

MAXEY FLATS DATA SUMMARIES

OFFSITE SUMMARIES

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	101
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	1.44E+00
<i>Min:</i>	-2.98E-01
<i>MAX:</i>	4.85E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.85E+00
<i>Min:</i>	4.85E+00
<i>MAX:</i>	4.85E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00060	2/23/2010		1.768E+00	pCi/L	9.803E-01	1.871E+00	U
2010-00191	4/7/2010		0.000E+00	pCi/L	6.346E-01	1.659E+00	U
2010-00470	6/29/2010		1.259E+00	pCi/L	8.624E-01	1.555E+00	U
2010-00598	8/11/2010		-2.983E-01	pCi/L	9.893E-01	2.340E+00	U
2010-00795	10/14/2010		1.032E+00	pCi/L	1.032E+00	1.658E+00	U
2010-00967	12/20/2010		4.854E+00	pCi/L	2.148E+00	3.622E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	101
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	6.44E+00
Min:	3.69E+00
MAX:	9.70E+00

>MDC

Count:	4
AVG:	7.04E+00
Min:	3.98E+00
MAX:	9.70E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00060	2/23/2010		6.387E+00	pCi/L	1.775E+00	4.817E+00	=
2010-00191	4/7/2010		3.692E+00	pCi/L	1.377E+00	3.751E+00	U
2010-00470	6/29/2010		3.979E+00	pCi/L	1.405E+00	3.764E+00	=
2010-00598	8/11/2010		8.079E+00	pCi/L	1.744E+00	4.252E+00	=
2010-00795	10/14/2010		9.705E+00	pCi/L	1.794E+00	4.084E+00	=
2010-00967	12/20/2010		6.823E+00	pCi/L	2.830E+00	7.863E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	101
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	2.22E-02
<i>Min:</i>	-2.03E-01
<i>MAX:</i>	1.26E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00060	2/23/2010		7.853E-02	pCi/mL	1.174E-01	3.815E-01	U
2010-00060	2/23/2010		4.418E-02	pCi/mL	1.166E-01	3.815E-01	U
2010-00191	4/7/2010		4.184E-02	pCi/mL	1.127E-01	3.686E-01	U
2010-00191	4/7/2010		2.582E-02	pCi/mL	1.123E-01	3.686E-01	U
2010-00470	6/29/2010		1.110E-01	pCi/mL	9.793E-02	3.144E-01	U
2010-00470	6/29/2010		9.717E-02	pCi/mL	9.760E-02	3.144E-01	U
2010-00598	8/11/2010		3.058E-02	pCi/mL	9.950E-02	3.259E-01	U
2010-00598	8/11/2010		-7.406E-02	pCi/mL	9.696E-02	3.259E-01	U
2010-00795	10/14/2010		1.262E-01	pCi/mL	1.006E-01	3.215E-01	U
2010-00795	10/14/2010		7.659E-02	pCi/mL	9.936E-02	3.215E-01	U
2010-00967	12/20/2010		-8.795E-02	pCi/mL	1.153E-01	3.874E-01	U
2010-00967	12/20/2010		-2.034E-01	pCi/mL	1.125E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	102
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	9.81E-01
Min:	-3.84E-01
MAX:	3.30E+00

>MDC

Count:	1
AVG:	3.30E+00
Min:	3.30E+00
MAX:	3.30E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00058	2/23/2010		-3.836E-01	pCi/L	6.367E-01	1.871E+00	U
2010-00189	4/7/2010		2.766E-01	pCi/L	7.319E-01	1.659E+00	U
2010-00468	6/29/2010		-1.286E-01	pCi/L	5.456E-01	1.555E+00	U
2010-00596	8/11/2010		8.476E-01	pCi/L	1.094E+00	2.340E+00	U
2010-00793	10/14/2010		3.296E+00	pCi/L	1.235E+00	1.658E+00	=
2010-00965	12/20/2010		1.980E+00	pCi/L	1.049E+00	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	102
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	5.87E+00
Min:	2.61E+00
MAX:	1.13E+01

>MDC

Count:	2
AVG:	1.12E+01
Min:	1.11E+01
MAX:	1.13E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00058	2/23/2010		3.478E+00	pCi/L	1.655E+00	4.817E+00	U
2010-00189	4/7/2010		1.115E+01	pCi/L	1.739E+00	3.751E+00	=
2010-00468	6/29/2010		2.607E+00	pCi/L	1.320E+00	3.764E+00	U
2010-00596	8/11/2010		3.710E+00	pCi/L	1.530E+00	4.252E+00	U
2010-00793	10/14/2010		1.128E+01	pCi/L	1.844E+00	4.084E+00	=
2010-00965	12/20/2010		2.978E+00	pCi/L	1.397E+00	3.931E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	1.35E+00
<i>Min:</i>	5.12E-01
<i>MAX:</i>	2.02E+00

>MDC

<i>Count:</i>	12
<i>AVG:</i>	1.35E+00
<i>Min:</i>	5.12E-01
<i>MAX:</i>	2.02E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00058	2/23/2010		5.886E-01	pCi/mL	1.284E-01	3.815E-01	=
2010-00058	2/23/2010		5.120E-01	pCi/mL	1.268E-01	3.815E-01	=
2010-00189	4/7/2010		2.016E+00	pCi/mL	1.525E-01	3.686E-01	=
2010-00189	4/7/2010		1.951E+00	pCi/mL	1.513E-01	3.686E-01	=
2010-00468	6/29/2010		1.050E+00	pCi/mL	1.181E-01	3.144E-01	=
2010-00468	6/29/2010		9.948E-01	pCi/mL	1.170E-01	3.144E-01	=
2010-00596	8/11/2010		2.000E+00	pCi/mL	1.388E-01	3.259E-01	=
2010-00596	8/11/2010		1.914E+00	pCi/mL	1.373E-01	3.259E-01	=
2010-00793	10/14/2010		1.055E+00	pCi/mL	1.214E-01	3.215E-01	=
2010-00793	10/14/2010		1.040E+00	pCi/mL	1.210E-01	3.215E-01	=
2010-00965	12/20/2010		1.594E+00	pCi/mL	1.501E-01	3.874E-01	=
2010-00965	12/20/2010		1.495E+00	pCi/mL	1.483E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	1.93E-03
<i>Min:</i>	-6.73E-03
<i>MAX:</i>	1.44E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00058	2/23/2010	-6.734E-03	pCi/L	4.041E-02	1.173E-01	U
2010-00189	4/7/2010	0.000E+00	pCi/L	2.163E-02	7.101E-02	U
2010-00596	8/11/2010	1.445E-02	pCi/L	2.891E-02	6.708E-02	U
2010-00793	10/14/2010	0.000E+00	pCi/L	2.172E-02	7.129E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	5.40E-03
<i>Min:</i>	0.00E+00
<i>MAX:</i>	7.68E-03

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00058	2/23/2010	6.726E-03	pCi/L	1.346E-02	1.823E-02	U
2010-00189	4/7/2010	0.000E+00	pCi/L	1.528E-02	2.070E-02	U
2010-00596	8/11/2010	7.214E-03	pCi/L	2.499E-02	6.699E-02	U
2010-00793	10/14/2010	7.676E-03	pCi/L	1.536E-02	2.080E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	1.12E+00
<i>Min:</i>	1.41E-01
<i>MAX:</i>	2.16E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.16E+00
<i>Min:</i>	2.16E+00
<i>MAX:</i>	2.16E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00058	2/23/2010		2.161E+00	pCi/L	7.795E-01	1.791E+00	=
2010-00189	4/7/2010		1.414E-01	pCi/L	6.925E-01	1.930E+00	U
2010-00596	8/11/2010		1.985E+00	pCi/L	1.022E+00	2.231E+00	U
2010-00793	10/14/2010		1.830E-01	pCi/L	1.164E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	1.61E-01
<i>Min:</i>	7.17E-02
<i>MAX:</i>	3.08E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.44E-01
<i>Min:</i>	1.80E-01
<i>MAX:</i>	3.08E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00058	2/23/2010		7.172E-02	pCi/L	5.104E-02	2.429E-02	U
2010-00189	4/7/2010		8.355E-02	pCi/L	5.512E-02	7.053E-02	U
2010-00596	8/11/2010		1.803E-01	pCi/L	7.187E-02	1.879E-02	=
2010-00793	10/14/2010		3.079E-01	pCi/L	9.416E-02	6.083E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	7.88E-03
<i>Min:</i>	-9.37E-03
<i>MAX:</i>	3.23E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00058	2/23/2010	0.000E+00	pCi/L	2.212E-02	2.997E-02	U
2010-00189	4/7/2010	-9.370E-03	pCi/L	1.875E-02	8.701E-02	U
2010-00596	8/11/2010	8.555E-03	pCi/L	1.712E-02	2.318E-02	U
2010-00793	10/14/2010	3.233E-02	pCi/L	3.240E-02	2.190E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	1.23E-01
<i>Min:</i>	2.27E-02
<i>MAX:</i>	2.87E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.13E-01
<i>Min:</i>	1.38E-01
<i>MAX:</i>	2.87E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00058	2/23/2010		4.463E-02	pCi/L	4.008E-02	2.419E-02	U
2010-00189	4/7/2010		2.269E-02	pCi/L	2.625E-02	2.050E-02	U
2010-00596	8/11/2010		1.381E-01	pCi/L	6.253E-02	1.871E-02	=
2010-00793	10/14/2010		2.870E-01	pCi/L	8.879E-02	1.768E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102QC
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	6.82E-01
<i>Min:</i>	-3.60E-01
<i>MAX:</i>	3.19E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	3.19E+00
<i>Min:</i>	3.19E+00
<i>MAX:</i>	3.19E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00059	2/23/2010		-3.595E-01	pCi/L	5.968E-01	1.871E+00	U
2010-00190	4/7/2010		0.000E+00	pCi/L	6.308E-01	1.659E+00	U
2010-00469	6/29/2010		1.267E-01	pCi/L	5.941E-01	1.555E+00	U
2010-00597	8/11/2010		8.075E-01	pCi/L	1.043E+00	2.340E+00	U
2010-00794	10/14/2010		3.189E+00	pCi/L	1.195E+00	1.658E+00	=
2010-00966	12/20/2010		3.262E-01	pCi/L	7.719E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	102QC
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	4.34E+00
Min:	-4.65E-01
MAX:	1.08E+01

>MDC

Count:	2
AVG:	8.39E+00
Min:	6.00E+00
MAX:	1.08E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00059	2/23/2010		-4.648E-01	pCi/L	1.461E+00	4.817E+00	U
2010-00190	4/7/2010		3.100E+00	pCi/L	1.345E+00	3.751E+00	U
2010-00469	6/29/2010		2.752E+00	pCi/L	1.326E+00	3.764E+00	U
2010-00597	8/11/2010		6.000E+00	pCi/L	1.636E+00	4.252E+00	=
2010-00794	10/14/2010		1.079E+01	pCi/L	1.818E+00	4.084E+00	=
2010-00966	12/20/2010		3.855E+00	pCi/L	1.437E+00	3.931E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	102QC
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	1.41E+00
<i>Min:</i>	5.86E-01
<i>MAX:</i>	2.11E+00

>MDC

<i>Count:</i>	12
<i>AVG:</i>	1.41E+00
<i>Min:</i>	5.86E-01
<i>MAX:</i>	2.11E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00059	2/23/2010		6.415E-01	pCi/mL	1.294E-01	3.815E-01 =
2010-00059	2/23/2010		5.860E-01	pCi/mL	1.283E-01	3.815E-01 =
2010-00190	4/7/2010		2.034E+00	pCi/mL	1.528E-01	3.686E-01 =
2010-00190	4/7/2010		1.898E+00	pCi/mL	1.504E-01	3.686E-01 =
2010-00469	6/29/2010		1.060E+00	pCi/mL	1.182E-01	3.144E-01 =
2010-00469	6/29/2010		9.902E-01	pCi/mL	1.169E-01	3.144E-01 =
2010-00597	8/11/2010		2.109E+00	pCi/mL	1.407E-01	3.259E-01 =
2010-00597	8/11/2010		1.971E+00	pCi/mL	1.383E-01	3.259E-01 =
2010-00794	10/14/2010		1.174E+00	pCi/mL	1.238E-01	3.215E-01 =
2010-00794	10/14/2010		1.154E+00	pCi/mL	1.234E-01	3.215E-01 =
2010-00966	12/20/2010		1.688E+00	pCi/mL	1.518E-01	3.874E-01 =
2010-00966	12/20/2010		1.627E+00	pCi/mL	1.507E-01	3.874E-01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	103
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	4.31E+00
Min:	-5.43E-01
MAX:	2.16E+01

>MDC

Count:	2
AVG:	1.20E+01
Min:	2.35E+00
MAX:	2.16E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00061	2/23/2010		1.322E+00	pCi/L	9.706E-01	1.871E+00	U
2010-00192	4/7/2010		-5.430E-01	pCi/L	5.430E-01	1.659E+00	U
2010-00471	6/29/2010		1.464E-01	pCi/L	6.868E-01	1.555E+00	U
2010-00599	8/11/2010		9.646E-01	pCi/L	1.245E+00	2.340E+00	U
2010-00796	10/14/2010		2.352E+00	pCi/L	1.100E+00	1.658E+00	=
2010-00968	12/20/2010		2.159E+01	pCi/L	7.832E+00	1.207E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	1.20E+01
<i>Min:</i>	3.05E+00
<i>MAX:</i>	3.66E+01

>MDC

<i>Count:</i>	4
<i>AVG:</i>	1.64E+01
<i>Min:</i>	7.82E+00
<i>MAX:</i>	3.66E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00061	2/23/2010		3.054E+00	pCi/L	1.643E+00	4.817E+00	U
2010-00192	4/7/2010		3.264E+00	pCi/L	1.360E+00	3.751E+00	U
2010-00471	6/29/2010		8.521E+00	pCi/L	1.635E+00	3.764E+00	=
2010-00599	8/11/2010		7.824E+00	pCi/L	1.742E+00	4.252E+00	=
2010-00796	10/14/2010		1.281E+01	pCi/L	1.904E+00	4.084E+00	=
2010-00968	12/20/2010		3.661E+01	pCi/L	1.014E+01	2.621E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	5.17E-01
<i>Min:</i>	1.04E-01
<i>MAX:</i>	1.35E+00

>MDC

<i>Count:</i>	5
<i>AVG:</i>	9.66E-01
<i>Min:</i>	3.56E-01
<i>MAX:</i>	1.35E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00061	2/23/2010		1.131E+00	pCi/mL	1.395E-01	3.781E-01	=
2010-00061	2/23/2010		8.928E-01	pCi/mL	1.346E-01	3.781E-01	=
2010-00192	4/7/2010		1.351E+00	pCi/mL	1.403E-01	3.686E-01	=
2010-00192	4/7/2010		1.102E+00	pCi/mL	1.355E-01	3.686E-01	=
2010-00471	6/29/2010		3.563E-01	pCi/mL	1.036E-01	3.144E-01	=
2010-00471	6/29/2010		2.591E-01	pCi/mL	1.014E-01	3.144E-01	U
2010-00599	8/11/2010		1.638E-01	pCi/mL	1.026E-01	3.259E-01	U
2010-00599	8/11/2010		1.447E-01	pCi/mL	1.022E-01	3.259E-01	U
2010-00796	10/14/2010		3.149E-01	pCi/mL	1.051E-01	3.215E-01	U
2010-00796	10/14/2010		2.503E-01	pCi/mL	1.036E-01	3.215E-01	U
2010-00968	12/20/2010		1.319E-01	pCi/mL	1.204E-01	3.874E-01	U
2010-00968	12/20/2010		1.044E-01	pCi/mL	1.198E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	3.75E-05
<i>Min:</i>	-7.34E-03
<i>MAX:</i>	7.49E-03

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00061	2/23/2010	-7.337E-03	pCi/L	1.468E-02	6.814E-02	U
2010-00192	4/7/2010	7.487E-03	pCi/L	4.493E-02	1.188E-01	U
2010-00599	8/11/2010	0.000E+00	pCi/L	1.512E-02	2.049E-02	U
2010-00796	10/14/2010	0.000E+00	pCi/L	3.557E-02	1.168E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	5.59E-04
<i>Min:</i>	-1.26E-02
<i>MAX:</i>	7.48E-03

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00061	2/23/2010	7.328E-03	pCi/L	1.466E-02	1.986E-02	U
2010-00192	4/7/2010	7.481E-03	pCi/L	1.497E-02	2.027E-02	U
2010-00599	8/11/2010	0.000E+00	pCi/L	1.510E-02	2.046E-02	U
2010-00796	10/14/2010	-1.257E-02	pCi/L	4.357E-02	1.510E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	1.47E-01
<i>Min:</i>	-5.78E-01
<i>MAX:</i>	1.95E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.95E+00
<i>Min:</i>	1.95E+00
<i>MAX:</i>	1.95E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00061	2/23/2010		1.946E+00	pCi/L	7.744E-01	1.791E+00	=
2010-00192	4/7/2010		-5.781E-01	pCi/L	6.701E-01	1.930E+00	U
2010-00599	8/11/2010		-3.208E-01	pCi/L	9.743E-01	2.231E+00	U
2010-00796	10/14/2010		-4.596E-01	pCi/L	1.144E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	1.51E-01
<i>Min:</i>	4.22E-02
<i>MAX:</i>	3.22E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.52E-01
<i>Min:</i>	1.81E-01
<i>MAX:</i>	3.22E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00061	2/23/2010	4.220E-02	pCi/L	3.789E-02	2.287E-02	U
2010-00192	4/7/2010	5.770E-02	pCi/L	4.384E-02	2.234E-02	U
2010-00599	8/11/2010	3.218E-01	pCi/L	9.764E-02	1.896E-02	=
2010-00796	10/14/2010	1.815E-01	pCi/L	8.465E-02	2.589E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	2.16E-03
<i>Min:</i>	0.00E+00
<i>MAX:</i>	8.63E-03

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00061	2/23/2010	0.000E+00	pCi/L	2.082E-02	2.821E-02	U
2010-00192	4/7/2010	0.000E+00	pCi/L	2.034E-02	2.756E-02	U
2010-00599	8/11/2010	8.630E-03	pCi/L	2.990E-02	8.014E-02	U
2010-00796	10/14/2010	0.000E+00	pCi/L	3.333E-02	1.094E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	103
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	1.19E-01
<i>Min:</i>	2.52E-02
<i>MAX:</i>	2.93E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.93E-01
<i>Min:</i>	2.93E-01
<i>MAX:</i>	2.93E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00061	2/23/2010		2.521E-02	pCi/L	2.918E-02	2.277E-02	U
2010-00192	4/7/2010		3.283E-02	pCi/L	3.293E-02	2.224E-02	U
2010-00599	8/11/2010		2.925E-01	pCi/L	9.267E-02	1.888E-02	=
2010-00796	10/14/2010		1.236E-01	pCi/L	6.936E-02	2.578E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	1.59E+00
<i>Min:</i>	-6.41E-01
<i>MAX:</i>	4.64E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	4.00E+00
<i>Min:</i>	3.36E+00
<i>MAX:</i>	4.64E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00066	2/23/2010		4.462E-01	pCi/L	8.082E-01	1.871E+00	U
2010-00198	4/7/2010		4.641E+00	pCi/L	1.361E+00	1.659E+00	=
2010-00475	6/29/2010		-6.407E-01	pCi/L	4.052E-01	1.555E+00	U
2010-00604	8/11/2010		1.138E+00	pCi/L	1.138E+00	2.340E+00	U
2010-00801	10/14/2010		3.358E+00	pCi/L	1.187E+00	1.658E+00	=
2010-00973	12/20/2010		5.935E-01	pCi/L	8.236E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	106
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	4.09E+00
Min:	1.04E+00
MAX:	6.59E+00

>MDC

Count:	3
AVG:	6.10E+00
Min:	5.52E+00
MAX:	6.59E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00066	2/23/2010		3.045E+00	pCi/L	1.638E+00	4.817E+00	U
2010-00198	4/7/2010		5.523E+00	pCi/L	1.485E+00	3.751E+00	=
2010-00475	6/29/2010		2.159E+00	pCi/L	1.294E+00	3.764E+00	U
2010-00604	8/11/2010		6.187E+00	pCi/L	1.651E+00	4.252E+00	=
2010-00801	10/14/2010		6.588E+00	pCi/L	1.625E+00	4.084E+00	=
2010-00973	12/20/2010		1.039E+00	pCi/L	1.285E+00	3.931E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	4.46E+00
<i>Min:</i>	1.50E+00
<i>MAX:</i>	7.30E+00

>MDC

<i>Count:</i>	12
<i>AVG:</i>	4.46E+00
<i>Min:</i>	1.50E+00
<i>MAX:</i>	7.30E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00066	2/23/2010		3.895E+00	pCi/mL	1.843E-01	3.815E-01	=
2010-00066	2/23/2010		3.660E+00	pCi/mL	1.809E-01	3.815E-01	=
2010-00198	4/7/2010		5.341E+00	pCi/mL	2.025E-01	3.686E-01	=
2010-00198	4/7/2010		5.095E+00	pCi/mL	1.992E-01	3.686E-01	=
2010-00475	6/29/2010		5.437E+00	pCi/mL	1.850E-01	3.144E-01	=
2010-00475	6/29/2010		5.312E+00	pCi/mL	1.834E-01	3.144E-01	=
2010-00604	8/11/2010		3.840E+00	pCi/mL	1.674E-01	3.259E-01	=
2010-00604	8/11/2010		3.736E+00	pCi/mL	1.659E-01	3.259E-01	=
2010-00801	10/14/2010		1.501E+00	pCi/mL	1.302E-01	3.215E-01	=
2010-00801	10/14/2010		1.496E+00	pCi/mL	1.301E-01	3.215E-01	=
2010-00973	12/20/2010		7.300E+00	pCi/mL	2.322E-01	3.874E-01	=
2010-00973	12/20/2010		6.882E+00	pCi/mL	2.272E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	3.60E-03
<i>Min:</i>	-2.28E-02
<i>MAX:</i>	2.38E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00066	2/23/2010	0.000E+00	pCi/L	1.410E-02	1.910E-02	U
2010-00198	4/7/2010	2.381E-02	pCi/L	2.755E-02	2.151E-02	U
2010-00604	8/11/2010	1.339E-02	pCi/L	1.895E-02	1.814E-02	U
2010-00801	10/14/2010	-2.282E-02	pCi/L	2.639E-02	1.072E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	-2.75E-03
<i>Min:</i>	-2.38E-02
<i>MAX:</i>	1.34E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00066	2/23/2010	7.041E-03	pCi/L	2.439E-02	6.538E-02	U
2010-00198	4/7/2010	-2.379E-02	pCi/L	2.752E-02	1.118E-01	U
2010-00604	8/11/2010	1.337E-02	pCi/L	1.893E-02	1.811E-02	U
2010-00801	10/14/2010	-7.604E-03	pCi/L	1.522E-02	7.061E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	106
Analyte:	Sr-90

Total

Count:	4
AVG:	8.02E-01
Min:	-5.69E-01
MAX:	2.23E+00

>MDC

Count:	1
AVG:	2.23E+00
Min:	2.23E+00
MAX:	2.23E+00

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00066	2/23/2010		2.234E+00	pCi/L	7.385E-01	1.791E+00	=
2010-00198	4/7/2010		-2.839E-01	pCi/L	6.734E-01	1.930E+00	U
2010-00604	8/11/2010		1.827E+00	pCi/L	1.153E+00	2.231E+00	U
2010-00801	10/14/2010		-5.692E-01	pCi/L	1.177E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	1.23E-01
<i>Min:</i>	1.54E-02
<i>MAX:</i>	1.99E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.84E-01
<i>Min:</i>	1.69E-01
<i>MAX:</i>	1.99E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00066	2/23/2010		1.986E-01	pCi/L	9.109E-02	1.037E-01	=
2010-00198	4/7/2010		1.536E-02	pCi/L	4.345E-02	1.083E-01	U
2010-00604	8/11/2010		1.105E-01	pCi/L	5.915E-02	6.416E-02	U
2010-00801	10/14/2010		1.689E-01	pCi/L	7.001E-02	1.907E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	2.66E-03
<i>Min:</i>	0.00E+00
<i>MAX:</i>	1.07E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00066	2/23/2010	1.065E-02	pCi/L	3.691E-02	9.891E-02	U
2010-00198	4/7/2010	0.000E+00	pCi/L	2.679E-02	8.796E-02	U
2010-00604	8/11/2010	0.000E+00	pCi/L	1.705E-02	2.310E-02	U
2010-00801	10/14/2010	0.000E+00	pCi/L	1.736E-02	2.353E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	106
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	7.42E-02
<i>Min:</i>	5.50E-02
<i>MAX:</i>	1.05E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00066	2/23/2010	6.018E-02	pCi/L	5.180E-02	7.983E-02	U
2010-00198	4/7/2010	7.646E-02	pCi/L	5.750E-02	9.183E-02	U
2010-00604	8/11/2010	5.503E-02	pCi/L	3.911E-02	1.864E-02	U
2010-00801	10/14/2010	1.051E-01	pCi/L	5.480E-02	1.899E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	4.52E+00
Min:	-4.35E-01
MAX:	2.51E+01

>MDC

Count:	1
AVG:	2.51E+01
Min:	2.51E+01
MAX:	2.51E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00076	2/23/2010		-3.887E-01	pCi/L	6.451E-01	1.871E+00	U
2010-00207	4/7/2010		0.000E+00	pCi/L	7.259E-01	1.659E+00	U
2010-00478	6/29/2010		-4.355E-01	pCi/L	5.431E-01	1.555E+00	U
2010-00608	8/11/2010		5.809E-01	pCi/L	1.087E+00	2.340E+00	U
2010-00805	10/14/2010		2.273E+00	pCi/L	1.171E+00	1.658E+00	U
2010-00977	12/20/2010		2.508E+01	pCi/L	8.623E+00	1.207E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	107
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	1.38E+01
Min:	1.94E+00
MAX:	6.18E+01

>MDC

Count:	3
AVG:	2.44E+01
Min:	3.99E+00
MAX:	6.18E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00076	2/23/2010		3.190E+00	pCi/L	1.644E+00	4.817E+00	U
2010-00207	4/7/2010		1.945E+00	pCi/L	1.295E+00	3.751E+00	U
2010-00478	6/29/2010		3.993E+00	pCi/L	1.409E+00	3.764E+00	=
2010-00608	8/11/2010		4.184E+00	pCi/L	1.557E+00	4.252E+00	U
2010-00805	10/14/2010		7.463E+00	pCi/L	1.685E+00	4.084E+00	=
2010-00977	12/20/2010		6.177E+01	pCi/L	1.136E+01	2.621E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	107
Analyte:	HTO

Total

Count:	12
AVG:	1.53E+00
Min:	7.01E-01
MAX:	3.60E+00

>MDC

Count:	12
AVG:	1.53E+00
Min:	7.01E-01
MAX:	3.60E+00

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00076	2/23/2010		2.359E+00	pCi/mL	1.607E-01	3.815E-01	=
2010-00076	2/23/2010		2.018E+00	pCi/mL	1.550E-01	3.815E-01	=
2010-00207	4/7/2010		3.602E+00	pCi/mL	1.781E-01	3.686E-01	=
2010-00207	4/7/2010		3.297E+00	pCi/mL	1.735E-01	3.686E-01	=
2010-00478	6/29/2010		9.624E-01	pCi/mL	1.163E-01	3.144E-01	=
2010-00478	6/29/2010		8.421E-01	pCi/mL	1.139E-01	3.144E-01	=
2010-00608	8/11/2010		8.297E-01	pCi/mL	1.170E-01	3.259E-01	=
2010-00608	8/11/2010		7.012E-01	pCi/mL	1.144E-01	3.259E-01	=
2010-00805	10/14/2010		9.205E-01	pCi/mL	1.186E-01	3.215E-01	=
2010-00805	10/14/2010		8.411E-01	pCi/mL	1.169E-01	3.215E-01	=
2010-00977	12/20/2010		9.895E-01	pCi/mL	1.386E-01	3.874E-01	=
2010-00977	12/20/2010		9.730E-01	pCi/mL	1.383E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	107
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	-1.63E-03
<i>Min:</i>	-1.41E-02
<i>MAX:</i>	7.63E-03

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00076	2/23/2010	-1.415E-02	pCi/L	2.003E-02	8.494E-02	U
2010-00207	4/7/2010	0.000E+00	pCi/L	3.339E-02	1.096E-01	U
2010-00608	8/11/2010	0.000E+00	pCi/L	1.954E-02	6.414E-02	U
2010-00805	10/14/2010	7.632E-03	pCi/L	1.527E-02	2.068E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	107
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	-3.59E-04
<i>Min:</i>	-1.38E-02
<i>MAX:</i>	1.18E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00076	2/23/2010	-7.064E-03	pCi/L	2.447E-02	8.484E-02	U
2010-00207	4/7/2010	1.179E-02	pCi/L	4.087E-02	1.095E-01	U
2010-00608	8/11/2010	-1.380E-02	pCi/L	1.953E-02	8.285E-02	U
2010-00805	10/14/2010	7.631E-03	pCi/L	1.527E-02	2.068E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	107
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	1.21E+00
<i>Min:</i>	-1.33E+00
<i>MAX:</i>	2.46E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.46E+00
<i>Min:</i>	2.46E+00
<i>MAX:</i>	2.46E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00076	2/23/2010		2.456E+00	pCi/L	7.901E-01	1.791E+00	=
2010-00207	4/7/2010		1.789E+00	pCi/L	8.098E-01	1.930E+00	U
2010-00608	8/11/2010		1.921E+00	pCi/L	1.213E+00	2.231E+00	U
2010-00805	10/14/2010		-1.334E+00	pCi/L	1.244E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	107
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	8.27E-02
<i>Min:</i>	2.79E-02
<i>MAX:</i>	1.77E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.77E-01
<i>Min:</i>	1.77E-01
<i>MAX:</i>	1.77E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00076	2/23/2010	5.532E-02	pCi/L	5.876E-02	1.027E-01	U
2010-00207	4/7/2010	2.793E-02	pCi/L	2.800E-02	1.892E-02	U
2010-00608	8/11/2010	6.995E-02	pCi/L	4.453E-02	1.896E-02	U
2010-00805	10/14/2010	1.774E-01	pCi/L	7.358E-02	2.003E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	107
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	0.00E+00
<i>Min:</i>	0.00E+00
<i>MAX:</i>	0.00E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00076	2/23/2010	0.000E+00	pCi/L	2.730E-02	3.699E-02	U
2010-00207	4/7/2010	0.000E+00	pCi/L	1.723E-02	2.334E-02	U
2010-00608	8/11/2010	0.000E+00	pCi/L	1.726E-02	2.339E-02	U
2010-00805	10/14/2010	0.000E+00	pCi/L	1.824E-02	2.471E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	107
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	5.29E-02
<i>Min:</i>	1.39E-02
<i>MAX:</i>	1.62E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.62E-01
<i>Min:</i>	1.62E-01
<i>MAX:</i>	1.62E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00076	2/23/2010	2.203E-02	pCi/L	3.122E-02	2.986E-02	U
2010-00207	4/7/2010	1.390E-02	pCi/L	3.407E-02	8.349E-02	U
2010-00608	8/11/2010	1.393E-02	pCi/L	3.941E-02	9.821E-02	U
2010-00805	10/14/2010	1.619E-01	pCi/L	7.006E-02	1.995E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	108
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.92E+02
Min:	5.63E-01
MAX:	5.85E+02

>MDC

Count:	4
AVG:	2.88E+02
Min:	4.28E+00
MAX:	5.85E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a		<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00080	2/23/2010		4.283E+00	pCi/L	1.357E+00	1.871E+00	=
2010-00211	4/7/2010		5.626E-01	pCi/L	7.956E-01	1.659E+00	U
2010-00482	6/29/2010		1.132E+00	pCi/L	7.754E-01	1.555E+00	U
2010-00610	8/11/2010		3.085E+02	pCi/L	4.363E+01	2.340E+01	=
2010-00807	10/14/2010		2.545E+02	pCi/L	4.902E+01	2.210E+01	=
2010-00981	12/20/2010		5.854E+02	pCi/L	9.280E+01	3.622E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	108
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.25E+02
Min:	2.08E+00
MAX:	7.10E+02

>MDC

Count:	5
AVG:	2.70E+02
Min:	4.98E+00
MAX:	7.10E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00080	2/23/2010		1.189E+01	pCi/L	2.002E+00	4.817E+00	=
2010-00211	4/7/2010		2.084E+00	pCi/L	1.298E+00	3.751E+00	U
2010-00482	6/29/2010		4.979E+00	pCi/L	1.445E+00	3.764E+00	=
2010-00610	8/11/2010		2.756E+02	pCi/L	2.552E+01	4.252E+01	=
2010-00807	10/14/2010		3.464E+02	pCi/L	3.331E+01	5.445E+01	=
2010-00981	12/20/2010		7.097E+02	pCi/L	5.521E+01	7.863E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	108
Analyte:	HTO

Total

Count:	11
AVG:	4.67E-01
Min:	3.01E-01
MAX:	6.51E-01

>MDC

Count:	8
AVG:	5.10E-01
Min:	3.59E-01
MAX:	6.51E-01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00080	2/23/2010		4.300E-01	pCi/mL	1.250E-01	3.815E-01	=
2010-00211	4/7/2010		6.510E-01	pCi/mL	1.281E-01	3.748E-01	=
2010-00211	4/7/2010		5.437E-01	pCi/mL	1.258E-01	3.748E-01	=
2010-00482	6/29/2010		4.766E-01	pCi/mL	1.062E-01	3.144E-01	=
2010-00482	6/29/2010		3.007E-01	pCi/mL	1.023E-01	3.144E-01	U
2010-00610	8/11/2010		4.111E-01	pCi/mL	1.082E-01	3.259E-01	=
2010-00610	8/11/2010		3.588E-01	pCi/mL	1.071E-01	3.259E-01	=
2010-00807	10/14/2010		6.078E-01	pCi/mL	1.118E-01	3.215E-01	=
2010-00807	10/14/2010		6.028E-01	pCi/mL	1.117E-01	3.215E-01	=
2010-00981	12/20/2010		3.793E-01	pCi/mL	1.260E-01	3.874E-01	U
2010-00981	12/20/2010		3.738E-01	pCi/mL	1.258E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	112
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-7.66E-02
Min:	-6.62E-01
MAX:	6.25E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00084	2/23/2010		-1.242E-01	pCi/L	7.854E-01	1.871E+00	U
2010-00215	4/7/2010		0.000E+00	pCi/L	6.633E-01	1.659E+00	U
2010-00486	6/29/2010		-6.623E-01	pCi/L	4.189E-01	1.555E+00	U
2010-00614	8/11/2010		-2.984E-01	pCi/L	9.898E-01	2.340E+00	U
2010-00811	10/14/2010		0.000E+00	pCi/L	7.879E-01	1.658E+00	U
2010-00985	12/20/2010		6.251E-01	pCi/L	1.479E+00	3.622E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	112
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	6.29E+00
<i>Min:</i>	4.70E+00
<i>MAX:</i>	9.15E+00

>MDC

<i>Count:</i>	5
<i>AVG:</i>	6.60E+00
<i>Min:</i>	4.89E+00
<i>MAX:</i>	9.15E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00084	2/23/2010		4.703E+00	pCi/L	1.726E+00	4.817E+00	U
2010-00215	4/7/2010		4.894E+00	pCi/L	1.446E+00	3.751E+00	=
2010-00486	6/29/2010		5.452E+00	pCi/L	1.475E+00	3.764E+00	=
2010-00614	8/11/2010		6.526E+00	pCi/L	1.673E+00	4.252E+00	=
2010-00811	10/14/2010		6.988E+00	pCi/L	1.662E+00	4.084E+00	=
2010-00985	12/20/2010		9.154E+00	pCi/L	2.938E+00	7.863E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	112
Analyte:	HTO

Total

Count:	12
AVG:	4.68E-02
Min:	-2.58E-01
MAX:	2.36E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00084	2/23/2010		5.739E-02	pCi/mL	1.169E-01	3.815E-01	U
2010-00084	2/23/2010		-1.038E-01	pCi/mL	1.132E-01	3.815E-01	U
2010-00215	4/7/2010		1.594E-01	pCi/mL	1.155E-01	3.686E-01	U
2010-00215	4/7/2010		4.985E-02	pCi/mL	1.129E-01	3.686E-01	U
2010-00486	6/29/2010		2.360E-01	pCi/mL	1.008E-01	3.144E-01	U
2010-00486	6/29/2010		1.897E-01	pCi/mL	9.977E-02	3.144E-01	U
2010-00614	8/11/2010		4.960E-02	pCi/mL	9.995E-02	3.259E-01	U
2010-00614	8/11/2010		-4.553E-02	pCi/mL	9.766E-02	3.259E-01	U
2010-00811	10/14/2010		2.156E-01	pCi/mL	1.028E-01	3.215E-01	U
2010-00811	10/14/2010		6.666E-02	pCi/mL	9.911E-02	3.215E-01	U
2010-00985	12/20/2010		-5.497E-02	pCi/mL	1.161E-01	3.874E-01	U
2010-00985	12/20/2010		-2.584E-01	pCi/mL	1.112E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	113
Analyte:	Gross-Alpha-Total Solids

Total

Count:	11
AVG:	9.83E-01
Min:	-1.48E+00
MAX:	3.20E+00

>MDC

Count:	1
AVG:	2.42E+00
Min:	2.42E+00
MAX:	2.42E+00

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00004	1/25/2010		4.668E-01	pCi/L	5.717E-01	1.377E+00	U
2010-00064	2/23/2010		1.509E+00	pCi/L	9.492E-01	1.871E+00	U
2010-00133	3/17/2010		6.090E-01	pCi/L	7.227E-01	1.326E+00	U
2010-00196	4/7/2010		2.216E+00	pCi/L	1.279E+00	1.659E+00	U
2010-00345	5/20/2010		-1.483E+00	pCi/L	9.628E-01	2.153E+00	U
2010-00473	6/29/2010		-1.474E-01	pCi/L	6.252E-01	1.555E+00	U
2010-00535	7/22/2010		0.000E+00	pCi/L	6.152E-01	1.779E+00	U
2010-00602	8/11/2010		3.199E+00	pCi/L	1.629E+00	2.340E+00	U
2010-00799	10/14/2010		2.417E+00	pCi/L	9.668E-01	1.658E+00	=
2010-00863	11/4/2010		2.456E-01	pCi/L	6.497E-01	1.646E+00	U
2010-00971	12/20/2010		1.780E+00	pCi/L	9.430E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	113
Analyte:	Gross-Beta-Total Solids

Total

Count:	11
AVG:	3.86E+00
Min:	1.28E+00
MAX:	7.47E+00

>MDC

Count:	5
AVG:	6.15E+00
Min:	3.98E+00
MAX:	7.47E+00

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00004	1/25/2010		1.996E+00	pCi/L	1.222E+00	3.567E+00	U
2010-00064	2/23/2010		3.765E+00	pCi/L	1.665E+00	4.817E+00	U
2010-00133	3/17/2010		7.475E+00	pCi/L	1.495E+00	3.631E+00	=
2010-00196	4/7/2010		6.568E+00	pCi/L	1.565E+00	3.751E+00	=
2010-00345	5/20/2010		6.227E+00	pCi/L	1.493E+00	3.483E+00	=
2010-00473	6/29/2010		1.735E+00	pCi/L	1.285E+00	3.764E+00	U
2010-00535	7/22/2010		1.278E+00	pCi/L	1.638E+00	5.143E+00	U
2010-00602	8/11/2010		6.477E+00	pCi/L	1.694E+00	4.252E+00	=
2010-00799	10/14/2010		1.482E+00	pCi/L	1.344E+00	4.084E+00	U
2010-00863	11/4/2010		1.503E+00	pCi/L	1.293E+00	3.894E+00	U
2010-00971	12/20/2010		3.979E+00	pCi/L	1.437E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	113
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	22
<i>AVG:</i>	1.32E+02
<i>Min:</i>	9.08E-01
<i>MAX:</i>	3.93E+02

>MDC

<i>Count:</i>	22
<i>AVG:</i>	1.32E+02
<i>Min:</i>	9.08E-01
<i>MAX:</i>	3.93E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00004	1/25/2010		1.338E+01	pCi/mL	2.892E-01	3.651E-01	=
2010-00004	1/25/2010		1.338E+01	pCi/mL	2.892E-01	3.651E-01	=
2010-00064	2/23/2010		6.579E+01	pCi/mL	6.009E-01	3.815E-01	=
2010-00064	2/23/2010		6.658E+01	pCi/mL	6.044E-01	3.815E-01	=
2010-00133	3/17/2010		2.383E+02	pCi/mL	1.096E+00	3.524E-01	=
2010-00133	3/17/2010		2.455E+02	pCi/mL	1.112E+00	3.524E-01	=
2010-00196	4/7/2010		3.895E+02	pCi/mL	1.447E+00	3.686E-01	=
2010-00196	4/7/2010		3.925E+02	pCi/mL	1.452E+00	3.686E-01	=
2010-00345	5/20/2010		1.975E+02	pCi/mL	1.029E+00	3.664E-01	=
2010-00345	5/20/2010		1.923E+02	pCi/mL	1.015E+00	3.664E-01	=
2010-00473	6/29/2010		1.911E+02	pCi/mL	9.451E-01	3.144E-01	=
2010-00473	6/29/2010		1.902E+02	pCi/mL	9.428E-01	3.144E-01	=
2010-00535	7/22/2010		6.215E+00	pCi/mL	1.965E-01	3.173E-01	=
2010-00535	7/22/2010		6.224E+00	pCi/mL	1.966E-01	3.173E-01	=
2010-00602	8/11/2010		3.387E+02	pCi/mL	1.273E+00	3.259E-01	=
2010-00602	8/11/2010		3.413E+02	pCi/mL	1.278E+00	3.259E-01	=
2010-00799	10/14/2010		9.081E-01	pCi/mL	1.188E-01	3.224E-01	=
2010-00799	10/14/2010		1.084E+00	pCi/mL	1.225E-01	3.224E-01	=
2010-00863	11/4/2010		1.970E+00	pCi/mL	1.325E-01	2.966E-01	=
2010-00863	11/4/2010		2.076E+00	pCi/mL	1.344E-01	2.966E-01	=
2010-00971	12/20/2010		4.139E+00	pCi/mL	1.911E-01	3.874E-01	=
2010-00971	12/20/2010		4.128E+00	pCi/mL	1.910E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	119
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	7.90E+00
<i>Min:</i>	-7.89E-01
<i>MAX:</i>	4.18E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.18E+01
<i>Min:</i>	4.18E+01
<i>MAX:</i>	4.18E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00089	2/23/2010		1.360E+00	pCi/L	1.604E+00	3.742E+00	U
2010-00219	4/7/2010		5.311E-01	pCi/L	7.511E-01	1.659E+00	U
2010-00488	6/29/2010		-7.889E-01	pCi/L	4.989E-01	1.555E+00	U
2010-00616	8/11/2010		3.528E+00	pCi/L	2.197E+00	2.340E+00	U
2010-00814	10/14/2010		4.179E+01	pCi/L	9.093E+00	6.630E+00	=
2010-00990	12/20/2010		9.714E-01	pCi/L	9.800E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	119
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	1.40E+01
Min:	2.81E+00
MAX:	5.41E+01

>MDC

Count:	3
AVG:	2.48E+01
Min:	4.36E+00
MAX:	5.41E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00089	2/23/2010		3.725E+00	pCi/L	3.150E+00	9.634E+00	U
2010-00219	4/7/2010		3.257E+00	pCi/L	1.357E+00	3.751E+00	U
2010-00488	6/29/2010		2.810E+00	pCi/L	1.354E+00	3.764E+00	U
2010-00616	8/11/2010		1.604E+01	pCi/L	2.146E+00	4.252E+00	=
2010-00814	10/14/2010		5.408E+01	pCi/L	7.900E+00	1.633E+01	=
2010-00990	12/20/2010		4.355E+00	pCi/L	1.479E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	119
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	13
<i>AVG:</i>	2.84E-02
<i>Min:</i>	-2.31E-01
<i>MAX:</i>	2.65E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00089	2/23/2010		-1.038E-01	pCi/mL	1.132E-01	3.815E-01	U
2010-00089	2/23/2010		-1.488E-01	pCi/mL	1.121E-01	3.815E-01	U
2010-00219	4/7/2010		2.448E-01	pCi/mL	1.174E-01	3.686E-01	U
2010-00219	4/7/2010		8.457E-02	pCi/mL	1.137E-01	3.686E-01	U
2010-00488	6/29/2010		1.018E-01	pCi/mL	9.771E-02	3.144E-01	U
2010-00488	6/29/2010		5.552E-02	pCi/mL	9.661E-02	3.144E-01	U
2010-00616	8/11/2010		5.912E-02	pCi/mL	1.002E-01	3.259E-01	U
2010-00616	8/11/2010		4.485E-02	pCi/mL	9.984E-02	3.259E-01	U
2010-00616	8/11/2010		-2.174E-02	pCi/mL	9.824E-02	3.259E-01	U
2010-00814	10/14/2010		2.652E-01	pCi/mL	1.040E-01	3.215E-01	U
2010-00814	10/14/2010		2.106E-01	pCi/mL	1.026E-01	3.215E-01	U
2010-00990	12/20/2010		-1.924E-01	pCi/mL	1.128E-01	3.874E-01	U
2010-00990	12/20/2010		-2.309E-01	pCi/mL	1.118E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	121
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.05E+00
Min:	-1.53E-01
MAX:	3.06E+00

>MDC

Count:	1
AVG:	3.06E+00
Min:	3.06E+00
MAX:	3.06E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00090	2/23/2010		8.427E-01	pCi/L	1.526E+00	3.742E+00	U
2010-00220	4/7/2010		1.318E+00	pCi/L	8.742E-01	1.659E+00	U
2010-00489	6/29/2010		-1.534E-01	pCi/L	6.506E-01	1.555E+00	U
2010-00617	8/11/2010		1.249E+00	pCi/L	1.249E+00	2.340E+00	U
2010-00815	10/14/2010		0.000E+00	pCi/L	7.973E-01	1.658E+00	U
2010-00991	12/20/2010		3.060E+00	pCi/L	1.258E+00	1.811E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	121
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	5.49E+00
<i>Min:</i>	3.90E+00
<i>MAX:</i>	9.55E+00

>MDC

<i>Count:</i>	4
<i>AVG:</i>	4.87E+00
<i>Min:</i>	4.29E+00
<i>MAX:</i>	5.75E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00090	2/23/2010		9.550E+00	pCi/L	3.411E+00	9.634E+00	U
2010-00220	4/7/2010		4.290E+00	pCi/L	1.411E+00	3.751E+00	=
2010-00489	6/29/2010		4.620E+00	pCi/L	1.449E+00	3.764E+00	=
2010-00617	8/11/2010		3.901E+00	pCi/L	1.553E+00	4.252E+00	U
2010-00815	10/14/2010		5.745E+00	pCi/L	1.604E+00	4.084E+00	=
2010-00991	12/20/2010		4.805E+00	pCi/L	1.502E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	121
Analyte:	HTO

Total

Count:	12
AVG:	8.16E-02
Min:	-2.09E-01
MAX:	4.10E-01

>MDC

Count:	1
AVG:	4.10E-01
Min:	4.10E-01
MAX:	4.10E-01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00090	2/23/2010		1.631E-01	pCi/mL	1.193E-01	3.815E-01	U
2010-00090	2/23/2010		-3.398E-03	pCi/mL	1.155E-01	3.815E-01	U
2010-00220	4/7/2010		4.104E-01	pCi/mL	1.211E-01	3.686E-01	=
2010-00220	4/7/2010		3.356E-01	pCi/mL	1.195E-01	3.686E-01	U
2010-00489	6/29/2010		2.776E-02	pCi/mL	9.595E-02	3.144E-01	U
2010-00489	6/29/2010		1.851E-02	pCi/mL	9.572E-02	3.144E-01	U
2010-00617	8/11/2010		-5.980E-02	pCi/mL	9.731E-02	3.259E-01	U
2010-00617	8/11/2010		-1.026E-01	pCi/mL	9.626E-02	3.259E-01	U
2010-00815	10/14/2010		2.255E-01	pCi/mL	1.030E-01	3.215E-01	U
2010-00815	10/14/2010		2.007E-01	pCi/mL	1.024E-01	3.215E-01	U
2010-00991	12/20/2010		-2.749E-02	pCi/mL	1.167E-01	3.874E-01	U
2010-00991	12/20/2010		-2.089E-01	pCi/mL	1.124E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	122
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.21E+00
Min:	6.04E-01
MAX:	2.40E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00093	2/23/2010		2.401E+00	pCi/L	1.762E+00	3.742E+00	U
2010-00200	4/7/2010		1.119E+00	pCi/L	8.847E-01	1.659E+00	U
2010-00476	6/29/2010		7.118E-01	pCi/L	7.797E-01	1.555E+00	U
2010-00606	8/11/2010		1.374E+00	pCi/L	1.133E+00	2.340E+00	U
2010-00803	10/14/2010		1.062E+00	pCi/L	1.062E+00	1.658E+00	U
2010-00974	12/20/2010		6.038E-01	pCi/L	8.380E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	4.90E+00
<i>Min:</i>	2.03E+00
<i>MAX:</i>	7.84E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.52E+00
<i>Min:</i>	5.21E+00
<i>MAX:</i>	7.84E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00093	2/23/2010		7.506E+00	pCi/L	3.320E+00	9.634E+00	U
2010-00200	4/7/2010		5.207E+00	pCi/L	1.465E+00	3.751E+00	=
2010-00476	6/29/2010		2.030E+00	pCi/L	1.298E+00	3.764E+00	U
2010-00606	8/11/2010		3.237E+00	pCi/L	1.503E+00	4.252E+00	U
2010-00803	10/14/2010		7.841E+00	pCi/L	1.714E+00	4.084E+00	=
2010-00974	12/20/2010		3.568E+00	pCi/L	1.426E+00	3.931E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	122
Analyte:	HTO

Total

Count:	12
AVG:	2.75E-02
Min:	-1.51E-01
MAX:	3.00E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00093	2/23/2010		-1.144E-01	pCi/mL	1.130E-01	3.815E-01	U
2010-00093	2/23/2010		-1.514E-01	pCi/mL	1.121E-01	3.815E-01	U
2010-00200	4/7/2010		1.140E-01	pCi/mL	1.144E-01	3.686E-01	U
2010-00200	4/7/2010		5.520E-02	pCi/mL	1.130E-01	3.686E-01	U
2010-00476	6/29/2010		1.296E-01	pCi/mL	9.837E-02	3.144E-01	U
2010-00476	6/29/2010		-1.110E-01	pCi/mL	9.254E-02	3.144E-01	U
2010-00606	8/11/2010		2.106E-02	pCi/mL	9.927E-02	3.259E-01	U
2010-00606	8/11/2010		-2.718E-03	pCi/mL	9.870E-02	3.259E-01	U
2010-00803	10/14/2010		3.000E-01	pCi/mL	1.048E-01	3.215E-01	U
2010-00803	10/14/2010		2.057E-01	pCi/mL	1.025E-01	3.215E-01	U
2010-00974	12/20/2010		-4.398E-02	pCi/mL	1.164E-01	3.874E-01	U
2010-00974	12/20/2010		-7.146E-02	pCi/mL	1.157E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	1.76E-03
<i>Min:</i>	-7.58E-03
<i>MAX:</i>	1.46E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00093	2/23/2010	0.000E+00	pCi/L	1.798E-02	2.436E-02	U
2010-00200	4/7/2010	1.460E-02	pCi/L	2.922E-02	6.780E-02	U
2010-00606	8/11/2010	0.000E+00	pCi/L	1.395E-02	1.890E-02	U
2010-00803	10/14/2010	-7.579E-03	pCi/L	1.517E-02	7.037E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	-4.07E-03
<i>Min:</i>	-8.98E-03
<i>MAX:</i>	0.00E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00093	2/23/2010		-8.977E-03	pCi/L	3.110E-02	1.078E-01	U
2010-00200	4/7/2010		-7.295E-03	pCi/L	1.460E-02	6.774E-02	U
2010-00606	8/11/2010		0.000E+00	pCi/L	1.393E-02	1.888E-02	U
2010-00803	10/14/2010		0.000E+00	pCi/L	2.143E-02	7.036E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	1.56E-01
<i>Min:</i>	-6.99E-01
<i>MAX:</i>	8.18E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00093	2/23/2010		8.175E-01	pCi/L	6.852E-01	1.791E+00	U
2010-00200	4/7/2010		2.158E-01	pCi/L	7.084E-01	1.930E+00	U
2010-00606	8/11/2010		2.898E-01	pCi/L	9.113E-01	2.231E+00	U
2010-00803	10/14/2010		-6.994E-01	pCi/L	1.236E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	1.28E-02
<i>Min:</i>	-2.63E-02
<i>MAX:</i>	4.29E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00093	2/23/2010	-2.635E-02	pCi/L	3.933E-02	1.393E-01	U
2010-00200	4/7/2010	3.478E-02	pCi/L	3.689E-02	6.459E-02	U
2010-00606	8/11/2010	0.000E+00	pCi/L	4.023E-02	1.128E-01	U
2010-00803	10/14/2010	4.288E-02	pCi/L	4.054E-02	6.636E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	-1.64E-03
<i>Min:</i>	-8.82E-03
<i>MAX:</i>	1.08E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00093	2/23/2010		1.083E-02	pCi/L	2.169E-02	2.936E-02	U
2010-00200	4/7/2010		-8.580E-03	pCi/L	1.717E-02	7.968E-02	U
2010-00606	8/11/2010		0.000E+00	pCi/L	1.754E-02	2.377E-02	U
2010-00803	10/14/2010		-8.815E-03	pCi/L	1.764E-02	8.186E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	122
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	3.98E-02
<i>Min:</i>	1.75E-02
<i>MAX:</i>	8.54E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i>	<i>a</i>	<i>b</i>	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00093	2/23/2010	1.749E-02		pCi/L	3.501E-02	8.121E-02	U
2010-00200	4/7/2010	2.078E-02		pCi/L	4.596E-02	1.099E-01	U
2010-00606	8/11/2010	3.540E-02		pCi/L	3.755E-02	6.575E-02	U
2010-00803	10/14/2010	8.538E-02		pCi/L	6.394E-02	1.129E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	124
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	2.78E+01
Min:	-5.79E-01
MAX:	1.18E+02

>MDC

Count:	3
AVG:	5.60E+01
Min:	2.16E+01
MAX:	1.18E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00082	2/23/2010		-9.771E-02	pCi/L	6.180E-01	1.871E+00	U
2010-00213	4/7/2010		-2.426E-01	pCi/L	5.424E-01	1.659E+00	U
2010-00484	6/29/2010		-5.788E-01	pCi/L	3.661E-01	1.555E+00	U
2010-00612	8/11/2010		2.820E+01	pCi/L	4.550E+00	2.340E+00	=
2010-00809	10/14/2010		2.157E+01	pCi/L	6.889E+00	6.630E+00	=
2010-00983	12/20/2010		1.182E+02	pCi/L	2.450E+01	1.811E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	124
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	4.22E+01
<i>Min:</i>	9.83E-01
<i>MAX:</i>	1.50E+02

>MDC

<i>Count:</i>	4
<i>AVG:</i>	6.25E+01
<i>Min:</i>	3.96E+00
<i>MAX:</i>	1.50E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00082	2/23/2010		9.828E-01	pCi/L	1.524E+00	4.817E+00	U
2010-00213	4/7/2010		3.962E+00	pCi/L	1.384E+00	3.751E+00	=
2010-00484	6/29/2010		2.285E+00	pCi/L	1.290E+00	3.764E+00	U
2010-00612	8/11/2010		3.003E+01	pCi/L	2.658E+00	4.252E+00	=
2010-00809	10/14/2010		6.593E+01	pCi/L	8.341E+00	1.633E+01	=
2010-00983	12/20/2010		1.500E+02	pCi/L	1.986E+01	3.931E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	124
Analyte:	HTO

Total

Count:	12
AVG:	1.29E-01
Min:	-1.70E-01
MAX:	3.93E-01

>MDC

Count:	1
AVG:	3.93E-01
Min:	3.93E-01
MAX:	3.93E-01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00082	2/23/2010		3.930E-01	pCi/mL	1.243E-01	3.815E-01	=
2010-00082	2/23/2010		2.398E-01	pCi/mL	1.210E-01	3.815E-01	U
2010-00213	4/7/2010		3.597E-01	pCi/mL	1.200E-01	3.686E-01	U
2010-00213	4/7/2010		1.567E-01	pCi/mL	1.154E-01	3.686E-01	U
2010-00484	6/29/2010		1.527E-01	pCi/mL	9.891E-02	3.144E-01	U
2010-00484	6/29/2010		1.018E-01	pCi/mL	9.771E-02	3.144E-01	U
2010-00612	8/11/2010		2.038E-03	pCi/mL	9.881E-02	3.259E-01	U
2010-00612	8/11/2010		-2.718E-03	pCi/mL	9.870E-02	3.259E-01	U
2010-00809	10/14/2010		2.652E-01	pCi/mL	1.040E-01	3.215E-01	U
2010-00809	10/14/2010		1.064E-01	pCi/mL	1.001E-01	3.215E-01	U
2010-00983	12/20/2010		-6.047E-02	pCi/mL	1.160E-01	3.874E-01	U
2010-00983	12/20/2010		-1.704E-01	pCi/mL	1.133E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	130
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	3.54E+00
<i>Min:</i>	2.51E-01
<i>MAX:</i>	8.78E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.74E+00
<i>Min:</i>	4.69E+00
<i>MAX:</i>	8.78E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00092	2/23/2010		4.689E+00	pCi/L	2.140E+00	3.742E+00	=
2010-00221	4/7/2010		2.508E-01	pCi/L	6.636E-01	1.659E+00	U
2010-00490	6/29/2010		4.189E-01	pCi/L	7.120E-01	1.555E+00	U
2010-00618	8/11/2010		2.107E+00	pCi/L	1.738E+00	2.340E+00	U
2010-00816	10/14/2010		8.782E+00	pCi/L	3.513E+00	3.315E+00	=
2010-00992	12/20/2010		4.997E+00	pCi/L	2.647E+00	4.830E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	130
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	1.15E+01
<i>Min:</i>	2.21E+00
<i>MAX:</i>	3.40E+01

>MDC

<i>Count:</i>	3
<i>AVG:</i>	1.93E+01
<i>Min:</i>	1.17E+01
<i>MAX:</i>	3.40E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00092	2/23/2010		1.221E+01	pCi/L	3.532E+00	9.634E+00	=
2010-00221	4/7/2010		2.208E+00	pCi/L	1.292E+00	3.751E+00	U
2010-00490	6/29/2010		3.378E+00	pCi/L	1.372E+00	3.764E+00	U
2010-00618	8/11/2010		1.173E+01	pCi/L	1.947E+00	4.252E+00	=
2010-00816	10/14/2010		3.404E+01	pCi/L	4.249E+00	8.167E+00	=
2010-00992	12/20/2010		5.530E+00	pCi/L	3.577E+00	1.048E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	130
Analyte:	HTO

Total

Count:	12
AVG:	1.90E-02
Min:	-2.31E-01
MAX:	2.06E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00092	2/23/2010		1.235E-01	pCi/mL	1.184E-01	3.815E-01	U
2010-00092	2/23/2010		-1.223E-01	pCi/mL	1.128E-01	3.815E-01	U
2010-00221	4/7/2010		7.923E-02	pCi/mL	1.136E-01	3.686E-01	U
2010-00221	4/7/2010		5.520E-02	pCi/mL	1.130E-01	3.686E-01	U
2010-00490	6/29/2010		7.403E-02	pCi/mL	9.705E-02	3.144E-01	U
2010-00490	6/29/2010		3.702E-02	pCi/mL	9.617E-02	3.144E-01	U
2010-00618	8/11/2010		-2.718E-03	pCi/mL	9.870E-02	3.259E-01	U
2010-00618	8/11/2010		-4.077E-02	pCi/mL	9.778E-02	3.259E-01	U
2010-00816	10/14/2010		2.057E-01	pCi/mL	1.025E-01	3.215E-01	U
2010-00816	10/14/2010		1.213E-01	pCi/mL	1.005E-01	3.215E-01	U
2010-00992	12/20/2010		-7.146E-02	pCi/mL	1.157E-01	3.874E-01	U
2010-00992	12/20/2010		-2.309E-01	pCi/mL	1.118E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	132
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	6.86E-01
<i>Min:</i>	-2.96E-01
<i>MAX:</i>	1.94E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00083	2/23/2010		7.140E-01	pCi/L	8.419E-01	1.871E+00	U
2010-00214	4/7/2010		0.000E+00	pCi/L	6.422E-01	1.659E+00	U
2010-00485	6/29/2010		-1.382E-01	pCi/L	5.865E-01	1.555E+00	U
2010-00613	8/11/2010		-2.961E-01	pCi/L	9.821E-01	2.340E+00	U
2010-00810	10/14/2010		1.940E+00	pCi/L	1.287E+00	2.210E+00	U
2010-00984	12/20/2010		1.899E+00	pCi/L	1.292E+00	2.415E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	132
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	5.75E+00
<i>Min:</i>	2.62E+00
<i>MAX:</i>	1.50E+01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.09E+01
<i>Min:</i>	6.83E+00
<i>MAX:</i>	1.50E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00083	2/23/2010		3.917E+00	pCi/L	1.674E+00	4.817E+00	U
2010-00214	4/7/2010		2.957E+00	pCi/L	1.339E+00	3.751E+00	U
2010-00485	6/29/2010		2.625E+00	pCi/L	1.329E+00	3.764E+00	U
2010-00613	8/11/2010		6.831E+00	pCi/L	1.687E+00	4.252E+00	=
2010-00810	10/14/2010		1.500E+01	pCi/L	2.451E+00	5.445E+00	=
2010-00984	12/20/2010		3.174E+00	pCi/L	1.818E+00	5.242E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	132
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	1.71E-01
<i>Min:</i>	-1.15E-01
<i>MAX:</i>	5.53E-01

>MDC

<i>Count:</i>	3
<i>AVG:</i>	4.52E-01
<i>Min:</i>	3.33E-01
<i>MAX:</i>	5.53E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00083	2/23/2010		3.270E-01	pCi/mL	1.229E-01	3.815E-01	=
2010-00083	2/23/2010		-6.683E-02	pCi/mL	1.141E-01	3.815E-01	U
2010-00214	4/7/2010		3.303E-01	pCi/mL	1.193E-01	3.686E-01	U
2010-00214	4/7/2010		1.193E-01	pCi/mL	1.145E-01	3.686E-01	U
2010-00485	6/29/2010		3.331E-01	pCi/mL	1.030E-01	3.144E-01	=
2010-00485	6/29/2010		1.712E-01	pCi/mL	9.934E-02	3.144E-01	U
2010-00613	8/11/2010		1.155E-02	pCi/mL	9.904E-02	3.259E-01	U
2010-00613	8/11/2010		-7.406E-02	pCi/mL	9.696E-02	3.259E-01	U
2010-00810	10/14/2010		5.532E-01	pCi/mL	1.106E-01	3.215E-01	=
2010-00810	10/14/2010		4.688E-01	pCi/mL	1.087E-01	3.215E-01	=
2010-00984	12/20/2010		-5.497E-03	pCi/mL	1.173E-01	3.874E-01	U
2010-00984	12/20/2010		-1.154E-01	pCi/mL	1.147E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	136
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.19E+01
Min:	0.00E+00
MAX:	5.38E+01

>MDC

Count:	2
AVG:	3.28E+01
Min:	1.18E+01
MAX:	5.38E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00096	2/23/2010		2.516E+00	pCi/L	2.254E+00	3.742E+00	U
2010-00223	4/7/2010		0.000E+00	pCi/L	8.783E-01	1.659E+00	U
2010-00491	6/29/2010		1.308E+00	pCi/L	1.090E+00	1.555E+00	U
2010-00620	8/11/2010		5.381E+01	pCi/L	2.070E+01	1.872E+01	=
2010-00818	10/14/2010		1.177E+01	pCi/L	4.161E+00	3.315E+00	=
2010-00993	12/20/2010		2.125E+00	pCi/L	2.949E+00	4.830E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	136
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	3.16E+01
<i>Min:</i>	3.35E+00
<i>MAX:</i>	1.22E+02

>MDC

<i>Count:</i>	4
<i>AVG:</i>	4.41E+01
<i>Min:</i>	5.02E+00
<i>MAX:</i>	1.22E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00096	2/23/2010		1.071E+01	pCi/L	3.542E+00	9.634E+00	=
2010-00223	4/7/2010		3.351E+00	pCi/L	1.396E+00	3.751E+00	U
2010-00491	6/29/2010		5.016E+00	pCi/L	1.492E+00	3.764E+00	=
2010-00620	8/11/2010		1.221E+02	pCi/L	1.697E+01	3.402E+01	=
2010-00818	10/14/2010		3.867E+01	pCi/L	4.456E+00	8.167E+00	=
2010-00993	12/20/2010		9.768E+00	pCi/L	3.904E+00	1.048E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	136
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	-3.01E-03
<i>Min:</i>	-2.69E-01
<i>MAX:</i>	2.21E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00096	2/23/2010		1.510E-02	pCi/mL	1.159E-01	3.815E-01	U
2010-00096	2/23/2010		-2.571E-01	pCi/mL	1.096E-01	3.815E-01	U
2010-00223	4/7/2010		1.326E-01	pCi/mL	1.148E-01	3.686E-01	U
2010-00223	4/7/2010		3.383E-02	pCi/mL	1.125E-01	3.686E-01	U
2010-00491	6/29/2010		-3.239E-02	pCi/mL	9.448E-02	3.144E-01	U
2010-00491	6/29/2010		-3.702E-02	pCi/mL	9.437E-02	3.144E-01	U
2010-00620	8/11/2010		1.828E-01	pCi/mL	1.031E-01	3.259E-01	U
2010-00620	8/11/2010		-2.650E-02	pCi/mL	9.812E-02	3.259E-01	U
2010-00818	10/14/2010		2.206E-01	pCi/mL	1.029E-01	3.215E-01	U
2010-00818	10/14/2010		1.113E-01	pCi/mL	1.002E-01	3.215E-01	U
2010-00993	12/20/2010		-1.099E-01	pCi/mL	1.148E-01	3.874E-01	U
2010-00993	12/20/2010		-2.694E-01	pCi/mL	1.109E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	142
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	9.19E+00
<i>Min:</i>	5.57E+00
<i>MAX:</i>	1.08E+01

>MDC

<i>Count:</i>	4
<i>AVG:</i>	9.19E+00
<i>Min:</i>	5.57E+00
<i>MAX:</i>	1.08E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00067	2/23/2010		5.565E+00	pCi/L	1.763E+00	1.871E+00 =
2010-00199	4/7/2010		1.076E+01	pCi/L	2.456E+00	1.659E+00 =
2010-00605	8/11/2010		1.040E+01	pCi/L	2.465E+00	2.340E+00 =
2010-00802	10/14/2010		1.003E+01	pCi/L	2.233E+00	1.658E+00 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	142
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	1.36E+01
<i>Min:</i>	7.96E+00
<i>MAX:</i>	2.01E+01

>MDC

<i>Count:</i>	4
<i>AVG:</i>	1.36E+01
<i>Min:</i>	7.96E+00
<i>MAX:</i>	2.01E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00067	2/23/2010		7.963E+00	pCi/L	1.891E+00	4.817E+00 =
2010-00199	4/7/2010		8.875E+00	pCi/L	1.699E+00	3.751E+00 =
2010-00605	8/11/2010		2.013E+01	pCi/L	2.260E+00	4.252E+00 =
2010-00802	10/14/2010		1.751E+01	pCi/L	2.130E+00	4.084E+00 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	142
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	8
<i>AVG:</i>	7.74E-01
<i>Min:</i>	5.20E-01
<i>MAX:</i>	1.02E+00

>MDC

<i>Count:</i>	8
<i>AVG:</i>	7.74E-01
<i>Min:</i>	5.20E-01
<i>MAX:</i>	1.02E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00067	2/23/2010		5.543E-01	pCi/mL	1.276E-01	3.815E-01	=
2010-00067	2/23/2010		5.199E-01	pCi/mL	1.269E-01	3.815E-01	=
2010-00199	4/7/2010		1.019E+00	pCi/mL	1.339E-01	3.686E-01	=
2010-00199	4/7/2010		9.205E-01	pCi/mL	1.319E-01	3.686E-01	=
2010-00605	8/11/2010		8.011E-01	pCi/mL	1.165E-01	3.259E-01	=
2010-00605	8/11/2010		6.917E-01	pCi/mL	1.142E-01	3.259E-01	=
2010-00802	10/14/2010		9.056E-01	pCi/mL	1.183E-01	3.215E-01	=
2010-00802	10/14/2010		7.815E-01	pCi/mL	1.156E-01	3.215E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	143
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	3.20E+00
Min:	7.42E-01
MAX:	8.73E+00

>MDC

Count:	2
AVG:	7.40E+00
Min:	6.07E+00
MAX:	8.73E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		7.417E-01	pCi/L	8.747E-01	1.871E+00	U
2010-00193	4/7/2010		9.048E-01	pCi/L	9.048E-01	1.659E+00	U
2010-00472	6/29/2010		1.765E+00	pCi/L	1.040E+00	1.555E+00	U
2010-00600	8/11/2010		6.072E+00	pCi/L	2.848E+00	2.340E+00	=
2010-00797	10/14/2010		8.727E+00	pCi/L	3.756E+00	3.315E+00	=
2010-00969	12/20/2010		1.015E+00	pCi/L	1.024E+00	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	143
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	1.30E+01
Min:	4.49E+00
MAX:	3.37E+01

>MDC

Count:	6
AVG:	1.30E+01
Min:	4.49E+00
MAX:	3.37E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>
2010-00062	2/23/2010		5.839E+00	pCi/L	1.762E+00	4.817E+00 =
2010-00193	4/7/2010		4.495E+00	pCi/L	1.437E+00	3.751E+00 =
2010-00472	6/29/2010		6.161E+00	pCi/L	1.533E+00	3.764E+00 =
2010-00600	8/11/2010		2.028E+01	pCi/L	2.341E+00	4.252E+00 =
2010-00797	10/14/2010		3.374E+01	pCi/L	4.269E+00	8.167E+00 =
2010-00969	12/20/2010		7.239E+00	pCi/L	1.624E+00	3.931E+00 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	9.01E-02
<i>Min:</i>	-1.59E-01
<i>MAX:</i>	3.35E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	3.35E-01
<i>Min:</i>	3.35E-01
<i>MAX:</i>	3.35E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		3.360E-02	pCi/mL	1.164E-01	3.815E-01	U
2010-00062	2/23/2010		9.817E-03	pCi/mL	1.158E-01	3.815E-01	U
2010-00193	4/7/2010		2.715E-01	pCi/mL	1.180E-01	3.686E-01	U
2010-00193	4/7/2010		1.033E-01	pCi/mL	1.141E-01	3.686E-01	U
2010-00472	6/29/2010		1.943E-01	pCi/mL	9.988E-02	3.144E-01	U
2010-00472	6/29/2010		1.388E-01	pCi/mL	9.859E-02	3.144E-01	U
2010-00600	8/11/2010		1.828E-01	pCi/mL	1.031E-01	3.259E-01	U
2010-00600	8/11/2010		6.795E-03	pCi/mL	9.893E-02	3.259E-01	U
2010-00797	10/14/2010		3.347E-01	pCi/mL	1.056E-01	3.215E-01	=
2010-00797	10/14/2010		9.645E-02	pCi/mL	9.985E-02	3.215E-01	U
2010-00969	12/20/2010		-1.319E-01	pCi/mL	1.143E-01	3.874E-01	U
2010-00969	12/20/2010		-1.594E-01	pCi/mL	1.136E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	5.07E-02
<i>Min:</i>	1.38E-02
<i>MAX:</i>	8.75E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		3.889E-02	pCi/L	5.167E-02	1.097E-01	U
2010-00193	4/7/2010		1.382E-02	pCi/L	1.957E-02	1.873E-02	U
2010-00600	8/11/2010		8.746E-02	pCi/L	5.310E-02	2.155E-02	U
2010-00797	10/14/2010		6.263E-02	pCi/L	4.196E-02	1.886E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	2.16E-03
<i>Min:</i>	-6.91E-03
<i>MAX:</i>	1.55E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00062	2/23/2010	1.554E-02	pCi/L	2.200E-02	2.105E-02	U
2010-00193	4/7/2010	-6.905E-03	pCi/L	1.382E-02	6.412E-02	U
2010-00600	8/11/2010	0.000E+00	pCi/L	1.588E-02	2.152E-02	U
2010-00797	10/14/2010	0.000E+00	pCi/L	1.968E-02	6.461E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	-2.24E-01
<i>Min:</i>	-1.86E+00
<i>MAX:</i>	1.52E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		1.519E+00	pCi/L	7.049E-01	1.791E+00	U
2010-00193	4/7/2010		1.388E-01	pCi/L	6.799E-01	1.930E+00	U
2010-00600	8/11/2010		-6.943E-01	pCi/L	8.816E-01	2.231E+00	U
2010-00797	10/14/2010		-1.861E+00	pCi/L	1.101E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	5.60E-01
<i>Min:</i>	8.06E-02
<i>MAX:</i>	1.24E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.03E+00
<i>Min:</i>	8.11E-01
<i>MAX:</i>	1.24E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		1.067E-01	pCi/L	5.974E-02	2.224E-02	U
2010-00193	4/7/2010		8.061E-02	pCi/L	5.317E-02	6.805E-02	U
2010-00600	8/11/2010		1.243E+00	pCi/L	2.091E-01	6.595E-02	=
2010-00797	10/14/2010		8.114E-01	pCi/L	1.561E-01	1.773E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	2.37E-02
<i>Min:</i>	0.00E+00
<i>MAX:</i>	5.26E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		1.012E-02	pCi/L	2.026E-02	2.743E-02	U
2010-00193	4/7/2010		0.000E+00	pCi/L	1.808E-02	2.450E-02	U
2010-00600	8/11/2010		5.257E-02	pCi/L	4.971E-02	8.136E-02	U
2010-00797	10/14/2010		3.229E-02	pCi/L	3.237E-02	2.188E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	143
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	4.91E-01
<i>Min:</i>	7.30E-02
<i>MAX:</i>	1.17E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	9.09E-01
<i>Min:</i>	6.45E-01
<i>MAX:</i>	1.17E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00062	2/23/2010		7.353E-02	pCi/L	5.449E-02	7.587E-02	U
2010-00193	4/7/2010		7.296E-02	pCi/L	5.083E-02	6.775E-02	U
2010-00600	8/11/2010		1.174E+00	pCi/L	2.029E-01	8.493E-02	=
2010-00797	10/14/2010		6.450E-01	pCi/L	1.383E-01	6.050E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	144
Analyte:	Gross-Alpha-Total Solids

Total

Count:	12
AVG:	4.89E+00
Min:	-9.22E-01
MAX:	4.97E+01

>MDC

Count:	2
AVG:	2.70E+01
Min:	4.22E+00
MAX:	4.97E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00005	1/25/2010		2.365E-01	pCi/L	5.287E-01	1.377E+00	U
2010-00065	2/23/2010		7.202E-01	pCi/L	8.492E-01	1.871E+00	U
2010-00134	3/17/2010		1.069E+00	pCi/L	7.670E-01	1.326E+00	U
2010-00197	4/7/2010		4.220E+00	pCi/L	1.415E+00	1.659E+00	=
2010-00346	5/20/2010		-9.217E-01	pCi/L	8.925E-01	2.153E+00	U
2010-00474	6/29/2010		-1.328E-01	pCi/L	5.635E-01	1.555E+00	U
2010-00536	7/22/2010		0.000E+00	pCi/L	5.925E-01	1.779E+00	U
2010-00603	8/11/2010		4.971E+01	pCi/L	9.404E+00	9.360E+00	=
2010-00714	9/1/2010		1.492E+00	pCi/L	1.155E+00	2.136E+00	U
2010-00800	10/14/2010		1.459E+00	pCi/L	8.423E-01	1.658E+00	U
2010-00864	11/4/2010		2.427E-01	pCi/L	6.422E-01	1.646E+00	U
2010-00972	12/20/2010		5.519E-01	pCi/L	7.659E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	144
Analyte:	Gross-Beta-Total Solids

Total

Count:	12
AVG:	6.93E+00
Min:	-1.67E+00
MAX:	5.22E+01

>MDC

Count:	5
AVG:	1.45E+01
Min:	3.98E+00
MAX:	5.22E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00005	1/25/2010		7.993E-01	pCi/L	1.148E+00	3.567E+00	U
2010-00065	2/23/2010		1.726E+00	pCi/L	1.577E+00	4.817E+00	U
2010-00134	3/17/2010		3.984E+00	pCi/L	1.337E+00	3.631E+00	=
2010-00197	4/7/2010		7.393E+00	pCi/L	1.590E+00	3.751E+00	=
2010-00346	5/20/2010		4.754E+00	pCi/L	1.397E+00	3.483E+00	=
2010-00474	6/29/2010		1.718E+00	pCi/L	1.272E+00	3.764E+00	U
2010-00536	7/22/2010		-1.665E+00	pCi/L	1.493E+00	5.143E+00	U
2010-00603	8/11/2010		5.217E+01	pCi/L	7.875E+00	1.701E+01	=
2010-00714	9/1/2010		1.576E+00	pCi/L	1.527E+00	4.606E+00	U
2010-00800	10/14/2010		3.003E+00	pCi/L	1.428E+00	4.084E+00	U
2010-00864	11/4/2010		3.302E+00	pCi/L	1.392E+00	3.894E+00	U
2010-00972	12/20/2010		4.421E+00	pCi/L	1.459E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	24
<i>AVG:</i>	6.47E+01
<i>Min:</i>	1.11E+00
<i>MAX:</i>	1.57E+02

>MDC

<i>Count:</i>	24
<i>AVG:</i>	6.47E+01
<i>Min:</i>	1.11E+00
<i>MAX:</i>	1.57E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00005	1/25/2010	pCi/mL	1.209E+01	2.770E-01	3.651E-01	=
2010-00005	1/25/2010	pCi/mL	1.151E+01	2.714E-01	3.651E-01	=
2010-00065	2/23/2010	pCi/mL	4.303E+01	4.908E-01	3.815E-01	=
2010-00065	2/23/2010	pCi/mL	4.390E+01	4.954E-01	3.815E-01	=
2010-00134	3/17/2010	pCi/mL	1.105E+02	7.502E-01	3.524E-01	=
2010-00134	3/17/2010	pCi/mL	1.126E+02	7.572E-01	3.524E-01	=
2010-00197	4/7/2010	pCi/mL	1.554E+02	9.178E-01	3.686E-01	=
2010-00197	4/7/2010	pCi/mL	1.569E+02	9.222E-01	3.686E-01	=
2010-00346	5/20/2010	pCi/mL	8.457E+01	6.784E-01	3.664E-01	=
2010-00346	5/20/2010	pCi/mL	8.484E+01	6.794E-01	3.664E-01	=
2010-00474	6/29/2010	pCi/mL	5.553E+01	5.157E-01	3.144E-01	=
2010-00474	6/29/2010	pCi/mL	5.468E+01	5.119E-01	3.144E-01	=
2010-00536	7/22/2010	pCi/mL	5.648E+00	1.896E-01	3.173E-01	=
2010-00536	7/22/2010	pCi/mL	5.369E+00	1.861E-01	3.173E-01	=
2010-00603	8/11/2010	pCi/mL	1.087E+02	7.259E-01	3.259E-01	=
2010-00603	8/11/2010	pCi/mL	1.096E+02	7.286E-01	3.259E-01	=
2010-00714	9/1/2010	pCi/mL	1.344E+02	8.048E-01	3.048E-01	=
2010-00714	9/1/2010	pCi/mL	1.344E+02	8.048E-01	3.048E-01	=
2010-00800	10/14/2010	pCi/mL	1.109E+00	1.230E-01	3.224E-01	=
2010-00800	10/14/2010	pCi/mL	1.230E+00	1.254E-01	3.224E-01	=
2010-00864	11/4/2010	pCi/mL	2.235E+00	1.372E-01	2.966E-01	=
2010-00864	11/4/2010	pCi/mL	2.288E+00	1.382E-01	2.966E-01	=
2010-00972	12/20/2010	pCi/mL	6.234E+01	5.971E-01	3.874E-01	=
2010-00972	12/20/2010	pCi/mL	6.051E+01	5.885E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	4.47E-02
<i>Min:</i>	-1.52E-02
<i>MAX:</i>	1.80E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.80E-01
<i>Min:</i>	1.80E-01
<i>MAX:</i>	1.80E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00065	2/23/2010		-1.523E-02	pCi/L	2.156E-02	9.144E-02	U
2010-00197	4/7/2010		0.000E+00	pCi/L	0.000E+00	2.951E-02	U
2010-00603	8/11/2010		1.798E-01	pCi/L	8.316E-02	7.950E-02	=
2010-00800	10/14/2010		1.407E-02	pCi/L	1.992E-02	1.906E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	7.93E-02
<i>Min:</i>	7.60E-03
<i>MAX:</i>	2.74E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.74E-01
<i>Min:</i>	2.74E-01
<i>MAX:</i>	2.74E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00065	2/23/2010		7.604E-03	pCi/L	1.522E-02	2.061E-02	U
2010-00197	4/7/2010		2.176E-02	pCi/L	3.083E-02	2.949E-02	U
2010-00603	8/11/2010		2.736E-01	pCi/L	9.878E-02	2.317E-02	=
2010-00800	10/14/2010		1.407E-02	pCi/L	1.991E-02	1.906E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	2.95E-01
<i>Min:</i>	-1.56E+00
<i>MAX:</i>	9.66E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00065	2/23/2010	9.664E-01	pCi/L	5.730E-01	1.791E+00	U
2010-00197	4/7/2010	8.115E-01	pCi/L	7.560E-01	1.930E+00	U
2010-00603	8/11/2010	9.615E-01	pCi/L	1.041E+00	2.231E+00	U
2010-00800	10/14/2010	-1.559E+00	pCi/L	1.096E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	7.46E-01
<i>Min:</i>	3.35E-02
<i>MAX:</i>	2.82E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.82E+00
<i>Min:</i>	2.82E+00
<i>MAX:</i>	2.82E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00065	2/23/2010		6.461E-02	pCi/L	5.563E-02	8.571E-02	U
2010-00197	4/7/2010		7.038E-02	pCi/L	5.008E-02	2.384E-02	U
2010-00603	8/11/2010		2.817E+00	pCi/L	3.534E-01	6.776E-02	=
2010-00800	10/14/2010		3.346E-02	pCi/L	4.022E-02	8.038E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	2.68E-02
<i>Min:</i>	0.00E+00
<i>MAX:</i>	9.90E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00065	2/23/2010	0.000E+00	pCi/L	3.220E-02	1.057E-01	U
2010-00197	4/7/2010	0.000E+00	pCi/L	2.171E-02	2.941E-02	U
2010-00603	8/11/2010	9.902E-02	pCi/L	6.014E-02	2.439E-02	U
2010-00800	10/14/2010	8.256E-03	pCi/L	1.652E-02	2.237E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	144
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	6.69E-01
<i>Min:</i>	4.38E-02
<i>MAX:</i>	2.51E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.51E+00
<i>Min:</i>	2.51E+00
<i>MAX:</i>	2.51E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00065	2/23/2010		4.595E-02	pCi/L	4.127E-02	2.490E-02	U
2010-00197	4/7/2010		4.380E-02	pCi/L	5.268E-02	1.052E-01	U
2010-00603	8/11/2010		2.514E+00	pCi/L	3.267E-01	1.969E-02	=
2010-00800	10/14/2010		7.330E-02	pCi/L	4.450E-02	1.806E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	145
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	3.74E-01
Min:	-3.97E-01
MAX:	1.59E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		-3.972E-01	pCi/L	6.592E-01	1.871E+00	U
2010-00212	4/7/2010		0.000E+00	pCi/L	7.159E-01	1.659E+00	U
2010-00483	6/29/2010		-1.392E-01	pCi/L	5.908E-01	1.555E+00	U
2010-00611	8/11/2010		0.000E+00	pCi/L	1.040E+00	2.340E+00	U
2010-00808	10/14/2010		1.196E+00	pCi/L	9.457E-01	1.658E+00	U
2010-00982	12/20/2010		1.587E+00	pCi/L	1.079E+00	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	6.87E+00
<i>Min:</i>	2.54E+00
<i>MAX:</i>	1.24E+01

>MDC

<i>Count:</i>	4
<i>AVG:</i>	8.57E+00
<i>Min:</i>	3.83E+00
<i>MAX:</i>	1.24E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		4.370E+00	pCi/L	1.699E+00	4.817E+00	U
2010-00212	4/7/2010		2.540E+00	pCi/L	1.328E+00	3.751E+00	U
2010-00483	6/29/2010		3.827E+00	pCi/L	1.396E+00	3.764E+00	=
2010-00611	8/11/2010		1.244E+01	pCi/L	1.929E+00	4.252E+00	=
2010-00808	10/14/2010		1.066E+01	pCi/L	1.817E+00	4.084E+00	=
2010-00982	12/20/2010		7.366E+00	pCi/L	1.626E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	1.14E+00
<i>Min:</i>	3.73E-01
<i>MAX:</i>	2.66E+00

>MDC

<i>Count:</i>	12
<i>AVG:</i>	1.14E+00
<i>Min:</i>	3.73E-01
<i>MAX:</i>	2.66E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		1.662E+00	pCi/mL	1.488E-01	3.815E-01	=
2010-00081	2/23/2010		1.646E+00	pCi/mL	1.485E-01	3.815E-01	=
2010-00212	4/7/2010		2.659E+00	pCi/mL	1.633E-01	3.686E-01	=
2010-00212	4/7/2010		2.582E+00	pCi/mL	1.621E-01	3.686E-01	=
2010-00483	6/29/2010		7.819E-01	pCi/mL	1.127E-01	3.144E-01	=
2010-00483	6/29/2010		6.293E-01	pCi/mL	1.095E-01	3.144E-01	=
2010-00611	8/11/2010		5.585E-01	pCi/mL	1.114E-01	3.259E-01	=
2010-00611	8/11/2010		3.730E-01	pCi/mL	1.074E-01	3.259E-01	=
2010-00808	10/14/2010		6.365E-01	pCi/mL	1.129E-01	3.224E-01	=
2010-00808	10/14/2010		6.264E-01	pCi/mL	1.127E-01	3.224E-01	=
2010-00982	12/20/2010		8.520E-01	pCi/mL	1.359E-01	3.874E-01	=
2010-00982	12/20/2010		6.267E-01	pCi/mL	1.312E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	4
<i>AVG:</i>	-9.51E-05
<i>Min:</i>	-7.28E-03
<i>MAX:</i>	6.90E-03

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		-7.280E-03	pCi/L	1.457E-02	6.760E-02	U
2010-00212	4/7/2010		0.000E+00	pCi/L	1.439E-02	1.950E-02	U
2010-00611	8/11/2010		0.000E+00	pCi/L	3.150E-02	9.457E-02	U
2010-00808	10/14/2010		6.899E-03	pCi/L	2.390E-02	6.407E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	4
<i>AVG:</i>	4.60E-02
<i>Min:</i>	0.00E+00
<i>MAX:</i>	1.45E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.45E-01
<i>Min:</i>	1.45E-01
<i>MAX:</i>	1.45E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00081	2/23/2010	0.000E+00	pCi/L	1.454E-02	1.970E-02	U
2010-00212	4/7/2010	0.000E+00	pCi/L	1.438E-02	1.948E-02	U
2010-00611	8/11/2010	3.932E-02	pCi/L	3.527E-02	2.131E-02	U
2010-00808	10/14/2010	1.449E-01	pCi/L	6.685E-02	6.406E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	4
<i>AVG:</i>	1.49E-01
<i>Min:</i>	-2.84E-01
<i>MAX:</i>	5.42E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		5.423E-01	pCi/L	6.972E-01	1.791E+00	U
2010-00212	4/7/2010		7.218E-02	pCi/L	7.035E-01	1.930E+00	U
2010-00611	8/11/2010		2.638E-01	pCi/L	1.238E+00	2.231E+00	U
2010-00808	10/14/2010		-2.836E-01	pCi/L	1.184E+00	2.181E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	4
<i>AVG:</i>	1.31E-01
<i>Min:</i>	2.51E-02
<i>MAX:</i>	3.04E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.19E-01
<i>Min:</i>	1.35E-01
<i>MAX:</i>	3.04E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		5.998E-02	pCi/L	5.163E-02	7.957E-02	U
2010-00212	4/7/2010		2.513E-02	pCi/L	3.752E-02	7.780E-02	U
2010-00611	8/11/2010		1.345E-01	pCi/L	6.379E-02	6.246E-02	=
2010-00808	10/14/2010		3.042E-01	pCi/L	9.530E-02	1.917E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	4
<i>AVG:</i>	1.07E-02
<i>Min:</i>	0.00E+00
<i>MAX:</i>	2.62E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00081	2/23/2010	0.000E+00	pCi/L	2.114E-02	2.865E-02	U
2010-00212	4/7/2010	0.000E+00	pCi/L	2.067E-02	2.801E-02	U
2010-00611	8/11/2010	1.659E-02	pCi/L	3.321E-02	7.705E-02	U
2010-00808	10/14/2010	2.618E-02	pCi/L	3.029E-02	2.365E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	145
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	4
<i>AVG:</i>	1.35E-01
<i>Min:</i>	4.17E-02
<i>MAX:</i>	2.96E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.28E-01
<i>Min:</i>	1.61E-01
<i>MAX:</i>	2.96E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00081	2/23/2010		4.266E-02	pCi/L	3.830E-02	2.312E-02	U
2010-00212	4/7/2010		4.171E-02	pCi/L	3.745E-02	2.261E-02	U
2010-00611	8/11/2010		1.607E-01	pCi/L	6.657E-02	1.815E-02	=
2010-00808	10/14/2010		2.958E-01	pCi/L	9.787E-02	8.459E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	N107
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	2.77E+00
<i>Min:</i>	2.98E-01
<i>MAX:</i>	1.07E+01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	7.25E+00
<i>Min:</i>	3.82E+00
<i>MAX:</i>	1.07E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00075	2/23/2010		4.466E-01	pCi/L	8.089E-01	1.871E+00	U
2010-00206	4/7/2010		6.390E-01	pCi/L	9.037E-01	1.659E+00	U
2010-00477	6/29/2010		3.820E+00	pCi/L	1.349E+00	1.555E+00	=
2010-00607	8/11/2010		2.978E-01	pCi/L	1.074E+00	2.340E+00	U
2010-00804	10/14/2010		1.069E+01	pCi/L	4.599E+00	6.630E+00	=
2010-00976	12/20/2010		7.466E-01	pCi/L	1.036E+00	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	N107
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	8.02E+00
<i>Min:</i>	4.07E+00
<i>MAX:</i>	1.91E+01

>MDC

<i>Count:</i>	5
<i>AVG:</i>	8.80E+00
<i>Min:</i>	4.97E+00
<i>MAX:</i>	1.91E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a		<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00075	2/23/2010		4.070E+00	pCi/L	1.683E+00	4.817E+00	U
2010-00206	4/7/2010		4.972E+00	pCi/L	1.468E+00	3.751E+00	=
2010-00477	6/29/2010		7.249E+00	pCi/L	1.590E+00	3.764E+00	=
2010-00607	8/11/2010		6.369E+00	pCi/L	1.666E+00	4.252E+00	=
2010-00804	10/14/2010		1.906E+01	pCi/L	6.176E+00	1.633E+01	=
2010-00976	12/20/2010		6.370E+00	pCi/L	1.591E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	N107
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	1.17E+00
<i>Min:</i>	4.73E-01
<i>MAX:</i>	2.85E+00

>MDC

<i>Count:</i>	12
<i>AVG:</i>	1.17E+00
<i>Min:</i>	4.73E-01
<i>MAX:</i>	2.85E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00075	2/23/2010		1.699E+00	pCi/mL	1.495E-01	3.815E-01	=
2010-00075	2/23/2010		1.662E+00	pCi/mL	1.488E-01	3.815E-01	=
2010-00206	4/7/2010		2.849E+00	pCi/mL	1.664E-01	3.686E-01	=
2010-00206	4/7/2010		2.761E+00	pCi/mL	1.650E-01	3.686E-01	=
2010-00477	6/29/2010		6.200E-01	pCi/mL	1.093E-01	3.144E-01	=
2010-00477	6/29/2010		5.876E-01	pCi/mL	1.086E-01	3.144E-01	=
2010-00607	8/11/2010		6.204E-01	pCi/mL	1.127E-01	3.259E-01	=
2010-00607	8/11/2010		5.585E-01	pCi/mL	1.114E-01	3.259E-01	=
2010-00804	10/14/2010		8.808E-01	pCi/mL	1.177E-01	3.215E-01	=
2010-00804	10/14/2010		7.914E-01	pCi/mL	1.158E-01	3.215E-01	=
2010-00976	12/20/2010		4.947E-01	pCi/mL	1.284E-01	3.874E-01	=
2010-00976	12/20/2010		4.727E-01	pCi/mL	1.280E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Offsites
Specific Location:	PNSDKGS
Analyte:	Gross-Alpha-Total Solids

Total

Count:	4
AVG:	1.88E+01
Min:	1.75E+00
MAX:	6.12E+01

>MDC

Count:	3
AVG:	2.44E+01
Min:	5.66E+00
MAX:	6.12E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00063	2/23/2010		5.658E+00	pCi/L	1.649E+00	1.871E+00	=
2010-00195	4/7/2010		6.442E+00	pCi/L	1.642E+00	1.659E+00	=
2010-00601	8/11/2010		6.120E+01	pCi/L	1.139E+01	9.360E+00	=
2010-00798	10/14/2010		1.751E+00	pCi/L	1.161E+00	2.210E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	PNSDKGS
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	2.48E+01
<i>Min:</i>	7.91E+00
<i>MAX:</i>	6.78E+01

>MDC

<i>Count:</i>	4
<i>AVG:</i>	2.48E+01
<i>Min:</i>	7.91E+00
<i>MAX:</i>	6.78E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00063	2/23/2010		1.161E+01	pCi/L	2.014E+00	4.817E+00 =
2010-00195	4/7/2010		1.176E+01	pCi/L	1.784E+00	3.751E+00 =
2010-00601	8/11/2010		6.780E+01	pCi/L	8.581E+00	1.701E+01 =
2010-00798	10/14/2010		7.914E+00	pCi/L	2.115E+00	5.445E+00 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	PNDSKGS
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	8
<i>AVG:</i>	9.34E-02
<i>Min:</i>	-5.70E-02
<i>MAX:</i>	2.98E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00063	2/23/2010		2.979E-01	pCi/mL	1.222E-01	3.815E-01	U
2010-00063	2/23/2010		1.076E-01	pCi/mL	1.180E-01	3.815E-01	U
2010-00195	4/7/2010		1.887E-01	pCi/mL	1.161E-01	3.686E-01	U
2010-00195	4/7/2010		-5.698E-02	pCi/mL	1.103E-01	3.686E-01	U
2010-00601	8/11/2010		7.339E-02	pCi/mL	1.005E-01	3.259E-01	U
2010-00601	8/11/2010		-3.126E-02	pCi/mL	9.801E-02	3.259E-01	U
2010-00798	10/14/2010		2.057E-01	pCi/mL	1.025E-01	3.215E-01	U
2010-00798	10/14/2010		-3.759E-02	pCi/mL	9.646E-02	3.215E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	WFEMWD
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	7.50E-01
<i>Min:</i>	-4.32E-01
<i>MAX:</i>	1.77E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00094	2/23/2010		1.769E+00	pCi/L	2.086E+00	3.742E+00	U
2010-00222	4/7/2010		0.000E+00	pCi/L	1.012E+00	1.659E+00	U
2010-00619	8/11/2010		-4.324E-01	pCi/L	1.434E+00	2.340E+00	U
2010-00817	10/14/2010		1.664E+00	pCi/L	1.316E+00	1.658E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	WFEMWD
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	3.20E+00
<i>Min:</i>	1.56E+00
<i>MAX:</i>	3.86E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	3.86E+00
<i>Min:</i>	3.86E+00
<i>MAX:</i>	3.86E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00094	2/23/2010		3.521E+00	pCi/L	3.216E+00	9.634E+00	U
2010-00222	4/7/2010		3.861E+00	pCi/L	1.440E+00	3.751E+00	=
2010-00619	8/11/2010		3.865E+00	pCi/L	1.594E+00	4.252E+00	U
2010-00817	10/14/2010		1.561E+00	pCi/L	1.416E+00	4.084E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Offsites
<i>Specific Location:</i>	WFEMWD
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	8
<i>AVG:</i>	4.20E-02
<i>Min:</i>	-2.89E-01
<i>MAX:</i>	1.96E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00094	2/23/2010		7.325E-02	pCi/mL	1.173E-01	3.815E-01	U
2010-00094	2/23/2010		-2.888E-01	pCi/mL	1.088E-01	3.815E-01	U
2010-00222	4/7/2010		1.300E-01	pCi/mL	1.148E-01	3.686E-01	U
2010-00222	4/7/2010		-4.362E-02	pCi/mL	1.107E-01	3.686E-01	U
2010-00619	8/11/2010		1.352E-01	pCi/mL	1.020E-01	3.259E-01	U
2010-00619	8/11/2010		8.765E-02	pCi/mL	1.009E-01	3.259E-01	U
2010-00817	10/14/2010		1.957E-01	pCi/mL	1.023E-01	3.215E-01	U
2010-00817	10/14/2010		4.681E-02	pCi/mL	9.861E-02	3.215E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

WEST WASH SUMMARIES

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	J107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	2.21E+00
Min:	5.57E-01
MAX:	8.12E+00

>MDC

Count:	1
AVG:	8.12E+00
Min:	8.12E+00
MAX:	8.12E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00013	1/25/2010		1.090E+00	pCi/L	7.706E-01	1.377E+00	U
2010-00085	2/23/2010		1.573E+00	pCi/L	9.888E-01	1.871E+00	U
2010-00142	3/17/2010		5.572E-01	pCi/L	6.612E-01	1.326E+00	U
2010-00354	5/20/2010		7.389E-01	pCi/L	1.082E+00	2.153E+00	U
2010-00543	7/22/2010		1.193E+00	pCi/L	9.432E-01	1.779E+00	U
2010-00986	12/20/2010		8.122E+00	pCi/L	3.594E+00	4.830E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	J107
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	4.65E+00
Min:	-9.49E-01
MAX:	2.02E+01

>MDC

Count:	2
AVG:	1.22E+01
Min:	4.26E+00
MAX:	2.02E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00013	1/25/2010		2.634E+00	pCi/L	1.277E+00	3.567E+00	U
2010-00085	2/23/2010		2.637E-01	pCi/L	1.510E+00	4.817E+00	U
2010-00142	3/17/2010		1.515E+00	pCi/L	1.214E+00	3.631E+00	U
2010-00354	5/20/2010		4.258E+00	pCi/L	1.360E+00	3.483E+00	=
2010-00543	7/22/2010		-9.494E-01	pCi/L	1.560E+00	5.143E+00	U
2010-00986	12/20/2010		2.021E+01	pCi/L	4.390E+00	1.048E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	J107
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	12
<i>AVG:</i>	1.93E-03
<i>Min:</i>	-2.42E-01
<i>MAX:</i>	1.28E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00013	1/25/2010		7.938E-02	pCi/mL	1.126E-01	3.654E-01	U
2010-00013	1/25/2010		2.212E-02	pCi/mL	1.112E-01	3.654E-01	U
2010-00085	2/23/2010		1.510E-02	pCi/mL	1.159E-01	3.815E-01	U
2010-00085	2/23/2010		-9.326E-02	pCi/mL	1.135E-01	3.815E-01	U
2010-00142	3/17/2010		1.247E-01	pCi/mL	1.097E-01	3.524E-01	U
2010-00142	3/17/2010		0.000E+00	pCi/mL	1.068E-01	3.524E-01	U
2010-00354	5/20/2010		1.284E-01	pCi/mL	1.140E-01	3.664E-01	U
2010-00354	5/20/2010		1.205E-01	pCi/mL	1.139E-01	3.664E-01	U
2010-00543	7/22/2010		3.781E-02	pCi/mL	9.709E-02	3.173E-01	U
2010-00543	7/22/2010		-7.089E-02	pCi/mL	9.440E-02	3.173E-01	U
2010-00986	12/20/2010		-9.895E-02	pCi/mL	1.150E-01	3.874E-01	U
2010-00986	12/20/2010		-2.419E-01	pCi/mL	1.116E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	I107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	7
AVG:	1.73E+01
Min:	-6.13E-01
MAX:	1.19E+02

>MDC

Count:	1
AVG:	1.19E+02
Min:	1.19E+02
MAX:	1.19E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00014	1/25/2010		2.748E-01	pCi/L	6.145E-01	1.377E+00	U
2010-00086	2/23/2010		1.303E+00	pCi/L	9.562E-01	1.871E+00	U
2010-00143	3/17/2010		3.103E-01	pCi/L	6.008E-01	1.326E+00	U
2010-00216	4/7/2010		-6.126E-01	pCi/L	6.126E-01	1.659E+00	U
2010-00355	5/20/2010		7.407E-01	pCi/L	1.084E+00	2.153E+00	U
2010-00544	7/22/2010		6.174E-01	pCi/L	8.731E-01	1.779E+00	U
2010-00987	12/20/2010		1.186E+02	pCi/L	3.187E+01	1.811E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	I107
Analyte:	Gross-Beta-Total Solids

Total

Count:	7
AVG:	2.73E+01
Min:	1.02E+00
MAX:	1.72E+02

>MDC

Count:	4
AVG:	4.61E+01
Min:	3.80E+00
MAX:	1.72E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00014	1/25/2010		4.156E+00	pCi/L	1.366E+00	3.567E+00	=
2010-00086	2/23/2010		1.144E+00	pCi/L	1.553E+00	4.817E+00	U
2010-00143	3/17/2010		1.021E+00	pCi/L	1.186E+00	3.631E+00	U
2010-00216	4/7/2010		3.901E+00	pCi/L	1.408E+00	3.751E+00	=
2010-00355	5/20/2010		3.803E+00	pCi/L	1.335E+00	3.483E+00	=
2010-00544	7/22/2010		4.311E+00	pCi/L	1.801E+00	5.143E+00	U
2010-00987	12/20/2010		1.724E+02	pCi/L	2.146E+01	3.931E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	I107
Analyte:	HTO

Total

Count:	14
AVG:	3.14E-02
Min:	-1.70E-01
MAX:	1.97E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00014	1/25/2010		7.418E-02	pCi/mL	1.125E-01	3.654E-01	U
2010-00014	1/25/2010		-5.856E-02	pCi/mL	1.093E-01	3.654E-01	U
2010-00086	2/23/2010		2.303E-02	pCi/mL	1.161E-01	3.815E-01	U
2010-00086	2/23/2010		-1.540E-01	pCi/mL	1.120E-01	3.815E-01	U
2010-00143	3/17/2010		7.485E-02	pCi/mL	1.085E-01	3.524E-01	U
2010-00143	3/17/2010		7.235E-02	pCi/mL	1.085E-01	3.524E-01	U
2010-00216	4/7/2010		1.620E-01	pCi/mL	1.155E-01	3.686E-01	U
2010-00216	4/7/2010		1.113E-01	pCi/mL	1.143E-01	3.686E-01	U
2010-00355	5/20/2010		1.973E-01	pCi/mL	1.156E-01	3.664E-01	U
2010-00355	5/20/2010		1.681E-01	pCi/mL	1.150E-01	3.664E-01	U
2010-00544	7/22/2010		1.465E-01	pCi/mL	9.970E-02	3.173E-01	U
2010-00544	7/22/2010		-1.087E-01	pCi/mL	9.345E-02	3.173E-01	U
2010-00987	12/20/2010		-9.895E-02	pCi/mL	1.150E-01	3.874E-01	U
2010-00987	12/20/2010		-1.704E-01	pCi/mL	1.133E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	H107
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	6.10E-01
<i>Min:</i>	2.70E-01
<i>MAX:</i>	9.09E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00015	1/25/2010		2.696E-01	pCi/L	6.028E-01	1.377E+00	U
2010-00095	2/23/2010		9.090E-01	pCi/L	1.647E+00	3.742E+00	U
2010-00356	5/20/2010		4.147E-01	pCi/L	1.016E+00	2.153E+00	U
2010-00545	7/22/2010		8.462E-01	pCi/L	8.462E-01	1.779E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	H107
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	2.95E+00
<i>Min:</i>	1.89E+00
<i>MAX:</i>	4.86E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.86E+00
<i>Min:</i>	4.86E+00
<i>MAX:</i>	4.86E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00015	1/25/2010		2.176E+00	pCi/L	1.249E+00	3.567E+00	U
2010-00095	2/23/2010		2.874E+00	pCi/L	3.134E+00	9.634E+00	U
2010-00356	5/20/2010		4.858E+00	pCi/L	1.391E+00	3.483E+00	=
2010-00545	7/22/2010		1.889E+00	pCi/L	1.683E+00	5.143E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	H107
Analyte:	HTO

Total

Count:	8
AVG:	3.70E-02
Min:	-9.59E-02
MAX:	2.34E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00015	1/25/2010		6.936E-02	pCi/mL	1.123E-01	3.651E-01	U
2010-00015	1/25/2010		2.668E-02	pCi/mL	1.113E-01	3.651E-01	U
2010-00095	2/23/2010		-3.511E-02	pCi/mL	1.148E-01	3.815E-01	U
2010-00095	2/23/2010		-9.590E-02	pCi/mL	1.134E-01	3.815E-01	U
2010-00356	5/20/2010		2.343E-01	pCi/mL	1.165E-01	3.664E-01	U
2010-00356	5/20/2010		4.899E-02	pCi/mL	1.122E-01	3.664E-01	U
2010-00545	7/22/2010		2.836E-02	pCi/mL	9.686E-02	3.173E-01	U
2010-00545	7/22/2010		1.890E-02	pCi/mL	9.663E-02	3.173E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	G107
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	5
<i>AVG:</i>	1.01E+00
<i>Min:</i>	8.91E-02
<i>MAX:</i>	2.36E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00007	1/25/2010		1.077E+00	pCi/L	7.615E-01	1.377E+00	U
2010-00068	2/23/2010		1.367E+00	pCi/L	1.003E+00	1.871E+00	U
2010-00136	3/17/2010		8.913E-02	pCi/L	6.365E-01	1.326E+00	U
2010-00201	4/7/2010		2.361E+00	pCi/L	1.866E+00	1.659E+00	U
2010-00348	5/20/2010		1.781E-01	pCi/L	1.661E+00	2.153E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	G107
Analyte:	Gross-Beta-Total Solids

Total

Count:	5
AVG:	4.21E+00
Min:	1.90E+00
MAX:	6.59E+00

>MDC

Count:	3
AVG:	5.66E+00
Min:	4.15E+00
MAX:	6.59E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00007	1/25/2010		4.148E+00	pCi/L	1.363E+00	3.567E+00	=
2010-00068	2/23/2010		2.180E+00	pCi/L	1.608E+00	4.817E+00	U
2010-00136	3/17/2010		1.904E+00	pCi/L	1.246E+00	3.631E+00	U
2010-00201	4/7/2010		6.592E+00	pCi/L	1.632E+00	3.751E+00	=
2010-00348	5/20/2010		6.248E+00	pCi/L	1.528E+00	3.483E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	G107
Analyte:	HTO

Total

Count:	10
AVG:	3.98E+01
Min:	7.39E+00
MAX:	7.38E+01

>MDC

Count:	10
AVG:	3.98E+01
Min:	7.39E+00
MAX:	7.38E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00007	1/25/2010		7.490E+00	pCi/mL	2.285E-01	3.651E-01	=
2010-00007	1/25/2010		7.392E+00	pCi/mL	2.273E-01	3.651E-01	=
2010-00068	2/23/2010		2.204E+01	pCi/mL	3.604E-01	3.815E-01	=
2010-00068	2/23/2010		2.193E+01	pCi/mL	3.596E-01	3.815E-01	=
2010-00136	3/17/2010		2.685E+01	pCi/mL	3.813E-01	3.524E-01	=
2010-00136	3/17/2010		2.636E+01	pCi/mL	3.781E-01	3.524E-01	=
2010-00201	4/7/2010		6.955E+01	pCi/mL	6.197E-01	3.686E-01	=
2010-00201	4/7/2010		6.943E+01	pCi/mL	6.191E-01	3.686E-01	=
2010-00348	5/20/2010		7.376E+01	pCi/mL	6.348E-01	3.664E-01	=
2010-00348	5/20/2010		7.350E+01	pCi/mL	6.337E-01	3.664E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	F107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	5
AVG:	9.84E-01
Min:	-2.77E-01
MAX:	2.67E+00

>MDC

Count:	1
AVG:	2.67E+00
Min:	2.67E+00
MAX:	2.67E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00008	1/25/2010		7.925E-01	pCi/L	6.989E-01	1.377E+00	U
2010-00069	2/23/2010		1.866E-01	pCi/L	8.459E-01	1.871E+00	U
2010-00137	3/17/2010		1.543E+00	pCi/L	8.320E-01	1.326E+00	U
2010-00349	5/20/2010		-2.773E-01	pCi/L	1.224E+00	2.153E+00	U
2010-00538	7/22/2010		2.675E+00	pCi/L	1.251E+00	1.779E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	F107
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	5
<i>AVG:</i>	3.64E+00
<i>Min:</i>	2.53E-01
<i>MAX:</i>	6.71E+00

>MDC

<i>Count:</i>	3
<i>AVG:</i>	5.63E+00
<i>Min:</i>	4.60E+00
<i>MAX:</i>	6.71E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00008	1/25/2010		4.595E+00	pCi/L	1.386E+00	3.567E+00	=
2010-00069	2/23/2010		5.591E+00	pCi/L	1.764E+00	4.817E+00	=
2010-00137	3/17/2010		1.026E+00	pCi/L	1.191E+00	3.631E+00	U
2010-00349	5/20/2010		6.712E+00	pCi/L	1.521E+00	3.483E+00	=
2010-00538	7/22/2010		2.526E-01	pCi/L	1.635E+00	5.143E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	F107
Analyte:	HTO

Total

Count:	10
AVG:	2.77E+01
Min:	8.35E+00
MAX:	5.00E+01

>MDC

Count:	10
AVG:	2.77E+01
Min:	8.35E+00
MAX:	5.00E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00008	1/25/2010		8.664E+00	pCi/mL	2.418E-01	3.651E-01	=
2010-00008	1/25/2010		8.347E+00	pCi/mL	2.383E-01	3.651E-01	=
2010-00069	2/23/2010		1.900E+01	pCi/mL	3.373E-01	3.815E-01	=
2010-00069	2/23/2010		1.900E+01	pCi/mL	3.373E-01	3.815E-01	=
2010-00137	3/17/2010		3.690E+01	pCi/mL	4.422E-01	3.524E-01	=
2010-00137	3/17/2010		3.657E+01	pCi/mL	4.403E-01	3.524E-01	=
2010-00349	5/20/2010		4.998E+01	pCi/mL	5.263E-01	3.664E-01	=
2010-00349	5/20/2010		4.941E+01	pCi/mL	5.235E-01	3.664E-01	=
2010-00538	7/22/2010		2.501E+01	pCi/mL	3.570E-01	3.173E-01	=
2010-00538	7/22/2010		2.403E+01	pCi/mL	3.504E-01	3.173E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	E107
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	6
<i>AVG:</i>	6.91E-01
<i>Min:</i>	-3.92E-01
<i>MAX:</i>	1.80E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00009	1/25/2010		2.617E-01	pCi/L	5.852E-01	1.377E+00	U
2010-00070	2/23/2010		-3.917E-01	pCi/L	6.502E-01	1.871E+00	U
2010-00138	3/17/2010		1.797E+00	pCi/L	9.691E-01	1.326E+00	U
2010-00202	4/7/2010		1.627E+00	pCi/L	1.079E+00	1.659E+00	U
2010-00350	5/20/2010		-2.455E-01	pCi/L	1.084E+00	2.153E+00	U
2010-00539	7/22/2010		1.096E+00	pCi/L	8.661E-01	1.779E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	E107
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.21E+00
Min:	1.26E+00
MAX:	7.25E+00

>MDC

Count:	1
AVG:	7.25E+00
Min:	7.25E+00
MAX:	7.25E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00009	1/25/2010		1.261E+00	pCi/L	1.189E+00	3.567E+00	U
2010-00070	2/23/2010		1.728E+00	pCi/L	1.579E+00	4.817E+00	U
2010-00138	3/17/2010		3.538E+00	pCi/L	1.331E+00	3.631E+00	U
2010-00202	4/7/2010		2.717E+00	pCi/L	1.350E+00	3.751E+00	U
2010-00350	5/20/2010		7.251E+00	pCi/L	1.535E+00	3.483E+00	=
2010-00539	7/22/2010		2.776E+00	pCi/L	1.717E+00	5.143E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	E107
Analyte:	HTO

Total

Count:	12
AVG:	2.13E+01
Min:	7.42E+00
MAX:	3.09E+01

>MDC

Count:	12
AVG:	2.13E+01
Min:	7.42E+00
MAX:	3.09E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00009	1/25/2010		7.685E+00	pCi/mL	2.307E-01	3.651E-01	=
2010-00009	1/25/2010		7.416E+00	pCi/mL	2.276E-01	3.651E-01	=
2010-00070	2/23/2010		1.624E+01	pCi/mL	3.150E-01	3.815E-01	=
2010-00070	2/23/2010		1.585E+01	pCi/mL	3.117E-01	3.815E-01	=
2010-00138	3/17/2010		2.777E+01	pCi/mL	3.872E-01	3.524E-01	=
2010-00138	3/17/2010		2.759E+01	pCi/mL	3.861E-01	3.524E-01	=
2010-00202	4/7/2010		3.093E+01	pCi/mL	4.215E-01	3.686E-01	=
2010-00202	4/7/2010		3.083E+01	pCi/mL	4.209E-01	3.686E-01	=
2010-00350	5/20/2010		3.021E+01	pCi/mL	4.151E-01	3.664E-01	=
2010-00350	5/20/2010		2.980E+01	pCi/mL	4.125E-01	3.664E-01	=
2010-00539	7/22/2010		1.553E+01	pCi/mL	2.874E-01	3.173E-01	=
2010-00539	7/22/2010		1.534E+01	pCi/mL	2.859E-01	3.173E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	D107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	7
AVG:	7.48E+00
Min:	-3.02E-01
MAX:	4.71E+01

>MDC

Count:	2
AVG:	2.47E+01
Min:	2.34E+00
MAX:	4.71E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00010	1/25/2010		5.150E-01	pCi/L	6.308E-01	1.377E+00	U
2010-00071	2/23/2010		9.643E-01	pCi/L	8.638E-01	1.871E+00	U
2010-00139	3/17/2010		2.342E+00	pCi/L	9.612E-01	1.326E+00	=
2010-00203	4/7/2010		-3.020E-01	pCi/L	6.754E-01	1.659E+00	U
2010-00351	5/20/2010		1.419E+00	pCi/L	1.210E+00	2.153E+00	U
2010-00540	7/22/2010		2.661E-01	pCi/L	7.041E-01	1.779E+00	U
2010-00975	12/20/2010		4.713E+01	pCi/L	1.266E+01	1.207E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	D107
Analyte:	Gross-Beta-Total Solids

Total

Count:	7
AVG:	1.45E+01
Min:	8.40E-01
MAX:	8.07E+01

>MDC

Count:	4
AVG:	2.39E+01
Min:	3.51E+00
MAX:	8.07E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00010	1/25/2010		2.619E+00	pCi/L	1.270E+00	3.567E+00	U
2010-00071	2/23/2010		6.387E+00	pCi/L	1.775E+00	4.817E+00	=
2010-00139	3/17/2010		2.386E+00	pCi/L	1.263E+00	3.631E+00	U
2010-00203	4/7/2010		4.945E+00	pCi/L	1.461E+00	3.751E+00	=
2010-00351	5/20/2010		3.509E+00	pCi/L	1.321E+00	3.483E+00	=
2010-00540	7/22/2010		8.403E-01	pCi/L	1.627E+00	5.143E+00	U
2010-00975	12/20/2010		8.066E+01	pCi/L	1.238E+01	2.621E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	D107
Analyte:	HTO

Total

Count:	14
AVG:	1.63E+01
Min:	5.04E+00
MAX:	2.58E+01

>MDC

Count:	14
AVG:	1.63E+01
Min:	5.04E+00
MAX:	2.58E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00010	1/25/2010		5.114E+00	pCi/mL	1.988E-01	3.651E-01	=
2010-00010	1/25/2010		5.039E+00	pCi/mL	1.978E-01	3.651E-01	=
2010-00071	2/23/2010		1.074E+01	pCi/mL	2.649E-01	3.815E-01	=
2010-00071	2/23/2010		1.028E+01	pCi/mL	2.602E-01	3.815E-01	=
2010-00139	3/17/2010		2.477E+01	pCi/mL	3.698E-01	3.510E-01	=
2010-00139	3/17/2010		2.383E+01	pCi/mL	3.633E-01	3.510E-01	=
2010-00203	4/7/2010		2.583E+01	pCi/mL	3.878E-01	3.686E-01	=
2010-00203	4/7/2010		2.548E+01	pCi/mL	3.855E-01	3.686E-01	=
2010-00351	5/20/2010		2.372E+01	pCi/mL	3.714E-01	3.664E-01	=
2010-00351	5/20/2010		2.346E+01	pCi/mL	3.695E-01	3.664E-01	=
2010-00540	7/22/2010		1.038E+01	pCi/mL	2.415E-01	3.173E-01	=
2010-00540	7/22/2010		9.589E+00	pCi/mL	2.336E-01	3.173E-01	=
2010-00975	12/20/2010		1.501E+01	pCi/mL	3.103E-01	3.874E-01	=
2010-00975	12/20/2010		1.497E+01	pCi/mL	3.099E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	C107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.46E+00
Min:	7.21E-01
MAX:	2.11E+00

>MDC

Count:	2
AVG:	1.91E+00
Min:	1.71E+00
MAX:	2.11E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00011	1/25/2010		1.714E+00	pCi/L	8.120E-01	1.377E+00	=
2010-00072	2/23/2010		9.981E-01	pCi/L	8.941E-01	1.871E+00	U
2010-00140	3/17/2010		2.105E+00	pCi/L	8.638E-01	1.326E+00	=
2010-00204	4/7/2010		1.903E+00	pCi/L	1.099E+00	1.659E+00	U
2010-00352	5/20/2010		7.213E-01	pCi/L	1.056E+00	2.153E+00	U
2010-00541	7/22/2010		1.309E+00	pCi/L	8.685E-01	1.779E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	C107
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.34E+00
Min:	-4.94E-02
MAX:	5.77E+00

>MDC

Count:	2
AVG:	5.43E+00
Min:	5.09E+00
MAX:	5.77E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00011	1/25/2010		3.509E+00	pCi/L	1.317E+00	3.567E+00	U
2010-00072	2/23/2010		5.091E+00	pCi/L	1.726E+00	4.817E+00	=
2010-00140	3/17/2010		2.240E+00	pCi/L	1.244E+00	3.631E+00	U
2010-00204	4/7/2010		3.463E+00	pCi/L	1.388E+00	3.751E+00	U
2010-00352	5/20/2010		5.766E+00	pCi/L	1.439E+00	3.483E+00	=
2010-00541	7/22/2010		-4.935E-02	pCi/L	1.583E+00	5.143E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	C107
Analyte:	HTO

Total

Count:	12
AVG:	1.22E+01
Min:	4.35E+00
MAX:	1.94E+01

>MDC

Count:	12
AVG:	1.22E+01
Min:	4.35E+00
MAX:	1.94E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00011	1/25/2010		4.818E+00	pCi/mL	1.948E-01	3.651E-01	=
2010-00011	1/25/2010		4.348E+00	pCi/mL	1.882E-01	3.651E-01	=
2010-00072	2/23/2010		1.045E+01	pCi/mL	2.619E-01	3.815E-01	=
2010-00072	2/23/2010		1.012E+01	pCi/mL	2.586E-01	3.815E-01	=
2010-00140	3/17/2010		1.618E+01	pCi/mL	3.036E-01	3.524E-01	=
2010-00140	3/17/2010		1.613E+01	pCi/mL	3.031E-01	3.524E-01	=
2010-00204	4/7/2010		1.941E+01	pCi/mL	3.408E-01	3.686E-01	=
2010-00204	4/7/2010		1.916E+01	pCi/mL	3.388E-01	3.686E-01	=
2010-00352	5/20/2010		1.366E+01	pCi/mL	2.909E-01	3.664E-01	=
2010-00352	5/20/2010		1.350E+01	pCi/mL	2.895E-01	3.664E-01	=
2010-00541	7/22/2010		9.462E+00	pCi/mL	2.323E-01	3.173E-01	=
2010-00541	7/22/2010		9.447E+00	pCi/mL	2.322E-01	3.173E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	W7ATRD
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	2
<i>AVG:</i>	9.32E-01
<i>Min:</i>	7.41E-01
<i>MAX:</i>	1.12E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00073	2/23/2010		7.411E-01	pCi/L	8.739E-01	1.871E+00	U
2010-00205	4/7/2010		1.122E+00	pCi/L	8.874E-01	1.659E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	W7ATRD
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	2
<i>AVG:</i>	4.42E+00
<i>Min:</i>	4.17E+00
<i>MAX:</i>	4.66E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.17E+00
<i>Min:</i>	4.17E+00
<i>MAX:</i>	4.17E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00073	2/23/2010		4.665E+00	pCi/L	1.712E+00	4.817E+00	U
2010-00205	4/7/2010		4.167E+00	pCi/L	1.412E+00	3.751E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	W7ATRD
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	4
<i>AVG:</i>	1.10E+01
<i>Min:</i>	8.54E+00
<i>MAX:</i>	1.33E+01

>MDC

<i>Count:</i>	4
<i>AVG:</i>	1.10E+01
<i>Min:</i>	8.54E+00
<i>MAX:</i>	1.33E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00073	2/23/2010		8.930E+00	pCi/mL	2.461E-01	3.815E-01	=
2010-00073	2/23/2010		8.536E+00	pCi/mL	2.418E-01	3.815E-01	=
2010-00205	4/7/2010		1.332E+01	pCi/mL	2.891E-01	3.686E-01	=
2010-00205	4/7/2010		1.315E+01	pCi/mL	2.876E-01	3.686E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	B107
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	5
<i>AVG:</i>	3.42E-01
<i>Min:</i>	-4.90E-01
<i>MAX:</i>	9.91E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00012	1/25/2010		4.964E-01	pCi/L	6.080E-01	1.377E+00	U
2010-00074	2/23/2010		-1.042E-01	pCi/L	6.591E-01	1.871E+00	U
2010-00141	3/17/2010		9.915E-01	pCi/L	7.114E-01	1.326E+00	U
2010-00353	5/20/2010		-4.904E-01	pCi/L	8.148E-01	2.153E+00	U
2010-00542	7/22/2010		8.186E-01	pCi/L	8.186E-01	1.779E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	B107
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	5
<i>AVG:</i>	3.29E+00
<i>Min:</i>	9.91E-01
<i>MAX:</i>	8.15E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	5.98E+00
<i>Min:</i>	3.81E+00
<i>MAX:</i>	8.15E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a		<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00012	1/25/2010		3.815E+00	pCi/L	1.336E+00	3.567E+00	=
2010-00074	2/23/2010		1.134E+00	pCi/L	1.541E+00	4.817E+00	U
2010-00141	3/17/2010		2.365E+00	pCi/L	1.252E+00	3.631E+00	U
2010-00353	5/20/2010		8.155E+00	pCi/L	1.555E+00	3.483E+00	=
2010-00542	7/22/2010		9.909E-01	pCi/L	1.637E+00	5.143E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	B107
Analyte:	HTO

Total

Count:	10
AVG:	7.76E+00
Min:	3.72E+00
MAX:	1.20E+01

>MDC

Count:	10
AVG:	7.76E+00
Min:	3.72E+00
MAX:	1.20E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00012	1/25/2010		3.916E+00	pCi/mL	1.820E-01	3.651E-01	=
2010-00012	1/25/2010		3.716E+00	pCi/mL	1.791E-01	3.651E-01	=
2010-00074	2/23/2010		8.512E+00	pCi/mL	2.416E-01	3.815E-01	=
2010-00074	2/23/2010		8.219E+00	pCi/mL	2.383E-01	3.815E-01	=
2010-00141	3/17/2010		1.196E+01	pCi/mL	2.666E-01	3.524E-01	=
2010-00141	3/17/2010		1.127E+01	pCi/mL	2.600E-01	3.524E-01	=
2010-00353	5/20/2010		9.033E+00	pCi/mL	2.453E-01	3.664E-01	=
2010-00353	5/20/2010		8.949E+00	pCi/mL	2.444E-01	3.664E-01	=
2010-00542	7/22/2010		6.130E+00	pCi/mL	1.955E-01	3.173E-01	=
2010-00542	7/22/2010		5.856E+00	pCi/mL	1.922E-01	3.173E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	BF143
Analyte:	Gross-Alpha-Total Solids

Total

Count:	3
AVG:	4.15E+00
Min:	5.95E-01
MAX:	9.86E+00

>MDC

Count:	1
AVG:	9.86E+00
Min:	9.86E+00
MAX:	9.86E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00091	2/23/2010		2.001E+00	pCi/L	1.792E+00	3.742E+00	U
2010-00194	4/7/2010		5.954E-01	pCi/L	8.420E-01	1.659E+00	U
2010-00970	12/20/2010		9.857E+00	pCi/L	3.083E+00	3.622E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	BF143
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	3
<i>AVG:</i>	9.15E+00
<i>Min:</i>	4.04E+00
<i>MAX:</i>	1.91E+01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.17E+01
<i>Min:</i>	4.34E+00
<i>MAX:</i>	1.91E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00091	2/23/2010		4.039E+00	pCi/L	3.182E+00	9.634E+00	U
2010-00194	4/7/2010		4.340E+00	pCi/L	1.428E+00	3.751E+00	=
2010-00970	12/20/2010		1.906E+01	pCi/L	3.463E+00	7.863E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	BF143
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	6
<i>AVG:</i>	3.71E-02
<i>Min:</i>	-1.10E-01
<i>MAX:</i>	3.04E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00091	2/23/2010		5.210E-02	pCi/mL	1.168E-01	3.815E-01	U
2010-00091	2/23/2010		-4.304E-02	pCi/mL	1.146E-01	3.815E-01	U
2010-00194	4/7/2010		3.036E-01	pCi/mL	1.187E-01	3.686E-01	U
2010-00194	4/7/2010		1.246E-01	pCi/mL	1.146E-01	3.686E-01	U
2010-00970	12/20/2010		-1.044E-01	pCi/mL	1.149E-01	3.874E-01	U
2010-00970	12/20/2010		-1.099E-01	pCi/mL	1.148E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	EDOUTL
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	1.62E-01
<i>Min:</i>	-1.03E-01
<i>MAX:</i>	4.96E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00087	2/23/2010		-1.026E-01	pCi/L	6.486E-01	1.871E+00	U
2010-00217	4/7/2010		2.557E-01	pCi/L	6.765E-01	1.659E+00	U
2010-00812	10/14/2010		0.000E+00	pCi/L	8.065E-01	1.658E+00	U
2010-00988	12/20/2010		4.959E-01	pCi/L	6.882E-01	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	EDOUTL
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	8.34E-01
<i>Min:</i>	-7.29E-01
<i>MAX:</i>	2.62E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00087	2/23/2010		1.162E-01	pCi/L	1.489E+00	4.817E+00	U
2010-00217	4/7/2010		1.327E+00	pCi/L	1.243E+00	3.751E+00	U
2010-00812	10/14/2010		2.622E+00	pCi/L	1.445E+00	4.084E+00	U
2010-00988	12/20/2010		-7.293E-01	pCi/L	1.158E+00	3.931E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	EDOUTL
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	8
<i>AVG:</i>	6.78E-01
<i>Min:</i>	1.48E-01
<i>MAX:</i>	1.45E+00

>MDC

<i>Count:</i>	7
<i>AVG:</i>	7.54E-01
<i>Min:</i>	4.04E-01
<i>MAX:</i>	1.45E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00087	2/23/2010		1.453E+00	pCi/mL	1.451E-01	3.815E-01	=
2010-00087	2/23/2010		1.162E+00	pCi/mL	1.397E-01	3.815E-01	=
2010-00217	4/7/2010		7.095E-01	pCi/mL	1.275E-01	3.686E-01	=
2010-00217	4/7/2010		6.962E-01	pCi/mL	1.273E-01	3.686E-01	=
2010-00812	10/14/2010		4.191E-01	pCi/mL	1.076E-01	3.215E-01	=
2010-00812	10/14/2010		4.042E-01	pCi/mL	1.072E-01	3.215E-01	=
2010-00988	12/20/2010		4.343E-01	pCi/mL	1.271E-01	3.874E-01	=
2010-00988	12/20/2010		1.484E-01	pCi/mL	1.208E-01	3.874E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

DRIP SPRINGS CREEK SUMMARIES

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	NCW114
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	6.47E-01
<i>Min:</i>	4.49E-01
<i>MAX:</i>	9.44E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00077	2/23/2010		4.552E-01	pCi/L	8.246E-01	1.871E+00	U
2010-00208	4/7/2010		9.441E-01	pCi/L	9.441E-01	1.659E+00	U
2010-00479	6/29/2010		4.486E-01	pCi/L	7.625E-01	1.555E+00	U
2010-00978	12/20/2010		7.401E-01	pCi/L	1.027E+00	1.811E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	NCW114
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	3.32E+00
<i>Min:</i>	2.17E+00
<i>MAX:</i>	4.24E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.24E+00
<i>Min:</i>	4.24E+00
<i>MAX:</i>	4.24E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00077	2/23/2010		2.171E+00	pCi/L	1.601E+00	4.817E+00	U
2010-00208	4/7/2010		3.611E+00	pCi/L	1.395E+00	3.751E+00	U
2010-00479	6/29/2010		3.249E+00	pCi/L	1.372E+00	3.764E+00	U
2010-00978	12/20/2010		4.243E+00	pCi/L	1.485E+00	3.931E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	NCW114
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	8
<i>AVG:</i>	1.75E+00
<i>Min:</i>	7.09E-01
<i>MAX:</i>	3.15E+00

>MDC

<i>Count:</i>	8
<i>AVG:</i>	1.75E+00
<i>Min:</i>	7.09E-01
<i>MAX:</i>	3.15E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00077	2/23/2010		2.261E+00	pCi/mL	1.606E-01	3.781E-01	=
2010-00077	2/23/2010		2.231E+00	pCi/mL	1.600E-01	3.781E-01	=
2010-00208	4/7/2010		3.151E+00	pCi/mL	1.712E-01	3.686E-01	=
2010-00208	4/7/2010		2.998E+00	pCi/mL	1.688E-01	3.686E-01	=
2010-00479	6/29/2010		8.791E-01	pCi/mL	1.147E-01	3.144E-01	=
2010-00479	6/29/2010		8.514E-01	pCi/mL	1.141E-01	3.144E-01	=
2010-00978	12/20/2010		8.850E-01	pCi/mL	1.365E-01	3.874E-01	=
2010-00978	12/20/2010		7.091E-01	pCi/mL	1.330E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	SCW114
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	2.90E+00
<i>Min:</i>	6.14E-01
<i>MAX:</i>	9.26E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	9.26E+00
<i>Min:</i>	9.26E+00
<i>MAX:</i>	9.26E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a		<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00078	2/23/2010		9.924E-01	pCi/L	8.890E-01	1.871E+00	U
2010-00209	4/7/2010		6.143E-01	pCi/L	8.688E-01	1.659E+00	U
2010-00480	6/29/2010		7.302E-01	pCi/L	7.999E-01	1.555E+00	U
2010-00979	12/20/2010		9.261E+00	pCi/L	4.097E+00	7.244E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Westwashes
<i>Specific Location:</i>	SCW114
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	4
<i>AVG:</i>	6.24E+00
<i>Min:</i>	2.85E+00
<i>MAX:</i>	1.42E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.75E+00
<i>Min:</i>	4.75E+00
<i>MAX:</i>	4.75E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00078	2/23/2010		3.188E+00	pCi/L	1.643E+00	4.817E+00	U
2010-00209	4/7/2010		2.852E+00	pCi/L	1.351E+00	3.751E+00	U
2010-00480	6/29/2010		4.749E+00	pCi/L	1.450E+00	3.764E+00	=
2010-00979	12/20/2010		1.418E+01	pCi/L	5.665E+00	1.573E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	SCW114
Analyte:	HTO

Total

Count:	8
AVG:	1.68E+00
Min:	8.96E-01
MAX:	3.11E+00

>MDC

Count:	8
AVG:	1.68E+00
Min:	8.96E-01
MAX:	3.11E+00

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00078	2/23/2010		2.106E+00	pCi/mL	1.565E-01	3.815E-01	=
2010-00078	2/23/2010		1.783E+00	pCi/mL	1.510E-01	3.815E-01	=
2010-00209	4/7/2010		3.105E+00	pCi/mL	1.705E-01	3.686E-01	=
2010-00209	4/7/2010		2.616E+00	pCi/mL	1.626E-01	3.686E-01	=
2010-00480	6/29/2010		9.698E-01	pCi/mL	1.199E-01	3.272E-01	=
2010-00480	6/29/2010		9.042E-01	pCi/mL	1.186E-01	3.272E-01	=
2010-00979	12/20/2010		1.044E+00	pCi/mL	1.397E-01	3.874E-01	=
2010-00979	12/20/2010		8.960E-01	pCi/mL	1.368E-01	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	NCW145
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.08E+01
Min:	-1.43E-01
MAX:	5.61E+01

>MDC

Count:	2
AVG:	3.10E+01
Min:	5.88E+00
MAX:	5.61E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00079	2/23/2010		1.236E+00	pCi/L	9.074E-01	1.871E+00	U
2010-00210	4/7/2010		0.000E+00	pCi/L	7.420E-01	1.659E+00	U
2010-00481	6/29/2010		-1.431E-01	pCi/L	6.070E-01	1.555E+00	U
2010-00609	8/11/2010		5.614E+01	pCi/L	1.857E+01	1.872E+01	=
2010-00806	10/14/2010		1.530E+00	pCi/L	1.209E+00	2.210E+00	U
2010-00980	12/20/2010		5.884E+00	pCi/L	2.265E+00	3.622E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	NCW145
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.85E+01
Min:	2.60E+00
MAX:	1.32E+02

>MDC

Count:	5
AVG:	3.37E+01
Min:	4.29E+00
MAX:	1.32E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a		<i>CU</i>	<i>MDC</i>	<i>Code</i>
2010-00079	2/23/2010		2.597E+00	pCi/L	1.613E+00	4.817E+00	U
2010-00210	4/7/2010		4.347E+00	pCi/L	1.430E+00	3.751E+00	=
2010-00481	6/29/2010		4.288E+00	pCi/L	1.424E+00	3.764E+00	=
2010-00609	8/11/2010		1.316E+02	pCi/L	1.712E+01	3.402E+01	=
2010-00806	10/14/2010		1.972E+01	pCi/L	2.640E+00	5.445E+00	=
2010-00980	12/20/2010		8.600E+00	pCi/L	2.921E+00	7.863E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Westwashes
Specific Location:	NCW145
Analyte:	HTO

Total

Count:	12
AVG:	1.32E+00
Min:	6.08E-01
MAX:	2.90E+00

>MDC

Count:	12
AVG:	1.32E+00
Min:	6.08E-01
MAX:	2.90E+00

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00079	2/23/2010		2.174E+00	pCi/mL	1.577E-01	3.815E-01	=
2010-00079	2/23/2010		2.087E+00	pCi/mL	1.562E-01	3.815E-01	=
2010-00210	4/7/2010		2.897E+00	pCi/mL	1.672E-01	3.686E-01	=
2010-00210	4/7/2010		2.827E+00	pCi/mL	1.661E-01	3.686E-01	=
2010-00481	6/29/2010		8.282E-01	pCi/mL	1.136E-01	3.144E-01	=
2010-00481	6/29/2010		7.727E-01	pCi/mL	1.125E-01	3.144E-01	=
2010-00609	8/11/2010		7.060E-01	pCi/mL	1.145E-01	3.259E-01	=
2010-00609	8/11/2010		6.679E-01	pCi/mL	1.137E-01	3.259E-01	=
2010-00806	10/14/2010		6.276E-01	pCi/mL	1.123E-01	3.215E-01	=
2010-00806	10/14/2010		6.078E-01	pCi/mL	1.118E-01	3.215E-01	=
2010-00980	12/20/2010		8.425E-01	pCi/mL	1.162E-01	3.191E-01	=
2010-00980	12/20/2010		7.881E-01	pCi/mL	1.151E-01	3.191E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

EAST MAIN DRAIN SEEP SUMMARIES

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	1
<i>AVG:</i>	-1.14E+01
<i>Min:</i>	-1.14E+01
<i>MAX:</i>	-1.14E+01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00280	4/21/2010		-1.138E+01	pCi/L	7.251E+00	1.515E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	1
<i>AVG:</i>	5.19E+01
<i>Min:</i>	5.19E+01
<i>MAX:</i>	5.19E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	5.19E+01
<i>Min:</i>	5.19E+01
<i>MAX:</i>	5.19E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00280	4/21/2010		5.192E+01	pCi/L	7.492E+00	1.633E+01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	C-14

Total

<i>Count:</i>	1
<i>AVG:</i>	4.12E+01
<i>Min:</i>	4.12E+01
<i>MAX:</i>	4.12E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.12E+01
<i>Min:</i>	4.12E+01
<i>MAX:</i>	4.12E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00280	4/21/2010		4.117E+01	pCi/L	1.372E+01	3.924E+01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	Co-60

Total

<i>Count:</i>	1
<i>AVG:</i>	4.96E+00
<i>Min:</i>	4.96E+00
<i>MAX:</i>	4.96E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00280	4/21/2010		4.961E+00	pCi/L	1.222E+01	2.131E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	2
<i>AVG:</i>	5.36E+03
<i>Min:</i>	5.34E+03
<i>MAX:</i>	5.39E+03

>MDC

<i>Count:</i>	2
<i>AVG:</i>	5.36E+03
<i>Min:</i>	5.34E+03
<i>MAX:</i>	5.39E+03

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00280	4/21/2010		5.388E+03	pCi/mL	3.863E+01	1.828E+01	=
2010-00280	4/21/2010		5.339E+03	pCi/mL	3.846E+01	1.828E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	1
<i>AVG:</i>	5.85E-02
<i>Min:</i>	5.85E-02
<i>MAX:</i>	5.85E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00280	4/21/2010		5.853E-02	pCi/L	1.434E-01	3.515E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	1
<i>AVG:</i>	2.92E-02
<i>Min:</i>	2.92E-02
<i>MAX:</i>	2.92E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00280	4/21/2010		2.924E-02	pCi/L	1.013E-01	2.715E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	1
<i>AVG:</i>	-1.43E+00
<i>Min:</i>	-1.43E+00
<i>MAX:</i>	-1.43E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00280	4/21/2010		-1.430E+00	pCi/L	2.606E+00	6.153E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	1
<i>AVG:</i>	1.75E+00
<i>Min:</i>	1.75E+00
<i>MAX:</i>	1.75E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.75E+00
<i>Min:</i>	1.75E+00
<i>MAX:</i>	1.75E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00280	4/21/2010		1.752E+00	pCi/L	4.827E-01	2.758E-01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	1
<i>AVG:</i>	0.00E+00
<i>Min:</i>	0.00E+00
<i>MAX:</i>	0.00E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00280	4/21/2010		0.000E+00	pCi/L 7.328E-02	9.930E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	EMR2
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	1
<i>AVG:</i>	6.80E-01
<i>Min:</i>	6.80E-01
<i>MAX:</i>	6.80E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	6.80E-01
<i>Min:</i>	6.80E-01
<i>MAX:</i>	6.80E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00280	4/21/2010		6.802E-01	pCi/L	3.002E-01	2.746E-01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	14
AVG:	1.70E+01
Min:	-8.91E+00
MAX:	1.59E+02

>MDC

Count:	3
AVG:	7.07E+01
Min:	2.18E+01
MAX:	1.59E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00006	1/25/2010		0.000E+00	pCi/L	1.181E+00	2.755E+00	U
2010-00088	2/23/2010		7.326E+00	pCi/L	4.063E+00	3.742E+00	U
2010-00135	3/17/2010		5.902E+00	pCi/L	3.614E+00	5.302E+00	U
2010-00218	4/7/2010		5.107E+00	pCi/L	5.107E+00	6.637E+00	U
2010-00278	4/21/2010		-8.907E+00	pCi/L	6.612E+00	1.515E+01	U
2010-00347	5/20/2010		-1.245E+00	pCi/L	5.498E+00	8.611E+00	U
2010-00487	6/29/2010		2.099E+00	pCi/L	3.567E+00	6.221E+00	U
2010-00537	7/22/2010		0.000E+00	pCi/L	2.789E+00	7.116E+00	U
2010-00615	8/11/2010		1.591E+02	pCi/L	3.297E+01	2.340E+01	=
2010-00715	9/1/2010		9.173E+00	pCi/L	7.106E+00	8.544E+00	U
2010-00813	10/14/2010		3.134E+01	pCi/L	1.051E+01	1.326E+01	=
2010-00865	11/4/2010		5.019E+00	pCi/L	3.329E+00	4.389E+00	U
2010-00865	11/4/2010		1.751E+00	pCi/L	2.477E+00	4.389E+00	U
2010-00989	12/20/2010		2.177E+01	pCi/L	6.809E+00	7.244E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	14
<i>AVG:</i>	3.92E+01
<i>Min:</i>	5.31E+00
<i>MAX:</i>	2.68E+02

>MDC

<i>Count:</i>	12
<i>AVG:</i>	4.47E+01
<i>Min:</i>	1.13E+01
<i>MAX:</i>	2.68E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00006	1/25/2010		5.307E+00	pCi/L	2.574E+00	7.135E+00	U
2010-00088	2/23/2010		1.812E+01	pCi/L	3.992E+00	9.634E+00	=
2010-00135	3/17/2010		1.711E+01	pCi/L	5.451E+00	1.452E+01	=
2010-00218	4/7/2010		2.106E+01	pCi/L	6.070E+00	1.500E+01	=
2010-00278	4/21/2010		2.077E+01	pCi/L	6.183E+00	1.633E+01	=
2010-00347	5/20/2010		2.148E+01	pCi/L	5.858E+00	1.393E+01	=
2010-00487	6/29/2010		1.626E+01	pCi/L	5.739E+00	1.506E+01	=
2010-00537	7/22/2010		6.368E+00	pCi/L	6.683E+00	2.057E+01	U
2010-00615	8/11/2010		2.680E+02	pCi/L	2.521E+01	4.252E+01	=
2010-00715	9/1/2010		2.285E+01	pCi/L	7.125E+00	1.842E+01	=
2010-00813	10/14/2010		6.674E+01	pCi/L	1.373E+01	3.267E+01	=
2010-00865	11/4/2010		2.019E+01	pCi/L	4.379E+00	1.039E+01	=
2010-00865	11/4/2010		1.127E+01	pCi/L	3.982E+00	1.039E+01	=
2010-00989	12/20/2010		3.299E+01	pCi/L	6.748E+00	1.573E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	Seeps
Specific Location:	LFS2
Analyte:	HTO

Total

Count:	26
AVG:	1.63E+03
Min:	3.57E+02
MAX:	4.51E+03

>MDC

Count:	26
AVG:	1.63E+03
Min:	3.57E+02
MAX:	4.51E+03

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u>	<u>MDC</u>	<u>Code</u>	
2010-00006	1/25/2010		6.686E+02	pCi/mL	1.892E+00	3.651E-01	=
2010-00006	1/25/2010		6.655E+02	pCi/mL	1.888E+00	3.651E-01	=
2010-00088	2/23/2010		1.595E+03	pCi/mL	2.906E+00	3.815E-01	=
2010-00088	2/23/2010		1.596E+03	pCi/mL	2.907E+00	3.815E-01	=
2010-00135	3/17/2010		1.970E+03	pCi/mL	3.137E+00	3.524E-01	=
2010-00135	3/17/2010		1.970E+03	pCi/mL	3.137E+00	3.524E-01	=
2010-00218	4/7/2010		1.944E+03	pCi/mL	3.224E+00	3.686E-01	=
2010-00218	4/7/2010		1.957E+03	pCi/mL	3.235E+00	3.686E-01	=
2010-00278	4/21/2010		1.242E+03	pCi/mL	1.917E+01	1.828E+01	=
2010-00278	4/21/2010		1.295E+03	pCi/mL	1.954E+01	1.828E+01	=
2010-00347	5/20/2010		1.342E+03	pCi/mL	2.668E+00	3.664E-01	=
2010-00347	5/20/2010		1.335E+03	pCi/mL	2.662E+00	3.664E-01	=
2010-00487	6/29/2010		1.281E+03	pCi/mL	2.436E+00	3.144E-01	=
2010-00487	6/29/2010		1.280E+03	pCi/mL	2.435E+00	3.144E-01	=
2010-00537	7/22/2010		1.095E+03	pCi/mL	2.277E+00	3.173E-01	=
2010-00537	7/22/2010		1.099E+03	pCi/mL	2.281E+00	3.173E-01	=
2010-00615	8/11/2010		3.877E+03	pCi/mL	4.296E+00	3.259E-01	=
2010-00615	8/11/2010		3.893E+03	pCi/mL	4.304E+00	3.259E-01	=
2010-00715	9/1/2010		4.492E+03	pCi/mL	4.624E+00	3.048E-01	=
2010-00715	9/1/2010		4.509E+03	pCi/mL	4.632E+00	3.048E-01	=
2010-00813	10/14/2010		3.566E+02	pCi/mL	1.334E+00	3.215E-01	=
2010-00813	10/14/2010		3.571E+02	pCi/mL	1.335E+00	3.215E-01	=
2010-00865	11/4/2010		5.501E+02	pCi/mL	1.629E+00	2.966E-01	=
2010-00865	11/4/2010		5.534E+02	pCi/mL	1.634E+00	2.966E-01	=
2010-00989	12/20/2010		6.940E+02	pCi/mL	1.957E+00	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i> ^c	<i>Code</i>	
2010-00989	12/20/2010		6.915E+02	pCi/mL	1.953E+00	3.874E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	2
<i>AVG:</i>	1.68E-01
<i>Min:</i>	0.00E+00
<i>MAX:</i>	3.36E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	3.36E-01
<i>Min:</i>	3.36E-01
<i>MAX:</i>	3.36E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00278	4/21/2010		0.000E+00	pCi/L	4.502E-01	1.296E+00	U
2010-00813	10/14/2010		3.359E-01	pCi/L	1.234E-01	9.453E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	2
<i>AVG:</i>	1.78E-01
<i>Min:</i>	0.00E+00
<i>MAX:</i>	3.56E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	3.56E-01
<i>Min:</i>	3.56E-01
<i>MAX:</i>	3.56E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00278	4/21/2010		0.000E+00	pCi/L	0.000E+00	1.456E+00	U
2010-00813	10/14/2010		3.563E-01	pCi/L	1.271E-01	9.452E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	1
<i>AVG:</i>	-2.36E+00
<i>Min:</i>	-2.36E+00
<i>MAX:</i>	-2.36E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00278	4/21/2010		-2.355E+00	pCi/L	2.633E+00	6.153E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	2
<i>AVG:</i>	7.55E-01
<i>Min:</i>	4.01E-01
<i>MAX:</i>	1.11E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	7.55E-01
<i>Min:</i>	4.01E-01
<i>MAX:</i>	1.11E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00278	4/21/2010		1.108E+00	pCi/L	3.891E-01	2.859E-01	=
2010-00813	10/14/2010		4.011E-01	pCi/L	1.109E-01	6.422E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	2
<i>AVG:</i>	4.03E-02
<i>Min:</i>	3.80E-02
<i>MAX:</i>	4.27E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00278	4/21/2010		3.798E-02	pCi/L	7.602E-02	1.029E-01	U
2010-00813	10/14/2010		4.266E-02	pCi/L	3.828E-02	2.312E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	LFS2
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	2
<i>AVG:</i>	6.00E-01
<i>Min:</i>	4.91E-01
<i>MAX:</i>	7.09E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.00E-01
<i>Min:</i>	4.91E-01
<i>MAX:</i>	7.09E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00278	4/21/2010		4.905E-01	pCi/L	2.629E-01	2.847E-01	J
2010-00813	10/14/2010		7.093E-01	pCi/L	1.549E-01	1.199E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	1
<i>AVG:</i>	-1.90E+01
<i>Min:</i>	-1.90E+01
<i>MAX:</i>	-1.90E+01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00279	4/21/2010		-1.903E+01	pCi/L	7.437E+00	1.515E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	1
<i>AVG:</i>	4.58E+01
<i>Min:</i>	4.58E+01
<i>MAX:</i>	4.58E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.58E+01
<i>Min:</i>	4.58E+01
<i>MAX:</i>	4.58E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00279	4/21/2010		4.578E+01	pCi/L	7.321E+00	1.633E+01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	C-14

Total

<i>Count:</i>	1
<i>AVG:</i>	6.52E+01
<i>Min:</i>	6.52E+01
<i>MAX:</i>	6.52E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	6.52E+01
<i>Min:</i>	6.52E+01
<i>MAX:</i>	6.52E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00279	4/21/2010		6.519E+01	pCi/L	1.468E+01	3.924E+01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	Co-60

Total

<i>Count:</i>	1
<i>AVG:</i>	-6.96E-01
<i>Min:</i>	-6.96E-01
<i>MAX:</i>	-6.96E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00279	4/21/2010		-6.964E-01	pCi/L	1.950E+01	3.080E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	2
<i>AVG:</i>	6.12E+03
<i>Min:</i>	6.12E+03
<i>MAX:</i>	6.12E+03

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.12E+03
<i>Min:</i>	6.12E+03
<i>MAX:</i>	6.12E+03

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00279	4/21/2010		6.124E+03	pCi/mL	4.113E+01	1.828E+01	=
2010-00279	4/21/2010		6.119E+03	pCi/mL	4.111E+01	1.828E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	1
<i>AVG:</i>	0.00E+00
<i>Min:</i>	0.00E+00
<i>MAX:</i>	0.00E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Value</i>	<i>Units</i>	<i>CU^a</i>	<i>MDC^b</i>	<i>Code^c</i>
2010-00279	4/21/2010	0.000E+00	pCi/L	1.949E-01	5.851E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	1
<i>AVG:</i>	9.73E-02
<i>Min:</i>	9.73E-02
<i>MAX:</i>	9.73E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00279	4/21/2010		9.734E-02	pCi/L	1.379E-01	1.319E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	1
<i>AVG:</i>	-2.57E+00
<i>Min:</i>	-2.57E+00
<i>MAX:</i>	-2.57E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00279	4/21/2010		-2.570E+00	pCi/L	2.538E+00	6.153E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	1
<i>AVG:</i>	1.70E+00
<i>Min:</i>	1.70E+00
<i>MAX:</i>	1.70E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.70E+00
<i>Min:</i>	1.70E+00
<i>MAX:</i>	1.70E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00279	4/21/2010		1.700E+00	pCi/L	4.685E-01	8.083E-02 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	1
<i>AVG:</i>	0.00E+00
<i>Min:</i>	0.00E+00
<i>MAX:</i>	0.00E+00

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00279	4/21/2010		0.000E+00	pCi/L 7.359E-02	9.972E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	Seeps
<i>Specific Location:</i>	UFS1
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	1
<i>AVG:</i>	4.75E-01
<i>Min:</i>	4.75E-01
<i>MAX:</i>	4.75E-01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	4.75E-01
<i>Min:</i>	4.75E-01
<i>MAX:</i>	4.75E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00279	4/21/2010		4.752E-01	pCi/L	2.403E-01	8.049E-02	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

UWELL SUMMARIES

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	U Wells
Specific Location:	UE2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	1.55E+01
Min:	3.29E+00
MAX:	2.78E+01

>MDC

Count:	1
AVG:	2.78E+01
Min:	2.78E+01
MAX:	2.78E+01

<u>Lab ID</u>	<u>Collection Date</u>	<u>Unit</u>	<u>Value</u> ^a	<u>CU</u> ^b	<u>MDC</u>	<u>Code</u>	
2010-00282	4/27/2010		2.781E+01	pCi/L	1.471E+01	9.621E+00	J
2010-00871	10/29/2010		3.286E+00	pCi/L	2.587E+01	3.819E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	2
<i>AVG:</i>	6.01E+02
<i>Min:</i>	5.65E+02
<i>MAX:</i>	6.37E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.01E+02
<i>Min:</i>	5.65E+02
<i>MAX:</i>	6.37E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		5.654E+02	pCi/L	3.233E+01	3.159E+01	=
2010-00871	10/29/2010		6.370E+02	pCi/L	4.447E+01	7.320E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	C-14

Total

<i>Count:</i>	2
<i>AVG:</i>	4.82E+02
<i>Min:</i>	4.57E+02
<i>MAX:</i>	5.07E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	4.82E+02
<i>Min:</i>	4.57E+02
<i>MAX:</i>	5.07E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		4.575E+02	pCi/L	4.162E+01	6.841E+01	=
2010-00871	10/29/2010		5.070E+02	pCi/L	5.531E+01	1.111E+02	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	Co-60

Total

<i>Count:</i>	2
<i>AVG:</i>	1.84E+01
<i>Min:</i>	1.69E+01
<i>MAX:</i>	2.00E+01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		1.995E+01	pCi/L	1.721E+01	3.129E+01	U
2010-00871	10/29/2010		1.689E+01	pCi/L	1.719E+01	3.138E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	4
<i>AVG:</i>	2.31E+05
<i>Min:</i>	1.94E+05
<i>MAX:</i>	2.69E+05

>MDC

<i>Count:</i>	4
<i>AVG:</i>	2.31E+05
<i>Min:</i>	1.94E+05
<i>MAX:</i>	2.69E+05

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		2.692E+05	pCi/mL	2.602E+02	1.657E+01	=
2010-00282	4/27/2010		2.623E+05	pCi/mL	2.569E+02	1.657E+01	=
2010-00871	10/29/2010		1.968E+05	pCi/mL	2.331E+02	1.877E+01	=
2010-00871	10/29/2010		1.942E+05	pCi/mL	2.315E+02	1.877E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	2
<i>AVG:</i>	2.16E+00
<i>Min:</i>	1.29E+00
<i>MAX:</i>	3.04E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.16E+00
<i>Min:</i>	1.29E+00
<i>MAX:</i>	3.04E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00282	4/27/2010		1.289E+00	pCi/L	5.042E-01	1.293E-01 =
2010-00871	10/29/2010		3.039E+00	pCi/L	5.936E-01	3.766E-01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	2
<i>AVG:</i>	3.57E-02
<i>Min:</i>	2.37E-02
<i>MAX:</i>	4.76E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		4.764E-02	pCi/L	9.534E-02	1.291E-01	U
2010-00871	10/29/2010		2.373E-02	pCi/L	8.223E-02	2.204E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	2
<i>AVG:</i>	9.97E+01
<i>Min:</i>	7.68E+01
<i>MAX:</i>	1.23E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	9.97E+01
<i>Min:</i>	7.68E+01
<i>MAX:</i>	1.23E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00282	4/27/2010		1.227E+02	pCi/L	9.281E+00	1.062E+01 =
2010-00871	10/29/2010		7.676E+01	pCi/L	5.277E+00	6.544E+00 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	2
<i>AVG:</i>	1.39E+01
<i>Min:</i>	1.12E+01
<i>MAX:</i>	1.66E+01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.39E+01
<i>Min:</i>	1.12E+01
<i>MAX:</i>	1.66E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		1.664E+01	pCi/L	2.234E+00	1.350E-01	=
2010-00871	10/29/2010		1.115E+01	pCi/L	1.316E+00	2.149E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	2
<i>AVG:</i>	1.43E-02
<i>Min:</i>	0.00E+00
<i>MAX:</i>	2.85E-02

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		0.000E+00	pCi/L	1.738E-01	5.706E-01	U
2010-00871	10/29/2010		2.854E-02	pCi/L	5.713E-02	7.736E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UE2
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	2
<i>AVG:</i>	6.90E-01
<i>Min:</i>	4.38E-01
<i>MAX:</i>	9.42E-01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.90E-01
<i>Min:</i>	4.38E-01
<i>MAX:</i>	9.42E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00282	4/27/2010		9.423E-01	pCi/L	4.385E-01	1.344E-01	=
2010-00871	10/29/2010		4.378E-01	pCi/L	2.137E-01	2.139E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	3
<i>AVG:</i>	9.73E+00
<i>Min:</i>	-1.85E+01
<i>MAX:</i>	3.90E+01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i>	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		8.684E+00	pCi/L	8.684E+00	9.621E+00	U
2010-00868	10/29/2010		3.904E+01	pCi/L	2.469E+01	3.819E+01	U
2010-00868	10/29/2010		-1.854E+01	pCi/L	1.797E+01	3.819E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2010
General Location:	U Wells
Specific Location:	UF2
Analyte:	Gross-Beta-Total Solids

Total

Count:	3
AVG:	1.16E+03
Min:	7.67E+02
MAX:	1.39E+03

>MDC

Count:	3
AVG:	1.16E+03
Min:	7.67E+02
MAX:	1.39E+03

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		7.671E+02	pCi/L	3.658E+01	3.159E+01	=
2010-00868	10/29/2010		1.390E+03	pCi/L	5.957E+01	7.320E+01	=
2010-00868	10/29/2010		1.334E+03	pCi/L	5.848E+01	7.320E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	C-14

Total

<i>Count:</i>	2
<i>AVG:</i>	6.01E+02
<i>Min:</i>	5.76E+02
<i>MAX:</i>	6.26E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	6.01E+02
<i>Min:</i>	5.76E+02
<i>MAX:</i>	6.26E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00283	4/27/2010		6.261E+02	pCi/L	4.704E+01	6.841E+01 =
2010-00868	10/29/2010		5.756E+02	pCi/L	5.761E+01	1.111E+02 J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	Co-60

Total

<i>Count:</i>	2
<i>AVG:</i>	1.85E+01
<i>Min:</i>	7.64E+00
<i>MAX:</i>	2.94E+01

>MDC

<i>Count:</i>	1
<i>AVG:</i>	2.94E+01
<i>Min:</i>	2.94E+01
<i>MAX:</i>	2.94E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		7.643E+00	pCi/L	1.885E+01	3.114E+01	U
2010-00868	10/29/2010		2.941E+01	pCi/L	1.088E+01	2.008E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	HTO

Total

<i>Count:</i>	4
<i>AVG:</i>	1.79E+05
<i>Min:</i>	1.70E+05
<i>MAX:</i>	1.87E+05

>MDC

<i>Count:</i>	4
<i>AVG:</i>	1.79E+05
<i>Min:</i>	1.70E+05
<i>MAX:</i>	1.87E+05

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		1.745E+05	pCi/mL	2.095E+02	1.657E+01	=
2010-00283	4/27/2010		1.696E+05	pCi/mL	2.066E+02	1.657E+01	=
2010-00868	10/29/2010		1.871E+05	pCi/mL	2.272E+02	1.877E+01	=
2010-00868	10/29/2010		1.863E+05	pCi/mL	2.268E+02	1.877E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	Pu-238

Total

<i>Count:</i>	2
<i>AVG:</i>	2.47E+00
<i>Min:</i>	1.04E+00
<i>MAX:</i>	3.90E+00

>MDC

<i>Count:</i>	2
<i>AVG:</i>	2.47E+00
<i>Min:</i>	1.04E+00
<i>MAX:</i>	3.90E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		1.044E+00	pCi/L	4.234E-01	1.132E-01	=
2010-00868	10/29/2010		3.895E+00	pCi/L	6.118E-01	2.746E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	Pu-239

Total

<i>Count:</i>	2
<i>AVG:</i>	1.78E-01
<i>Min:</i>	8.34E-02
<i>MAX:</i>	2.73E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		8.340E-02	pCi/L	1.669E-01	3.872E-01	U
2010-00868	10/29/2010		2.726E-01	pCi/L	1.467E-01	5.276E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	Sr-90

Total

<i>Count:</i>	2
<i>AVG:</i>	1.65E+02
<i>Min:</i>	7.27E+01
<i>MAX:</i>	2.57E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.65E+02
<i>Min:</i>	7.27E+01
<i>MAX:</i>	2.57E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00283	4/27/2010		7.266E+01	pCi/L	7.954E+00	1.062E+01 =
2010-00868	10/29/2010		2.568E+02	pCi/L	8.621E+00	6.544E+00 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	U-234

Total

<i>Count:</i>	2
<i>AVG:</i>	1.93E+01
<i>Min:</i>	1.92E+01
<i>MAX:</i>	1.94E+01

>MDC

<i>Count:</i>	2
<i>AVG:</i>	1.93E+01
<i>Min:</i>	1.92E+01
<i>MAX:</i>	1.94E+01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00283	4/27/2010		1.944E+01	pCi/L	2.376E+00	1.240E-01 =
2010-00868	10/29/2010		1.915E+01	pCi/L	1.931E+00	6.078E-02 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	U-235

Total

<i>Count:</i>	2
<i>AVG:</i>	3.23E-01
<i>Min:</i>	1.38E-01
<i>MAX:</i>	5.08E-01

>MDC

<i>Count:</i>	0
<i>AVG:</i>	
<i>Min:</i>	
<i>MAX:</i>	

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		5.079E-01	pCi/L	3.407E-01	1.529E-01	U
2010-00868	10/29/2010		1.383E-01	pCi/L	1.241E-01	7.497E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UF2
<i>Analyte:</i>	U-238

Total

<i>Count:</i>	2
<i>AVG:</i>	3.35E+00
<i>Min:</i>	2.23E-01
<i>MAX:</i>	6.47E+00

>MDC

<i>Count:</i>	1
<i>AVG:</i>	6.47E+00
<i>Min:</i>	6.47E+00
<i>MAX:</i>	6.47E+00

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00283	4/27/2010		6.467E+00	pCi/L	1.194E+00	4.229E-01	=
2010-00868	10/29/2010		2.233E-01	pCi/L	1.794E-01	3.149E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UK1
<i>Analyte:</i>	Gross-Alpha-Total Solids

Total

<i>Count:</i>	2
<i>AVG:</i>	9.16E+01
<i>Min:</i>	1.64E+01
<i>MAX:</i>	1.67E+02

>MDC

<i>Count:</i>	1
<i>AVG:</i>	1.67E+02
<i>Min:</i>	1.67E+02
<i>MAX:</i>	1.67E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00284	4/27/2010		1.643E+01	pCi/L	1.643E+01	1.924E+01	U
2010-00870	10/29/2010		1.668E+02	pCi/L	5.026E+01	3.819E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UK1
<i>Analyte:</i>	Gross-Beta-Total Solids

Total

<i>Count:</i>	2
<i>AVG:</i>	7.01E+02
<i>Min:</i>	4.68E+02
<i>MAX:</i>	9.34E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	7.01E+02
<i>Min:</i>	4.68E+02
<i>MAX:</i>	9.34E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>
2010-00284	4/27/2010		4.681E+02	pCi/L	4.375E+01	6.317E+01 =
2010-00870	10/29/2010		9.343E+02	pCi/L	5.228E+01	7.320E+01 =

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.

All Analysis Results Shown 'R' Values Excluded

Sample Information

<i>Year:</i>	2010
<i>General Location:</i>	U Wells
<i>Specific Location:</i>	UK1
<i>Analyte:</i>	C-14

Total

<i>Count:</i>	2
<i>AVG:</i>	5.35E+02
<i>Min:</i>	1.66E+02
<i>MAX:</i>	9.03E+02

>MDC

<i>Count:</i>	2
<i>AVG:</i>	5.35E+02
<i>Min:</i>	1.66E+02
<i>MAX:</i>	9.03E+02

<i>Lab ID</i>	<i>Collection Date</i>	<i>Unit</i>	<i>Value</i> ^a	<i>CU</i> ^b	<i>MDC</i>	<i>Code</i>	
2010-00284	4/27/2010		1.658E+02	pCi/L	5.161E+01	1.368E+02	=
2010-00870	10/29/2010		9.035E+02	pCi/L	6.756E+01	1.111E+02	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

c = Analysis codes where "=" indicates that no qualifier is necessary, "U" indicates nuclide not detected above 2X the counting uncertainty (CU) and "R" indicates that the result is not usable for its intended purpose.