, 0
26, 66, 31, 49,***, 16, 0, 0, 0.00, 0.0, 0
27, 64, 31, 48,***, 17, 0, 0, 0.25, 0.0, 0
28, 68, 46, 57,***, 8, 0, 7, 1.02, 0.0, 0
29, 69, 46, 58,***, 7, 0, 8, 0.23, 0.0, 0
30, 64, 48, 56,***, 9, 0, 6, 0.13, 0.0, 0

Sums, 2191, 1285,,, 210, 5, 248, 2.03, 0.0,
Averages, 73.0, 42.8, 57.9,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 3.85,,

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:54 EDT
Column delimiter: comma

Month: October 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 50, 37, 44,***, 21, 0, 0,Tr, 0.0, 0
2, 50, 39, 45,***, 20, 0, 0, 0.00, 0.0, 0
3, 54, 38, 46,***, 19, 0, 0, 0.37, 0.0, 0
4, 69, 49, 59,***, 6, 0, 9, 0.04, 0.0, 0
5, 71, 46, 59,***, 6, 0, 9, 0.00, 0.0, 0
6, 56, 44, 50,***, 15, 0, 0,Tr, 0.0, 0
7, 57, 42, 50,***, 15, 0, 0, 0.68, 0.0, 0
8, 56, 46, 51,***, 14, 0, 1, 0.46, 0.0, 0
9, 57, 42, 50,***, 15, 0, 0, 0.00, 0.0, 0
10, 56, 46, 51,***, 14, 0, 1, 0.17, 0.0, 0
11, 53, 28, 41,***, 24, 0, 0,Tr, 0.0, 0
12, 56, 25, 41,***, 24, 0, 0, 0.00, 0.0, 0
13, 49, 24, 37,***, 28, 0, 0, 0.18,***, 0
14, 47, 31, 39,***, 26, 0, 0, 0.23, 0.0, 0
15, 45, 21, 33,***, 32, 0, 0, 0.00, 0.0, 0
16, 39, 21, 30,***, 35, 0, 0, 0.00, 0.0, 0
17, 46, 23, 35,***, 30, 0, 0, 0.00, 0.0, 0
18, 47, 26, 37,***, 28, 0, 0, 0.00, 0.0, 0
19, 42, 20, 31,***, 34, 0, 0, 0.00, 0.0, 0
20, 51, 20, 36,***, 29, 0, 0, 0.00, 0.0, 0
21, 52, 30, 41,***, 24, 0, 0, 0.00, 0.0, 0
22, 60, 33, 47,***, 18, 0, 0, 0.02, 0.0, 0
23, 71, 35, 53,***, 12, 0, 3, 0.00, 0.0, 0
24, 49, 36, 43,***, 22, 0, 0, 0.58, 0.0, 0
25, 60, 43, 52,***, 13, 0, 2, 2.73, 0.0, 0
26, 57, 27, 42,***, 23, 0, 0, 0.00, 0.0, 0
27, 57, 28, 43,***, 22, 0, 0, 0.00, 0.0, 0
28, 47, 44, 46,***, 19, 0, 0, 0.18, 0.0, 0
29, 48, 39, 44,***, 21, 0, 0, 0.46, 0.0, 0
30, 58, 39, 49,***, 16, 0, 0, 0.00, 0.0, 0
31, 57, 48, 53,***, 12, 0, 3, 0.00, 0.0, 0

Sums, 1667, 1070,,, 637, 0, 28, 6.10, 0.0,
Averages, 53.8, 34.5, 44.1,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 3.43,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:54 EDT
Column delimiter: comma

Month: November 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 66, 45, 56,***, 9, 0, 6, 0.52, 0.0, 0
2, 52, 27, 40,***, 25, 0, 0, 0.00, 0.0, 0
3, 61, 31, 46,***, 19, 0, 0, 0.00, 0.0, 0
4, 50, 30, 40,***, 25, 0, 0, 0.00, 0.0, 0
5, 42, 29, 36,***, 29, 0, 0, 0.00, 0.0, 0
6, 43, 32, 38,***, 27, 0, 0, 0.23, 0.5,Tr
7, 38, 22, 30,***, 35, 0, 0, 0.00, 0.0, 0
8, 50, 23, 37,***, 28, 0, 0, 0.00, 0.0, 0
9, 61, 28, 45,***, 20, 0, 0, 0.00, 0.0, 0
10, 68, 29, 49,***, 16, 0, 0, 0.00, 0.0, 0
11, 60, 38, 49,***, 16, 0, 0, 0.00, 0.0, 0
12, 51, 27, 39,***, 26, 0, 0, 0.00, 0.0, 0
13, 50, 34, 42,***, 23, 0, 0, 0.00, 0.0, 0
14, 60, 40, 50,***, 15, 0, 0, 0.02, 0.0, 0
15, 52, 47, 50,***, 15, 0, 0, 0.15, 0.0, 0
16, 56, 38, 47,***, 18, 0, 0, 0.00, 0.0, 0
17, 52, 21, 37,***, 28, 0, 0, 0.00, 0.0, 0
18, 48, 20, 34,***, 31, 0, 0, 0.00, 0.0, 0
19, 55, 20, 38,***, 27, 0, 0, 0.00, 0.0, 0
20, 59, 23, 41,***, 24, 0, 0, 0.57, 0.0, 0
21, 58, 43, 51,***, 14, 0, 1, 0.00, 0.0, 0
22, 49, 29, 39,***, 26, 0, 0, 0.00, 0.0, 0
23, 51, 30, 41,***, 24, 0, 0, 0.00, 0.0, 0
24, 45, 38, 42,***, 23, 0, 0, 0.02, 0.0, 0
25, 53, 31, 42,***, 23, 0, 0, 0.00, 0.0, 0
26, 53, 36, 45,***, 20, 0, 0, 0.04, 0.0, 0
27, 59, 35, 47,***, 18, 0, 0, 0.00, 0.0, 0
28, 41, 36, 39,***, 26, 0, 0, 1.24, 0.0, 0
29, 46, 34, 40,***, 25, 0, 0, 0.00, 0.0, 0
30, 45, 29, 37,***, 28, 0, 0, 0.07, 0.0, 0

Sums, 1574, 945,,, 683, 0, 7, 2.86, 0.5,
Averages, 52.5, 31.5, 42.0,***,,,,,, 0.0
Normal,***,***,***,,***,***,, 3.44,,

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SUNDERLAND 2
State: VT
ID: 438160
Latitude: 43.09 degrees
Longitude: -73.12 degrees
Elevation: 900 feet
Station period of record: 01/01/1990-05/12/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:54 EDT
Column delimiter: comma

Month: December 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 47, 21, 34,***, 31, 0, 0, 0.39, 0.0,Tr
2, 39, 21, 30,***, 35, 0, 0, 0.00, 0.0, 0
3, 54, 28, 41,***, 24, 0, 0, 0.60, 0.0, 0
4, 58, 38, 48,***, 17, 0, 0, 0.33, 0.0, 0
5, 44, 25, 35,***, 30, 0, 0, 0.00, 0.0, 0
6, 36, 24, 30,***, 35, 0, 0, 0.14, 3.0, 3
7, 37, 20, 29,***, 36, 0, 0, 0.00, 0.0, 2
8, 35, 22, 29,***, 36, 0, 0,Tr,Tr, 1
9, 33, 23, 28,***, 37, 0, 0, 0.15, 2.1, 3
10, 40, 25, 33,***, 32, 0, 0, 0.83, 2.0, 2
11, 37, 16, 27,***, 38, 0, 0,Tr,Tr, 2
12, 22, 13, 18,***, 47, 0, 0, 0.00, 0.0, 2
13, 27, 10, 19,***, 46, 0, 0, 0.00, 0.0, 2
14, 36, 11, 24,***, 41, 0, 0, 0.00, 0.0,***
15, 42, 29, 36,***, 29, 0, 0, 0.00, 0.0, 2
16, 41, 19, 30,***, 35, 0, 0, 0.00, 0.0, 1
17, 25, 7, 16,***, 49, 0, 0, 0.03, 1.0, 2
18, 20, -5, 8,***, 57, 0, 0, 0.00, 0.0, 1
19, 20, -5, 8,***, 57, 0, 0, 0.00, 0.0, 1
20, 21, 6, 14,***, 51, 0, 0, 0.00, 0.0, 1
21, 20, 11, 16,***, 49, 0, 0, 0.00, 0.0, 1
22, 30, 8, 19,***, 46, 0, 0, 0.00, 0.0, 1
23, 29, 7, 18,***, 47, 0, 0, 0.00, 0.0, 1
24, 19, 10, 15,***, 50, 0, 0, 0.03, 0.5, 1
25, 32, 15, 24,***, 41, 0, 0,Tr,Tr, 1
26, 33, 21, 27,***, 38, 0, 0, 0.01,Tr, 1
27, 41, 31, 36,***, 29, 0, 0, 0.24, 0.0,Tr
28, 43, 24, 34,***, 31, 0, 0,***,***,***
29, 32, 11, 22,***, 43, 0, 0, 0.35A, 3.5A, 4
30, 12, -7, 3,***, 62, 0, 0, 0.07, 1.0, 5
31, 23, -6, 9,***, 56, 0, 0, 0.00, 0.0, 4

Sums, 1028, 473,,, 1255, 0, 0, 3.17, 13.1,
Averages, 33.2, 15.3, 24.2,***,,,,,, 1.5
Normal,***,***,***,,***,***,, 3.52,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:54 EDT
Column delimiter: comma

Month: January 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	13	-8	3	-20	62	0	0	Tr	Tr	10
2	21	-1	10	-12	55	0	0	Tr	Tr	10
3	29	7	18	-4	47	0	0	0.06	1.3	11
4	26	4	15	-7	50	0	0	0.00	0.0	11
5	35	14	25	3	40	0	0	0.13	0.2	9
6	33	12	23	1	42	0	0	0.00	0.0	8
7	32	24	28	7	37	0	0	0.95	2.9	11
8	33	25	29	8	36	0	0	0.24	3.4	13
9	25	7	16	-5	49	0	0	0.00	0.0	12
10	21	-5	8	-13	57	0	0	0.00	0.0	12
11	25	12	19	-2	46	0	0	0.46	5.6	17
12	26	10	18	-3	47	0	0	0.00	0.0	16
13	32	6	19	-2	46	0	0	0.00	0.0	15
14	33	2	18	-3	47	0	0	0.03	0.5	15
15	14	-4	5	-16	60	0	0	Tr	Tr	15
16	13	-20	-4	-24	69	0	0	0.00	0.0	15
17	11	-6	3	-18	62	0	0	Tr	Tr	15
18	25	6	16	-5	49	0	0	0.37	5.5	21
19	30	16	23	3	42	0	0	0.07	1.0	21
20	27	3	15	-5	50	0	0	Tr	Tr	20
21	20	-6	7	-13	58	0	0	0.02	0.3	20
22	29	13	21	1	44	0	0	Tr	Tr	19
23	39	26	33	12	32	0	0	0.00	0.0	18
24	39	17	28	8	37	0	0	0.00	0.0	18
25	20	-8	6	-15	59	0	0	0.00	0.0	18
26	22	-7	8	-13	57	0	0	0.00	0.0	17
27	25	2	14	-7	51	0	0	0.00	0.0	17
28	23	15	19	-2	46	0	0	0.86	5.8	23
29	29	22	26	5	39	0	0	0.16	1.4	22
30	29	14	22	1	43	0	0	Tr	Tr	22
31	29	8	19	-2	46	0	0	0.03	0.4	19
Sums	808	200			1505	0	0	3.38	28.3	
Averages	26.1	6.5	16.3	-4.6					15.8	
Normal	30.1	11.6	20.9		1368	0		3.42		

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:55 EDT
Column delimiter: comma

Month: February 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 39, 10, 25, 4, 40, 0, 0, 0.00, 0.0, 19
2, 38, 15, 27, 5, 38, 0, 0, 0.00, 0.0, 19
3, 37, 22, 30, 8, 35, 0, 0, 0.00, 0.0, 19
4, 22, -5, 9, -13, 56, 0, 0, 0.00, 0.0, 19
5, 20, 0, 10, -11, 55, 0, 0, 0.00, 0.0, 19
6, 22, 1, 12, -10, 53, 0, 0, 0.00, 0.0, 19
7, 38, -1, 19, -3, 46, 0, 0, 0.00, 0.0, 19
8, 48, 36, 42, 20, 23, 0, 0, 0.00, 0.0, 18
9, 39, 20, 30, 7, 35, 0, 0, 0.00, 0.0, 17
10, 35, 15, 25, 3, 40, 0, 0, 0.00, 0.0, 16
11, 50, 31, 41, 18, 24, 0, 0, 0.01, 0.0, 16
12, 43, 34, 39, 16, 26, 0, 0, 0.16, 0.0, 14
13, 38, 23, 31, 7, 34, 0, 0, 0.00, 0.0, 13
14, 33, 18, 26, 2, 39, 0, 0, 0.00, 0.0, 13
15, 36, 15, 26, 2, 39, 0, 0, 0.00, 0.0, 12
16, 35, 10, 23, -1, 42, 0, 0, 0.00, 0.0, 12
17, 36, 15, 26, 1, 39, 0, 0, 0.00, 0.0, 12
18, 36, 10, 23, -2, 42, 0, 0, 0.14, 2.0, 14
19, 42, 29, 36, 11, 29, 0, 0, 0.79, 5.6, 20
20, 36, 17, 27, 1, 38, 0, 0,Tr,Tr, 18
21, 33, 18, 26, -0, 39, 0, 0,Tr,Tr, 17
22, 34, 22, 28, 2, 37, 0, 0, 0.18, 1.2, 18
23, 33, 22, 28, 1, 37, 0, 0, 0.02, 0.2, 18
24, 28, 11, 20, -7, 45, 0, 0, 0.00, 0.0, 18
25, 35, 10, 23, -5, 42, 0, 0, 0.00, 0.0, 17
26, 43, 17, 30, 3, 35, 0, 0, 0.06, 0.9, 16
27, 49, 22, 36, 8, 29, 0, 0, 0.12, 0.0, 13
28, 47, 20, 34, 5, 31, 0, 0, 0.19,Tr, 12

Sums, 1025, 457,,, 1068, 0, 0, 1.67, 9.9,
Averages, 36.6, 16.3, 26.5, 2.6,,,,,, 16.3
Normal, 34.0, 13.8, 23.9,, 1152, 0,, 2.56,,

FLAGS:
*** = missing data

NOTES:

HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:55 EDT
Column delimiter: comma

Month: March 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	33	11	22	-7	43	0	0	0.00	0.0	12
2	32	17	25	-5	40	0	0	0.05	1.1	13
3	23	4	14	-16	51	0	0	Tr	Tr	13
4	30	3	17	-13	48	0	0	0.00	0.0	12
5	39	8	24	-7	41	0	0	0.00	0.0	12
6	46	27	37	6	28	0	0	0.00	0.0	11
7	48	31	40	9	25	0	0	0.00	0.0	8
8	52	35	44	12	21	0	0	1.03	0.0	6
9	46	30	38	6	27	0	0	0.75	0.9	5
10	38	29	34	1	31	0	0	0.01	0.0	4
11	47	34	41	8	24	0	0	0.50	0.0	3
12	53	23	38	5	27	0	0	0.00	0.0	1
13	33	9	21	-12	44	0	0	0.00	0.0	***
14	47	13	30	-4	35	0	0	0.00	0.0	***
15	54	21	38	3	27	0	0	0.00	0.0	***
16	55	26	41	6	24	0	0	0.00	0.0	0
17	57	27	42	7	23	0	0	0.00	0.0	0
18	58	29	44	8	21	0	0	Tr	0.0	0
19	55	35	45	9	20	0	0	0.23	0.0	0
20	51	25	38	2	27	0	0	0.00	0.0	0
21	46	16	31	-5	34	0	0	0.00	0.0	0
22	46	25	36	-1	29	0	0	Tr	Tr	Tr
23	43	18	31	-7	34	0	0	0.00	0.0	0
24	44	20	32	-6	33	0	0	0.00	0.0	0
25	52	19	36	-3	29	0	0	0.00	0.0	0
26	53	28	41	2	24	0	0	Tr	0.0	0
27	59	35	47	8	18	0	0	0.22	0.0	0
28	66	37	52	12	13	0	2	0.00	0.0	0
29	66	45	56	16	9	0	6	0.21	0.0	0
30	50	39	45	5	20	0	0	0.17	0.0	0
31	51	27	39	-1	26	0	0	0.00	0.0	0
Sums	1473	746		896	0	8	3.17	2.0		
Averages	47.5	24.1	35.8	1.2				3.6		
Normal	44.9	24.0	34.5		947	0		3.58		

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:55 EDT
Column delimiter: comma

Month: April 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	51	29	40	-1	25	0	0	0.06	0.0	0
2	61	42	52	10	13	0	2	0.00	0.0	0
3	63	40	52	10	13	0	2	0.52	0.0	0
4	57	38	48	6	17	0	0	0.27	0.0	0
5	49	34	42	-1	23	0	0	0.02	0.0	0
6	47	29	38	-5	27	0	0	0.21	0.0	0
7	42	34	38	-5	27	0	0	0.14	Tr	0
8	42	29	36	-8	29	0	0	0.01	Tr	0
9	55	24	40	-4	25	0	0	Tr	Tr	0
10	62	29	46	1	19	0	0	0.00	0.0	0
11	61	38	50	5	15	0	0	0.00	0.0	0
12	50	27	39	-7	26	0	0	0.00	0.0	0
13	55	23	39	-7	26	0	0	0.00	0.0	0
14	57	27	42	-4	23	0	0	0.00	0.0	0
15	62	32	47	1	18	0	0	0.00	0.0	0
16	62	30	46	-1	19	0	0	0.00	0.0	0
17	67	31	49	2	16	0	0	0.00	0.0	0
18	68	49	59	11	6	0	9	0.00	0.0	0
19	58	33	46	-3	19	0	0	0.09	0.0	0
20	58	30	44	-5	21	0	0	0.00	0.0	0
21	51	38	45	-4	20	0	0	0.33	0.0	0
22	59	43	51	2	14	0	1	0.18	0.0	0
23	59	39	49	-1	16	0	0	0.00	0.0	0
24	70	35	53	2	12	0	3	0.00	0.0	0
25	88	51	70	19	0	5	20	0.00	0.0	0
26	87	60	74	22	0	9	24	0.00	0.0	0
27	87	41	64	12	1	0	14	0.00	0.0	0
28	88	54	71	19	0	6	21	0.00	0.0	0
29	78	40	59	6	6	0	9	0.04	0.0	0
30	67	33	50	-3	15	0	0	Tr	0.0	0
Sums	1861	1082		491	20	105	1.87	0.0		
Averages	62.0	36.1	49.1	2.3				0.0		
Normal	58.7	34.6	46.7		550	0		3.60		

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:55 EDT
Column delimiter: comma

Month: May 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 70, 47, 59, 5, 6, 0, 9, 0.36, 0.0, 0
2, 74, 46, 60, 6, 5, 0, 10, 0.07, 0.0, 0
3, 64, 37, 51, -4, 14, 0, 1, 0.02, 0.0, 0
4, 66, 40, 53, -2, 12, 0, 3, 0.00, 0.0, 0
5, 66, 47, 57, 2, 8, 0, 7,Tr, 0.0, 0
6, 66, 44, 55, -0, 10, 0, 5, 0.16, 0.0, 0
7, 65, 52, 59, 3, 6, 0, 9, 0.60, 0.0, 0
8, 74, 46, 60, 4, 5, 0, 10, 0.00, 0.0, 0
9, 76, 54, 65, 8, 0, 0, 15, 0.00, 0.0, 0
10, 75, 48, 62, 5, 3, 0, 12, 0.09, 0.0, 0
11, 62, 39, 51, -7, 14, 0, 1, 0.00, 0.0, 0
12, 66, 37, 52, -6, 13, 0, 2, 0.00, 0.0, 0
13, 70, 33, 52, -7, 13, 0, 2, 0.00, 0.0, 0
14, 70, 59, 65, 6, 0, 0, 15, 0.54, 0.0, 0
15, 74, 53, 64, 5, 1, 0, 14, 0.38, 0.0, 0
16, 74, 47, 61, 1, 4, 0, 11, 0.00, 0.0, 0
17, 69, 45, 57, -2, 8, 0, 7, 0.63, 0.0, 0
18, 57, 37, 47, -13, 18, 0, 0, 0.00, 0.0, 0
19, 71, 29, 50, -10, 15, 0, 0, 0.00, 0.0, 0
20, 79, 44, 62, 1, 3, 0, 12, 0.00, 0.0, 0
21, 88, 45, 67, 6, 0, 2, 17, 0.00, 0.0, 0
22, 87, 51, 69, 8, 0, 4, 19, 0.00, 0.0, 0
23, 76, 52, 64, 3, 1, 0, 14, 0.00, 0.0, 0
24, 77, 50, 64, 2, 1, 0, 14, 0.06, 0.0, 0
25, 78, 42, 60, -2, 5, 0, 10, 0.00, 0.0, 0
26, 75, 36, 56, -7, 9, 0, 6, 0.00, 0.0, 0
27, 62, 43, 53, -10, 12, 0, 3, 1.44, 0.0, 0
28, 57, 48, 53, -10, 12, 0, 3, 0.39, 0.0, 0
29, 66, 47, 57, -6, 8, 0, 7, 0.88, 0.0, 0
30, 69, 48, 59, -5, 6, 0, 9, 0.02, 0.0, 0
31, 69, 40, 55, -9, 10, 0, 5, 0.05, 0.0, 0

Sums, 2192, 1386,,, 222, 6, 252, 5.69, 0.0,
Averages, 70.7, 44.7, 57.7, -1.1,,,,,, 0.0
Normal, 71.7, 45.8, 58.8,, 218, 25,, 4.06,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:55 EDT
Column delimiter: comma

Month: June 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	58	33	46	-18	19	0	0	0.00	0.0	0
2	73	51	62	-2	3	0	12	0.00	0.0	0
3	72	45	59	-6	6	0	9	0.00	0.0	0
4	71	40	56	-9	9	0	6	0.00	0.0	0
5	70	42	56	-8	9	0	6	0.00	0.0	0
6	72	55	64	-1	1	0	14	0.00	0.0	0
7	72	57	65	-0	0	0	15	0.00	0.0	0
8	73	52	63	-3	2	0	13	0.00	0.0	0
9	71	53	62	-3	3	0	12	0.80	0.0	0
10	70	50	60	-6	5	0	10	0.00	0.0	0
11	71	56	64	-2	1	0	14	0.00	0.0	0
12	73	49	61	-5	4	0	11	0.87	0.0	0
13	79	50	65	-2	0	0	15	0.00	0.0	0
14	78	52	65	-1	0	0	15	0.16	0.0	0
15	73	49	61	-6	4	0	11	0.17	0.0	0
16	72	50	61	-6	4	0	11	0.08	0.0	0
17	70	46	58	-9	7	0	8	0.00	0.0	0
18	70	51	61	-7	4	0	11	1.20	0.0	0
19	71	56	64	-4	1	0	14	0.53	0.0	0
20	69	57	63	-5	2	0	13	0.05	0.0	0
21	74	58	66	-2	0	1	16	0.39	0.0	0
22	73	59	66	-2	0	1	16	Tr	0.0	0
23	80	54	67	-1	0	2	17	0.00	0.0	0
24	81	62	72	3	0	7	22	0.00	0.0	0
25	83	61	72	3	0	7	22	0.02	0.0	0
26	84	64	74	5	0	9	24	0.30	0.0	0
27	73	58	66	-4	0	1	16	0.15	0.0	0
28	77	56	67	-3	0	2	17	0.05	0.0	0
29	78	60	69	-0	0	4	19	0.00	0.0	0
30	78	55	67	-3	0	2	17	0.42	0.0	0
Sums	2209	1581			84	36	406	5.19	0.0	
Averages	73.6	52.7	63.2	-3.6					0.0	
Normal	78.9	54.4	66.7		41	91		3.97		

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:55 EDT
Column delimiter: comma

Month: July 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 75, 51, 63, -7, 2, 0, 13, 0.51, 0.0, 0
2, 65, 58, 62, -8, 3, 0, 12, 0.48, 0.0, 0
3, 72, 55, 64, -7, 1, 0, 14, 0.06, 0.0, 0
4, 72, 58, 65, -5, 0, 0, 15, 0.02, 0.0, 0
5, 77, 49, 63, -7, 2, 0, 13,Tr, 0.0, 0
6, 78, 46, 62, -9, 3, 0, 12, 0.00, 0.0, 0
7, 77, 53, 65, -6, 0, 0, 15, 0.10, 0.0, 0
8, 72, 51, 62, -9, 3, 0, 12, 0.23, 0.0, 0
9, 75, 52, 64, -7, 1, 0, 14, 0.02, 0.0, 0
10, 79, 53, 66, -5, 0, 1, 16, 0.00, 0.0, 0
11, 79, 57, 68, -3, 0, 3, 18, 0.00, 0.0, 0
12, 79, 58, 69, -3, 0, 4, 19, 0.57, 0.0, 0
13, 75, 49, 62, -9, 3, 0, 12, 0.00, 0.0, 0
14, 74, 50, 62, -9, 3, 0, 12, 0.00, 0.0, 0
15, 79, 51, 65, -6, 0, 0, 15, 0.00, 0.0, 0
16, 81, 58, 70, -2, 0, 5, 20, 0.00, 0.0, 0
17, 82, 57, 70, -2, 0, 5, 20, 0.04, 0.0, 0
18, 79, 60, 70, -2, 0, 5, 20, 0.84, 0.0, 0
19, 78, 56, 67, -5, 0, 2, 17, 0.00, 0.0, 0
20, 81, 52, 67, -5, 0, 2, 17,***,***,***
21, 81, 61, 71, -1, 0, 6, 21, 0.15A,***,***
22, 79, 60, 70, -2, 0, 5, 20, 0.17,***,***
23, 82, 66, 74, 2, 0, 9, 24, 0.00, 0.0,***
24, 79, 65, 72, 0, 0, 7, 22,Tr, 0.0,***
25, 84, 62, 73, 1, 0, 8, 23, 0.07, 0.0,***
26, 83, 69, 76, 4, 0, 11, 26, 0.05, 0.0, 0
27, 87, 64, 76, 4, 0, 11, 26,Tr, 0.0, 0
28, 86, 59, 73, 1, 0, 8, 23, 0.09, 0.0, 0
29, 87, 64, 76, 4, 0, 11, 26, 0.02, 0.0, 0
30, 83, 68, 76, 4, 0, 11, 26, 1.14, 0.0, 0
31, 82, 61, 72, 0, 0, 7, 22, 1.02, 0.0, 0

Sums, 2442, 1773,,, 21, 121, 565, 5.58, 0.0,
Averages, 78.8, 57.2, 68.0, -3.2,,,,,, 0.0
Normal, 83.0, 59.3, 71.2,, 5, 195,, 3.80,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:56 EDT
Column delimiter: comma

Month: August 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 84, 56, 70, -1, 0, 5, 20, 0.02, 0.0, 0
2, 84, 64, 74, 3, 0, 9, 24, 0.00, 0.0, 0
3, 81, 62, 72, 0, 0, 7, 22, 0.70, 0.0, 0
4, 85, 55, 70, -1, 0, 5, 20, 0.00, 0.0, 0
5, 84, 66, 75, 4, 0, 10, 25, 0.00, 0.0, 0
6, 80, 55, 68, -3, 0, 3, 18, 0.00, 0.0, 0
7, 79, 56, 68, -3, 0, 3, 18, 0.00, 0.0, 0
8, 79, 47, 63, -8, 2, 0, 13, 0.00, 0.0, 0
9, 76, 54, 65, -5, 0, 0, 15,Tr, 0.0, 0
10, 87, 69, 78, 8, 0, 13, 28, 0.28, 0.0, 0
11, 87, 69, 78, 8, 0, 13, 28, 0.02, 0.0, 0
12, 85, 64, 75, 5, 0, 10, 25, 0.00, 0.0, 0
13, 83, 67, 75, 5, 0, 10, 25, 0.00, 0.0, 0
14, 87, 60, 74, 4, 0, 9, 24, 0.00, 0.0, 0
15, 91, 60, 76, 6, 0, 11, 26, 0.00, 0.0, 0
16, 92, 64, 78, 9, 0, 13, 28, 0.00, 0.0, 0
17, 92, 64, 78, 9, 0, 13, 28, 0.32, 0.0, 0
18, 93, 69, 81, 12, 0, 16, 31, 0.00, 0.0, 0
19, 86, 71, 79, 10, 0, 14, 29, 0.63, 0.0, 0
20, 87, 58, 73, 4, 0, 8, 23,Tr, 0.0, 0
21, 84, 70, 77, 9, 0, 12, 27, 0.84, 0.0, 0
22, 80, 70, 75, 7, 0, 10, 25, 0.05, 0.0, 0
23, 84, 70, 77, 9, 0, 12, 27, 0.28, 0.0, 0
24, 83, 61, 72, 4, 0, 7, 22, 0.43, 0.0, 0
25, 82, 62, 72, 4, 0, 7, 22, 0.00, 0.0, 0
26, 82, 61, 72, 4, 0, 7, 22,Tr, 0.0, 0
27, 76, 49, 63, -5, 2, 0, 13, 0.00, 0.0, 0
28, 74, 53, 64, -3, 1, 0, 14, 0.00, 0.0, 0
29, 70, 58, 64, -3, 1, 0, 14, 1.68, 0.0, 0
30, 78, 61, 70, 3, 0, 5, 20, 0.06, 0.0, 0
31, 79, 51, 65, -1, 0, 0, 15, 0.00, 0.0, 0

Sums, 2574, 1896,,, 6, 232, 691, 5.31, 0.0,
Averages, 83.0, 61.2, 72.1, 3.0,,,,,, 0.0
Normal, 80.6, 57.5, 69.1,, 17, 143,, 4.05,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:56 EDT
Column delimiter: comma

Month: September 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	74	43	59	-7	6	0	9	0.00	0.0	0
2	78	46	62	-4	3	0	12	0.00	0.0	0
3	80	49	65	-1	0	0	15	0.00	0.0	0
4	83	51	67	2	0	2	17	0.00	0.0	0
5	83	54	69	4	0	4	19	Tr	0.0	0
6	78	47	63	-2	2	0	13	Tr	0.0	0
7	75	55	65	1	0	0	15	0.00	0.0	0
8	79	50	65	1	0	0	15	0.00	0.0	0
9	79	56	68	4	0	3	18	0.00	0.0	0
10	76	46	61	-2	4	0	11	0.00	0.0	0
11	73	42	58	-5	7	0	8	0.05	0.0	0
12	71	58	65	2	0	0	15	0.16	0.0	0
13	76	59	68	6	0	3	18	0.02	0.0	0
14	76	49	63	1	2	0	13	0.00	0.0	0
15	79	55	67	6	0	2	17	0.00	0.0	0
16	78	52	65	4	0	0	15	0.00	0.0	0
17	63	49	56	-4	9	0	6	0.03	0.0	0
18	72	47	60	-1	5	0	10	Tr	0.0	0
19	69	40	55	-5	10	0	5	0.00	0.0	0
20	72	36	54	-5	11	0	4	0.00	0.0	0
21	75	38	57	-2	8	0	7	0.00	0.0	0
22	75	51	63	5	2	0	13	0.00	0.0	0
23	79	65	72	14	0	7	22	Tr	0.0	0
24	79	61	70	12	0	5	20	0.12	0.0	0
25	76	44	60	3	5	0	10	0.00	0.0	0
26	65	34	50	-7	15	0	0	0.00	0.0	0
27	62	50	56	-0	9	0	6	0.68	0.0	0
28	68	53	61	5	4	0	11	0.87	0.0	0
29	64	43	54	-2	11	0	4	0.13	0.0	0
30	61	46	54	-2	11	0	4	0.03	0.0	0
Sums	2218	1469			124	26	352	2.09	0.0	
Averages	73.9	49.0	61.5	0.7					0.0	
Normal	72.3	49.3	60.8		149	22		3.65		

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:56 EDT
Column delimiter: comma

Month: October 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	53	40	47	-8	18	0	0	0.03	0.0	0
2	54	42	48	-6	17	0	0	Tr	0.0	0
3	64	49	57	3	8	0	7	0.43	0.0	0
4	70	53	62	8	3	0	12	0.34	0.0	0
5	67	49	58	5	7	0	8	0.01	0.0	0
6	62	46	54	1	11	0	4	0.00	0.0	0
7	64	49	57	4	8	0	7	0.74	0.0	0
8	63	46	55	3	10	0	5	0.00	0.0	0
9	63	46	55	3	10	0	5	0.01	0.0	0
10	61	54	58	6	7	0	8	0.09	0.0	0
11	59	34	47	-4	18	0	0	0.00	0.0	0
12	55	28	42	-9	23	0	0	0.00	0.0	0
13	54	41	48	-3	17	0	0	0.25	0.0	0
14	52	28	40	-10	25	0	0	0.00	0.0	0
15	49	27	38	-11	27	0	0	0.00	0.0	0
16	48	32	40	-9	25	0	0	0.00	0.0	0
17	49	27	38	-11	27	0	0	0.00	0.0	0
18	49	29	39	-9	26	0	0	0.00	0.0	0
19	56	24	40	-8	25	0	0	0.00	0.0	0
20	62	24	43	-5	22	0	0	0.00	0.0	0
21	62	43	53	5	12	0	3	0.00	0.0	0
22	76	43	60	12	5	0	10	0.00	0.0	0
23	74	37	56	9	9	0	6	0.00	0.0	0
24	52	40	46	-1	19	0	0	2.78	0.0	0
25	56	46	51	5	14	0	1	0.29	0.0	0
26	58	30	44	-2	21	0	0	0.00	0.0	0
27	58	31	45	-1	20	0	0	0.00	0.0	0
28	49	47	48	3	17	0	0	1.13	0.0	0
29	58	44	51	6	14	0	1	0.00	0.0	0
30	56	44	50	5	15	0	0	0.00	0.0	0
31	73	53	63	19	2	0	13	Tr	0.0	0
Sums	1826	1226			482	0	90	6.10	0.0	
Averages	58.9	39.5	49.2	0.0					0.0	
Normal	60.4	38.2	49.3		488	1		3.54		

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:56 EDT
Column delimiter: comma

Month: November 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	67	44	56	11	9	0	6	0.40	0.0	0
2	56	29	43	-1	22	0	0	0.00	0.0	0
3	55	30	43	-1	22	0	0	0.00	0.0	0
4	53	29	41	-2	24	0	0	0.00	0.0	0
5	44	29	37	-6	28	0	0	0.00	0.0	0
6	43	33	38	-5	27	0	0	0.07	0.0	0
7	50	23	37	-6	28	0	0	0.00	0.0	0
8	66	33	50	8	15	0	0	0.00	0.0	0
9	67	30	49	7	16	0	0	0.00	0.0	0
10	65	49	57	16	8	0	7	0.00	0.0	0
11	54	38	46	5	19	0	0	0.00	0.0	0
12	53	29	41	1	24	0	0	0.00	0.0	0
13	57	26	42	1	23	0	0	0.00	0.0	0
14	55	38	47	7	18	0	0	99999.00S	0.0	0
15	59	48	54	14	11	0	4	1.01A	0.0	0
16	56	40	48	9	17	0	0	0.00	0.0	0
17	52	25	39	-0	26	0	0	0.00	0.0	0
18	51	23	37	-1	28	0	0	0.00	0.0	0
19	53	25	39	1	26	0	0	0.00	0.0	0
20	54	46	50	13	15	0	0	0.71	0.0	0
21	53	45	49	12	16	0	0	0.00	0.0	0
22	51	29	40	4	25	0	0	0.00	0.0	0
23	46	26	36	-0	29	0	0	0.00	0.0	0
24	56	42	49	13	16	0	0	0.02	0.0	0
25	51	40	46	10	19	0	0	0.00	0.0	0
26	54	46	50	15	15	0	0	0.15	0.0	0
27	50	36	43	9	22	0	0	0.00	0.0	0
28	49	36	43	9	22	0	0	0.03	0.0	0
29	50	37	44	10	21	0	0	0.00	0.0	0
30	47	34	41	8	24	0	0	0.06	0.0	0
Sums	1617	1038			615	0	17	2.45	0.0	
Averages	53.9	34.6	44.3	5.4					0.0	
Normal	47.1	30.7	38.9		784	0		3.75		

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: SARATOGA SPRINGS 4 S
State: NY
ID: 307484
Latitude: 43.03 degrees
Longitude: -73.82 degrees
Elevation: 310 feet
Station period of record: 08/01/1955-03/31/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:56 EDT
Column delimiter: comma

Month: December 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 44, 25, 35, 2, 30, 0, 0,Tr,Tr,Tr
2, 48, 26, 37, 5, 28, 0, 0, 0.00, 0.0, 0
3, 60, 41, 51, 19, 14, 0, 1, 1.13, 0.0, 0
4, 56, 33, 45, 13, 20, 0, 0, 0.00, 0.0, 0
5, 43, 28, 36, 5, 29, 0, 0, 0.14, 1.0, 1
6, 37, 22, 30, -1, 35, 0, 0, 0.10, 1.0, 2
7, 31, 20, 26, -4, 39, 0, 0, 0.00, 0.0, 2
8, 40, 21, 31, 1, 34, 0, 0, 0.00, 0.0, 1
9, 38, 24, 31, 2, 34, 0, 0, 0.98, 8.9, 10
10, 38, 28, 33, 4, 32, 0, 0, 0.03, 0.3, 9
11, 30, 18, 24, -4, 41, 0, 0, 0.00, 0.0, 8
12, 33, 17, 25, -3, 40, 0, 0, 0.00, 0.0, 8
13, 32, 5, 19, -9, 46, 0, 0, 0.28, 1.1, 8
14, 45, 32, 39, 11, 26, 0, 0, 0.04,Tr, 7
15, 43, 32, 38, 11, 27, 0, 0, 0.00, 0.0, 5
16, 39, 21, 30, 4, 35, 0, 0, 0.00, 0.0, 5
17, 26, 9, 18, -9, 47, 0, 0, 0.00, 0.0, 4
18, 19, -5, 7, -19, 58, 0, 0, 0.00, 0.0, 4
19, 22, 1, 12, -14, 53, 0, 0, 0.00, 0.0, 4
20, 23, 17, 20, -5, 45, 0, 0, 0.00, 0.0, 4
21, 32, 9, 21, -4, 44, 0, 0, 0.00, 0.0, 4
22, 28, 4, 16, -9, 49, 0, 0, 0.00, 0.0, 3
23, 22, 9, 16, -9, 49, 0, 0, 0.03, 0.9, 4
24, 31, 13, 22, -2, 43, 0, 0, 0.00, 0.0, 4
25, 31, 26, 29, 5, 36, 0, 0, 0.00, 0.0, 4
26, 38, 27, 33, 9, 32, 0, 0, 0.06, 0.0, 4
27, 45, 35, 40, 17, 25, 0, 0, 0.66, 0.0, 3
28, 40, 27, 34, 11, 31, 0, 0, 0.03, 0.5, 3
29, 31, 8, 20, -3, 45, 0, 0, 0.00, 0.0, 3
30, 25, -1, 12, -11, 53, 0, 0, 0.00, 0.0, 3
31, 29, 17, 23, 1, 42, 0, 0, 0.12, 1.2, 4

Sums, 1099, 589,,, 1162, 0, 1, 3.60, 14.9,
Averages, 35.5, 19.0, 27.2, 0.5,,,,,, 3.9
Normal, 34.8, 18.8, 26.8,, 1185, 0,, 3.33,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 09:18 EDT
Column delimiter: comma

Month: January 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 14, -9, 3, -17, 62, 0, 0, 0.00,***,***
2, 21, -7, 7, -13, 58, 0, 0, 0.00,***,***
3, 30, 3, 17, -3, 48, 0, 0, 0.00,***,***
4, 21, 4, 13, -7, 52, 0, 0,Tr,***,***
5, 35, 14, 25, 5, 40, 0, 0, 0.04,***,***
6, 32, 4, 18, -1, 47, 0, 0, 0.00,***,***
7, 33, 24, 29, 10, 36, 0, 0, 0.80,***,***
8, 34, 13, 24, 5, 41, 0, 0,Tr,***,***
9, 24, -4, 10, -8, 55, 0, 0, 0.00,***,***
10, 15, -11, 2, -16, 63, 0, 0, 0.06,***,***
11, 19, 7, 13, -5, 52, 0, 0, 0.08,***,***
12, 23, 0, 12, -7, 53, 0, 0,Tr,***,***
13, 34, 0, 17, -1, 48, 0, 0, 0.03,***,***
14, 27, -9, 9, -9, 56, 0, 0,Tr,***,***
15, 10, -23, -7, -24, 72, 0, 0,Tr,***,***
16, 12, -27, -8, -25, 73, 0, 0, 0.00,***,***
17, 10, -11, -1, -18, 66, 0, 0, 0.00,***,***
18, 24, 7, 16, -2, 49, 0, 0, 0.25,***,***
19, 28, 5, 17, -1, 48, 0, 0,Tr,***,***
20, 21, 2, 12, -6, 53, 0, 0,Tr,***,***
21, 20, -16, 2, -16, 63, 0, 0, 0.00,***,***
22, 30, 17, 24, 6, 41, 0, 0,Tr,***,***
23, 40, 26, 33, 15, 32, 0, 0, 0.00,***,***
24, 40, -11, 15, -3, 50, 0, 0,Tr,***,***
25, 20, -16, 2, -16, 63, 0, 0, 0.00,***,***
26, 20, -16, 2, -16, 63, 0, 0, 0.00,***,***
27, 24, -11, 7, -11, 58, 0, 0, 0.00,***,***
28, 31, 12, 22, 4, 43, 0, 0, 0.77,***,***
29, 31, 18, 25, 7, 40, 0, 0, 0.00,***,***
30, 31, 11, 21, 3, 44, 0, 0,Tr,***,***
31, 23, 0, 12, -7, 53, 0, 0, 0.00,***,***

Sums, 777, -4,,, 1622, 0, 0, 2.03,***,
Averages, 25.1, -0.1, 12.5, -5.7,,,,,,***
Normal, 28.5, 7.9, 18.2,, 1450, 0,, 3.12,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:57 EDT
Column delimiter: comma

Month: February 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	33	13	23	5	42	0	0	Tr	***	***
2	37	4	21	2	44	0	0	0.00	***	***
3	29	5	17	-1	48	0	0	0.00	***	***
4	16	-14	1	-18	64	0	0	0.00	***	***
5	19	-9	5	-14	60	0	0	0.00	***	***
6	20	-9	6	-13	59	0	0	Tr	***	***
7	41	-9	16	-3	49	0	0	0.00	***	***
8	50	28	39	20	26	0	0	Tr	***	***
9	28	12	20	0	45	0	0	0.00	***	***
10	33	7	20	0	45	0	0	Tr	***	***
11	49	25	37	17	28	0	0	0.01	***	***
12	45	33	39	19	26	0	0	0.13	***	***
13	36	9	23	2	42	0	0	0.00	***	***
14	38	1	20	-1	45	0	0	0.00	***	***
15	34	7	21	-1	44	0	0	0.00	***	***
16	32	6	19	-2	46	0	0	0.00	***	***
17	32	13	23	1	42	0	0	0.00	***	***
18	37	4	21	-2	44	0	0	0.58	***	***
19	42	21	32	9	33	0	0	0.15	***	***
20	27	17	22	-1	43	0	0	0.00	***	***
21	35	16	26	2	39	0	0	0.00	***	***
22	32	22	27	3	38	0	0	0.27	***	***
23	30	11	21	-3	44	0	0	0.00	***	***
24	28	1	15	-10	50	0	0	0.00	***	***
25	32	-2	15	-10	50	0	0	0.00	***	***
26	42	12	27	2	38	0	0	0.02	***	***
27	48	17	33	7	32	0	0	0.46	***	***
28	41	9	25	-1	40	0	0	Tr	***	***
Sums	966	250			1206	0	0	1.62	***	
Averages	34.5	8.9	21.7	0.3					***	
Normal	32.1	10.6	21.4		1222	0		2.16		

FLAGS:
*** = missing data

NOTES:

HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:57 EDT
Column delimiter: comma

Month: March 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	30	6	18	-8	47	0	0	0.00	***	***
2	21	10	16	-11	49	0	0	Tr	***	***
3	23	3	13	-14	52	0	0	0.00	***	***
4	33	-7	13	-15	52	0	0	0.00	***	***
5	36	0	18	-10	47	0	0	0.00	***	***
6	46	30	38	10	27	0	0	Tr	***	***
7	47	27	37	8	28	0	0	0.74	***	***
8	49	33	41	12	24	0	0	0.09	***	***
9	36	31	34	4	31	0	0	0.36	***	***
10	37	31	34	4	31	0	0	0.03	***	***
11	52	30	41	11	24	0	0	0.32	***	***
12	32	20	26	-5	39	0	0	0.00	***	***
13	34	8	21	-10	44	0	0	0.00	***	***
14	48	11	30	-2	35	0	0	0.00	***	***
15	51	17	34	2	31	0	0	0.00	***	***
16	53	22	38	5	27	0	0	0.00	***	***
17	56	25	41	8	24	0	0	0.00	***	***
18	52	27	40	6	25	0	0	0.08	***	***
19	53	31	42	8	23	0	0	0.13	***	***
20	38	19	29	-6	36	0	0	0.00	***	***
21	44	15	30	-5	35	0	0	0.00	***	***
22	42	26	34	-1	31	0	0	Tr	***	***
23	33	18	26	-10	39	0	0	0.00	***	***
24	43	19	31	-5	34	0	0	0.00	***	***
25	53	17	35	-1	30	0	0	0.00	***	***
26	50	24	37	1	28	0	0	0.23	***	***
27	61	34	48	11	17	0	0	0.00	***	***
28	66	33	50	12	15	0	0	0.00	***	***
29	51	43	47	9	18	0	0	0.55	***	***
30	48	38	43	5	22	0	0	0.07	***	***
31	48	31	40	1	25	0	0	0.00	***	***
Sums	1366	672			990	0	0	2.60	***	
Averages	44.1	21.7	32.9	0.5					***	
Normal	42.6	22.2	32.4		1011	0		3.08		

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:57 EDT
Column delimiter: comma

Month: April 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 50, 27, 39, -0, 26, 0, 0, 0.12,***,***
2, 62, 34, 48, 9, 17, 0, 0, 0.00,***,***
3, 61, 34, 48, 8, 17, 0, 0, 0.58,***,***
4, 52, 37, 45, 4, 20, 0, 0, 0.03,***,***
5, 52, 31, 42, 1, 23, 0, 0, 0.00,***,***
6, 43, 27, 35, -6, 30, 0, 0, 0.28,***,***
7, 41, 32, 37, -5, 28, 0, 0, 0.02,***,***
8, 42, 29, 36, -6, 29, 0, 0, 0.00,***,***
9, 55, 29, 42, -0, 23, 0, 0, 0.00,***,***
10, 61, 25, 43, 0, 22, 0, 0, 0.00,***,***
11, 51, 35, 43, -0, 22, 0, 0, 0.00,***,***
12, 41, 30, 36, -8, 29, 0, 0, 0.00,***,***
13, 53, 26, 40, -4, 25, 0, 0, 0.00,***,***
14, 58, 24, 41, -3, 24, 0, 0, 0.00,***,***
15, 60, 26, 43, -2, 22, 0, 0, 0.00,***,***
16, 60, 26, 43, -2, 22, 0, 0, 0.00,***,***
17, 69, 27, 48, 2, 17, 0, 0, 0.00,***,***
18, 58, 37, 48, 2, 17, 0, 0, 0.04,***,***
19, 57, 29, 43, -3, 22, 0, 0, 0.00,***,***
20, 55, 26, 41, -6, 24, 0, 0, 0.08,***,***
21, 51, 41, 46, -1, 19, 0, 0, 0.23,***,***
22, 60, 44, 52, 4, 13, 0, 2, 0.08,***,***
23, 55, 40, 48, -1, 17, 0, 0, 0.00,***,***
24, 70, 30, 50, 2, 15, 0, 0, 0.00,***,***
25, 89, 46, 68, 19, 0, 3, 18, 0.05,***,***
26, 75, 47, 61, 12, 4, 0, 11, 0.00,***,***
27, 88, 41, 65, 15, 0, 0, 15, 0.00,***,***
28, 89, 48, 69, 18, 0, 4, 19, 0.01,***,***
29, 62, 35, 49, -2, 16, 0, 0, 0.00,***,***
30, 68, 30, 49, -2, 16, 0, 0, 0.06,***,***

Sums, 1788, 993,,, 559, 7, 65, 1.58,***,
Averages, 59.6, 33.1, 46.4, 1.5,,,,,,***
Normal, 56.1, 33.6, 44.9,, 604, 0,, 3.01,,

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:57 EDT
Column delimiter: comma

Month: May 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 74, 49, 62, 10, 3, 0, 12, 0.11,***,***
2, 65, 37, 51, -1, 14, 0, 1, 0.08,***,***
3, 65, 34, 50, -3, 15, 0, 0, 0.00,***,***
4, 67, 37, 52, -1, 13, 0, 2, 0.00,***,***
5, 58, 48, 53, 0, 12, 0, 3,Tr,***,***
6, 63, 47, 55, 2, 10, 0, 5, 0.18,***,***
7, 67, 45, 56, 2, 9, 0, 6, 0.38,***,***
8, 76, 42, 59, 5, 6, 0, 9, 0.20,***,***
9, 76, 48, 62, 8, 3, 0, 12, 0.17,***,***
10, 62, 46, 54, -1, 11, 0, 4, 0.00,***,***
11, 63, 39, 51, -4, 14, 0, 1, 0.00,***,***
12, 67, 39, 53, -2, 12, 0, 3, 0.00,***,***
13, 69, 33, 51, -5, 14, 0, 1, 0.00,***,***
14, 61, 49, 55, -1, 10, 0, 5, 0.32,***,***
15, 73, 48, 61, 4, 4, 0, 11, 0.00,***,***
16, 74, 46, 60, 3, 5, 0, 10, 0.33,***,***
17, 64, 36, 50, -7, 15, 0, 0, 0.06,***,***
18, 55, 32, 44, -14, 21, 0, 0, 0.00,***,***
19, 71, 29, 50, -8, 15, 0, 0, 0.00,***,***
20, 80, 44, 62, 4, 3, 0, 12, 0.00,***,***
21, 87, 54, 71, 12, 0, 6, 21, 0.00,***,***
22, 82, 47, 65, 6, 0, 0, 15, 0.00,***,***
23, 73, 49, 61, 2, 4, 0, 11, 0.00,***,***
24, 77, 44, 61, 1, 4, 0, 11,Tr,***,***
25, 73, 37, 55, -5, 10, 0, 5, 0.00,***,***
26, 63, 31, 47, -13, 18, 0, 0, 0.00,***,***
27, 54, 47, 51, -10, 14, 0, 1, 0.41,***,***
28, 58, 53, 56, -5, 9, 0, 6, 0.40,***,***
29, 70, 53, 62, 1, 3, 0, 12, 0.61,***,***
30, 71, 42, 57, -4, 8, 0, 7,Tr,***,***
31, 67, 35, 51, -10, 14, 0, 1,Tr,***,***

Sums, 2125, 1320,,, 293, 6, 187, 3.25,***,
Averages, 68.5, 42.6, 55.6, -1.1,,,,,,***
Normal, 68.7, 44.5, 56.6,, 274, 14,, 3.75,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:57 EDT
Column delimiter: comma

Month: June 2009

Day	Max Temp	Min Temp	Avg Temp	Departure	HDD	CDD	GDD	Precipitation	Snowfall	Snow Depth
1	64	32	48	-13	17	0	0	0.00	***	***
2	73	47	60	-2	5	0	10	0.00	***	***
3	68	46	57	-5	8	0	7	0.00	***	***
4	71	39	55	-7	10	0	5	0.00	***	***
5	72	43	58	-5	7	0	8	0.00	***	***
6	79	51	65	2	0	0	15	0.00	***	***
7	68	51	60	-4	5	0	10	0.00	***	***
8	71	53	62	-1	3	0	12	Tr	***	***
9	64	52	58	-6	7	0	8	0.63	***	***
10	73	51	62	-2	3	0	12	0.00	***	***
11	76	59	68	4	0	3	18	0.33	***	***
12	74	52	63	-1	2	0	13	0.73	***	***
13	77	48	63	-2	2	0	13	0.32	***	***
14	74	57	66	1	0	1	16	Tr	***	***
15	70	49	60	-5	5	0	10	0.02	***	***
16	74	50	62	-3	3	0	12	0.00	***	***
17	74	46	60	-5	5	0	10	0.00	***	***
18	61	54	58	-8	7	0	8	1.51	***	***
19	76	61	69	3	0	4	19	0.27	***	***
20	72	59	66	-1	0	1	16	0.02	***	***
21	76	63	70	3	0	5	20	Tr	***	***
22	71	65	68	1	0	3	18	Tr	***	***
23	80	58	69	2	0	4	19	0.00	***	***
24	84	63	74	6	0	9	24	0.00	***	***
25	85	63	74	7	0	9	24	0.19	***	***
26	77	56	67	-1	0	2	17	0.12	***	***
27	76	55	66	-2	0	1	16	Tr	***	***
28	79	55	67	-1	0	2	17	0.00	***	***
29	75	58	67	-2	0	2	17	0.55	***	***
30	80	54	67	-1	0	2	17	0.85	***	***
Sums	2214	1590			89	48	411	5.54	***	
Averages	73.8	53.0	63.4	-1.6					***	
Normal	76.8	53.1	65.0		65	63		3.41		

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:57 EDT
Column delimiter: comma

Month: July 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 78, 53, 66, -3, 0, 1, 16, 0.32,***,***
2, 68, 62, 65, -4, 0, 0, 15, 0.05,***,***
3, 75, 60, 68, -1, 0, 3, 18, 0.02,***,***
4, 74, 50, 62, -7, 3, 0, 12, 0.01,***,***
5, 78, 47, 63, -7, 2, 0, 13, 0.00,***,***
6, 76, 47, 62, -8, 3, 0, 12, 0.01,***,***
7, 72, 55, 64, -6, 1, 0, 14, 0.11,***,***
8, 72, 52, 62, -7, 3, 0, 12,Tr,***,***
9, 72, 48, 60, -10, 5, 0, 10, 0.00,***,***
10, 80, 48, 64, -6, 1, 0, 14, 0.00,***,***
11, 78, 59, 69, -1, 0, 4, 19, 1.31,***,***
12, 74, 52, 63, -7, 2, 0, 13,Tr,***,***
13, 73, 46, 60, -11, 5, 0, 10, 0.00,***,***
14, 69, 47, 58, -12, 7, 0, 8, 0.00,***,***
15, 80, 45, 63, -8, 2, 0, 13, 0.00,***,***
16, 82, 58, 70, -0, 0, 5, 20, 0.07,***,***
17, 81, 59, 70, -0, 0, 5, 20, 0.49,***,***
18, 79, 60, 70, -1, 0, 5, 20, 0.25,***,***
19, 77, 53, 65, -5, 0, 0, 15, 0.00,***,***
20, 80, 49, 65, -6, 0, 0, 15, 0.00,***,***
21, 73, 59, 66, -4, 0, 1, 16, 0.32,***,***
22, 78, 61, 70, -1, 0, 5, 20, 0.00,***,***
23, 79, 59, 69, -1, 0, 4, 19,Tr,***,***
24, 77, 64, 71, 0, 0, 6, 21, 0.20,***,***
25, 80, 63, 72, 1, 0, 7, 22,Tr,***,***
26, 81, 64, 73, 2, 0, 8, 23, 0.10,***,***
27, 83, 60, 72, 1, 0, 7, 22, 0.00,***,***
28, 84, 55, 70, -1, 0, 5, 20, 0.00,***,***
29, 84, 64, 74, 4, 0, 9, 24, 1.80,***,***
30, 82, 58, 70, -0, 0, 5, 20, 0.11,***,***
31, 70, 57, 64, -7, 1, 0, 14, 0.64,***,***

Sums, 2389, 1714,,, 35, 80, 510, 5.81,***,
Averages, 77.1, 55.3, 66.2, -3.7,,,,,,***
Normal, 81.6, 58.2, 69.9,, 15, 167,, 3.62,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:58 EDT
Column delimiter: comma

Month: August 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 82, 56, 69, -1, 0, 4, 19, 0.00,***,***
2, 73, 62, 68, -2, 0, 3, 18, 0.22,***,***
3, 77, 56, 67, -3, 0, 2, 17, 0.00,***,***
4, 82, 52, 67, -3, 0, 2, 17, 0.00,***,***
5, 81, 54, 68, -2, 0, 3, 18,Tr,***,***
6, 77, 52, 65, -5, 0, 0, 15, 0.00,***,***
7, 76, 49, 63, -7, 2, 0, 13, 0.00,***,***
8, 72, 44, 58, -11, 7, 0, 8, 0.00,***,***
9, 69, 49, 59, -10, 6, 0, 9, 0.01,***,***
10, 84, 68, 76, 7, 0, 11, 26, 0.26,***,***
11, 87, 65, 76, 7, 0, 11, 26, 0.04,***,***
12, 81, 61, 71, 2, 0, 6, 21, 0.00,***,***
13, 80, 59, 70, 1, 0, 5, 20, 0.00,***,***
14, 84, 57, 71, 2, 0, 6, 21, 0.00,***,***
15, 87, 58, 73, 4, 0, 8, 23, 0.00,***,***
16, 86, 61, 74, 6, 0, 9, 24, 0.00,***,***
17, 90, 60, 75, 7, 0, 10, 25, 0.00,***,***
18, 88, 65, 77, 9, 0, 12, 27, 0.16,***,***
19, 84, 57, 71, 3, 0, 6, 21, 0.00,***,***
20, 83, 55, 69, 2, 0, 4, 19,Tr,***,***
21, 81, 68, 75, 8, 0, 10, 25, 0.18,***,***
22, 78, 69, 74, 7, 0, 9, 24,Tr,***,***
23, 80, 62, 71, 5, 0, 6, 21, 1.02,***,***
24, 78, 60, 69, 3, 0, 4, 19,Tr,***,***
25, 79, 58, 69, 3, 0, 4, 19, 0.00,***,***
26, 76, 56, 66, 0, 0, 1, 16, 0.04,***,***
27, 70, 45, 58, -8, 7, 0, 8, 0.00,***,***
28, 68, 50, 59, -6, 6, 0, 9, 0.83,***,***
29, 63, 58, 61, -4, 4, 0, 11, 0.86,***,***
30, 77, 58, 68, 3, 0, 3, 18, 0.00,***,***
31, 70, 46, 58, -6, 7, 0, 8, 0.00,***,***

Sums, 2443, 1770,,, 39, 139, 565, 3.62,***,
Averages, 78.8, 57.1, 68.0, 0.4,,,,,,***
Normal, 79.0, 56.4, 67.7,, 28, 113,, 3.66,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:58 EDT
Column delimiter: comma

Month: September 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 71, 41, 56, -8, 9, 0, 6, 0.00,***,***
2, 75, 44, 60, -4, 5, 0, 10, 0.00,***,***
3, 77, 47, 62, -2, 3, 0, 12, 0.00,***,***
4, 80, 50, 65, 2, 0, 0, 15, 0.00,***,***
5, 75, 49, 62, -1, 3, 0, 12, 0.00,***,***
6, 72, 45, 59, -4, 6, 0, 9, 0.00,***,***
7, 70, 51, 61, -2, 4, 0, 11, 0.00,***,***
8, 78, 50, 64, 2, 1, 0, 14, 0.00,***,***
9, 73, 51, 62, 1, 3, 0, 12, 0.00,***,***
10, 70, 41, 56, -6, 9, 0, 6, 0.00,***,***
11, 64, 39, 52, -9, 13, 0, 2, 0.05,***,***
12, 70, 56, 63, 3, 2, 0, 13, 0.11,***,***
13, 74, 50, 62, 2, 3, 0, 12, 0.00,***,***
14, 76, 47, 62, 2, 3, 0, 12, 0.00,***,***
15, 73, 52, 63, 3, 2, 0, 13,Tr,***,***
16, 66, 50, 58, -1, 7, 0, 8, 0.00,***,***
17, 63, 43, 53, -5, 12, 0, 3, 0.00,***,***
18, 69, 47, 58, -0, 7, 0, 8,Tr,***,***
19, 67, 37, 52, -6, 13, 0, 2, 0.00,***,***
20, 68, 32, 50, -7, 15, 0, 0, 0.00,***,***
21, 73, 36, 55, -2, 10, 0, 5, 0.00,***,***
22, 68, 47, 58, 1, 7, 0, 8, 0.01,***,***
23, 77, 65, 71, 15, 0, 6, 21, 0.09,***,***
24, 73, 46, 60, 4, 5, 0, 10, 0.00,***,***
25, 59, 35, 47, -8, 18, 0, 0, 0.00,***,***
26, 63, 31, 47, -8, 18, 0, 0, 0.04,***,***
27, 62, 50, 56, 2, 9, 0, 6, 1.82,***,***
28, 68, 44, 56, 2, 9, 0, 6, 0.13,***,***
29, 59, 42, 51, -3, 14, 0, 1, 0.08,***,***
30, 53, 37, 45, -8, 20, 0, 0,Tr,***,***

Sums, 2086, 1355,,, 230, 6, 237, 2.33,***,
Averages, 69.5, 45.2, 57.4, -1.5,,,,,,***
Normal, 70.2, 47.6, 58.9,, 198, 14,, 3.45,,

FLAGS:
*** = missing data

NOTES:

HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:58 EDT
Column delimiter: comma

Month: October 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 51, 39, 45, -8, 20, 0, 0,Tr,***,***
2, 53, 34, 44, -9, 21, 0, 0, 0.47,***,***
3, 63, 49, 56, 4, 9, 0, 6, 0.16,***,***
4, 69, 47, 58, 6, 7, 0, 8, 0.00,***,***
5, 61, 46, 54, 2, 11, 0, 4,Tr,***,***
6, 64, 46, 55, 4, 10, 0, 5, 0.01,***,***
7, 59, 48, 54, 3, 11, 0, 4, 0.70,***,***
8, 62, 44, 53, 3, 12, 0, 3, 0.00,***,***
9, 56, 46, 51, 1, 14, 0, 1, 0.04,***,***
10, 57, 33, 45, -4, 20, 0, 0, 0.13,***,***
11, 56, 31, 44, -5, 21, 0, 0,Tr,***,***
12, 49, 27, 38, -11, 27, 0, 0,Tr,***,***
13, 50, 35, 43, -6, 22, 0, 0, 0.24,***,***
14, 47, 28, 38, -10, 27, 0, 0, 0.00,***,***
15, 41, 28, 35, -13, 30, 0, 0, 0.00,***,***
16, 47, 27, 37, -10, 28, 0, 0, 0.00,***,***
17, 49, 24, 37, -10, 28, 0, 0, 0.00,***,***
18, 47, 26, 37, -10, 28, 0, 0, 0.00,***,***
19, 52, 22, 37, -9, 28, 0, 0, 0.00,***,***
20, 58, 31, 45, -1, 20, 0, 0, 0.00,***,***
21, 60, 41, 51, 5, 14, 0, 1, 0.03,***,***
22, 70, 39, 55, 9, 10, 0, 5,Tr,***,***
23, 46, 36, 41, -4, 24, 0, 0, 0.35,***,***
24, 53, 40, 47, 2, 18, 0, 0, 2.54,***,***
25, 57, 32, 45, 0, 20, 0, 0, 0.00,***,***
26, 54, 28, 41, -3, 24, 0, 0, 0.00,***,***
27, 50, 29, 40, -4, 25, 0, 0, 0.00,***,***
28, 50, 45, 48, 4, 17, 0, 0, 0.62,***,***
29, 55, 42, 49, 5, 16, 0, 0, 0.00,***,***
30, 54, 48, 51, 8, 14, 0, 1,Tr,***,***
31, 68, 51, 60, 17, 5, 0, 10, 0.21,***,***

Sums, 1708, 1142,,, 581, 0, 48, 5.50,***,
Averages, 55.1, 36.8, 46.0, -1.4,,,,,,***
Normal, 58.3, 36.3, 47.3,, 550, 0,, 3.15,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:58 EDT
Column delimiter: comma

Month: November 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 54, 33, 44, 1, 21, 0, 0,Tr,***,***
2, 54, 27, 41, -1, 24, 0, 0, 0.00,***,***
3, 55, 29, 42, 0, 23, 0, 0, 0.00,***,***
4, 45, 26, 36, -6, 29, 0, 0, 0.00,***,***
5, 44, 32, 38, -3, 27, 0, 0,Tr,***,***
6, 40, 25, 33, -8, 32, 0, 0,Tr,***,***
7, 48, 21, 35, -6, 30, 0, 0, 0.00,***,***
8, 62, 30, 46, 6, 19, 0, 0, 0.00,***,***
9, 65, 27, 46, 6, 19, 0, 0, 0.00,***,***
10, 58, 37, 48, 8, 17, 0, 0, 0.00,***,***
11, 49, 27, 38, -1, 27, 0, 0, 0.00,***,***
12, 52, 26, 39, 0, 26, 0, 0, 0.00,***,***
13, 56, 29, 43, 4, 22, 0, 0, 0.00,***,***
14, 51, 45, 48, 10, 17, 0, 0, 1.45,***,***
15, 55, 48, 52, 14, 13, 0, 2, 0.02,***,***
16, 52, 35, 44, 6, 21, 0, 0, 0.00,***,***
17, 45, 24, 35, -2, 30, 0, 0, 0.00,***,***
18, 49, 20, 35, -2, 30, 0, 0, 0.00,***,***
19, 53, 23, 38, 2, 27, 0, 0, 0.02,***,***
20, 53, 46, 50, 14, 15, 0, 0, 0.69,***,***
21, 54, 31, 43, 7, 22, 0, 0, 0.00,***,***
22, 47, 26, 37, 2, 28, 0, 0, 0.00,***,***
23, 46, 25, 36, 1, 29, 0, 0, 0.03,***,***
24, 53, 35, 44, 10, 21, 0, 0,Tr,***,***
25, 51, 36, 44, 10, 21, 0, 0, 0.13,***,***
26, 51, 33, 42, 9, 23, 0, 0, 0.00,***,***
27, 44, 36, 40, 7, 25, 0, 0,Tr,***,***
28, 50, 42, 46, 14, 19, 0, 0,Tr,***,***
29, 46, 31, 39, 7, 26, 0, 0, 0.00,***,***
30, 48, 30, 39, 7, 26, 0, 0, 0.03,***,***

Sums, 1530, 935,,, 709, 0, 2, 2.37,***,
Averages, 51.0, 31.2, 41.1, 3.9,,,,,,***
Normal, 45.9, 28.4, 37.2,, 835, 0,, 3.23,,

FLAGS:
*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

Daily Data for a Month

Station: GLENS FALLS AP
State: NY
ID: 303294
Latitude: 43.34 degrees
Longitude: -73.61 degrees
Elevation: 320 feet
Station period of record: 05/01/1944-05/11/2010
CLIMOD product: Daily Data for a Month
Creation time: 05/12/2010 11:58 EDT
Column delimiter: comma

Month: December 2009

Day,Max Temp,Min Temp,Avg Temp,Departure,HDD,CDD,GDD,Precipitation,Snowfall,Snow Depth
1, 38, 21, 30, -2, 35, 0, 0, 0.00,***,***
2, 48, 27, 38, 7, 27, 0, 0, 0.30,***,***
3, 58, 41, 50, 19, 15, 0, 0, 1.13,***,***
4, 47, 27, 37, 7, 28, 0, 0, 0.00,***,***
5, 38, 28, 33, 4, 32, 0, 0, 0.08,***,***
6, 34, 20, 27, -2, 38, 0, 0, 0.00,***,***
7, 31, 19, 25, -4, 40, 0, 0, 0.01,***,***
8, 36, 19, 28, -1, 37, 0, 0,Tr,***,***
9, 37, 24, 31, 3, 34, 0, 0, 0.74,***,***
10, 39, 23, 31, 4, 34, 0, 0,Tr,***,***
11, 24, 17, 21, -6, 44, 0, 0,Tr,***,***
12, 31, 6, 19, -8, 46, 0, 0, 0.00,***,***
13, 32, 3, 18, -9, 47, 0, 0, 0.41,***,***
14, 37, 22, 30, 4, 35, 0, 0,Tr,***,***
15, 44, 30, 37, 12, 28, 0, 0, 0.04,***,***
16, 30, 21, 26, 1, 39, 0, 0,Tr,***,***
17, 21, 3, 12, -13, 53, 0, 0, 0.00,***,***
18, 15, -6, 5, -20, 60, 0, 0, 0.00,***,***
19, 20, -3, 9, -15, 56, 0, 0, 0.00,***,***
20, 20, 2, 11, -12, 54, 0, 0, 0.00,***,***
21, 29, 1, 15, -8, 50, 0, 0, 0.00,***,***
22, 24, -2, 11, -12, 54, 0, 0, 0.00,***,***
23, 19, 6, 13, -10, 52, 0, 0,Tr,***,***
24, 30, 17, 24, 1, 41, 0, 0, 0.00,***,***
25, 28, 26, 27, 5, 38, 0, 0, 0.00,***,***
26, 37, 26, 32, 10, 33, 0, 0, 0.06,***,***
27, 39, 25, 32, 11, 33, 0, 0, 0.84,***,***
28, 34, 25, 30, 9, 35, 0, 0, 0.14,***,***
29, 28, 1, 15, -6, 50, 0, 0, 0.00,***,***
30, 21, -5, 8, -12, 57, 0, 0, 0.00,***,***
31, 27, 15, 21, 1, 44, 0, 0, 0.09,***,***

Sums, 996, 479,,, 1269, 0, 0, 3.84,***,
Averages, 32.1, 15.5, 23.8, -1.4,,,,,,***
Normal, 33.9, 16.5, 25.2,, 1234, 0,, 2.93,,

FLAGS:

*** = missing data

NOTES:
HDD: Heating Degree Days, Base 65
CDD: Cooling Degree Days, Base 65
GDD: Growing Degree Days, Base 50
Temperatures: degrees Fahrenheit
Precipitation, Snowfall, Snow Depth: inches

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
BMP	NEA	EPA 160.2	TSS	MAN-090420-L5-C01	COC090423-W01-01-007	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	EPA 160.2	TSS	RTN-090420-BD-C01	COC090423-W01-01-006	DUP	WTR	COC09040224	4/23/2009
BMP	NEA	EPA 160.2	TSS	RTN-090420-RI-C01	COC090423-W01-01-005	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	EPA 160.2	TSS	RTN-090420-ST-C01	COC090423-W01-01-004	ENV	WTR	COC09040224	4/23/2009
BMP	NEA	EPA 160.2	TSS	RTN-090420-TI-C01	COC090423-W01-01-003	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	EPA 160.2	TSS	RTN-090420-WF-C01	COC090423-W01-01-001	ENV	WTR	COC09040224	4/23/2009
BMP	NEA	NE128_03	DTOC and POC	RTN-090420-BD-C01	COC090423-W01-01-006	DUP	WTR	COC09040224	4/23/2009
BMP	NEA	NE128_03	DTOC and POC	RTN-090420-RI-C01	COC090423-W01-01-005	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	NE128_03	DTOC and POC	RTN-090420-ST-C01	COC090423-W01-01-004	ENV	WTR	COC09040224	4/23/2009
BMP	NEA	NE128_03	DTOC and POC	RTN-090420-TI-C01	COC090423-W01-01-003	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	NE128_03	DTOC and POC	RTN-090420-TI-FB01	COC090423-W01-01-002	FDBL	WTR	COC09040224	4/22/2009
BMP	NEA	NE128_03	DTOC and POC	RTN-090420-WF-C01	COC090423-W01-01-001	ENV	WTR	COC09040224	4/23/2009
BMP	NEA	NE207_03	DTOC and POC	ATM-090420-L5-C01	COC090423-W01-01-009	ENV	WTR	COC09040224	4/23/2009
BMP	NEA	NE207_03	PCBs by mGBM	ATM-090420-L5-C02	COC090423-W01-01-008	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	NE207_03	PCBs by mGBM	MAN-090420-L5-C01	COC090423-W01-01-007	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	NE207_03	PCBs by mGBM	RTN-090420-BD-C01	COC090423-W01-01-006	DUP	WTR	COC09040224	4/23/2009
BMP	NEA	NE207_03	PCBs by mGBM	RTN-090420-RI-C01	COC090423-W01-01-005	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	NE207_03	PCBs by mGBM	RTN-090420-ST-C01	COC090423-W01-01-004	ENV	WTR	COC09040224	4/23/2009
BMP	NEA	NE207_03	PCBs by mGBM	RTN-090420-TI-C01	COC090423-W01-01-003	ENV	WTR	COC09040224	4/22/2009
BMP	NEA	NE207_03	PCBs by mGBM	RTN-090420-TI-FB01	COC090423-W01-01-002	FDBL	WTR	COC09040224	4/22/2009
BMP	NEA	NE207_03	PCBs by mGBM	RTN-090420-WF-C01	COC090423-W01-01-001	ENV	WTR	COC09040224	4/23/2009
RAMP	NEA	NE013_09	PCBs by mGBM	TD2-090602-01-YP-04	COC090602-T01-01-001	ENV	F	COC09060235	6/2/2009
RAMP	NEA	NE013_09	PCBs by mGBM	TD1-090601-01-SMB-02	COC090602-T01-02-014	ENV	F	COC09060235	6/1/2009
RAMP	NEA	NE013_09	PCBs by mGBM	TD1-090601-01-BB-03	COC090602-T01-02-016	ENV	F	COC09060235	6/2/2009
RAMP	NEA	NE013_09	PCBs by mGBM	TD5-090602-01-YP-02	COC090603-T01-02-003	ENV	F	COC09060235	6/2/2009
RAMP	NEA	NE013_09	PCBs by mGBM	TD4-090603-01-BB-02	COC090603-T01-03-005	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	TD3-090603-01-SMB-01	COC090603-T01-03-014	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND5-090603-01-LMB-03	COC090604-T01-01-002	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND3-090603-01-YP-03	COC090604-T01-01-010	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND5-090603-01-YP-06	COC090604-T01-02-005	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND5-090603-01-BB-02	COC090604-T01-02-016	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND3-090603-01-SMB-02	COC090604-T01-03-011	ENV	F	COC09060235	6/3/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	NE013_09	PCBs by mGBM	SW1-090603-01-SMB-02	COC090604-T01-04-006	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND3-090603-01-BB-01	COC090604-T01-04-020	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW1-090603-01-YB-01	COC090604-T01-05-003	ENV	F	COC09060235	6/3/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW3-090604-01-YP-10	COC090604-T01-06-001	ENV	F	COC09060235	6/4/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW3-090604-01-BB-10	COC090604-T01-06-014	ENV	F	COC09060235	6/4/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW3-090604-01-LMB-10	COC090604-T01-07-005	ENV	F	COC09060235	6/4/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW3-090604-01-LMB-08	COC090604-T01-07-006	ENV	F	COC09060235	6/4/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW4-090605-01-YP-03	COC090606-T01-01-004	ENV	F	COC09060235	6/5/2009
RAMP	NEA	NE013_09	PCBs by mGBM	SW4-090605-01-LMB-03	COC090606-T01-01-008	ENV	F	COC09060235	6/5/2009
RAMP	NEA	NE013_09	PCBs by mGBM	ND2-090605-01-SMB-01	COC090606-T01-02-011	ENV	F	COC09060235	6/5/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	SW1-090603-01-BB-03	COC090604-T01-03-001	ENV	F	COC09060048	6/4/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND5-090603-01-SMB-02	COC090604-T01-03-002	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND5-090603-01-LMB-05	COC090604-T01-03-003	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND5-090603-01-LMB-02	COC090604-T01-03-004	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND3-090603-01-YP-05	COC090604-T01-03-008	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND3-090603-01-YP-02	COC090604-T01-03-009	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND3-090603-01-SMB-02	COC090604-T01-03-011	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND3-090603-01-BB-03	COC090604-T01-03-019	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	ND3-090603-01-BB-02	COC090604-T01-03-020	ENV	F	COC09060048	6/3/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD3-090909-01-SPSH-01	COC090909-T01-04-001	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD2-090909-01-PKSD-02	COC090909-T01-04-002	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD1-090909-01-SPSH-01	COC090909-T01-04-003	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD1-090909-01-PKSD-05	COC090909-T01-04-004	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD1-090909-01-PKSD-04	COC090909-T01-04-005	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD1-090909-01-PKSD-03	COC090909-T01-04-006	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD1-090909-01-PKSD-02	COC090909-T01-04-007	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	TD1-090909-01-PKSD-01	COC090909-T01-04-008	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-20	COC090909-T01-04-009	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-19	COC090909-T01-04-010	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-18	COC090909-T01-04-011	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-17	COC090909-T01-04-012	ENV	F	COC09090116	9/9/2009
RAMP	NEA	5 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-16	COC090909-T01-04-013	ENV	F	COC09090116	9/9/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-15	COC090909-T01-04-014	ENV	F	COC09090116	9/9/2009
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-14	COC090909-T01-04-015	ENV	F	COC09090116	9/9/2009
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-09	COC090909-T01-04-016	ENV	F	COC09090116	9/9/2009
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-08	COC090909-T01-04-017	ENV	F	COC09090116	9/9/2009
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-PKSD-05	COC090909-T01-04-018	ENV	F	COC09090116	9/9/2009
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-GOSH-02	COC090909-T01-04-019	ENV	F	COC09090116	9/9/2009
RAMP	NEA	6 8082 (NE14	PCB Aroclors	FD1-090909-01-GOSH-01	COC090909-T01-04-020	ENV	F	COC09090116	9/9/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT001	COC090515-FLLI-01-001	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT002	COC090515-FLLI-01-002	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT003	COC090515-FLLI-01-003	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT004	COC090515-FLLI-01-004	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT005	COC090515-FLLI-01-005	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT006	COC090515-FLLI-01-006	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT007	COC090515-FLLI-01-007	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-FT008	COC090515-FLLI-01-008	ENV	WTR	GNY12	5/15/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090515-AT006	COC090515-ALLI-01-001	ENV	WTR	GNY13	5/14/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090515-AT002	COC090515-ALLI-01-002	ENV	WTR	GNY13	5/14/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090515-AT002	COC090515-ALLI-01-003	ENV	WTR	GNY13	5/14/2009
RAMP	LLI	SM 2540D	TSS	WFF-ROIS-090515-CT001	COC090515-CLLI-01-001	ENV	WTR	GNY14	5/15/2009
RAMP	LLI	SM 2540D	TSS	WFF-THIS-090515-CT001	COC090515-CLLI-01-002	ENV	WTR	GNY14	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT001	COC090515-GLLI-01-001	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT002	COC090515-GLLI-01-002	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT003	COC090515-GLLI-01-003	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT004	COC090515-GLLI-01-004	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT005	COC090515-GLLI-01-005	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT006	COC090515-GLLI-01-006	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT007	COC090515-GLLI-01-007	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090515-GT008	COC090515-GLLI-01-008	ENV	WTR	GNY15	5/15/2009
RAMP	LLI	SM 2540D	TSS	WFF-ROIS-090516-AT001	COC090516-ALLI-02-001	ENV	WTR	GNY16	5/16/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090516-AT001	COC090516-ALLI-01-001	ENV	WTR	GNY17	5/15/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090516-AT001	COC090516-ALLI-01-002	ENV	WTR	GNY17	5/15/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090516-AT003	COC090516-ALLI-01-003	ENV	WTR	GNY17	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT001	COC090516-FLLI-01-001	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT002	COC090516-FLLI-01-002	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT003	COC090516-FLLI-01-003	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT004	COC090516-FLLI-01-004	ENV	WTR	GNY18	5/16/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT005	COC090516-FLLI-01-005	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT006	COC090516-FLLI-01-006	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT007	COC090516-FLLI-01-007	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-FT008	COC090516-FLLI-01-008	ENV	WTR	GNY18	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT001	COC090516-GLLI-01-001	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT002	COC090516-GLLI-01-002	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT003	COC090516-GLLI-01-003	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT004	COC090516-GLLI-01-004	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT005	COC090516-GLLI-01-005	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT006	COC090516-GLLI-01-006	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT007	COC090516-GLLI-01-007	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090516-GT008	COC090516-GLLI-01-008	ENV	WTR	GNY19	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090516-HT001	COC090516-HLLI-01-001	DUP	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090516-HT001	COC090516-HLLI-01-002	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090516-HT002	COC090516-HLLI-01-003	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090516-HT003	COC090516-HLLI-01-004	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090516-HT004	COC090516-HLLI-01-005	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090516-HT001	COC090516-HLLI-01-006	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090516-HT002	COC090516-HLLI-01-007	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090516-HT001	COC090516-HLLI-01-008	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090516-HT002	COC090516-HLLI-01-009	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090516-HT006	COC090516-HLLI-01-010	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090516-HT007	COC090516-HLLI-01-011	ENV	WTR	GNY20	5/15/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090517-BT001	COC090517-BLLI-01-001	ENV	WTR	GNY21	5/16/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090517-BT003	COC090517-BLLI-01-002	ENV	WTR	GNY21	5/16/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090517-BT003	COC090517-BLLI-01-003	ENV	WTR	GNY21	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090517-HT001	COC090517-HLLI-01-001	DUP	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090517-HT001	COC090517-HLLI-01-002	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090517-HT002	COC090517-HLLI-01-003	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090517-HT003	COC090517-HLLI-01-004	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090517-HT001	COC090517-HLLI-01-005	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090517-HT002	COC090517-HLLI-01-006	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090517-HT003	COC090517-HLLI-01-007	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090517-HT004	COC090517-HLLI-01-008	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090517-HT001	COC090517-HLLI-01-009	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090517-HT002	COC090517-HLLI-01-010	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090517-HT001	COC090517-HLLI-01-011	ENV	WTR	GNY22	5/16/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S005-090517-HT002	COC090517-HLLI-01-012	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090517-HT003	COC090517-HLLI-01-013	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090517-HT004	COC090517-HLLI-01-014	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090517-HT001	COC090517-HLLI-01-015	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090517-HT002	COC090517-HLLI-01-016	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090517-HT003	COC090517-HLLI-01-017	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090517-HT004	COC090517-HLLI-01-018	ENV	WTR	GNY22	5/16/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090518-BT001	COC090518-BLLI-01-001	ENV	WTR	GNY23	5/17/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090518-BT001	COC090518-BLLI-01-002	ENV	WTR	GNY23	5/17/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090518-BT003	COC090518-BLLI-01-003	ENV	WTR	GNY23	5/17/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090519-BT003	COC090519-BLLI-01-001	ENV	WTR	GNY24	5/18/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090519-BT001	COC090519-BLLI-01-002	ENV	WTR	GNY24	5/18/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090519-BT001	COC090519-BLLI-01-003	ENV	WTR	GNY24	5/18/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090520-BT003	COC090520-BLLI-01-001	ENV	WTR	GNY25	5/19/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090520-BT001	COC090520-BLLI-01-002	ENV	WTR	GNY25	5/19/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090520-BT001	COC090520-BLLI-01-003	ENV	WTR	GNY25	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090520-FT001	COC090520-FLLI-01-001	DUP	WTR	GNY26	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-FT001	COC090520-FLLI-01-002	ENV	WTR	GNY26	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-FT002	COC090520-FLLI-01-003	ENV	WTR	GNY26	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-FT003	COC090520-FLLI-01-004	ENV	WTR	GNY26	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-FT004	COC090520-FLLI-01-005	ENV	WTR	GNY26	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-FT005	COC090520-FLLI-01-006	ENV	WTR	GNY26	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090520-JT001	COC090520-JLLI-01-001	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090520-JT002	COC090520-JLLI-01-002	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090520-JT003	COC090520-JLLI-01-003	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090520-JT004	COC090520-JLLI-01-004	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090520-JT001	COC090520-JLLI-01-005	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090520-JT002	COC090520-JLLI-01-006	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090520-JT003	COC090520-JLLI-01-007	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090520-JT004	COC090520-JLLI-01-008	ENV	WTR	GNY27	5/19/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT001	COC090520-GLLI-01-001	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT002	COC090520-GLLI-01-002	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT003	COC090520-GLLI-01-003	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT004	COC090520-GLLI-01-004	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT005	COC090520-GLLI-01-005	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT006	COC090520-GLLI-01-006	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT007	COC090520-GLLI-01-007	ENV	WTR	GNY28	5/20/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT008	COC090520-GLLI-01-008	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT009	COC090520-GLLI-01-009	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT010	COC090520-GLLI-01-010	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT011	COC090520-GLLI-01-011	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT012	COC090520-GLLI-01-012	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090520-GT013	COC090520-GLLI-01-013	ENV	WTR	GNY28	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090521-FT001	COC090521-FLLI-01-001	DUP	WTR	GNY29	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-FT001	COC090521-FLLI-01-002	ENV	WTR	GNY29	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-FT002	COC090521-FLLI-01-003	ENV	WTR	GNY29	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-FT003	COC090521-FLLI-01-004	ENV	WTR	GNY29	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-FT004	COC090521-FLLI-01-005	ENV	WTR	GNY29	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-FT005	COC090521-FLLI-01-006	ENV	WTR	GNY29	5/21/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090521-AT001	COC090521-ALLI-01-001	DUP	WTR	GNY30	5/20/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090521-AT003	COC090521-ALLI-01-002	ENV	WTR	GNY30	5/20/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090521-AT001	COC090521-ALLI-01-003	ENV	WTR	GNY30	5/20/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090521-AT001	COC090521-ALLI-01-004	ENV	WTR	GNY30	5/20/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090521-BT001	COC090521-BLLI-01-001	DUP	WTR	GNY31	5/21/2009
RAMP	LLI	SM 2540D	TSS	WFF-ROIS-090521-BT001	COC090521-BLLI-01-002	ENV	WTR	GNY31	5/21/2009
RAMP	LLI	SM 2540D	TSS	WFF-STWA-090521-BT001	COC090521-BLLI-01-003	ENV	WTR	GNY31	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090521-JT001	COC090521-JLLI-01-001	DUP	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090521-JT002	COC090521-JLLI-01-002	DUP	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090521-JT002	COC090521-JLLI-01-003	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090521-JT003	COC090521-JLLI-01-004	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090521-JT004	COC090521-JLLI-01-005	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090521-JT005	COC090521-JLLI-01-006	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090521-JT001	COC090521-JLLI-01-007	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090521-JT002	COC090521-JLLI-01-008	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090521-JT003	COC090521-JLLI-01-009	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090521-JT004	COC090521-JLLI-01-010	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090521-JT001	COC090521-JLLI-01-011	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090521-JT002	COC090521-JLLI-01-012	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090521-JT003	COC090521-JLLI-01-013	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090521-JT004	COC090521-JLLI-01-014	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090521-JT002	COC090521-JLLI-01-015	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090521-JT003	COC090521-JLLI-01-016	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090521-JT004	COC090521-JLLI-01-017	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090521-JT005	COC090521-JLLI-01-018	ENV	WTR	GNY33	5/20/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S006-090521-JT002	COC090521-JLLI-01-019	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090521-JT003	COC090521-JLLI-01-020	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090521-JT004	COC090521-JLLI-01-021	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090521-JT005	COC090521-JLLI-01-022	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090521-JT002	COC090521-JLLI-01-023	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090521-JT003	COC090521-JLLI-01-024	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090521-JT004	COC090521-JLLI-01-025	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090521-JT005	COC090521-JLLI-01-026	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090521-JT002	COC090521-JLLI-01-027	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090521-JT003	COC090521-JLLI-01-028	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090521-JT004	COC090521-JLLI-01-029	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090521-JT005	COC090521-JLLI-01-030	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090521-JT002	COC090521-JLLI-01-031	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090521-JT003	COC090521-JLLI-01-032	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090521-JT004	COC090521-JLLI-01-033	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090521-JT005	COC090521-JLLI-01-034	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090521-JT002	COC090521-JLLI-01-035	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090521-JT003	COC090521-JLLI-01-036	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090521-JT004	COC090521-JLLI-01-037	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090521-JT005	COC090521-JLLI-01-038	ENV	WTR	GNY33	5/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090521-GT002	COC090521-GLLI-01-001	DUP	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT001	COC090521-GLLI-01-002	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT002	COC090521-GLLI-01-003	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT003	COC090521-GLLI-01-004	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT004	COC090521-GLLI-01-005	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT005	COC090521-GLLI-01-006	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT006	COC090521-GLLI-01-007	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT007	COC090521-GLLI-01-008	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT008	COC090521-GLLI-01-009	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT009	COC090521-GLLI-01-010	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT010	COC090521-GLLI-01-011	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT011	COC090521-GLLI-01-012	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT012	COC090521-GLLI-01-013	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT013	COC090521-GLLI-01-014	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090521-GT014	COC090521-GLLI-01-015	ENV	WTR	GNY35	5/21/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090522-BT003	COC090522-BLLI-01-001	ENV	WTR	GNY36	5/21/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090522-BT001	COC090522-BLLI-01-002	ENV	WTR	GNY36	5/21/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090522-BT001	COC090522-BLLI-01-003	ENV	WTR	GNY36	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090522-FT001	COC090522-FLLI-01-001	DUP	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT001	COC090522-FLLI-01-002	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT002	COC090522-FLLI-01-003	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT003	COC090522-FLLI-01-004	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT004	COC090522-FLLI-01-005	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT006	COC090522-FLLI-01-007	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT007	COC090522-FLLI-01-008	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT008	COC090522-FLLI-01-009	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT009	COC090522-FLLI-01-010	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT010	COC090522-FLLI-01-011	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT011	COC090522-FLLI-01-012	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT012	COC090522-FLLI-01-013	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT013	COC090522-FLLI-01-014	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-FT014	COC090522-FLLI-01-015	ENV	WTR	GNY37	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090522-MT001	COC090522-MLLI-01-001	DUP	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090522-MT001	COC090522-MLLI-01-003	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090522-MT002	COC090522-MLLI-01-004	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090522-MT003	COC090522-MLLI-01-005	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090522-MT004	COC090522-MLLI-01-006	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090522-MT001	COC090522-MLLI-01-007	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090522-MT002	COC090522-MLLI-01-008	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090522-MT003	COC090522-MLLI-01-009	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090522-MT004	COC090522-MLLI-01-010	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090522-MT001	COC090522-MLLI-01-011	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090522-MT002	COC090522-MLLI-01-012	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090522-MT003	COC090522-MLLI-01-013	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090522-MT004	COC090522-MLLI-01-014	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090522-MT001	COC090522-MLLI-01-015	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090522-MT002	COC090522-MLLI-01-016	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090522-MT003	COC090522-MLLI-01-017	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090522-MT004	COC090522-MLLI-01-018	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090522-MT001	COC090522-MLLI-01-019	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090522-MT002	COC090522-MLLI-01-020	ENV	WTR	GNY38	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090522-MT003	COC090522-MLLI-01-002	DUP	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090522-MT003	COC090522-MLLI-01-021	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090522-MT004	COC090522-MLLI-01-022	ENV	WTR	GNY39	5/21/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S008-090522-MT001	COC090522-MLLI-01-023	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090522-MT002	COC090522-MLLI-01-024	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090522-MT003	COC090522-MLLI-01-025	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090522-MT004	COC090522-MLLI-01-026	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090522-MT001	COC090522-MLLI-01-027	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090522-MT002	COC090522-MLLI-01-028	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090522-MT003	COC090522-MLLI-01-029	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090522-MT004	COC090522-MLLI-01-030	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090522-MT001	COC090522-MLLI-01-031	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090522-MT002	COC090522-MLLI-01-032	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090522-MT003	COC090522-MLLI-01-033	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090522-MT004	COC090522-MLLI-01-034	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090522-MT001	COC090522-MLLI-01-035	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090522-MT002	COC090522-MLLI-01-036	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090522-MT003	COC090522-MLLI-01-037	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090522-MT004	COC090522-MLLI-01-038	ENV	WTR	GNY39	5/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT001	COC090522-GLLI-01-001	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT002	COC090522-GLLI-01-002	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT003	COC090522-GLLI-01-003	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT004	COC090522-GLLI-01-004	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT005	COC090522-GLLI-01-005	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT006	COC090522-GLLI-01-006	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT007	COC090522-GLLI-01-007	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT008	COC090522-GLLI-01-008	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT009	COC090522-GLLI-01-009	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT010	COC090522-GLLI-01-010	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT011	COC090522-GLLI-01-011	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT012	COC090522-GLLI-01-012	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090522-GT013	COC090522-GLLI-01-013	ENV	WTR	GNY40	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090523-FT001	COC090523-FLLI-01-001	DUP	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT001	COC090523-FLLI-01-002	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT002	COC090523-FLLI-01-003	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT003	COC090523-FLLI-01-004	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT004	COC090523-FLLI-01-005	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT005	COC090523-FLLI-01-006	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT006	COC090523-FLLI-01-007	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT007	COC090523-FLLI-01-008	ENV	WTR	GNY41	5/23/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT008	COC090523-FLLI-01-009	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT009	COC090523-FLLI-01-010	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT010	COC090523-FLLI-01-011	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT011	COC090523-FLLI-01-012	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT012	COC090523-FLLI-01-013	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-FT013	COC090523-FLLI-01-014	ENV	WTR	GNY41	5/23/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090523-BT003	COC090523-BLLI-01-001	ENV	WTR	GNY42	5/22/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090523-BT001	COC090523-BLLI-01-002	ENV	WTR	GNY42	5/22/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090523-BT001	COC090523-BLLI-01-003	ENV	WTR	GNY42	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090523-LT001	COC090523-LLLI-01-001	DUP	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090523-LT001	COC090523-LLLI-01-003	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090523-LT002	COC090523-LLLI-01-004	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090523-LT003	COC090523-LLLI-01-005	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090523-LT004	COC090523-LLLI-01-006	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090523-LT001	COC090523-LLLI-01-007	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090523-LT002	COC090523-LLLI-01-008	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090523-LT003	COC090523-LLLI-01-009	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090523-LT001	COC090523-LLLI-01-011	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090523-LT002	COC090523-LLLI-01-012	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090523-LT003	COC090523-LLLI-01-013	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090523-LT004	COC090523-LLLI-01-014	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090523-LT001	COC090523-LLLI-01-015	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090523-LT002	COC090523-LLLI-01-016	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090523-LT003	COC090523-LLLI-01-017	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090523-LT004	COC090523-LLLI-01-018	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090523-LT001	COC090523-LLLI-01-019	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090523-LT002	COC090523-LLLI-01-020	ENV	WTR	GNY43	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090523-LT002	COC090523-LLLI-01-002	DUP	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090523-LT004	COC090523-LLLI-01-010	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090523-LT003	COC090523-LLLI-01-021	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090523-LT004	COC090523-LLLI-01-022	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090523-LT001	COC090523-LLLI-01-023	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090523-LT002	COC090523-LLLI-01-024	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090523-LT003	COC090523-LLLI-01-025	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090523-LT004	COC090523-LLLI-01-026	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090523-LT001	COC090523-LLLI-01-027	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090523-LT002	COC090523-LLLI-01-028	ENV	WTR	GNY44	5/22/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S010-090523-LT001	COC090523-LLLI-01-029	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090523-LT002	COC090523-LLLI-01-030	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090523-LT003	COC090523-LLLI-01-031	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090523-LT004	COC090523-LLLI-01-032	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090523-LT001	COC090523-LLLI-01-033	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090523-LT002	COC090523-LLLI-01-034	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090523-LT003	COC090523-LLLI-01-035	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090523-LT004	COC090523-LLLI-01-036	ENV	WTR	GNY44	5/22/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT001	COC090523-GLLI-01-001	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT002	COC090523-GLLI-01-002	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT003	COC090523-GLLI-01-003	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT004	COC090523-GLLI-01-004	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT005	COC090523-GLLI-01-005	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT006	COC090523-GLLI-01-006	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT007	COC090523-GLLI-01-007	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT008	COC090523-GLLI-01-008	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT009	COC090523-GLLI-01-009	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT010	COC090523-GLLI-01-010	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT011	COC090523-GLLI-01-011	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT012	COC090523-GLLI-01-012	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090523-GT013	COC090523-GLLI-01-013	ENV	WTR	GNY45	5/23/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090524-BT003	COC090524-BLLI-01-001	ENV	WTR	GNY46	5/23/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090524-BT001	COC090524-BLLI-01-002	ENV	WTR	GNY46	5/23/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090524-BT001	COC090524-BLLI-01-003	ENV	WTR	GNY46	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090524-JT002	COC090524-JLLI-01-001	DUP	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090524-JT001	COC090524-JLLI-01-002	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090524-JT002	COC090524-JLLI-01-003	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090524-JT003	COC090524-JLLI-01-004	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090524-JT004	COC090524-JLLI-01-005	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090524-JT001	COC090524-JLLI-01-006	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090524-JT002	COC090524-JLLI-01-007	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090524-JT003	COC090524-JLLI-01-008	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090524-JT004	COC090524-JLLI-01-009	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090524-JT001	COC090524-JLLI-01-010	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090524-JT002	COC090524-JLLI-01-011	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090524-JT003	COC090524-JLLI-01-012	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090524-JT004	COC090524-JLLI-01-013	ENV	WTR	GNY47	5/23/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S005-090524-JT001	COC090524-JLLI-01-014	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090524-JT002	COC090524-JLLI-01-015	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090524-JT003	COC090524-JLLI-01-016	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090524-JT004	COC090524-JLLI-01-017	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090524-JT001	COC090524-JLLI-01-018	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090524-JT002	COC090524-JLLI-01-019	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090524-JT003	COC090524-JLLI-01-020	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090524-JT004	COC090524-JLLI-01-021	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S007-090524-JT001	COC090524-JLLI-01-022	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S007-090524-JT002	COC090524-JLLI-01-023	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S007-090524-JT003	COC090524-JLLI-01-024	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S007-090524-JT004	COC090524-JLLI-01-025	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090524-JT001	COC090524-JLLI-01-026	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090524-JT002	COC090524-JLLI-01-027	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090524-JT003	COC090524-JLLI-01-028	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090524-JT004	COC090524-JLLI-01-029	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090524-JT001	COC090524-JLLI-01-030	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090524-JT002	COC090524-JLLI-01-031	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090524-JT003	COC090524-JLLI-01-032	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090524-JT004	COC090524-JLLI-01-033	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090524-JT001	COC090524-JLLI-01-034	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090524-JT002	COC090524-JLLI-01-035	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090524-JT003	COC090524-JLLI-01-036	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090524-JT004	COC090524-JLLI-01-037	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090524-JT001	COC090524-JLLI-01-038	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090524-JT002	COC090524-JLLI-01-039	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090524-JT003	COC090524-JLLI-01-040	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090524-JT004	COC090524-JLLI-01-041	ENV	WTR	GNY47	5/23/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090525-JT001	COC090525-JLLI-01-001	DUP	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090525-JT002	COC090525-JLLI-01-002	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090525-JT003	COC090525-JLLI-01-003	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090525-JT004	COC090525-JLLI-01-004	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090525-JT005	COC090525-JLLI-01-005	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090525-JT002	COC090525-JLLI-01-006	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090525-JT003	COC090525-JLLI-01-007	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090525-JT004	COC090525-JLLI-01-008	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090525-JT005	COC090525-JLLI-01-009	ENV	WTR	GNY48	5/24/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S010-090525-JT002	COC090525-JLLI-01-010	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090525-JT003	COC090525-JLLI-01-011	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090525-JT004	COC090525-JLLI-01-012	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090525-JT005	COC090525-JLLI-01-013	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090525-JT002	COC090525-JLLI-01-014	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090525-JT003	COC090525-JLLI-01-015	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090525-JT004	COC090525-JLLI-01-016	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090525-JT005	COC090525-JLLI-01-017	ENV	WTR	GNY48	5/24/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090525-BT003	COC090525-BLLI-01-001	ENV	WTR	GNY49	5/24/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090525-BT001	COC090525-BLLI-01-002	ENV	WTR	GNY49	5/24/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090525-BT001	COC090525-BLLI-01-003	ENV	WTR	GNY49	5/24/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090526-JT001	COC090526-JLLI-01-001	DUP	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090526-JT002	COC090526-JLLI-01-002	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090526-JT003	COC090526-JLLI-01-003	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090526-JT004	COC090526-JLLI-01-004	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090526-JT005	COC090526-JLLI-01-005	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090526-JT002	COC090526-JLLI-01-006	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090526-JT003	COC090526-JLLI-01-007	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090526-JT004	COC090526-JLLI-01-008	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090526-JT005	COC090526-JLLI-01-009	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090526-JT002	COC090526-JLLI-01-010	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090526-JT003	COC090526-JLLI-01-011	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090526-JT004	COC090526-JLLI-01-012	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090526-JT005	COC090526-JLLI-01-013	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090526-JT002	COC090526-JLLI-01-014	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090526-JT003	COC090526-JLLI-01-015	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090526-JT004	COC090526-JLLI-01-016	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090526-JT005	COC090526-JLLI-01-017	ENV	WTR	GNY50	5/25/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090526-BT005	COC090526-BLLI-01-001	ENV	WTR	GNY51	5/25/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090526-BT002	COC090526-BLLI-01-002	ENV	WTR	GNY51	5/25/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090526-BT002	COC090526-BLLI-01-003	ENV	WTR	GNY51	5/25/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090526-FT001	COC090526-FLLI-01-001	DUP	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT001	COC090526-FLLI-01-002	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT003	COC090526-FLLI-01-003	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT004	COC090526-FLLI-01-004	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT005	COC090526-FLLI-01-005	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT006	COC090526-FLLI-01-006	ENV	WTR	GNY52	5/26/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT008	COC090526-FLLI-01-007	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT009	COC090526-FLLI-01-008	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT010	COC090526-FLLI-01-009	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT011	COC090526-FLLI-01-010	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT012	COC090526-FLLI-01-011	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT013	COC090526-FLLI-01-012	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT014	COC090526-FLLI-01-013	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-FT015	COC090526-FLLI-01-014	ENV	WTR	GNY52	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT001	COC090526-GLLI-01-001	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT002	COC090526-GLLI-01-002	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT003	COC090526-GLLI-01-003	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT004	COC090526-GLLI-01-004	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT005	COC090526-GLLI-01-005	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT006	COC090526-GLLI-01-006	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT007	COC090526-GLLI-01-007	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT008	COC090526-GLLI-01-008	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT009	COC090526-GLLI-01-009	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT010	COC090526-GLLI-01-010	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT013	COC090526-GLLI-01-011	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT014	COC090526-GLLI-01-012	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090526-GT015	COC090526-GLLI-01-013	ENV	WTR	GNY53	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090527-FT001	COC090527-FLLI-01-001	ENV	WTR	GNY54	5/27/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090527-DT004	COC090527-DLLI-01-001	ENV	WTR	GNY55	5/26/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090527-DT001	COC090527-DLLI-01-002	ENV	WTR	GNY55	5/26/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090527-DT001	COC090527-DLLI-01-003	ENV	WTR	GNY55	5/26/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090602-FT001	COC090602-FLLI-01-001	DUP	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT001	COC090602-FLLI-01-002	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT002	COC090602-FLLI-01-003	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT003	COC090602-FLLI-01-004	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT004	COC090602-FLLI-01-005	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT005	COC090602-FLLI-01-006	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT007	COC090602-FLLI-01-007	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT008	COC090602-FLLI-01-008	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT009	COC090602-FLLI-01-009	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-FT010	COC090602-FLLI-01-010	ENV	WTR	GNY79	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090602-GT001	COC090602-GLLI-01-001	ENV	WTR	GNY80	6/2/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090604-FT002	COC090604-FLLI-01-001	DUP	WTR	GNY85	6/4/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-FT001	COC090604-FLLI-01-002	ENV	WTR	GNY85	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-FT003	COC090604-FLLI-01-003	ENV	WTR	GNY85	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-FT004	COC090604-FLLI-01-004	ENV	WTR	GNY85	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-FT005	COC090604-FLLI-01-005	ENV	WTR	GNY85	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-FT006	COC090604-FLLI-01-006	ENV	WTR	GNY85	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090604-GT002	COC090604-GLLI-01-001	DUP	WTR	GNY86	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-GT001	COC090604-GLLI-01-002	ENV	WTR	GNY86	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-GT002	COC090604-GLLI-01-003	ENV	WTR	GNY86	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-GT003	COC090604-GLLI-01-004	ENV	WTR	GNY86	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-GT004	COC090604-GLLI-01-005	ENV	WTR	GNY86	6/4/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090604-GT005	COC090604-GLLI-01-006	ENV	WTR	GNY86	6/4/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090604-BT003	COC090604-BLLI-01-001	DUP	WTR	GNY87	6/3/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090604-BT004	COC090604-BLLI-01-002	ENV	WTR	GNY87	6/3/2009
RAMP	LLI	SM 2540D	TSS	WFF-ROIS-090604-BT001	COC090604-BLLI-01-003	ENV	WTR	GNY87	6/4/2009
RAMP	LLI	SM 2540D	TSS	WFF-STWA-090604-BT001	COC090604-BLLI-01-004	ENV	WTR	GNY87	6/4/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090604-BT001	COC090604-BLLI-01-005	ENV	WTR	GNY87	6/3/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090604-BT001	COC090604-BLLI-01-006	ENV	WTR	GNY87	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090604-JT004	COC090604-JLLI-01-001	DUP	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090604-JT006	COC090604-JLLI-01-002	DUP	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090604-JT007	COC090604-JLLI-01-003	DUP	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090604-JT002	COC090604-JLLI-01-004	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090604-JT003	COC090604-JLLI-01-005	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090604-JT004	COC090604-JLLI-01-006	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090604-JT005	COC090604-JLLI-01-007	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090604-JT004	COC090604-JLLI-01-008	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090604-JT005	COC090604-JLLI-01-009	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090604-JT004	COC090604-JLLI-01-010	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090604-JT005	COC090604-JLLI-01-011	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090604-JT002	COC090604-JLLI-01-012	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090604-JT003	COC090604-JLLI-01-013	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090604-JT004	COC090604-JLLI-01-014	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090604-JT005	COC090604-JLLI-01-015	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090604-JT002	COC090604-JLLI-01-016	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090604-JT003	COC090604-JLLI-01-017	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090604-JT004	COC090604-JLLI-01-018	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090604-JT005	COC090604-JLLI-01-019	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090604-JT002	COC090604-JLLI-01-020	ENV	WTR	GNY88	6/3/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S008-090604-JT003	COC090604-JLLI-01-021	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090604-JT004	COC090604-JLLI-01-022	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090604-JT005	COC090604-JLLI-01-023	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090604-JT003	COC090604-JLLI-01-025	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090604-JT006	COC090604-JLLI-01-026	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S009-090604-JT007	COC090604-JLLI-01-027	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090604-JT002	COC090604-JLLI-01-028	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090604-JT003	COC090604-JLLI-01-029	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090604-JT004	COC090604-JLLI-01-030	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090604-JT005	COC090604-JLLI-01-031	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090604-JT002	COC090604-JLLI-01-032	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090604-JT003	COC090604-JLLI-01-033	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090604-JT004	COC090604-JLLI-01-034	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090604-JT005	COC090604-JLLI-01-035	ENV	WTR	GNY88	6/3/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090611-FT001	COC090611-FLLI-01-001	DUP	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT001	COC090611-FLLI-01-002	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT002	COC090611-FLLI-01-003	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT003	COC090611-FLLI-01-004	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT004	COC090611-FLLI-01-005	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT005	COC090611-FLLI-01-006	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT006	COC090611-FLLI-01-007	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT007	COC090611-FLLI-01-008	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT009	COC090611-FLLI-01-009	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT010	COC090611-FLLI-01-010	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT011	COC090611-FLLI-01-011	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT012	COC090611-FLLI-01-012	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT013	COC090611-FLLI-01-013	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-FT014	COC090611-FLLI-01-014	ENV	WTR	GNZ12	6/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090611-DT002	COC090611-DLLI-01-001	DUP	WTR	GNZ13	6/10/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090611-DT004	COC090611-DLLI-01-002	DUP	WTR	GNZ13	6/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090611-DT002	COC090611-DLLI-01-003	ENV	WTR	GNZ13	6/10/2009
RAMP	LLI	SM 2540D	TSS	WFF-STWA-090611-DT001	COC090611-DLLI-01-004	ENV	WTR	GNZ13	6/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090611-DT001	COC090611-DLLI-01-005	ENV	WTR	GNZ13	6/10/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090611-DT001	COC090611-DLLI-01-006	ENV	WTR	GNZ13	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090611-JT001	COC090611-JLLI-01-001	DUP	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090611-JT002	COC090611-JLLI-01-002	DUP	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090611-JT003	COC090611-JLLI-01-003	DUP	WTR	GNZ14	6/10/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S002-090611-JT001	COC090611-JLLI-01-004	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090611-JT002	COC090611-JLLI-01-005	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090611-JT003	COC090611-JLLI-01-006	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090611-JT001	COC090611-JLLI-01-007	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090611-JT002	COC090611-JLLI-01-008	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090611-JT001	COC090611-JLLI-01-009	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090611-JT002	COC090611-JLLI-01-010	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090611-JT001	COC090611-JLLI-01-011	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090611-JT002	COC090611-JLLI-01-012	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090611-JT003	COC090611-JLLI-01-013	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090611-JT001	COC090611-JLLI-01-014	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090611-JT002	COC090611-JLLI-01-015	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090611-JT003	COC090611-JLLI-01-016	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090611-JT001	COC090611-JLLI-01-017	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090611-JT002	COC090611-JLLI-01-018	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090611-JT003	COC090611-JLLI-01-019	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090611-JT004	COC090611-JLLI-01-020	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090611-JT001	COC090611-JLLI-01-021	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090611-JT002	COC090611-JLLI-01-022	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090611-JT003	COC090611-JLLI-01-023	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090611-JT004	COC090611-JLLI-01-024	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S017-090611-JT001	COC090611-JLLI-01-025	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S017-090611-JT002	COC090611-JLLI-01-026	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S017-090611-JT003	COC090611-JLLI-01-027	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S017-090611-JT004	COC090611-JLLI-01-028	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090611-JT001	COC090611-JLLI-01-029	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090611-JT002	COC090611-JLLI-01-030	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090611-JT003	COC090611-JLLI-01-031	ENV	WTR	GNZ14	6/10/2009
RAMP	LLI	SM 2540D	TSS	WFF-ROIS-090611-AT001	COC090611-ALLI-01-001	ENV	WTR	GNZ15	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090611-JT001	COC090611-JLLI-02-001	ENV	WTR	GNZ16	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090611-JT002	COC090611-JLLI-02-002	ENV	WTR	GNZ16	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090611-JT003	COC090611-JLLI-02-003	ENV	WTR	GNZ16	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090611-JT004	COC090611-JLLI-02-004	ENV	WTR	GNZ16	6/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090611-GT001	COC090611-GLLI-01-001	DUP	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT001	COC090611-GLLI-01-002	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT002	COC090611-GLLI-01-003	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT003	COC090611-GLLI-01-004	ENV	WTR	GNZ17	6/11/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT004	COC090611-GLLI-01-005	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT005	COC090611-GLLI-01-006	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT006	COC090611-GLLI-01-007	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT007	COC090611-GLLI-01-008	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT008	COC090611-GLLI-01-009	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090611-GT009	COC090611-GLLI-01-010	ENV	WTR	GNZ17	6/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090701-DT003	COC090701-DLLI-01-001	ENV	WTR	GNZ89	6/30/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090701-DT001	COC090701-DLLI-01-002	ENV	WTR	GNZ89	6/30/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090701-DT001	COC090701-DLLI-01-003	ENV	WTR	GNZ89	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-GT002	COC090701-GLLI-01-001	ENV	WTR	GNZ90	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-GT003	COC090701-GLLI-01-002	ENV	WTR	GNZ90	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-GT004	COC090701-GLLI-01-003	ENV	WTR	GNZ90	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-GT005	COC090701-GLLI-01-004	ENV	WTR	GNZ90	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-GT006	COC090701-GLLI-01-005	ENV	WTR	GNZ90	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090701-JT001	COC090701-JLLI-01-001	DUP	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090701-JT002	COC090701-JLLI-01-002	DUP	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090701-JT003	COC090701-JLLI-01-003	DUP	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090701-JT002	COC090701-JLLI-01-004	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090701-JT003	COC090701-JLLI-01-005	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090701-JT004	COC090701-JLLI-01-006	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090701-JT005	COC090701-JLLI-01-007	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090701-JT002	COC090701-JLLI-01-008	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090701-JT003	COC090701-JLLI-01-009	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090701-JT004	COC090701-JLLI-01-010	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090701-JT005	COC090701-JLLI-01-011	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090701-JT002	COC090701-JLLI-01-012	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090701-JT003	COC090701-JLLI-01-013	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090701-JT004	COC090701-JLLI-01-014	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090701-JT005	COC090701-JLLI-01-015	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090701-JT002	COC090701-JLLI-01-016	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090701-JT003	COC090701-JLLI-01-017	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090701-JT004	COC090701-JLLI-01-018	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090701-JT005	COC090701-JLLI-01-019	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090701-JT002	COC090701-JLLI-01-020	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090701-JT003	COC090701-JLLI-01-021	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090701-JT004	COC090701-JLLI-01-022	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090701-JT005	COC090701-JLLI-01-023	ENV	WTR	GNZ91	6/30/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S011-090701-JT002	COC090701-JLLI-01-024	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090701-JT003	COC090701-JLLI-01-025	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090701-JT004	COC090701-JLLI-01-026	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090701-JT005	COC090701-JLLI-01-027	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090701-JT002	COC090701-JLLI-01-028	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090701-JT003	COC090701-JLLI-01-029	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090701-JT004	COC090701-JLLI-01-030	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090701-JT005	COC090701-JLLI-01-031	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090701-JT002	COC090701-JLLI-01-032	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090701-JT003	COC090701-JLLI-01-033	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090701-JT004	COC090701-JLLI-01-034	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090701-JT005	COC090701-JLLI-01-035	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090701-JT002	COC090701-JLLI-01-036	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090701-JT003	COC090701-JLLI-01-037	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090701-JT004	COC090701-JLLI-01-038	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090701-JT005	COC090701-JLLI-01-039	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090701-JT002	COC090701-JLLI-01-040	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090701-JT003	COC090701-JLLI-01-041	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090701-JT004	COC090701-JLLI-01-042	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090701-JT005	COC090701-JLLI-01-043	ENV	WTR	GNZ91	6/30/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-FT001	COC090701-FLLI-01-001	ENV	WTR	GNZ92	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-FT002	COC090701-FLLI-01-002	ENV	WTR	GNZ92	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-FT003	COC090701-FLLI-01-003	ENV	WTR	GNZ92	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-FT004	COC090701-FLLI-01-004	ENV	WTR	GNZ92	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090701-FT005	COC090701-FLLI-01-005	ENV	WTR	GNZ92	7/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090714-JT004	COC090714-JLLI-01-043	ENV	WTR	GNX32	7/13/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090721-AT002	COC090721-ALLI-01-001	ENV	WTR	GNX58	7/20/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090721-AT001	COC090721-ALLI-01-002	ENV	WTR	GNX58	7/20/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090721-AT001	COC090721-ALLI-01-003	ENV	WTR	GNX58	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-FT001	COC090721-FLLI-01-001	ENV	WTR	GNX59	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-FT002	COC090721-FLLI-01-002	ENV	WTR	GNX59	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-FT003	COC090721-FLLI-01-003	ENV	WTR	GNX59	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-FT004	COC090721-FLLI-01-004	ENV	WTR	GNX59	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-FT005	COC090721-FLLI-01-005	ENV	WTR	GNX59	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090721-JT001	COC090721-JLLI-01-001	DUP	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090721-JT002	COC090721-JLLI-01-002	DUP	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090721-JT003	COC090721-JLLI-01-003	DUP	WTR	GNX60	7/20/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S002-090721-JT002	COC090721-JLLI-01-004	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090721-JT003	COC090721-JLLI-01-005	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090721-JT004	COC090721-JLLI-01-006	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090721-JT005	COC090721-JLLI-01-007	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090721-JT002	COC090721-JLLI-01-008	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090721-JT003	COC090721-JLLI-01-009	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090721-JT004	COC090721-JLLI-01-010	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090721-JT005	COC090721-JLLI-01-011	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090721-JT002	COC090721-JLLI-01-012	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090721-JT003	COC090721-JLLI-01-013	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090721-JT004	COC090721-JLLI-01-014	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090721-JT005	COC090721-JLLI-01-015	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090721-JT002	COC090721-JLLI-01-016	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090721-JT003	COC090721-JLLI-01-017	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090721-JT004	COC090721-JLLI-01-018	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090721-JT005	COC090721-JLLI-01-019	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090721-JT002	COC090721-JLLI-01-020	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090721-JT003	COC090721-JLLI-01-021	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090721-JT004	COC090721-JLLI-01-022	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090721-JT005	COC090721-JLLI-01-023	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090721-JT002	COC090721-JLLI-01-024	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090721-JT003	COC090721-JLLI-01-025	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090721-JT004	COC090721-JLLI-01-026	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090721-JT005	COC090721-JLLI-01-027	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090721-JT002	COC090721-JLLI-01-028	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090721-JT003	COC090721-JLLI-01-029	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090721-JT004	COC090721-JLLI-01-030	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090721-JT005	COC090721-JLLI-01-031	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090721-JT002	COC090721-JLLI-01-032	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090721-JT003	COC090721-JLLI-01-033	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090721-JT004	COC090721-JLLI-01-034	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090721-JT005	COC090721-JLLI-01-035	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090721-JT002	COC090721-JLLI-01-036	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090721-JT003	COC090721-JLLI-01-037	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090721-JT004	COC090721-JLLI-01-038	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090721-JT005	COC090721-JLLI-01-039	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090721-JT002	COC090721-JLLI-01-040	ENV	WTR	GNX60	7/20/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S020-090721-JT003	COC090721-JLLI-01-041	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090721-JT004	COC090721-JLLI-01-042	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090721-JT005	COC090721-JLLI-01-043	ENV	WTR	GNX60	7/20/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-GT001	COC090721-GLLI-01-001	ENV	WTR	GNX61	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-GT002	COC090721-GLLI-01-002	ENV	WTR	GNX61	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-GT003	COC090721-GLLI-01-003	ENV	WTR	GNX61	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-GT004	COC090721-GLLI-01-004	ENV	WTR	GNX61	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090721-GT005	COC090721-GLLI-01-005	ENV	WTR	GNX61	7/21/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090812-JT001	COC090812-JLLI-01-001	DUP	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090812-JT002	COC090812-JLLI-01-002	DUP	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090812-JT001	COC090812-JLLI-01-003	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090812-JT002	COC090812-JLLI-01-004	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090812-JT001	COC090812-JLLI-01-005	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090812-JT002	COC090812-JLLI-01-006	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090812-JT001	COC090812-JLLI-01-007	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090812-JT002	COC090812-JLLI-01-008	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090812-JT001	COC090812-JLLI-01-009	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090812-JT002	COC090812-JLLI-01-010	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090812-JT001	COC090812-JLLI-01-011	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090812-JT002	COC090812-JLLI-01-012	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090812-JT001	COC090812-JLLI-01-013	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090812-JT002	COC090812-JLLI-01-014	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090812-JT001	COC090812-JLLI-01-015	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090812-JT002	COC090812-JLLI-01-016	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090812-JT001	COC090812-JLLI-01-017	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090812-JT002	COC090812-JLLI-01-018	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090812-JT001	COC090812-JLLI-01-019	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090812-JT002	COC090812-JLLI-01-020	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090812-JT001	COC090812-JLLI-01-021	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090812-JT002	COC090812-JLLI-01-022	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090812-JT001	COC090812-JLLI-01-023	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090812-JT002	COC090812-JLLI-01-024	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090812-JT001	COC090812-JLLI-01-025	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090812-JT002	COC090812-JLLI-01-026	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090812-JT001	COC090812-JLLI-01-027	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090812-JT002	COC090812-JLLI-01-028	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090812-JT001	COC090812-JLLI-01-029	ENV	WTR	GNW33	8/11/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S020-090812-JT002	COC090812-JLLI-01-030	ENV	WTR	GNW33	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-FT001	COC090812-FLLI-01-001	ENV	WTR	GNW34	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-FT002	COC090812-FLLI-01-002	ENV	WTR	GNW34	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-FT003	COC090812-FLLI-01-003	ENV	WTR	GNW34	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-FT004	COC090812-FLLI-01-004	ENV	WTR	GNW34	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-FT005	COC090812-FLLI-01-005	ENV	WTR	GNW34	8/12/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090812-AT002	COC090812-ALLI-01-001	ENV	WTR	GNW35	8/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090812-AT001	COC090812-ALLI-01-002	ENV	WTR	GNW35	8/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090812-AT001	COC090812-ALLI-01-003	ENV	WTR	GNW35	8/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-GT001	COC090812-GLLI-01-001	ENV	WTR	GNW37	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-GT002	COC090812-GLLI-01-002	ENV	WTR	GNW37	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-GT003	COC090812-GLLI-01-003	ENV	WTR	GNW37	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-GT004	COC090812-GLLI-01-004	ENV	WTR	GNW37	8/12/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090812-GT005	COC090812-GLLI-01-005	ENV	WTR	GNW37	8/12/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090901-AT003	COC090901-ALLI-01-001	DUP	WTR	GNV12	8/31/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090901-AT003	COC090901-ALLI-01-002	ENV	WTR	GNV12	8/31/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090901-AT001	COC090901-ALLI-01-003	ENV	WTR	GNV12	8/31/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090901-AT001	COC090901-ALLI-01-004	ENV	WTR	GNV12	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-HT001	COC090901-HLLI-01-001	ENV	WTR	GNV13	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-HT002	COC090901-HLLI-01-002	ENV	WTR	GNV13	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-HT003	COC090901-HLLI-01-003	ENV	WTR	GNV13	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-HT004	COC090901-HLLI-01-004	ENV	WTR	GNV13	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-HT005	COC090901-HLLI-01-005	ENV	WTR	GNV13	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090901-JT001	COC090901-JLLI-01-001	DUP	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090901-JT002	COC090901-JLLI-01-002	DUP	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090901-JT003	COC090901-JLLI-01-003	DUP	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090901-JT002	COC090901-JLLI-01-004	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090901-JT003	COC090901-JLLI-01-005	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090901-JT004	COC090901-JLLI-01-006	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090901-JT005	COC090901-JLLI-01-007	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090901-JT002	COC090901-JLLI-01-008	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090901-JT003	COC090901-JLLI-01-009	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090901-JT004	COC090901-JLLI-01-010	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090901-JT005	COC090901-JLLI-01-011	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090901-JT002	COC090901-JLLI-01-012	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090901-JT003	COC090901-JLLI-01-013	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090901-JT004	COC090901-JLLI-01-014	ENV	WTR	GNV14	8/31/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S004-090901-JT005	COC090901-JLLI-01-015	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090901-JT002	COC090901-JLLI-01-016	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090901-JT003	COC090901-JLLI-01-017	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090901-JT004	COC090901-JLLI-01-018	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-090901-JT005	COC090901-JLLI-01-019	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090901-JT002	COC090901-JLLI-01-020	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090901-JT003	COC090901-JLLI-01-021	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090901-JT004	COC090901-JLLI-01-022	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S010-090901-JT005	COC090901-JLLI-01-023	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090901-JT002	COC090901-JLLI-01-024	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090901-JT003	COC090901-JLLI-01-025	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090901-JT004	COC090901-JLLI-01-026	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S011-090901-JT005	COC090901-JLLI-01-027	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-090901-JT005	COC090901-JLLI-01-028	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090901-JT002	COC090901-JLLI-01-029	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090901-JT003	COC090901-JLLI-01-030	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090901-JT004	COC090901-JLLI-01-031	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090901-JT005	COC090901-JLLI-01-032	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090901-JT002	COC090901-JLLI-01-033	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090901-JT003	COC090901-JLLI-01-034	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090901-JT004	COC090901-JLLI-01-035	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-090901-JT005	COC090901-JLLI-01-036	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090901-JT002	COC090901-JLLI-01-037	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090901-JT003	COC090901-JLLI-01-038	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090901-JT004	COC090901-JLLI-01-039	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-090901-JT005	COC090901-JLLI-01-040	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090901-JT002	COC090901-JLLI-01-041	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090901-JT003	COC090901-JLLI-01-042	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090901-JT004	COC090901-JLLI-01-043	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090901-JT005	COC090901-JLLI-01-044	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090901-JT002	COC090901-JLLI-01-045	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090901-JT003	COC090901-JLLI-01-046	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090901-JT004	COC090901-JLLI-01-047	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-S020-090901-JT005	COC090901-JLLI-01-048	ENV	WTR	GNV14	8/31/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-FT001	COC090901-FLLI-01-001	ENV	WTR	GNV15	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-FT002	COC090901-FLLI-01-002	ENV	WTR	GNV15	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-FT003	COC090901-FLLI-01-003	ENV	WTR	GNV15	9/1/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-FT004	COC090901-FLLI-01-004	ENV	WTR	GNV15	9/1/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090901-FT005	COC090901-FLLI-01-005	ENV	WTR	GNV15	9/1/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-090929-AT002	COC090929-ALLI-01-001	ENV	WTR	GNU17	9/28/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-090929-AT001	COC090929-ALLI-01-002	ENV	WTR	GNU17	9/28/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-090929-AT001	COC090929-ALLI-01-003	ENV	WTR	GNU17	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-FT001	COC090929-FLLI-01-001	ENV	WTR	GNU18	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-FT002	COC090929-FLLI-01-002	ENV	WTR	GNU18	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-FT003	COC090929-FLLI-01-003	ENV	WTR	GNU18	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-FT004	COC090929-FLLI-01-004	ENV	WTR	GNU18	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-FT005	COC090929-FLLI-01-005	ENV	WTR	GNU18	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090929-JT001	COC090929-JLLI-01-001	DUP	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090929-JT002	COC090929-JLLI-01-002	DUP	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-090929-JT003	COC090929-JLLI-01-003	DUP	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090929-JT002	COC090929-JLLI-01-004	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090929-JT003	COC090929-JLLI-01-005	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090929-JT004	COC090929-JLLI-01-006	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S002-090929-JT005	COC090929-JLLI-01-007	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090929-JT002	COC090929-JLLI-01-008	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090929-JT003	COC090929-JLLI-01-009	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090929-JT004	COC090929-JLLI-01-010	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-090929-JT005	COC090929-JLLI-01-011	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090929-JT002	COC090929-JLLI-01-012	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090929-JT003	COC090929-JLLI-01-013	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090929-JT004	COC090929-JLLI-01-014	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-090929-JT005	COC090929-JLLI-01-015	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090929-JT002	COC090929-JLLI-01-016	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090929-JT003	COC090929-JLLI-01-017	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090929-JT004	COC090929-JLLI-01-018	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-090929-JT005	COC090929-JLLI-01-019	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090929-JT002	COC090929-JLLI-01-020	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090929-JT003	COC090929-JLLI-01-021	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090929-JT004	COC090929-JLLI-01-022	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-090929-JT005	COC090929-JLLI-01-023	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090929-JT002	COC090929-JLLI-01-024	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090929-JT003	COC090929-JLLI-01-025	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090929-JT004	COC090929-JLLI-01-026	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S013-090929-JT005	COC090929-JLLI-01-027	ENV	WTR	GNU19	9/28/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S016-090929-JT002	COC090929-JLLI-01-028	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090929-JT003	COC090929-JLLI-01-029	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090929-JT004	COC090929-JLLI-01-030	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-090929-JT005	COC090929-JLLI-01-031	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090929-JT002	COC090929-JLLI-01-032	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090929-JT003	COC090929-JLLI-01-033	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090929-JT004	COC090929-JLLI-01-034	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-090929-JT005	COC090929-JLLI-01-035	ENV	WTR	GNU19	9/28/2009
RAMP	LLI	SM 2540D	TSS	WFF-BDUP-090928-BT001	COC090929-BLLI-01-001	DUP	WTR	GNU20	9/28/2009
RAMP	LLI	SM 2540D	TSS	WFF-ROIS-090929-BT001	COC090929-BLLI-01-002	ENV	WTR	GNU20	9/29/2009
RAMP	LLI	SM 2540D	TSS	WFF-STWA-090928-BT001	COC090929-BLLI-01-003	ENV	WTR	GNU20	9/28/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-GT001	COC090929-GLLI-01-001	ENV	WTR	GNU21	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-GT002	COC090929-GLLI-01-002	ENV	WTR	GNU21	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-GT003	COC090929-GLLI-01-003	ENV	WTR	GNU21	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-GT004	COC090929-GLLI-01-004	ENV	WTR	GNU21	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-090929-GT005	COC090929-GLLI-01-005	ENV	WTR	GNU21	9/29/2009
RAMP	LLI	SM 2540D	TSS	WFF-LHAL-090929-CT001	COC090929-CLLI-01-001	ENV	WTR	GNU22	9/29/2009
RAMP	LLI	SM 2540D	TSS	WFF-LHPO-090929-CT001	COC090929-CLLI-01-002	ENV	WTR	GNU22	9/29/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-FT001	COC091011-FLLI-01-001	ENV	WTR	GNU67	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-FT002	COC091011-FLLI-01-002	ENV	WTR	GNU67	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-FT003	COC091011-FLLI-01-003	ENV	WTR	GNU67	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-FT004	COC091011-FLLI-01-004	ENV	WTR	GNU67	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-FT005	COC091011-FLLI-01-005	ENV	WTR	GNU67	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-FT006	COC091011-FLLI-01-006	ENV	WTR	GNU67	10/11/2009
RAMP	LLI	SM 2540D	TSS	WFF-LOC5-091011-AT002	COC091011-ALLI-01-001	ENV	WTR	GNU68	10/10/2009
RAMP	LLI	SM 2540D	TSS	WFF-TIDA-091011-AT001	COC091011-ALLI-01-002	ENV	WTR	GNU68	10/10/2009
RAMP	LLI	SM 2540D	TSS	WFF-WAFA-091011-AT001	COC091011-ALLI-01-003	ENV	WTR	GNU68	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-091011-JT001	COC091011-JLLI-01-001	DUP	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-091011-JT002	COC091011-JLLI-01-002	DUP	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-BDUP-091011-JT003	COC091011-JLLI-01-003	DUP	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-091011-JT002	COC091011-JLLI-01-004	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-091011-JT003	COC091011-JLLI-01-005	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-091011-JT004	COC091011-JLLI-01-006	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S003-091011-JT005	COC091011-JLLI-01-007	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-091011-JT002	COC091011-JLLI-01-008	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-091011-JT003	COC091011-JLLI-01-009	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S004-091011-JT004	COC091011-JLLI-01-010	ENV	WTR	GNU69	10/10/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-S004-091011-JT005	COC091011-JLLI-01-011	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-091011-JT002	COC091011-JLLI-01-012	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-091011-JT003	COC091011-JLLI-01-013	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-091011-JT004	COC091011-JLLI-01-014	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S005-091011-JT005	COC091011-JLLI-01-015	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-091011-JT002	COC091011-JLLI-01-016	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-091011-JT003	COC091011-JLLI-01-017	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-091011-JT004	COC091011-JLLI-01-018	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S006-091011-JT005	COC091011-JLLI-01-019	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-091011-JT002	COC091011-JLLI-01-020	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-091011-JT003	COC091011-JLLI-01-021	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-091011-JT004	COC091011-JLLI-01-022	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S008-091011-JT005	COC091011-JLLI-01-023	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-091011-JT002	COC091011-JLLI-01-024	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-091011-JT003	COC091011-JLLI-01-025	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-091011-JT004	COC091011-JLLI-01-026	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S012-091011-JT005	COC091011-JLLI-01-027	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-091011-JT002	COC091011-JLLI-01-028	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-091011-JT003	COC091011-JLLI-01-029	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-091011-JT004	COC091011-JLLI-01-030	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S014-091011-JT005	COC091011-JLLI-01-031	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-091011-JT002	COC091011-JLLI-01-032	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-091011-JT003	COC091011-JLLI-01-033	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-091011-JT004	COC091011-JLLI-01-034	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S015-091011-JT005	COC091011-JLLI-01-035	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-091011-JT002	COC091011-JLLI-01-036	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-091011-JT003	COC091011-JLLI-01-037	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-091011-JT004	COC091011-JLLI-01-038	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S016-091011-JT005	COC091011-JLLI-01-039	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-091011-JT002	COC091011-JLLI-01-040	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-091011-JT003	COC091011-JLLI-01-041	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-091011-JT004	COC091011-JLLI-01-042	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-S018-091011-JT005	COC091011-JLLI-01-043	ENV	WTR	GNU69	10/10/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-GT001	COC091011-GLLI-01-001	ENV	WTR	GNU70	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-GT002	COC091011-GLLI-01-002	ENV	WTR	GNU70	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-GT003	COC091011-GLLI-01-003	ENV	WTR	GNU70	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-GT004	COC091011-GLLI-01-004	ENV	WTR	GNU70	10/11/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-GT005	COC091011-GLLI-01-005	ENV	WTR	GNU70	10/11/2009
RAMP	LLI	SM 2540D	TSS	WNF-TRAN-091011-GT006	COC091011-GLLI-01-006	ENV	WTR	GNU70	10/11/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090516-AT001	COC090516-ANEA-01-002	ENV	WTR	COC09050137_B	5/15/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090516-AT001	COC090516-ANEA-01-003	ENV	WTR	COC09050137_B	5/15/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090516-AT001	COC090516-ANEA-02-001	ENV	WTR	COC09050145_A	5/15/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-ROIS-090516-AT001	COC090516-ANEA-03-001	ENV	WTR	COC09050146_A	5/16/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090517-BT001	COC090517-BNEA-01-001	ENV	WTR	COC09050149_B	5/16/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090517-BT003	COC090517-BNEA-01-002	ENV	WTR	COC09050149_B	5/16/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090517-BT001	COC090517-BNEA-02-001	ENV	WTR	COC09050153_A	5/16/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090518-BT001	COC090518-BNEA-01-001	ENV	WTR	COC09050154_B	5/17/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090518-BT001	COC090518-BNEA-01-002	ENV	WTR	COC09050154_B	5/17/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090518-BT001	COC090518-BNEA-02-001	ENV	WTR	COC09050166_A	5/17/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090519-BT001	COC090519-BNEA-01-001	ENV	WTR	COC09050167_B	5/18/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090519-BT001	COC090519-BNEA-01-003	ENV	WTR	COC09050167_B	5/18/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090519-BT001	COC090519-BNEA-02-001	ENV	WTR	COC09050192_A	5/18/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090520-BT001	COC090520-BNEA-01-001	ENV	WTR	COC09050193_B	5/19/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090520-BT001	COC090520-BNEA-01-003	ENV	WTR	COC09050193_B	5/19/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090520-BT001	COC090520-BNEA-02-001	ENV	WTR	COC09050212_A	5/19/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090521-AT001	COC090521-ANEA-01-001	ENV	WTR	COC09050213_A	5/20/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090521-AT001	COC090521-ANEA-01-003	ENV	WTR	COC09050213_A	5/20/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090522-BT001	COC090522-BNEA-01-001	ENV	WTR	COC09050226_B	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090522-BT001	COC090522-BNEA-01-002	ENV	WTR	COC09050226_B	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-090521-AT001	COC090521-ANEA-02-001	DUP	WTR	COC09050227_A	5/20/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090521-AT001	COC090521-ANEA-02-003	ENV	WTR	COC09050227_A	5/20/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-090521-BT001	COC090521-BNEA-01-001	DUP	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-FDBL-090521-BT001	COC090521-BNEA-01-002	FDB	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-ROIS-090521-BT001	COC090521-BNEA-01-003	ENV	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-STWA-090521-BT001	COC090521-BNEA-01-004	ENV	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090522-BT001	COC090522-BNEA-02-001	ENV	WTR	COC09050247_A	5/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090524-BT002	COC090524-BNEA-01-002	ENV	WTR	COC09050253_B	5/23/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090524-BT001	COC090524-BNEA-01-003	ENV	WTR	COC09050253_B	5/23/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090524-BT001	COC090524-BNEA-02-001	ENV	WTR	COC09050260_A	5/23/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090526-BT002	COC090526-BNEA-01-001	ENV	WTR	COC09050264_B	5/25/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090526-BT002	COC090526-BNEA-01-003	ENV	WTR	COC09050264_B	5/25/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090526-BT002	COC090526-BNEA-02-001	ENV	WTR	COC09050272_A	5/25/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090528-DT001	COC090528-DNEA-01-001	ENV	WTR	COC09050284_B	5/27/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090528-DT001	COC090528-DNEA-01-003	ENV	WTR	COC09050284_B	5/27/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-090529-BT001	COC090529-BNEA-01-001	DUP	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LHAL-090529-BT001	COC090529-BNEA-01-002	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LHPO-090529-BT001	COC090529-BNEA-01-003	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-MOCO-090529-BT001	COC090529-BNEA-01-004	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090529-BT001	COC090529-BNEA-01-005	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFO-090529-BT001	COC090529-BNEA-01-006	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090530-CT001	COC090530-CNEA-01-001	ENV	WTR	COC09050315_B	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090530-CT001	COC090530-CNEA-01-002	ENV	WTR	COC09050315_B	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090530-CT001	COC090530-CNEA-02-001	ENV	WTR	COC09050325_A	5/29/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090601-DT004	COC090601-DNEA-01-002	ENV	WTR	COC09060000_B	5/31/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090601-DT001	COC090601-DNEA-01-003	ENV	WTR	COC09060000_B	5/31/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090601-DT001	COC090601-DNEA-02-001	ENV	WTR	COC09060006_A	5/31/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090603-DT001	COC090603-DNEA-01-001	ENV	WTR	COC09060027_B	6/2/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090603-DT001	COC090603-DNEA-01-003	ENV	WTR	COC09060027_B	6/2/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090603-DT001	COC090603-DNEA-02-001	ENV	WTR	COC09060042_A	6/2/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090605-AT001	COC090605-ANEA-01-001	ENV	WTR	COC09060063_B	6/4/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090605-AT001	COC090605-ANEA-01-003	ENV	WTR	COC09060063_B	6/4/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090605-AT001	COC090605-ANEA-02-001	ENV	WTR	COC09060073_A	6/4/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090625-AT001	COC090625-ANEA-01-001	ENV	WTR	COC09060301_B	6/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090625-AT001	COC090625-ANEA-01-003	ENV	WTR	COC09060301_B	6/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-090625-AT001	COC090625-ANEA-02-001	DUP	WTR	COC09060307_A	6/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090625-AT001	COC090625-ANEA-02-002	ENV	WTR	COC09060307_A	6/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090715-DT001	COC090715-DNEA-01-001	ENV	WTR	COC09070143_A	7/14/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090715-DT001	COC090715-DNEA-01-003	ENV	WTR	COC09070143_A	7/14/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090715-DT001	COC090715-DNEA-02-001	ENV	WTR	COC09070150_A	7/14/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090804-AT001	COC090804-ANEA-01-001	ENV	WTR	COC09080029_B	8/3/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090804-AT001	COC090804-ANEA-01-003	ENV	WTR	COC09080029_B	8/3/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090804-AT001	COC090804-ANEA-02-001	ENV	WTR	COC09080032_A	8/3/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090824-AT001	COC090824-ANEA-01-002	ENV	WTR	COC09080307_A	8/23/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090824-AT001	COC090824-ANEA-01-004	ENV	WTR	COC09080307_A	8/23/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090824-AT001	COC090824-ANEA-02-001	ENV	WTR	COC09080308_A	8/23/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-090824-BT001	COC090824-BNEA-01-001	DUP	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-FDBL-090824-BT001	COC090824-BNEA-01-002	FDB	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-ROIS-090824-BT001	COC090824-BNEA-01-003	ENV	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-STWA-090824-BT001	COC090824-BNEA-01-004	ENV	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-090914-AT001	COC090914-ANEA-01-001	ENV	WTR	COC09090167_A	9/13/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-090914-AT001	COC090914-ANEA-01-003	ENV	WTR	COC09090167_A	9/13/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090914-AT001	COC090914-ANEA-02-001	ENV	WTR	COC09090168_B	9/13/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-ROIS-090914-AT001	COC090914-ANEA-03-001	ENV	WTR	COC09090174_A	9/14/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-090922-AT001	COC090922-ANEA-02-001	ENV	WTR	COC09090263_A	9/21/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-090922-AT001	COC090922-ANEA-04-001	DUP	WTR	COC09090270_A	9/22/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-FDBL-090922-AT001	COC090922-ANEA-04-002	FDB	WTR	COC09090270_A	9/22/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-STWA-090922-AT001	COC090922-ANEA-04-003	ENV	WTR	COC09090270_A	9/22/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-ROIS-090922-AT001	COC090922-ANEA-03-001	ENV	WTR	COC09090271_A	9/22/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-091005-AT001	COC091005-ANEA-01-001	ENV	WTR	COC09100048_A	10/4/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-091005-AT001	COC091005-ANEA-01-003	ENV	WTR	COC09100048_A	10/4/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-091005-AT001	COC091005-ANEA-02-001	ENV	WTR	COC09100054_A	10/4/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-BDUP-091005-AT001	COC091005-ANEA-03-001	DUP	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-FDBL-091005-AT001	COC091005-ANEA-03-002	FDB	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-ROIS-091005-AT001	COC091005-ANEA-03-003	ENV	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-STWA-091005-AT001	COC091005-ANEA-03-004	ENV	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-LOC5-091011-AT001	COC091011-ANEA-01-001	ENV	WTR	COC09100139_A	10/10/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-TIDA-091011-AT001	COC091011-ANEA-01-003	ENV	WTR	COC09100139_A	10/10/2009
RAMP	NEA	NE128_05	DTOC and POC	WFF-WAFA-091011-AT001	COC091011-ANEA-02-001	ENV	WTR	COC09100140_A	10/10/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090516-AT001	COC090516-ANEA-01-002	ENV	WTR	COC09050137_B	5/15/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090516-AT001	COC090516-ANEA-02-001	ENV	WTR	COC09050145_A	5/15/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-ROIS-090516-AT001	COC090516-ANEA-03-001	ENV	WTR	COC09050146_A	5/16/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090517-BT001	COC090517-BNEA-01-001	ENV	WTR	COC09050149_B	5/16/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090517-BT001	COC090517-BNEA-02-001	ENV	WTR	COC09050153_A	5/16/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090518-BT001	COC090518-BNEA-01-001	ENV	WTR	COC09050154_B	5/17/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090518-BT001	COC090518-BNEA-02-001	ENV	WTR	COC09050166_A	5/17/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090519-BT002	COC090519-BNEA-01-002	ENV	WTR	COC09050167_B	5/18/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090519-BT001	COC090519-BNEA-02-001	ENV	WTR	COC09050192_A	5/18/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090520-BT002	COC090520-BNEA-01-002	ENV	WTR	COC09050193_B	5/19/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090520-BT001	COC090520-BNEA-02-001	ENV	WTR	COC09050212_A	5/19/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090521-AT002	COC090521-ANEA-01-002	ENV	WTR	COC09050213_A	5/20/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090522-BT001	COC090522-BNEA-01-001	ENV	WTR	COC09050226_B	5/21/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090521-AT003	COC090521-ANEA-02-002	DUP	WTR	COC09050227_A	5/20/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090521-AT003	COC090521-ANEA-02-004	ENV	WTR	COC09050227_A	5/20/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090521-BT001	COC090521-BNEA-01-001	DUP	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-FDBL-090521-BT001	COC090521-BNEA-01-002	FDB	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-ROIS-090521-BT001	COC090521-BNEA-01-003	ENV	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-STWA-090521-BT001	COC090521-BNEA-01-004	ENV	WTR	COC09050228_A	5/21/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090522-BT001	COC090522-BNEA-02-001	ENV	WTR	COC09050247_A	5/21/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090524-BT001	COC090524-BNEA-01-001	ENV	WTR	COC09050253_B	5/23/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090524-BT001	COC090524-BNEA-02-001	ENV	WTR	COC09050260_A	5/23/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090526-BT003	COC090526-BNEA-01-002	ENV	WTR	COC09050264_B	5/25/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090526-BT002	COC090526-BNEA-02-001	ENV	WTR	COC09050272_A	5/25/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090528-DT004	COC090528-DNEA-01-002	ENV	WTR	COC09050284_B	5/27/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090529-BT001	COC090529-BNEA-01-005	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFO-090529-BT001	COC090529-BNEA-01-006	ENV	WTR	COC09050314_A	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090529-BT001	COC090529-BNEA-01-001	DUP	WTR	COC09050314_B	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LHAL-090529-BT001	COC090529-BNEA-01-002	ENV	WTR	COC09050314_B	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LHPO-090529-BT001	COC090529-BNEA-01-003	ENV	WTR	COC09050314_B	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-MOCO-090529-BT001	COC090529-BNEA-01-004	ENV	WTR	COC09050314_B	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090530-CT001	COC090530-CNEA-01-001	ENV	WTR	COC09050315_B	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090530-CT001	COC090530-CNEA-02-001	ENV	WTR	COC09050325_A	5/29/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090601-DT001	COC090601-DNEA-01-001	ENV	WTR	COC09060000_B	5/31/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090601-DT001	COC090601-DNEA-02-001	ENV	WTR	COC09060006_A	5/31/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090603-DT004	COC090603-DNEA-01-002	ENV	WTR	COC09060027_B	6/2/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090603-DT001	COC090603-DNEA-02-001	ENV	WTR	COC09060042_A	6/2/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090605-AT004	COC090605-ANEA-01-002	ENV	WTR	COC09060063_B	6/4/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090605-AT003	COC090605-ANEA-02-002	ENV	WTR	COC09060073_A	6/4/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090625-AT002	COC090625-ANEA-01-002	ENV	WTR	COC09060301_B	6/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090625-AT001	COC090625-ANEA-02-001	DUP	WTR	COC09060307_A	6/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090625-AT001	COC090625-ANEA-02-002	ENV	WTR	COC09060307_A	6/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090715-DT002	COC090715-DNEA-01-002	ENV	WTR	COC09070143_A	7/14/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-090715-DT003	COC090715-DNEA-01-004	ENV	WTR	COC09070143_A	7/14/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090715-DT002	COC090715-DNEA-02-002	ENV	WTR	COC09070150_A	7/14/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090804-AT003	COC090804-ANEA-01-002	ENV	WTR	COC09080029_B	8/3/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090804-AT002	COC090804-ANEA-02-002	ENV	WTR	COC09080032_A	8/3/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090824-AT001	COC090824-ANEA-01-001	DUP	WTR	COC09080307_A	8/23/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-090824-AT003	COC090824-ANEA-01-005	ENV	WTR	COC09080307_A	8/23/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090824-AT003	COC090824-ANEA-01-003	ENV	WTR	COC09080307_B	8/23/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090824-AT002	COC090824-ANEA-02-002	ENV	WTR	COC09080308_A	8/23/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090824-CT001	COC090824-CNEA-01-001	ENV	WTR	COC09080314_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-SCHU-090824-CT001	COC090824-CNEA-01-002	ENV	WTR	COC09080314_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-THIS-090824-CT001	COC090824-CNEA-01-004	ENV	WTR	COC09080314_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-090824-CT001	COC090824-CNEA-01-005	ENV	WTR	COC09080314_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090824-CT001	COC090824-CNEA-01-006	ENV	WTR	COC09080314_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFO-090824-CT001	COC090824-CNEA-01-007	ENV	WTR	COC09080314_A	8/24/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090824-BT001	COC090824-BNEA-01-001	DUP	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-FDBL-090824-BT001	COC090824-BNEA-01-002	FDB	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-ROIS-090824-BT001	COC090824-BNEA-01-003	ENV	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-STWA-090824-BT001	COC090824-BNEA-01-004	ENV	WTR	COC09080315_A	8/24/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-090914-AT003	COC090914-ANEA-01-002	ENV	WTR	COC09090167_A	9/13/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-090914-AT003	COC090914-ANEA-01-004	ENV	WTR	COC09090167_A	9/13/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090914-AT003	COC090914-ANEA-02-002	ENV	WTR	COC09090168_A	9/13/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-ROIS-090914-AT001	COC090914-ANEA-03-001	ENV	WTR	COC09090174_A	9/14/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090922-AT002	COC090922-ANEA-02-002	ENV	WTR	COC09090263_A	9/21/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-090922-BT001	COC090922-BNEA-01-006	ENV	WTR	COC09090269_A	9/22/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFO-090922-BT001	COC090922-BNEA-01-007	ENV	WTR	COC09090269_A	9/22/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-090922-AT001	COC090922-ANEA-04-001	DUP	WTR	COC09090270_A	9/22/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-FDBL-090922-AT001	COC090922-ANEA-04-002	FDB	WTR	COC09090270_A	9/22/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-STWA-090922-AT001	COC090922-ANEA-04-003	ENV	WTR	COC09090270_A	9/22/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-ROIS-090922-AT001	COC090922-ANEA-03-001	ENV	WTR	COC09090271_A	9/22/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-091005-AT003	COC091005-ANEA-01-002	ENV	WTR	COC09100048_A	10/4/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-091005-AT003	COC091005-ANEA-01-004	ENV	WTR	COC09100048_A	10/4/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-091005-AT002	COC091005-ANEA-02-002	ENV	WTR	COC09100054_A	10/4/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-BDUP-091005-AT001	COC091005-ANEA-03-001	DUP	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-FDBL-091005-AT001	COC091005-ANEA-03-002	FDB	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-ROIS-091005-AT001	COC091005-ANEA-03-003	ENV	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-STWA-091005-AT001	COC091005-ANEA-03-004	ENV	WTR	COC09100059_A	10/5/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-091011-AT003	COC091011-ANEA-01-004	ENV	WTR	COC09100139_A	10/10/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-LOC5-091011-AT003	COC091011-ANEA-01-002	ENV	WTR	COC09100139_B	10/10/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-WAFA-091011-AT002	COC091011-ANEA-02-002	ENV	WTR	COC09100140_A	10/10/2009
RAMP	NEA	NE207_03	PCBs by mGBM	WFF-TIDA-091011-UT001	COC091011-UNEA-01-001	ENV	WTR	COC09100143_A	10/11/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090514-AT001	COC090514-ANEA-01-002	ENV	WTR	COC09050107_A	5/13/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-BDUP-090516-AT002	COC090516-ANEA-01-001	DUP	WTR	COC09050137_A	5/15/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090516-AT003	COC090516-ANEA-01-004	ENV	WTR	COC09050137_A	5/15/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090516-DT001	COC090516-DNEA-01-001	ENV	WTR	COC09050148_A	5/16/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090517-BT004	COC090517-BNEA-01-003	ENV	WTR	COC09050149_A	5/16/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090517-DT001	COC090517-DNEA-01-001	ENV	WTR	COC09050152_A	5/17/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090518-BT003	COC090518-BNEA-01-003	ENV	WTR	COC09050154_A	5/17/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090518-DT001	COC090518-DNEA-01-001	ENV	WTR	COC09050163_A	5/18/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090519-BT003	COC090519-BNEA-01-004	ENV	WTR	COC09050167_A	5/18/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090519-AT002	COC090519-ANEA-01-001	ENV	WTR	COC09050185_A	5/19/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090520-BT003	COC090520-BNEA-01-004	ENV	WTR	COC09050193_A	5/19/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090520-CT011	COC090520-CNEA-01-001	ENV	WTR	COC09050209_A	5/20/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090521-AT003	COC090521-ANEA-01-004	ENV	WTR	COC09050213_B	5/20/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090521-DT001	COC090521-DNEA-01-001	ENV	WTR	COC09050224_A	5/21/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090522-BT003	COC090522-BNEA-01-003	ENV	WTR	COC09050226_A	5/21/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090522-AT001	COC090522-ANEA-01-001	ENV	WTR	COC09050242_A	5/22/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090524-BT003	COC090524-BNEA-01-004	ENV	WTR	COC09050253_A	5/23/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090524-BT004	COC090524-BNEA-01-005	ENV	WTR	COC09050253_A	5/23/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090526-BT003	COC090526-BNEA-01-004	ENV	WTR	COC09050264_A	5/25/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090526-BT004	COC090526-BNEA-01-005	ENV	WTR	COC09050264_A	5/25/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090528-DT001	COC090528-DNEA-01-003	ENV	WTR	COC09050284_A	5/27/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090530-CT003	COC090530-CNEA-01-003	ENV	WTR	COC09050315_A	5/29/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090530-CT004	COC090530-CNEA-01-004	ENV	WTR	COC09050315_A	5/29/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090530-DT004	COC090530-DNEA-01-001	ENV	WTR	COC09050324_A	5/30/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090601-DT003	COC090601-DNEA-01-004	ENV	WTR	COC09060000_A	5/31/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090601-DT004	COC090601-DNEA-01-005	ENV	WTR	COC09060000_A	5/31/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090601-AT001	COC090601-ANEA-01-001	ENV	WTR	COC09060007_A	6/1/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090603-DT003	COC090603-DNEA-01-004	ENV	WTR	COC09060027_A	6/2/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090603-AT002	COC090603-ANEA-01-001	ENV	WTR	COC09060041_A	6/3/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090605-AT003	COC090605-ANEA-01-004	ENV	WTR	COC09060063_A	6/4/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090605-BT003	COC090605-BNEA-01-001	ENV	WTR	COC09060078_A	6/5/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090625-AT004	COC090625-ANEA-01-005	ENV	WTR	COC09060301_A	6/24/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090625-UT001	COC090625-UNEA-01-001	ENV	WTR	COC09060313_A	6/25/2009
RAMP	NEA	NE273_01	PCB Aroclors	WFF-TIDA-090804-AT003	COC090804-ANEA-01-004	ENV	WTR	COC09080029_A	8/3/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-BDUP-090516-AD001	COC090516-ATABUR-01-001	DUP	WTF	GE090516	5/15/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090516-AD001	COC090516-ATABUR-01-003	ENV	WTF	GE090516	5/15/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090517-BD001	COC090517-BTABUR-01-001	ENV	WTF	GE090517	5/16/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090518-BD001	COC090518-BTABUR-01-001	ENV	WTF	GE090518	5/17/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090519-BD001	COC090519-BTABUR-01-001	ENV	WTF	GE090519	5/18/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090520-BD001	COC090520-BTABUR-01-001	ENV	WTF	GE090520	5/19/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090521-AD001	COC090521-ATABUR-01-001	ENV	WTF	GE090521	5/20/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090522-BD001	COC090522-BTABUR-01-001	ENV	WTF	GE090522	5/21/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090523-BD001	COC090523-BTABUR-01-001	ENV	WTF	GE090523	5/22/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090525-BD001	COC090525-BTABUR-01-001	ENV	WTF	GE090525	5/24/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090527-DD001	COC090527-DTABUR-01-001	ENV	WTF	GE090527	5/26/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090529-CD001	COC090529-CTABUR-01-001	ENV	WTF	GE090529	5/28/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090531-DD001	COC090531-DTABUR-01-001	ENV	WTF	GE090531	5/30/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090602-DD001	COC090602-DTABUR-01-001	ENV	WTF	GE090602	6/1/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090604-BD001	COC090604-BTABUR-01-001	ENV	WTF	GE090604	6/3/2009
RAMP	TA Burlington	EPA 200.8	Cd & Pb	WFF-TIDA-090624-DD001	COC090624-DTABUR-01-001	ENV	WTF	GE090624	6/23/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-090516-AT001	COC090516-ATABUR-01-002	DUP	WTR	GE090516	5/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090516-AT002	COC090516-ATABUR-01-004	ENV	WTR	GE090516	5/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090517-BT001	COC090517-BTABUR-01-002	ENV	WTR	GE090517	5/16/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090518-BT002	COC090518-BTABUR-01-002	ENV	WTR	GE090518	5/17/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090519-BT002	COC090519-BTABUR-01-002	ENV	WTR	GE090519	5/18/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090520-BT002	COC090520-BTABUR-01-002	ENV	WTR	GE090520	5/19/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090521-AT002	COC090521-ATABUR-01-002	ENV	WTR	GE090521	5/20/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090522-BT002	COC090522-BTABUR-01-002	ENV	WTR	GE090522	5/21/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090523-BT002	COC090523-BTABUR-01-002	ENV	WTR	GE090523	5/22/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090525-BT002	COC090525-BTABUR-01-002	ENV	WTR	GE090525	5/24/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090527-DT002	COC090527-DTABUR-01-002	ENV	WTR	GE090527	5/26/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090529-CT002	COC090529-CTABUR-01-002	ENV	WTR	GE090529	5/28/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090531-DT002	COC090531-DTABUR-01-002	ENV	WTR	GE090531	5/30/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090602-DT002	COC090602-DTABUR-01-002	ENV	WTR	GE090602	6/1/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090604-BT002	COC090604-BTABUR-01-002	ENV	WTR	GE090604	6/3/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090624-DT002	COC090624-DTABUR-01-002	ENV	WTR	GE090624	6/23/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-090716-AT002	COC090716-ATABUR-01-001	DUP	WTR	AT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-090716-AT004	COC090716-ATABUR-01-002	DUP	WTR	AT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090716-AT002	COC090716-ATABUR-01-003	ENV	WTR	AT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090716-AT002	COC090716-ATABUR-01-004	ENV	WTR	AT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090716-AT001	COC090716-ATABUR-01-005	ENV	WTR	AT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S007-090716-JT001	COC090716-JTABUR-01-001	ENV	WTR	JT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090716-JT001	COC090716-JTABUR-01-002	ENV	WTR	JT090716	7/15/2009
RAMP	TA Burlington	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S014-090716-JT001	COC090716-JTABUR-01-003	ENV	WTR	JT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-BDUP-090516-AT001	COC090516-ATABUR-01-002	DUP	WTR	GE090516	5/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090516-AT002	COC090516-ATABUR-01-004	ENV	WTR	GE090516	5/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090517-BT001	COC090517-BTABUR-01-002	ENV	WTR	GE090517	5/16/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090518-BT002	COC090518-BTABUR-01-002	ENV	WTR	GE090518	5/17/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090519-BT002	COC090519-BTABUR-01-002	ENV	WTR	GE090519	5/18/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090520-BT002	COC090520-BTABUR-01-002	ENV	WTR	GE090520	5/19/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090521-AT002	COC090521-ATABUR-01-002	ENV	WTR	GE090521	5/20/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090522-BT002	COC090522-BTABUR-01-002	ENV	WTR	GE090522	5/21/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090523-BT002	COC090523-BTABUR-01-002	ENV	WTR	GE090523	5/22/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090525-BT002	COC090525-BTABUR-01-002	ENV	WTR	GE090525	5/24/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090527-DT002	COC090527-DTABUR-01-002	ENV	WTR	GE090527	5/26/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090529-CT002	COC090529-CTABUR-01-002	ENV	WTR	GE090529	5/28/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090531-DT002	COC090531-DTABUR-01-002	ENV	WTR	GE090531	5/30/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090602-DT002	COC090602-DTABUR-01-002	ENV	WTR	GE090602	6/1/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090604-BT002	COC090604-BTABUR-01-002	ENV	WTR	GE090604	6/3/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090624-DT002	COC090624-DTABUR-01-002	ENV	WTR	GE090624	6/23/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-BDUP-090716-AT002	COC090716-ATABUR-01-001	DUP	WTR	AT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-BDUP-090716-AT004	COC090716-ATABUR-01-002	DUP	WTR	AT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-LOC5-090716-AT002	COC090716-ATABUR-01-003	ENV	WTR	AT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-TIDA-090716-AT002	COC090716-ATABUR-01-004	ENV	WTR	AT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WFF-WAFA-090716-AT001	COC090716-ATABUR-01-005	ENV	WTR	AT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WNF-S007-090716-JT001	COC090716-JTABUR-01-001	ENV	WTR	JT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WNF-S009-090716-JT001	COC090716-JTABUR-01-002	ENV	WTR	JT090716	7/15/2009
RAMP	TA Burlington	SM 2340B	Hardness	WNF-S014-090716-JT001	COC090716-JTABUR-01-003	ENV	WTR	JT090716	7/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090516-GD001	COC090516-GTAPIT-01-001	ENV	WTF	C9E170101	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090516-GD002	COC090516-GTAPIT-01-002	ENV	WTF	C9E170101	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090516-FD001	COC090516-FTAPIT-01-001	ENV	WTF	C9E170102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090516-FD002	COC090516-FTAPIT-01-002	ENV	WTF	C9E170102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090516-AD001	COC090516-ATAPIT-01-001	ENV	WTF	C9E170103	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090516-AD001	COC090516-ATAPIT-01-003	ENV	WTF	C9E170103	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090516-HD001	COC090516-HTAPIT-01-001	ENV	WTF	C9E170104	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090516-HD001	COC090516-HTAPIT-01-004	ENV	WTF	C9E170104	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090516-HD001	COC090516-HTAPIT-01-006	ENV	WTF	C9E170104	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090517-HD001	COC090517-HTAPIT-01-001	ENV	WTF	C9E180102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090517-HD001	COC090517-HTAPIT-01-003	ENV	WTF	C9E180102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090517-HD001	COC090517-HTAPIT-01-005	ENV	WTF	C9E180102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090518-BD001	COC090518-BTAPIT-01-001	ENV	WTF	C9E190108	5/17/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090518-BD001	COC090518-BTAPIT-01-003	ENV	WTF	C9E190108	5/17/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090519-BD001	COC090519-BTAPIT-01-001	ENV	WTF	C9E200110	5/18/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090519-BD001	COC090519-BTAPIT-01-003	ENV	WTF	C9E200110	5/18/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090520-FD001	COC090520-FTAPIT-01-001	ENV	WTF	C9E210113	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090520-GD001	COC090520-GTAPIT-01-001	ENV	WTF	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090520-GD002	COC090520-GTAPIT-01-002	ENV	WTF	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090520-GD003	COC090520-GTAPIT-01-003	ENV	WTF	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090520-GD004	COC090520-GTAPIT-01-004	ENV	WTF	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090520-JD001	COC090520-JTAPIT-01-001	ENV	WTF	C9E210117	5/19/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090521-GD001	COC090521-GTAPIT-01-001	DUP	WTF	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090521-GD001	COC090521-GTAPIT-01-003	ENV	WTF	C9E220110	5/21/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090521-GD002	COC090521-GTAPIT-01-004	ENV	WTF	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090521-GD004	COC090521-GTAPIT-01-005	ENV	WTF	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090521-GD005	COC090521-GTAPIT-01-006	ENV	WTF	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090521-JD001	COC090521-JTAPIT-01-001	DUP	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090521-JD001	COC090521-JTAPIT-01-003	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090521-JD001	COC090521-JTAPIT-01-005	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090521-JD001	COC090521-JTAPIT-01-007	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090521-JD001	COC090521-JTAPIT-01-009	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S009-090521-JD001	COC090521-JTAPIT-01-011	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090521-JD001	COC090521-JTAPIT-01-013	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090521-JD001	COC090521-JTAPIT-01-015	ENV	WTF	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-BDUP-090521-AD001	COC090521-ATAPIT-01-001	DUP	WTF	C9E220116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090521-AD001	COC090521-ATAPIT-01-003	FDB	WTF	C9E220116	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090521-AD001	COC090521-ATAPIT-01-004	ENV	WTF	C9E220116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090521-AD001	COC090521-ATAPIT-01-006	ENV	WTF	C9E220116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090521-FD001	COC090521-FTAPIT-01-001	DUP	WTF	C9E220119	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090521-FD001	COC090521-FTAPIT-01-003	ENV	WTF	C9E220119	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090521-FD002	COC090521-FTAPIT-01-004	ENV	WTF	C9E220119	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-FD001	COC090522-FTAPIT-01-001	ENV	WTF	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-FD003	COC090522-FTAPIT-01-002	ENV	WTF	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-FD004	COC090522-FTAPIT-01-003	ENV	WTF	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-FD005	COC090522-FTAPIT-01-004	ENV	WTF	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-GD001	COC090522-GTAPIT-01-001	ENV	WTF	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-GD002	COC090522-GTAPIT-01-002	ENV	WTF	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-GD003	COC090522-GTAPIT-01-003	ENV	WTF	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090522-GD004	COC090522-GTAPIT-01-004	ENV	WTF	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090522-MD001	COC090522-MTAPIT-01-001	DUP	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090522-MD001	COC090522-MTAPIT-01-003	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090522-MD001	COC090522-MTAPIT-01-005	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090522-MD001	COC090522-MTAPIT-01-007	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090522-MD001	COC090522-MTAPIT-01-009	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S009-090522-MD001	COC090522-MTAPIT-01-011	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090522-MD001	COC090522-MTAPIT-01-013	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090522-MD001	COC090522-MTAPIT-01-015	ENV	WTF	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090522-BD001	COC090522-BTAPIT-01-001	FDB	WTF	C9E230111	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090522-BD001	COC090522-BTAPIT-01-002	ENV	WTF	C9E230111	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090522-BD001	COC090522-BTAPIT-01-004	ENV	WTF	C9E230111	5/21/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090523-BD001	COC090523-BTAPIT-01-001	FDB	WTF	C9E230216	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090523-BD001	COC090523-BTAPIT-01-002	ENV	WTF	C9E230216	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090523-BD001	COC090523-BTAPIT-01-004	ENV	WTF	C9E230216	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-FD001	COC090523-FTAPIT-01-001	ENV	WTF	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-FD002	COC090523-FTAPIT-01-002	ENV	WTF	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-FD003	COC090523-FTAPIT-01-003	ENV	WTF	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-FD004	COC090523-FTAPIT-01-004	ENV	WTF	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-GD001	COC090523-GTAPIT-01-001	ENV	WTF	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-GD002	COC090523-GTAPIT-01-002	ENV	WTF	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-GD003	COC090523-GTAPIT-01-003	ENV	WTF	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090523-GD004	COC090523-GTAPIT-01-004	ENV	WTF	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090523-LD001	COC090523-LTAPIT-01-001	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090523-LD001	COC090523-LTAPIT-01-003	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090523-LD001	COC090523-LTAPIT-01-005	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090523-LD001	COC090523-LTAPIT-01-007	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S009-090523-LD001	COC090523-LTAPIT-01-009	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090523-LD001	COC090523-LTAPIT-01-011	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090523-LD001	COC090523-LTAPIT-01-013	ENV	WTF	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-FDBL-090525-JD001	COC090525-JTAPIT-01-001	FDB	WTF	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090525-JD001	COC090525-JTAPIT-01-002	ENV	WTF	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090525-JD001	COC090525-JTAPIT-01-004	ENV	WTF	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090525-JD001	COC090525-JTAPIT-01-006	ENV	WTF	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090525-JD001	COC090525-JTAPIT-01-008	ENV	WTF	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090525-BD001	COC090525-BTAPIT-01-001	FDB	WTF	C9E260103	5/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090525-BD001	COC090525-BTAPIT-01-002	ENV	WTF	C9E260103	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090525-BD001	COC090525-BTAPIT-01-004	ENV	WTF	C9E260103	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090525-JD001	COC090525-JTAPIT-01-008	ENV	WTF	C9E270233	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090527-DD001	COC090527-DTAPIT-01-001	FDB	WTF	C9E280103	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090527-DD001	COC090527-DTAPIT-01-002	ENV	WTF	C9E280103	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090527-DD001	COC090527-DTAPIT-01-004	ENV	WTF	C9E280103	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090527-FD001	COC090527-FTAPIT-01-001	ENV	WTF	C9E280104	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090527-GD001	COC090527-GTAPIT-01-001	ENV	WTF	C9E280105	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090527-GD002	COC090527-GTAPIT-01-002	ENV	WTF	C9E280105	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090527-JD001	COC090527-JTAPIT-01-001	DUP	WTF	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-FDBL-090527-JD001	COC090527-JTAPIT-01-003	FDB	WTF	C9E280106	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090527-JD001	COC090527-JTAPIT-01-004	ENV	WTF	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090527-JD001	COC090527-JTAPIT-01-006	ENV	WTF	C9E280106	5/26/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090527-JD001	COC090527-JTAPIT-01-008	ENV	WTF	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090527-JD001	COC090527-JTAPIT-01-010	ENV	WTF	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090527-JD001	COC090527-JTAPIT-01-012	ENV	WTF	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090527-JD001	COC090527-JTAPIT-01-014	ENV	WTF	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090529-CD001	COC090529-CTAPIT-01-001	FDB	WTF	C9E300106	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090529-CD001	COC090529-CTAPIT-01-002	ENV	WTF	C9E300106	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090529-CD001	COC090529-CTAPIT-01-004	ENV	WTF	C9E300106	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090529-FD001	COC090529-FTAPIT-01-001	ENV	WTF	C9E300108	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090529-FD002	COC090529-FTAPIT-01-002	ENV	WTF	C9E300108	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090529-GD001	COC090529-GTAPIT-01-001	ENV	WTF	C9E300109	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090529-JD001	COC090529-JTAPIT-01-001	DUP	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090529-JD001	COC090529-JTAPIT-01-003	ENV	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090529-JD001	COC090529-JTAPIT-01-005	ENV	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090529-JD001	COC090529-JTAPIT-01-007	ENV	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090529-JD001	COC090529-JTAPIT-01-009	ENV	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090529-JD001	COC090529-JTAPIT-01-011	ENV	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090529-JD001	COC090529-JTAPIT-01-013	ENV	WTF	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090531-DD001	COC090531-DTAPIT-01-001	FDB	WTF	C9F010101	5/31/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090531-DD001	COC090531-DTAPIT-01-002	ENV	WTF	C9F010101	5/30/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090531-DD001	COC090531-DTAPIT-01-004	ENV	WTF	C9F010101	5/30/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090602-DD001	COC090602-DTAPIT-01-001	FDB	WTF	C9F030108	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090602-DD001	COC090602-DTAPIT-01-002	ENV	WTF	C9F030108	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090602-DD001	COC090602-DTAPIT-01-004	ENV	WTF	C9F030108	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090602-FD001	COC090602-FTAPIT-01-001	ENV	WTF	C9F030109	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090602-FD002	COC090602-FTAPIT-01-002	ENV	WTF	C9F030109	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090602-FD003	COC090602-FTAPIT-01-003	ENV	WTF	C9F030109	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090602-GD001	COC090602-GTAPIT-01-001	ENV	WTF	C9F030110	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090602-JD001	COC090602-JTAPIT-01-001	ENV	WTF	C9F030111	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090602-JD001	COC090602-JTAPIT-01-003	ENV	WTF	C9F030111	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090602-KD001	COC090602-KTAPIT-01-001	ENV	WTF	C9F030112	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090602-KD001	COC090602-KTAPIT-01-003	ENV	WTF	C9F030112	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-BDUP-090604-BD001	COC090604-BTAPIT-01-001	DUP	WTF	C9F050111	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090604-BD001	COC090604-BTAPIT-01-003	FDB	WTF	C9F050111	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090604-BD001	COC090604-BTAPIT-01-004	ENV	WTF	C9F050111	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090604-BD001	COC090604-BTAPIT-01-006	ENV	WTF	C9F050111	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090604-FD001	COC090604-FTAPIT-01-001	DUP	WTF	C9F050112	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090604-FD001	COC090604-FTAPIT-01-003	ENV	WTF	C9F050112	6/4/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090604-FD002	COC090604-FTAPIT-01-004	ENV	WTF	C9F050112	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090604-GD001	COC090604-GTAPIT-01-001	DUP	WTF	C9F050113	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090604-GD001	COC090604-GTAPIT-01-003	ENV	WTF	C9F050113	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090604-GD002	COC090604-GTAPIT-01-004	ENV	WTF	C9F050113	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090604-JD001	COC090604-JTAPIT-01-001	DUP	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090604-JD002	COC090604-JTAPIT-01-002	DUP	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090604-JD003	COC090604-JTAPIT-01-003	DUP	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090604-JD001	COC090604-JTAPIT-01-007	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S003-090604-JD001	COC090604-JTAPIT-01-009	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S004-090604-JD001	COC090604-JTAPIT-01-011	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S005-090604-JD001	COC090604-JTAPIT-01-013	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S006-090604-JD001	COC090604-JTAPIT-01-015	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090604-JD001	COC090604-JTAPIT-01-017	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S009-090604-JD001	COC090604-JTAPIT-01-019	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090604-JD001	COC090604-JTAPIT-01-021	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090604-JD001	COC090604-JTAPIT-01-023	ENV	WTF	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S003-090614-JD001	COC090614-JTAPIT-01-005	ENV	WTF	C9F150102	6/13/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090620-GD003	COC090620-GTAPIT-01-003	ENV	WTF	C9F200221	6/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-BDUP-090625-AD001	COC090625-ATAPIT-01-001	DUP	WTF	C9F260101	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-FDBL-090625-AD001	COC090625-ATAPIT-01-003	FDB	WTF	C9F260101	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-LOC5-090625-AD001	COC090625-ATAPIT-01-004	ENV	WTF	C9F260101	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WFF-WAFA-090625-AD001	COC090625-ATAPIT-01-006	ENV	WTF	C9F260101	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090625-FD001	COC090625-FTAPIT-01-001	DUP	WTF	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090625-FD001	COC090625-FTAPIT-01-003	ENV	WTF	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090625-FD002	COC090625-FTAPIT-01-004	ENV	WTF	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090625-FD003	COC090625-FTAPIT-01-005	ENV	WTF	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090625-GD001	COC090625-GTAPIT-01-001	ENV	WTF	C9F260103	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-TRAN-090625-GD002	COC090625-GTAPIT-01-002	ENV	WTF	C9F260103	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090625-JD001	COC090625-JTAPIT-01-001	DUP	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090625-JD002	COC090625-JTAPIT-01-002	DUP	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-BDUP-090625-JD003	COC090625-JTAPIT-01-003	DUP	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S002-090625-JD001	COC090625-JTAPIT-01-007	ENV	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S003-090625-JD001	COC090625-JTAPIT-01-009	ENV	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S004-090625-JD001	COC090625-JTAPIT-01-011	ENV	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S008-090625-JD001	COC090625-JTAPIT-01-013	ENV	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S010-090625-JD001	COC090625-JTAPIT-01-015	ENV	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S011-090625-JD001	COC090625-JTAPIT-01-017	ENV	WTF	C9F260104	6/24/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Cd & Pb	WNF-S017-090625-JD001	COC090625-JTAPIT-01-019	ENV	WTF	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090516-GT001	COC090516-GTAPIT-01-003	ENV	WTR	C9E170101	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090516-GT002	COC090516-GTAPIT-01-004	ENV	WTR	C9E170101	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090516-FT007	COC090516-FTAPIT-01-003	ENV	WTR	C9E170102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090516-FT008	COC090516-FTAPIT-01-004	ENV	WTR	C9E170102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090516-AT002	COC090516-ATAPIT-01-002	ENV	WTR	C9E170103	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090516-AT002	COC090516-ATAPIT-01-004	ENV	WTR	C9E170103	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090516-HT005	COC090516-HTAPIT-01-002	ENV	WTR	C9E170104	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090516-HT003	COC090516-HTAPIT-01-005	ENV	WTR	C9E170104	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090516-HT008	COC090516-HTAPIT-01-007	ENV	WTR	C9E170104	5/15/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090517-HT004	COC090517-HTAPIT-01-002	ENV	WTR	C9E180102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090517-HT005	COC090517-HTAPIT-01-004	ENV	WTR	C9E180102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090517-HT005	COC090517-HTAPIT-01-006	ENV	WTR	C9E180102	5/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090518-BT002	COC090518-BTAPIT-01-002	ENV	WTR	C9E190108	5/17/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090518-BT002	COC090518-BTAPIT-01-004	ENV	WTR	C9E190108	5/17/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090519-BT001	COC090519-BTAPIT-01-002	ENV	WTR	C9E200110	5/18/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090519-BT002	COC090519-BTAPIT-01-004	ENV	WTR	C9E200110	5/18/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090520-FT001	COC090520-FTAPIT-01-002	ENV	WTR	C9E210113	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090520-GT001	COC090520-GTAPIT-01-005	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090520-GT002	COC090520-GTAPIT-01-006	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090520-GT004	COC090520-GTAPIT-01-007	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090520-GT005	COC090520-GTAPIT-01-008	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090520-JT005	COC090520-JTAPIT-01-002	ENV	WTR	C9E210117	5/19/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090521-GT001	COC090521-GTAPIT-01-002	DUP	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090521-GT001	COC090521-GTAPIT-01-007	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090521-GT004	COC090521-GTAPIT-01-008	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090521-GT006	COC090521-GTAPIT-01-009	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090521-GT007	COC090521-GTAPIT-01-010	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090521-JT003	COC090521-JTAPIT-01-002	DUP	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090521-JT001	COC090521-JTAPIT-01-004	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090521-JT001	COC090521-JTAPIT-01-006	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090521-JT001	COC090521-JTAPIT-01-008	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090521-JT001	COC090521-JTAPIT-01-010	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090521-JT001	COC090521-JTAPIT-01-012	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090521-JT001	COC090521-JTAPIT-01-014	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090521-JT001	COC090521-JTAPIT-01-016	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-090521-AT002	COC090521-ATAPIT-01-002	DUP	WTR	C9E220116	5/20/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090521-AT001	COC090521-ATAPIT-01-005	ENV	WTR	C9E220116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090521-AT002	COC090521-ATAPIT-01-007	ENV	WTR	C9E220116	5/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090521-FT002	COC090521-FTAPIT-01-002	DUP	WTR	C9E220119	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090521-FT001	COC090521-FTAPIT-01-005	ENV	WTR	C9E220119	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090521-FT005	COC090521-FTAPIT-01-006	ENV	WTR	C9E220119	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-FT001	COC090522-FTAPIT-01-005	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-FT006	COC090522-FTAPIT-01-006	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-FT007	COC090522-FTAPIT-01-007	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-FT014	COC090522-FTAPIT-01-008	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-GT001	COC090522-GTAPIT-01-005	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-GT002	COC090522-GTAPIT-01-006	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-GT003	COC090522-GTAPIT-01-007	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090522-GT004	COC090522-GTAPIT-01-008	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090522-MT002	COC090522-MTAPIT-01-002	DUP	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090522-MT005	COC090522-MTAPIT-01-004	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090522-MT005	COC090522-MTAPIT-01-006	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090522-MT005	COC090522-MTAPIT-01-008	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090522-MT005	COC090522-MTAPIT-01-010	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090522-MT005	COC090522-MTAPIT-01-012	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090522-MT005	COC090522-MTAPIT-01-014	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090522-MT005	COC090522-MTAPIT-01-016	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090522-BT002	COC090522-BTAPIT-01-003	ENV	WTR	C9E230111	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090522-BT002	COC090522-BTAPIT-01-005	ENV	WTR	C9E230111	5/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090523-BT002	COC090523-BTAPIT-01-003	ENV	WTR	C9E230216	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090523-BT002	COC090523-BTAPIT-01-005	ENV	WTR	C9E230216	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-FT001	COC090523-FTAPIT-01-005	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-FT004	COC090523-FTAPIT-01-006	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-FT005	COC090523-FTAPIT-01-007	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-FT007	COC090523-FTAPIT-01-008	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-GT001	COC090523-GTAPIT-01-005	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-GT003	COC090523-GTAPIT-01-006	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-GT004	COC090523-GTAPIT-01-007	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090523-GT005	COC090523-GTAPIT-01-008	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090523-LT005	COC090523-LTAPIT-01-002	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090523-LT005	COC090523-LTAPIT-01-004	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090523-LT005	COC090523-LTAPIT-01-006	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090523-LT005	COC090523-LTAPIT-01-008	ENV	WTR	C9E230219	5/22/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090523-LT003	COC090523-LTAPIT-01-010	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090523-LT005	COC090523-LTAPIT-01-012	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090523-LT005	COC090523-LTAPIT-01-014	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090525-JT001	COC090525-JTAPIT-01-003	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090525-JT001	COC090525-JTAPIT-01-005	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090525-JT001	COC090525-JTAPIT-01-007	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090525-JT001	COC090525-JTAPIT-01-009	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090525-BT002	COC090525-BTAPIT-01-003	ENV	WTR	C9E260103	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090525-BT002	COC090525-BTAPIT-01-005	ENV	WTR	C9E260103	5/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090527-DT002	COC090527-DTAPIT-01-003	ENV	WTR	C9E280103	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090527-DT002	COC090527-DTAPIT-01-005	ENV	WTR	C9E280103	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090527-FT002	COC090527-FTAPIT-01-002	ENV	WTR	C9E280104	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090527-GT001	COC090527-GTAPIT-01-003	ENV	WTR	C9E280105	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090527-GT005	COC090527-GTAPIT-01-004	ENV	WTR	C9E280105	5/27/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090527-JT001	COC090527-JTAPIT-01-002	DUP	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090527-JT001	COC090527-JTAPIT-01-005	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090527-JT001	COC090527-JTAPIT-01-007	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090527-JT001	COC090527-JTAPIT-01-009	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090527-JT001	COC090527-JTAPIT-01-011	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090527-JT001	COC090527-JTAPIT-01-013	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090527-JT001	COC090527-JTAPIT-01-015	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090529-CT002	COC090529-CTAPIT-01-003	ENV	WTR	C9E300106	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090529-CT002	COC090529-CTAPIT-01-005	ENV	WTR	C9E300106	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090529-FT001	COC090529-FTAPIT-01-003	ENV	WTR	C9E300108	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090529-FT005	COC090529-FTAPIT-01-004	ENV	WTR	C9E300108	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090529-GT001	COC090529-GTAPIT-01-002	ENV	WTR	C9E300109	5/29/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090529-JT002	COC090529-JTAPIT-01-002	DUP	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090529-JT005	COC090529-JTAPIT-01-004	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090529-JT005	COC090529-JTAPIT-01-006	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090529-JT005	COC090529-JTAPIT-01-008	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090529-JT005	COC090529-JTAPIT-01-010	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090529-JT005	COC090529-JTAPIT-01-012	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090529-JT005	COC090529-JTAPIT-01-014	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090531-DT002	COC090531-DTAPIT-01-003	ENV	WTR	C9F010101	5/30/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090531-DT002	COC090531-DTAPIT-01-005	ENV	WTR	C9F010101	5/30/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090602-DT002	COC090602-DTAPIT-01-003	ENV	WTR	C9F030108	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090602-DT002	COC090602-DTAPIT-01-005	ENV	WTR	C9F030108	6/1/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090602-FT001	COC090602-FTAPIT-01-004	ENV	WTR	C9F030109	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090602-FT002	COC090602-FTAPIT-01-005	ENV	WTR	C9F030109	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090602-FT006	COC090602-FTAPIT-01-006	ENV	WTR	C9F030109	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090602-GT001	COC090602-GTAPIT-01-002	ENV	WTR	C9F030110	6/2/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090602-JT003	COC090602-JTAPIT-01-002	ENV	WTR	C9F030111	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090602-JT001	COC090602-JTAPIT-01-004	ENV	WTR	C9F030111	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090602-KT001	COC090602-KTAPIT-01-002	ENV	WTR	C9F030112	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090602-KT001	COC090602-KTAPIT-01-004	ENV	WTR	C9F030112	6/1/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-090604-BT004	COC090604-BTAPIT-01-002	DUP	WTR	C9F050111	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090604-BT002	COC090604-BTAPIT-01-005	ENV	WTR	C9F050111	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090604-BT002	COC090604-BTAPIT-01-007	ENV	WTR	C9F050111	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090604-FT001	COC090604-FTAPIT-01-002	DUP	WTR	C9F050112	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090604-FT001	COC090604-FTAPIT-01-005	ENV	WTR	C9F050112	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090604-FT002	COC090604-FTAPIT-01-006	ENV	WTR	C9F050112	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090604-GT001	COC090604-GTAPIT-01-002	DUP	WTR	C9F050113	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090604-GT001	COC090604-GTAPIT-01-005	ENV	WTR	C9F050113	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090604-GT002	COC090604-GTAPIT-01-006	ENV	WTR	C9F050113	6/4/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090604-JT001	COC090604-JTAPIT-01-004	DUP	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090604-JT002	COC090604-JTAPIT-01-005	DUP	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090604-JT005	COC090604-JTAPIT-01-006	DUP	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090604-JT001	COC090604-JTAPIT-01-008	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S003-090604-JT001	COC090604-JTAPIT-01-010	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S004-090604-JT001	COC090604-JTAPIT-01-012	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S005-090604-JT001	COC090604-JTAPIT-01-014	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S006-090604-JT001	COC090604-JTAPIT-01-016	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090604-JT001	COC090604-JTAPIT-01-018	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090604-JT001	COC090604-JTAPIT-01-020	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090604-JT001	COC090604-JTAPIT-01-022	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090604-JT001	COC090604-JTAPIT-01-024	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S003-090614-JT001	COC090614-JTAPIT-01-006	ENV	WTR	C9F150102	6/13/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090620-GT008	COC090620-GTAPIT-01-006	ENV	WTR	C9F200221	6/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-090625-AT002	COC090625-ATAPIT-01-002	DUP	WTR	C9F260101	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-090625-AT001	COC090625-ATAPIT-01-005	ENV	WTR	C9F260101	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-090625-AT002	COC090625-ATAPIT-01-007	ENV	WTR	C9F260101	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090625-FT002	COC090625-FTAPIT-01-002	DUP	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090625-FT004	COC090625-FTAPIT-01-006	ENV	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090625-FT006	COC090625-FTAPIT-01-007	ENV	WTR	C9F260102	6/25/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090625-FT010	COC090625-FTAPIT-01-008	ENV	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090625-GT001	COC090625-GTAPIT-01-003	ENV	WTR	C9F260103	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-TRAN-090625-GT002	COC090625-GTAPIT-01-004	ENV	WTR	C9F260103	6/25/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090625-JT003	COC090625-JTAPIT-01-004	DUP	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090625-JT004	COC090625-JTAPIT-01-005	DUP	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-BDUP-090625-JT005	COC090625-JTAPIT-01-006	DUP	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S002-090625-JT001	COC090625-JTAPIT-01-008	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S003-090625-JT001	COC090625-JTAPIT-01-010	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S004-090625-JT001	COC090625-JTAPIT-01-012	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S008-090625-JT001	COC090625-JTAPIT-01-014	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S010-090625-JT001	COC090625-JTAPIT-01-016	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S011-090625-JT001	COC090625-JTAPIT-01-018	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S017-090625-JT001	COC090625-JTAPIT-01-020	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S007-090717-JT001	COC090717-JTABUR-01-001	ENV	WTR	C9G210164	7/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090717-JT001	COC090717-JTABUR-01-002	ENV	WTR	C9G210164	7/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S014-090717-JT001	COC090717-JTABUR-01-003	ENV	WTR	C9G210164	7/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090717-AT003	COC090717-ATABUR-01-001	ENV	WTR	C9G210168	7/16/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090807-AT002	COC090807-ATAPIT-01-001	ENV	WTR	C9H110128	8/6/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090807-JT001	COC090807-JTAPIT-01-001	ENV	WTR	C9H110131	8/6/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090822-AT002	COC090822-ATAPIT-01-001	ENV	WTR	C9H260155	8/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S007-090822-JT001	COC090822-JTAPIT-01-001	ENV	WTR	C9H260157	8/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WNF-S009-090822-JT001	COC090822-JTAPIT-01-002	ENV	WTR	C9H260157	8/21/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090911-BT002	COC090911-BTAPIT-01-001	ENV	WTR	C9I150123	9/10/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090912-AT002	COC090912-ATAPIT-01-001	ENV	WTR	C9I150124	9/11/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-090913-AT002	COC090913-ATAPIT-01-001	ENV	WTR	C9I150126	9/12/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-091001-BT002	COC091001-BTAPIT-01-001	ENV	WTR	C9J020114	9/30/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-BDUP-091021-AT002	COC091021-ATAPIT-01-001	DUP	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-LOC5-091021-AT002	COC091021-ATAPIT-01-002	ENV	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-TIDA-091021-AT002	COC091021-ATAPIT-01-003	ENV	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	EPA 200.8	Total Cd, Pb, Ca, & Mg	WFF-WAFA-091021-AT002	COC091021-ATAPIT-01-004	ENV	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090516-GT001	COC090516-GTAPIT-01-003	ENV	WTR	C9E170101	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090516-GT002	COC090516-GTAPIT-01-004	ENV	WTR	C9E170101	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090516-FT007	COC090516-FTAPIT-01-003	ENV	WTR	C9E170102	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090516-FT008	COC090516-FTAPIT-01-004	ENV	WTR	C9E170102	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090516-AT002	COC090516-ATAPIT-01-002	ENV	WTR	C9E170103	5/15/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090516-AT002	COC090516-ATAPIT-01-004	ENV	WTR	C9E170103	5/15/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090516-HT005	COC090516-HTAPIT-01-002	ENV	WTR	C9E170104	5/15/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090516-HT003	COC090516-HTAPIT-01-005	ENV	WTR	C9E170104	5/15/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090516-HT008	COC090516-HTAPIT-01-007	ENV	WTR	C9E170104	5/15/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090517-HT004	COC090517-HTAPIT-01-002	ENV	WTR	C9E180102	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090517-HT005	COC090517-HTAPIT-01-004	ENV	WTR	C9E180102	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090517-HT005	COC090517-HTAPIT-01-006	ENV	WTR	C9E180102	5/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090518-BT002	COC090518-BTAPIT-01-002	ENV	WTR	C9E190108	5/17/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090518-BT002	COC090518-BTAPIT-01-004	ENV	WTR	C9E190108	5/17/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090519-BT001	COC090519-BTAPIT-01-002	ENV	WTR	C9E200110	5/18/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090519-BT002	COC090519-BTAPIT-01-004	ENV	WTR	C9E200110	5/18/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090520-FT001	COC090520-FTAPIT-01-002	ENV	WTR	C9E210113	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090520-GT001	COC090520-GTAPIT-01-005	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090520-GT002	COC090520-GTAPIT-01-006	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090520-GT004	COC090520-GTAPIT-01-007	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090520-GT005	COC090520-GTAPIT-01-008	ENV	WTR	C9E210116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090520-JT005	COC090520-JTAPIT-01-002	ENV	WTR	C9E210117	5/19/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090521-GT001	COC090521-GTAPIT-01-002	DUP	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090521-GT001	COC090521-GTAPIT-01-007	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090521-GT004	COC090521-GTAPIT-01-008	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090521-GT006	COC090521-GTAPIT-01-009	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090521-GT007	COC090521-GTAPIT-01-010	ENV	WTR	C9E220110	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090521-JT003	COC090521-JTAPIT-01-002	DUP	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090521-JT001	COC090521-JTAPIT-01-004	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090521-JT001	COC090521-JTAPIT-01-006	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090521-JT001	COC090521-JTAPIT-01-008	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090521-JT001	COC090521-JTAPIT-01-010	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090521-JT001	COC090521-JTAPIT-01-012	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090521-JT001	COC090521-JTAPIT-01-014	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090521-JT001	COC090521-JTAPIT-01-016	ENV	WTR	C9E220112	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-BDUP-090521-AT002	COC090521-ATAPIT-01-002	DUP	WTR	C9E220116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090521-AT001	COC090521-ATAPIT-01-005	ENV	WTR	C9E220116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090521-AT002	COC090521-ATAPIT-01-007	ENV	WTR	C9E220116	5/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090521-FT002	COC090521-FTAPIT-01-002	DUP	WTR	C9E220119	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090521-FT001	COC090521-FTAPIT-01-005	ENV	WTR	C9E220119	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090521-FT005	COC090521-FTAPIT-01-006	ENV	WTR	C9E220119	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-FT001	COC090522-FTAPIT-01-005	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-FT006	COC090522-FTAPIT-01-006	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-FT007	COC090522-FTAPIT-01-007	ENV	WTR	C9E230102	5/22/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-FT014	COC090522-FTAPIT-01-008	ENV	WTR	C9E230102	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-GT001	COC090522-GTAPIT-01-005	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-GT002	COC090522-GTAPIT-01-006	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-GT003	COC090522-GTAPIT-01-007	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090522-GT004	COC090522-GTAPIT-01-008	ENV	WTR	C9E230103	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090522-MT002	COC090522-MTAPIT-01-002	DUP	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090522-MT005	COC090522-MTAPIT-01-004	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090522-MT005	COC090522-MTAPIT-01-006	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090522-MT005	COC090522-MTAPIT-01-008	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090522-MT005	COC090522-MTAPIT-01-010	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090522-MT005	COC090522-MTAPIT-01-012	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090522-MT005	COC090522-MTAPIT-01-014	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090522-MT005	COC090522-MTAPIT-01-016	ENV	WTR	C9E230104	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090522-BT002	COC090522-BTAPIT-01-003	ENV	WTR	C9E230111	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090522-BT002	COC090522-BTAPIT-01-005	ENV	WTR	C9E230111	5/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090523-BT002	COC090523-BTAPIT-01-003	ENV	WTR	C9E230216	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090523-BT002	COC090523-BTAPIT-01-005	ENV	WTR	C9E230216	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-FT001	COC090523-FTAPIT-01-005	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-FT004	COC090523-FTAPIT-01-006	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-FT005	COC090523-FTAPIT-01-007	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-FT007	COC090523-FTAPIT-01-008	ENV	WTR	C9E230217	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-GT001	COC090523-GTAPIT-01-005	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-GT003	COC090523-GTAPIT-01-006	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-GT004	COC090523-GTAPIT-01-007	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090523-GT005	COC090523-GTAPIT-01-008	ENV	WTR	C9E230218	5/23/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090523-LT005	COC090523-LTAPIT-01-002	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090523-LT005	COC090523-LTAPIT-01-004	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090523-LT005	COC090523-LTAPIT-01-006	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090523-LT005	COC090523-LTAPIT-01-008	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090523-LT003	COC090523-LTAPIT-01-010	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090523-LT005	COC090523-LTAPIT-01-012	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090523-LT005	COC090523-LTAPIT-01-014	ENV	WTR	C9E230219	5/22/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090525-JT001	COC090525-JTAPIT-01-003	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090525-JT001	COC090525-JTAPIT-01-005	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090525-JT001	COC090525-JTAPIT-01-007	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090525-JT001	COC090525-JTAPIT-01-009	ENV	WTR	C9E260102	5/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090525-BT002	COC090525-BTAPIT-01-003	ENV	WTR	C9E260103	5/24/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090525-BT002	COC090525-BTAPIT-01-005	ENV	WTR	C9E260103	5/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090527-DT002	COC090527-DTAPIT-01-003	ENV	WTR	C9E280103	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090527-DT002	COC090527-DTAPIT-01-005	ENV	WTR	C9E280103	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090527-FT002	COC090527-FTAPIT-01-002	ENV	WTR	C9E280104	5/27/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090527-GT001	COC090527-GTAPIT-01-003	ENV	WTR	C9E280105	5/27/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090527-GT005	COC090527-GTAPIT-01-004	ENV	WTR	C9E280105	5/27/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090527-JT001	COC090527-JTAPIT-01-002	DUP	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090527-JT001	COC090527-JTAPIT-01-005	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090527-JT001	COC090527-JTAPIT-01-007	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090527-JT001	COC090527-JTAPIT-01-009	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090527-JT001	COC090527-JTAPIT-01-011	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090527-JT001	COC090527-JTAPIT-01-013	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090527-JT001	COC090527-JTAPIT-01-015	ENV	WTR	C9E280106	5/26/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090529-CT002	COC090529-CTAPIT-01-003	ENV	WTR	C9E300106	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090529-CT002	COC090529-CTAPIT-01-005	ENV	WTR	C9E300106	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090529-FT001	COC090529-FTAPIT-01-003	ENV	WTR	C9E300108	5/29/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090529-FT005	COC090529-FTAPIT-01-004	ENV	WTR	C9E300108	5/29/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090529-GT001	COC090529-GTAPIT-01-002	ENV	WTR	C9E300109	5/29/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090529-JT002	COC090529-JTAPIT-01-002	DUP	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090529-JT005	COC090529-JTAPIT-01-004	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090529-JT005	COC090529-JTAPIT-01-006	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090529-JT005	COC090529-JTAPIT-01-008	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090529-JT005	COC090529-JTAPIT-01-010	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090529-JT005	COC090529-JTAPIT-01-012	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090529-JT005	COC090529-JTAPIT-01-014	ENV	WTR	C9E300112	5/28/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090531-DT002	COC090531-DTAPIT-01-003	ENV	WTR	C9F010101	5/30/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090531-DT002	COC090531-DTAPIT-01-005	ENV	WTR	C9F010101	5/30/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090602-DT002	COC090602-DTAPIT-01-003	ENV	WTR	C9F030108	6/1/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090602-DT002	COC090602-DTAPIT-01-005	ENV	WTR	C9F030108	6/1/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090602-FT001	COC090602-FTAPIT-01-004	ENV	WTR	C9F030109	6/2/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090602-FT002	COC090602-FTAPIT-01-005	ENV	WTR	C9F030109	6/2/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090602-FT006	COC090602-FTAPIT-01-006	ENV	WTR	C9F030109	6/2/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090602-GT001	COC090602-GTAPIT-01-002	ENV	WTR	C9F030110	6/2/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090602-JT003	COC090602-JTAPIT-01-002	ENV	WTR	C9F030111	6/1/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090602-JT001	COC090602-JTAPIT-01-004	ENV	WTR	C9F030111	6/1/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090602-KT001	COC090602-KTAPIT-01-002	ENV	WTR	C9F030112	6/1/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090602-KT001	COC090602-KTAPIT-01-004	ENV	WTR	C9F030112	6/1/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-BDUP-090604-BT004	COC090604-BTAPIT-01-002	DUP	WTR	C9F050111	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090604-BT002	COC090604-BTAPIT-01-005	ENV	WTR	C9F050111	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090604-BT002	COC090604-BTAPIT-01-007	ENV	WTR	C9F050111	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090604-FT001	COC090604-FTAPIT-01-002	DUP	WTR	C9F050112	6/4/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090604-FT001	COC090604-FTAPIT-01-005	ENV	WTR	C9F050112	6/4/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090604-FT002	COC090604-FTAPIT-01-006	ENV	WTR	C9F050112	6/4/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090604-GT001	COC090604-GTAPIT-01-002	DUP	WTR	C9F050113	6/4/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090604-GT001	COC090604-GTAPIT-01-005	ENV	WTR	C9F050113	6/4/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090604-GT002	COC090604-GTAPIT-01-006	ENV	WTR	C9F050113	6/4/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090604-JT001	COC090604-JTAPIT-01-004	DUP	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090604-JT002	COC090604-JTAPIT-01-005	DUP	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090604-JT005	COC090604-JTAPIT-01-006	DUP	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090604-JT001	COC090604-JTAPIT-01-008	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S003-090604-JT001	COC090604-JTAPIT-01-010	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S004-090604-JT001	COC090604-JTAPIT-01-012	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S005-090604-JT001	COC090604-JTAPIT-01-014	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S006-090604-JT001	COC090604-JTAPIT-01-016	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090604-JT001	COC090604-JTAPIT-01-018	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090604-JT001	COC090604-JTAPIT-01-020	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090604-JT001	COC090604-JTAPIT-01-022	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090604-JT001	COC090604-JTAPIT-01-024	ENV	WTR	C9F050114	6/3/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-BDUP-090625-AT002	COC090625-ATAPIT-01-002	DUP	WTR	C9F260101	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-090625-AT001	COC090625-ATAPIT-01-005	ENV	WTR	C9F260101	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-090625-AT002	COC090625-ATAPIT-01-007	ENV	WTR	C9F260101	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090625-FT002	COC090625-FTAPIT-01-002	DUP	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090625-FT004	COC090625-FTAPIT-01-006	ENV	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090625-FT006	COC090625-FTAPIT-01-007	ENV	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090625-FT010	COC090625-FTAPIT-01-008	ENV	WTR	C9F260102	6/25/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090625-GT001	COC090625-GTAPIT-01-003	ENV	WTR	C9F260103	6/25/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-TRAN-090625-GT002	COC090625-GTAPIT-01-004	ENV	WTR	C9F260103	6/25/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090625-JT003	COC090625-JTAPIT-01-004	DUP	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090625-JT004	COC090625-JTAPIT-01-005	DUP	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-BDUP-090625-JT005	COC090625-JTAPIT-01-006	DUP	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S002-090625-JT001	COC090625-JTAPIT-01-008	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S003-090625-JT001	COC090625-JTAPIT-01-010	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S004-090625-JT001	COC090625-JTAPIT-01-012	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S008-090625-JT001	COC090625-JTAPIT-01-014	ENV	WTR	C9F260104	6/24/2009

List of Samples Validated for Each Method

BMP or RAMP	Laboratory	Method	Analyte(s)	General Electric Sample Number	Sys Sample Code (Chain-of-Custody Identification)	Sample Type	Sample Matrix	Sample Delivery Group	Date Collected (Started)
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S010-090625-JT001	COC090625-JTAPIT-01-016	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S011-090625-JT001	COC090625-JTAPIT-01-018	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S017-090625-JT001	COC090625-JTAPIT-01-020	ENV	WTR	C9F260104	6/24/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S007-090717-JT001	COC090717-JTABUR-01-001	ENV	WTR	C9G210164	7/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090717-JT001	COC090717-JTABUR-01-002	ENV	WTR	C9G210164	7/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S014-090717-JT001	COC090717-JTABUR-01-003	ENV	WTR	C9G210164	7/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-090717-AT003	COC090717-ATABUR-01-001	ENV	WTR	C9G210168	7/16/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-090807-AT002	COC090807-ATAPIT-01-001	ENV	WTR	C9H110128	8/6/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090807-JT001	COC090807-JTAPIT-01-001	ENV	WTR	C9H110131	8/6/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-090822-AT002	COC090822-ATAPIT-01-001	ENV	WTR	C9H260155	8/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S007-090822-JT001	COC090822-JTAPIT-01-001	ENV	WTR	C9H260157	8/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WNF-S009-090822-JT001	COC090822-JTAPIT-01-002	ENV	WTR	C9H260157	8/21/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-090911-BT002	COC090911-BTAPIT-01-001	ENV	WTR	C9I150123	9/10/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-090912-AT002	COC090912-ATAPIT-01-001	ENV	WTR	C9I150124	9/11/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-090913-AT002	COC090913-ATAPIT-01-001	ENV	WTR	C9I150126	9/12/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-091001-BT002	COC091001-BTAPIT-01-001	ENV	WTR	C9J020114	9/30/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-BDUP-091021-AT002	COC091021-ATAPIT-01-001	DUP	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-LOC5-091021-AT002	COC091021-ATAPIT-01-002	ENV	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-TIDA-091021-AT002	COC091021-ATAPIT-01-003	ENV	WTR	C9J230130	10/20/2009
RAMP	TA Pittsburgh	SM 2340B	Hardness	WFF-WAFA-091021-AT002	COC091021-ATAPIT-01-004	ENV	WTR	C9J230130	10/20/2009

NOTES:
BMP - Baseline Monitoring Program
RAMP - Remedial Action Monitoring Program
LLI - Lancaster Laboratories, Inc.
NEA - Northeast Analytical, Inc.

TA - TestAmerica
F - Sample Matrix Code for Fish
WTR - Sample Matrix Code for Water