Offsites

**Gross Alpha, Gross Beta, HTO, Plutonium, Strontium-90 and Uranium
in Water**

Calendar Year 2009

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	Offsites
Specific Location:	101
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.90E-01
Min:	-1.33E+00
MAX:	1.02E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00091	2/16/2009	1.015E+00	pCi/L	8.791E-01	1.878E+00	U
2009-00256	4/8/2009	4.712E-01	pCi/L	1.054E+00	2.706E+00	U
2009-00568	6/23/2009	-1.325E+00	pCi/L	7.951E-01	2.728E+00	U
2009-00708	8/12/2009	2.825E-01	pCi/L	1.019E+00	2.597E+00	U
2009-00908	10/1/2009	3.454E-01	pCi/L	5.597E-01	1.259E+00	U
2009-01133	12/4/2009	3.523E-01	pCi/L	8.629E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-5.43E-01
Min:	-1.11E+00
MAX:	5.93E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	-4.896E-01	pCi/L	5.997E-01	1.878E+00	U
2009-00254	4/8/2009	-4.929E-01	pCi/L	9.857E-01	2.706E+00	U
2009-00566	6/23/2009	-1.113E+00	pCi/L	8.797E-01	2.728E+00	U
2009-00706	8/12/2009	-1.070E+00	pCi/L	7.567E-01	2.597E+00	U
2009-00906	10/1/2009	5.933E-01	pCi/L	6.053E-01	1.259E+00	U
2009-01131	12/4/2009	-6.837E-01	pCi/L	6.620E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	1.38E-01
Min:	-1.35E+00
MAX:	1.96E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00090	2/16/2009	0.000E+00	pCi/L	7.081E-01	1.878E+00	U
2009-00255	4/8/2009	1.436E+00	pCi/L	1.173E+00	2.706E+00	U
2009-00567	6/23/2009	-1.312E+00	pCi/L	7.870E-01	2.728E+00	U
2009-00707	8/12/2009	-1.346E+00	pCi/L	7.122E-01	2.597E+00	U
2009-00907	10/1/2009	8.469E-02	pCi/L	4.865E-01	1.259E+00	U
2009-01132	12/4/2009	1.964E+00	pCi/L	1.093E+00	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	7.65E-01
Min:	-1.73E-01
MAX:	1.42E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	7.746E-01	pCi/L	8.563E-01	1.878E+00	U
2009-00257	4/8/2009	1.389E+00	pCi/L	1.134E+00	2.706E+00	U
2009-00569	6/23/2009	1.417E+00	pCi/L	1.235E+00	2.728E+00	U
2009-00709	8/12/2009	5.770E-01	pCi/L	1.080E+00	2.597E+00	U
2009-00909	10/1/2009	-1.731E-01	pCi/L	4.240E-01	1.259E+00	U
2009-01134	12/4/2009	6.027E-01	pCi/L	8.822E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	2.20E-01
Min:	-4.25E-01
MAX:	1.13E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	2.486E-01	pCi/L	7.458E-01	1.878E+00	U
2009-00263	4/8/2009	6.399E-01	pCi/L	9.775E-01	2.706E+00	U
2009-00574	6/23/2009	-2.719E-01	pCi/L	9.804E-01	2.728E+00	U
2009-00715	8/12/2009	0.000E+00	pCi/L	9.996E-01	2.597E+00	U
2009-00914	10/1/2009	1.125E+00	pCi/L	7.191E-01	1.259E+00	U
2009-01139	12/4/2009	-4.247E-01	pCi/L	7.056E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	5.09E-01
Min:	-6.44E-01
MAX:	1.30E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	1.299E+00	pCi/L	9.366E-01	1.878E+00	U
2009-00273	4/8/2009	2.441E-01	pCi/L	1.064E+00	2.706E+00	U
2009-00577	6/23/2009	-6.443E-01	pCi/L	1.116E+00	2.728E+00	U
2009-00719	8/12/2009	3.132E-01	pCi/L	1.129E+00	2.597E+00	U
2009-00918	10/1/2009	6.479E-01	pCi/L	6.610E-01	1.259E+00	U
2009-01146	12/4/2009	1.193E+00	pCi/L	1.339E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	108
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	2.29E+00
Min:	-2.33E-01
MAX:	4.76E+00

>MDC

Count:	2
AVG:	4.74E+00
Min:	4.71E+00
MAX:	4.76E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00113	2/16/2009	4.758E+00	pCi/L	1.348E+00	1.878E+00	=
2009-00277	4/8/2009	-2.326E-01	pCi/L	9.592E-01	2.706E+00	U
2009-00581	6/23/2009	4.713E+00	pCi/L	1.692E+00	2.728E+00	=
2009-00723	8/12/2009	2.694E-01	pCi/L	9.712E-01	2.597E+00	U
2009-00922	10/1/2009	1.159E+00	pCi/L	1.016E+00	1.860E+00	U
2009-01150	12/4/2009	3.093E+00	pCi/L	1.630E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	112
Analyte:	Gross-Alpha-Total Solids

Total

Count:	5
AVG:	6.77E-01
Min:	-8.33E-01
MAX:	1.88E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00117	2/16/2009	1.004E+00	pCi/L	8.694E-01	1.878E+00	U
2009-00281	4/8/2009	0.000E+00	pCi/L	1.093E+00	2.706E+00	U
2009-00727	8/12/2009	-8.331E-01	pCi/L	8.331E-01	2.597E+00	U
2009-00926	10/1/2009	1.883E+00	pCi/L	1.032E+00	1.860E+00	U
2009-01154	12/4/2009	1.329E+00	pCi/L	1.238E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	113
Analyte:	Gross-Alpha-Total Solids

Total

Count:	12
AVG:	1.73E+00
Min:	-1.65E+00
MAX:	7.20E+00

>MDC

Count:	3
AVG:	5.64E+00
Min:	4.63E+00
MAX:	7.20E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00047	1/22/2009	-1.648E+00	pCi/L	1.835E+00	3.913E+00	U
2009-00096	2/16/2009	3.047E-01	pCi/L	9.141E-01	1.878E+00	U
2009-00246	3/24/2009	5.082E+00	pCi/L	1.851E+00	2.262E+00	=
2009-00261	4/8/2009	1.774E+00	pCi/L	1.267E+00	2.706E+00	U
2009-00429	5/29/2009	-2.541E-01	pCi/L	2.541E-01	9.476E-01	U
2009-00572	6/23/2009	7.663E-01	pCi/L	1.533E+00	2.728E+00	U
2009-00702	7/28/2009	-1.483E-01	pCi/L	1.049E+00	2.636E+00	U
2009-00713	8/12/2009	6.448E-01	pCi/L	1.206E+00	2.597E+00	U
2009-00902	9/29/2009	1.992E+00	pCi/L	1.282E+00	2.461E+00	U
2009-00912	10/1/2009	4.633E+00	pCi/L	2.063E+00	2.519E+00	=
2009-01061	11/23/2009	7.202E+00	pCi/L	2.106E+00	2.326E+00	=
2009-01137	12/4/2009	4.054E-01	pCi/L	9.931E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	119
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	8.25E-01
Min:	-8.89E-01
MAX:	3.04E+00

>MDC

Count:	1
AVG:	3.04E+00
Min:	3.04E+00
MAX:	3.04E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00121	2/16/2009	2.013E+00	pCi/L	1.006E+00	1.878E+00	U
2009-00287	4/8/2009	1.112E+00	pCi/L	1.067E+00	2.706E+00	U
2009-00587	6/23/2009	-8.873E-01	pCi/L	9.809E-01	2.728E+00	U
2009-00730	8/12/2009	-8.886E-01	pCi/L	8.886E-01	2.597E+00	U
2009-00928	10/1/2009	3.042E+00	pCi/L	1.187E+00	1.860E+00	=
2009-01157	12/4/2009	5.589E-01	pCi/L	1.115E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	121
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	2.90E-01
Min:	-8.63E-01
MAX:	1.52E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00122	2/16/2009	2.613E-01	pCi/L	7.839E-01	1.878E+00	U
2009-00288	4/8/2009	2.302E-01	pCi/L	1.003E+00	2.706E+00	U
2009-00588	6/23/2009	-8.629E-01	pCi/L	9.540E-01	2.728E+00	U
2009-00731	8/12/2009	1.521E+00	pCi/L	1.255E+00	2.597E+00	U
2009-00929	10/1/2009	7.500E-01	pCi/L	8.592E-01	1.860E+00	U
2009-01158	12/4/2009	-1.593E-01	pCi/L	1.032E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	4.45E-01
Min:	-5.42E-01
MAX:	1.58E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	0.000E+00	pCi/L	6.686E-01	1.878E+00	U
2009-00265	4/8/2009	5.822E-01	pCi/L	8.894E-01	2.165E+00	U
2009-00575	6/23/2009	-5.425E-01	pCi/L	9.396E-01	2.728E+00	U
2009-00717	8/12/2009	4.496E-01	pCi/L	8.411E-01	2.077E+00	U
2009-00916	10/1/2009	5.939E-01	pCi/L	6.059E-01	1.259E+00	U
2009-01140	12/4/2009	1.585E+00	pCi/L	9.904E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	124
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-2.67E-01
Min:	-6.77E-01
MAX:	3.92E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00115	2/16/2009	1.886E-01	pCi/L	5.658E-01	1.502E+00	U
2009-00279	4/8/2009	-6.774E-01	pCi/L	8.745E-01	2.706E+00	U
2009-00583	6/23/2009	-6.429E-01	pCi/L	5.083E-01	1.819E+00	U
2009-00725	8/12/2009	-4.998E-01	pCi/L	4.998E-01	1.731E+00	U
2009-00924	10/1/2009	3.921E-01	pCi/L	6.791E-01	1.860E+00	U
2009-01152	12/4/2009	-3.629E-01	pCi/L	9.151E-01	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	130
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	5.34E-01
Min:	-5.44E-01
MAX:	1.32E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00123	2/16/2009	1.236E+00	pCi/L	8.914E-01	1.878E+00	U
2009-00289	4/8/2009	4.891E-01	pCi/L	1.094E+00	2.706E+00	U
2009-00589	6/23/2009	-5.442E-01	pCi/L	9.426E-01	2.728E+00	U
2009-00732	8/12/2009	0.000E+00	pCi/L	9.803E-01	2.597E+00	U
2009-00930	10/1/2009	6.971E-01	pCi/L	1.207E+00	1.860E+00	U
2009-01159	12/4/2009	1.324E+00	pCi/L	1.233E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	132
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-1.18E-01
Min:	-1.69E+00
MAX:	1.68E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00116	2/16/2009	1.681E+00	pCi/L	9.302E-01	1.878E+00	U
2009-00280	4/8/2009	0.000E+00	pCi/L	9.751E-01	2.706E+00	U
2009-00584	6/23/2009	-1.686E+00	pCi/L	7.946E-01	2.728E+00	U
2009-00726	8/12/2009	0.000E+00	pCi/L	9.767E-01	2.597E+00	U
2009-00925	10/1/2009	7.127E-01	pCi/L	8.165E-01	1.860E+00	U
2009-01153	12/4/2009	-1.416E+00	pCi/L	9.236E-01	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	136
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-8.09E-01
Min:	-3.37E+00
MAX:	1.72E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00125	2/16/2009	-1.081E+00	pCi/L	1.324E+00	3.756E+00	U
2009-00291	4/8/2009	2.284E-01	pCi/L	9.956E-01	1.804E+00	U
2009-00590	6/23/2009	-9.570E-01	pCi/L	1.657E+00	3.637E+00	U
2009-00734	8/12/2009	-3.375E+00	pCi/L	1.786E+00	5.193E+00	U
2009-00932	10/1/2009	-1.390E+00	pCi/L	1.240E+00	3.720E+00	U
2009-01160	12/4/2009	1.719E+00	pCi/L	3.429E+00	5.686E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	142
Analyte:	Gross-Alpha-Total Solids

Total

Count:	4
AVG:	2.97E-01
Min:	-2.03E-01
MAX:	8.90E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00099	2/16/2009	2.614E-01	pCi/L	7.843E-01	1.878E+00	U
2009-00264	4/8/2009	2.396E-01	pCi/L	1.044E+00	2.706E+00	U
2009-00716	8/12/2009	8.897E-01	pCi/L	1.149E+00	2.597E+00	U
2009-00915	10/1/2009	-2.032E-01	pCi/L	4.979E-01	1.259E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	8.49E-01
Min:	0.00E+00
MAX:	1.60E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00093	2/16/2009	7.572E-01	pCi/L	8.371E-01	1.878E+00	U
2009-00258	4/8/2009	0.000E+00	pCi/L	1.161E+00	2.706E+00	U
2009-00570	6/23/2009	8.890E-01	pCi/L	1.222E+00	2.728E+00	U
2009-00710	8/12/2009	1.604E+00	pCi/L	1.323E+00	2.597E+00	U
2009-00910	10/1/2009	6.854E-01	pCi/L	6.993E-01	1.259E+00	U
2009-01135	12/4/2009	1.158E+00	pCi/L	9.881E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	Gross-Alpha-Total Solids

Total

Count:	12
AVG:	4.98E-01
Min:	-2.49E+00
MAX:	2.75E+00

>MDC

Count:	1
AVG:	2.75E+00
Min:	2.75E+00
MAX:	2.75E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00048	1/22/2009	-2.493E+00	pCi/L	1.440E+00	3.913E+00	U
2009-00097	2/16/2009	2.746E+00	pCi/L	1.165E+00	1.878E+00	=
2009-00247	3/24/2009	1.344E+00	pCi/L	1.108E+00	2.262E+00	U
2009-00262	4/8/2009	8.362E-01	pCi/L	1.277E+00	2.706E+00	U
2009-00430	5/29/2009	4.854E-01	pCi/L	4.854E-01	9.476E-01	U
2009-00573	6/23/2009	-8.768E-01	pCi/L	9.693E-01	2.728E+00	U
2009-00703	7/28/2009	-1.393E-01	pCi/L	9.852E-01	2.636E+00	U
2009-00714	8/12/2009	2.895E-01	pCi/L	1.044E+00	2.597E+00	U
2009-00903	9/29/2009	4.093E-01	pCi/L	9.647E-01	2.461E+00	U
2009-00913	10/1/2009	1.248E+00	pCi/L	7.972E-01	1.259E+00	U
2009-01062	11/23/2009	2.038E+00	pCi/L	1.230E+00	2.326E+00	U
2009-01138	12/4/2009	8.966E-02	pCi/L	8.362E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	3.56E-01
Min:	-9.16E-01
MAX:	1.58E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00114	2/16/2009	1.584E+00	pCi/L	9.878E-01	1.878E+00	U
2009-00278	4/8/2009	-4.701E-01	pCi/L	9.403E-01	2.706E+00	U
2009-00582	6/23/2009	-9.155E-01	pCi/L	1.012E+00	2.728E+00	U
2009-00724	8/12/2009	8.991E-01	pCi/L	1.161E+00	2.597E+00	U
2009-00923	10/1/2009	1.853E-01	pCi/L	7.526E-01	1.860E+00	U
2009-01151	12/4/2009	8.529E-01	pCi/L	1.218E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	N107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-9.10E-02
Min:	-9.46E-01
MAX:	6.48E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00108	2/16/2009	-7.772E-01	pCi/L	5.793E-01	1.878E+00	U
2009-00272	4/8/2009	-4.686E-01	pCi/L	9.371E-01	2.706E+00	U
2009-00576	6/23/2009	-9.458E-01	pCi/L	1.046E+00	2.728E+00	U
2009-00718	8/12/2009	6.468E-01	pCi/L	1.210E+00	2.597E+00	U
2009-00917	10/1/2009	3.504E-01	pCi/L	5.677E-01	1.259E+00	U
2009-01145	12/4/2009	6.484E-01	pCi/L	9.491E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	PNDSKGS
Analyte:	Gross-Alpha-Total Solids

Total

Count:	4
AVG:	3.66E+00
Min:	2.48E+00
MAX:	6.06E+00

>MDC

Count:	3
AVG:	4.05E+00
Min:	2.77E+00
MAX:	6.06E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00095	2/16/2009	6.064E+00	pCi/L	1.468E+00	1.878E+00	=
2009-00260	4/8/2009	2.479E+00	pCi/L	1.431E+00	2.706E+00	U
2009-00712	8/12/2009	3.312E+00	pCi/L	1.444E+00	2.597E+00	=
2009-00911	10/1/2009	2.770E+00	pCi/L	9.359E-01	1.259E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	TRPBLK
Analyte:	Gross-Alpha-Total Solids

Total

Count:	12
AVG:	-2.49E-02
Min:	-1.15E+00
MAX:	1.36E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00050	1/22/2009	-9.608E-01	pCi/L	7.392E-01	2.609E+00	U
2009-00126	2/16/2009	-2.795E-01	pCi/L	3.424E-01	1.252E+00	U
2009-00253	3/24/2009	1.355E+00	pCi/L	9.582E-01	1.508E+00	U
2009-00292	4/8/2009	1.340E-01	pCi/L	5.841E-01	1.804E+00	U
2009-00436	5/29/2009	8.472E-01	pCi/L	5.188E-01	9.476E-01	U
2009-00591	6/23/2009	-1.146E+00	pCi/L	6.878E-01	2.728E+00	U
2009-00705	7/28/2009	-8.065E-01	pCi/L	7.102E-01	2.636E+00	U
2009-00735	8/12/2009	-7.152E-01	pCi/L	7.152E-01	2.597E+00	U
2009-00905	9/29/2009	1.174E-01	pCi/L	7.959E-01	2.461E+00	U
2009-00933	10/1/2009	3.786E-01	pCi/L	6.558E-01	1.860E+00	U
2009-01064	11/23/2009	5.056E-01	pCi/L	7.962E-01	2.326E+00	U
2009-01161	12/4/2009	2.720E-01	pCi/L	9.273E-01	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	WFEMWD
Analyte:	Gross-Alpha-Total Solids

Total

Count:	4
AVG:	6.10E-01
Min:	-7.76E-01
MAX:	3.91E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00124	2/16/2009	3.915E+00	pCi/L	2.166E+00	3.756E+00	U
2009-00290	4/8/2009	0.000E+00	pCi/L	2.332E+00	5.413E+00	U
2009-00733	8/12/2009	-6.995E-01	pCi/L	2.320E+00	5.193E+00	U
2009-00931	10/1/2009	-7.760E-01	pCi/L	1.344E+00	3.720E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	101
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.23E+00
Min:	4.24E-01
MAX:	5.39E+00

>MDC

Count:	2
AVG:	4.76E+00
Min:	4.13E+00
MAX:	5.39E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00091	2/16/2009	3.274E+00	pCi/L	1.439E+00	4.035E+00	U
2009-00256	4/8/2009	2.759E+00	pCi/L	1.732E+00	5.212E+00	U
2009-00568	6/23/2009	4.242E-01	pCi/L	1.726E+00	5.533E+00	U
2009-00708	8/12/2009	5.388E+00	pCi/L	1.732E+00	4.789E+00	=
2009-00908	10/1/2009	4.129E+00	pCi/L	1.443E+00	3.891E+00	=
2009-01133	12/4/2009	3.419E+00	pCi/L	1.371E+00	3.769E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.36E+00
Min:	4.26E-01
MAX:	4.73E+00

>MDC

Count:	3
AVG:	4.31E+00
Min:	3.85E+00
MAX:	4.73E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	4.340E+00	pCi/L	1.491E+00	4.035E+00	=
2009-00254	4/8/2009	2.329E+00	pCi/L	1.720E+00	5.212E+00	U
2009-00566	6/23/2009	4.261E-01	pCi/L	1.734E+00	5.533E+00	U
2009-00706	8/12/2009	4.473E+00	pCi/L	1.684E+00	4.789E+00	U
2009-00906	10/1/2009	4.732E+00	pCi/L	1.472E+00	3.891E+00	=
2009-01131	12/4/2009	3.854E+00	pCi/L	1.390E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.93E+00
Min:	9.25E-01
MAX:	6.11E+00

>MDC

Count:	2
AVG:	5.14E+00
Min:	4.17E+00
MAX:	6.11E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00090	2/16/2009	3.424E+00	pCi/L	1.445E+00	4.035E+00	U
2009-00255	4/8/2009	1.293E+00	pCi/L	1.671E+00	5.212E+00	U
2009-00567	6/23/2009	1.656E+00	pCi/L	1.779E+00	5.533E+00	U
2009-00707	8/12/2009	9.247E-01	pCi/L	1.521E+00	4.789E+00	U
2009-00907	10/1/2009	6.106E+00	pCi/L	1.542E+00	3.891E+00	=
2009-01132	12/4/2009	4.168E+00	pCi/L	1.412E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.98E+00
Min:	2.27E+00
MAX:	4.98E+00

>MDC

Count:	1
AVG:	4.98E+00
Min:	4.98E+00
MAX:	4.98E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00092	2/16/2009	4.981E+00	pCi/L	1.530E+00	4.035E+00	=
2009-00257	4/8/2009	2.608E+00	pCi/L	1.722E+00	5.212E+00	U
2009-00569	6/23/2009	2.911E+00	pCi/L	1.845E+00	5.533E+00	U
2009-00709	8/12/2009	2.271E+00	pCi/L	1.596E+00	4.789E+00	U
2009-00909	10/1/2009	2.294E+00	pCi/L	1.342E+00	3.891E+00	U
2009-01134	12/4/2009	2.818E+00	pCi/L	1.335E+00	3.769E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.92E+00
Min:	1.48E+00
MAX:	4.95E+00

>MDC

Count:	1
AVG:	4.95E+00
Min:	4.95E+00
MAX:	4.95E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	2.497E+00	pCi/L	1.394E+00	4.035E+00	U
2009-00263	4/8/2009	1.715E+00	pCi/L	1.671E+00	5.212E+00	U
2009-00574	6/23/2009	3.363E+00	pCi/L	1.857E+00	5.533E+00	U
2009-00715	8/12/2009	4.952E+00	pCi/L	1.716E+00	4.789E+00	=
2009-00914	10/1/2009	3.518E+00	pCi/L	1.410E+00	3.891E+00	U
2009-01139	12/4/2009	1.481E+00	pCi/L	1.257E+00	3.769E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	4.02E+00
Min:	1.69E+00
MAX:	7.69E+00

>MDC

Count:	2
AVG:	6.73E+00
Min:	5.76E+00
MAX:	7.69E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	5.758E+00	pCi/L	1.569E+00	4.035E+00	=
2009-00273	4/8/2009	3.947E+00	pCi/L	1.787E+00	5.212E+00	U
2009-00577	6/23/2009	1.689E+00	pCi/L	1.814E+00	5.533E+00	U
2009-00719	8/12/2009	7.693E+00	pCi/L	1.843E+00	4.789E+00	=
2009-00918	10/1/2009	3.233E+00	pCi/L	1.403E+00	3.891E+00	U
2009-01146	12/4/2009	1.813E+00	pCi/L	1.624E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	108
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	6.71E+00
Min:	4.08E+00
MAX:	8.42E+00

>MDC

Count:	5
AVG:	7.24E+00
Min:	5.60E+00
MAX:	8.42E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00113	2/16/2009	8.093E+00	pCi/L	1.683E+00	4.035E+00	=
2009-00277	4/8/2009	4.075E+00	pCi/L	1.784E+00	5.212E+00	U
2009-00581	6/23/2009	5.605E+00	pCi/L	1.972E+00	5.533E+00	=
2009-00723	8/12/2009	5.956E+00	pCi/L	1.749E+00	4.789E+00	=
2009-00922	10/1/2009	8.422E+00	pCi/L	1.826E+00	4.619E+00	=
2009-01150	12/4/2009	8.132E+00	pCi/L	1.883E+00	4.937E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	112
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	5.56E+00
Min:	3.15E+00
MAX:	7.67E+00

>MDC

Count:	4
AVG:	6.60E+00
Min:	5.43E+00
MAX:	7.67E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00117	2/16/2009	5.430E+00	pCi/L	1.549E+00	4.035E+00	=
2009-00281	4/8/2009	7.667E+00	pCi/L	1.942E+00	5.212E+00	=
2009-00585	6/23/2009	7.273E+00	pCi/L	2.024E+00	5.533E+00	=
2009-00727	8/12/2009	3.153E+00	pCi/L	1.631E+00	4.789E+00	U
2009-00926	10/1/2009	6.021E+00	pCi/L	1.712E+00	4.619E+00	=
2009-01154	12/4/2009	3.816E+00	pCi/L	1.691E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	113
Analyte:	Gross-Beta-Total Solids

Total

Count:	12
AVG:	5.45E+00
Min:	-4.46E-01
MAX:	1.13E+01

>MDC

Count:	6
AVG:	7.92E+00
Min:	4.52E+00
MAX:	1.13E+01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00047	1/22/2009	4.174E+00	pCi/L	1.873E+00	5.305E+00	U
2009-00096	2/16/2009	7.732E+00	pCi/L	1.684E+00	4.035E+00	=
2009-00246	3/24/2009	1.125E+01	pCi/L	1.865E+00	3.905E+00	=
2009-00261	4/8/2009	3.222E+00	pCi/L	1.762E+00	5.212E+00	U
2009-00429	5/29/2009	2.594E+00	pCi/L	1.250E+00	3.536E+00	U
2009-00572	6/23/2009	4.753E+00	pCi/L	1.971E+00	5.533E+00	U
2009-00702	7/28/2009	-4.459E-01	pCi/L	1.635E+00	5.309E+00	U
2009-00713	8/12/2009	7.263E+00	pCi/L	1.830E+00	4.789E+00	=
2009-00902	9/29/2009	3.583E+00	pCi/L	1.804E+00	5.280E+00	U
2009-00912	10/1/2009	9.039E+00	pCi/L	2.973E+00	7.781E+00	=
2009-01061	11/23/2009	7.725E+00	pCi/L	1.796E+00	4.551E+00	=
2009-01137	12/4/2009	4.520E+00	pCi/L	1.445E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	119
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.98E+00
Min:	3.13E-01
MAX:	7.50E+00

>MDC

Count:	1
AVG:	7.50E+00
Min:	7.50E+00
MAX:	7.50E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00121	2/16/2009	2.654E+00	pCi/L	1.404E+00	4.035E+00	U
2009-00287	4/8/2009	2.744E+00	pCi/L	1.722E+00	5.212E+00	U
2009-00587	6/23/2009	1.676E+00	pCi/L	1.799E+00	5.533E+00	U
2009-00730	8/12/2009	7.503E+00	pCi/L	1.827E+00	4.789E+00	=
2009-00928	10/1/2009	2.989E+00	pCi/L	1.580E+00	4.619E+00	U
2009-01157	12/4/2009	3.131E-01	pCi/L	1.540E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	121
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.63E+00
Min:	-3.58E-01
MAX:	5.88E+00

>MDC

Count:	1
AVG:	5.88E+00
Min:	5.88E+00
MAX:	5.88E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00122	2/16/2009	2.974E+00	pCi/L	1.426E+00	4.035E+00	U
2009-00288	4/8/2009	7.029E-01	pCi/L	1.638E+00	5.212E+00	U
2009-00588	6/23/2009	2.448E+00	pCi/L	1.828E+00	5.533E+00	U
2009-00731	8/12/2009	5.876E+00	pCi/L	1.763E+00	4.789E+00	=
2009-00929	10/1/2009	4.141E+00	pCi/L	1.630E+00	4.619E+00	U
2009-01158	12/4/2009	-3.577E-01	pCi/L	1.510E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.09E+00
Min:	1.51E+00
MAX:	4.73E+00

>MDC

Count:	2
AVG:	4.70E+00
Min:	4.66E+00
MAX:	4.73E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00100	2/16/2009	2.485E+00	pCi/L	1.387E+00	4.035E+00	U
2009-00265	4/8/2009	1.507E+00	pCi/L	1.359E+00	4.169E+00	U
2009-00575	6/23/2009	2.126E+00	pCi/L	1.804E+00	5.533E+00	U
2009-00717	8/12/2009	4.665E+00	pCi/L	1.400E+00	3.831E+00	=
2009-00916	10/1/2009	3.053E+00	pCi/L	1.382E+00	3.891E+00	U
2009-01140	12/4/2009	4.732E+00	pCi/L	1.434E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	124
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	1.91E+00
Min:	-2.29E-01
MAX:	3.36E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00115	2/16/2009	3.091E+00	pCi/L	1.169E+00	3.228E+00	U
2009-00279	4/8/2009	2.631E-01	pCi/L	1.616E+00	5.212E+00	U
2009-00583	6/23/2009	-2.292E-01	pCi/L	1.117E+00	3.689E+00	U
2009-00725	8/12/2009	2.669E+00	pCi/L	1.102E+00	3.193E+00	U
2009-00924	10/1/2009	3.360E+00	pCi/L	1.570E+00	4.619E+00	U
2009-01152	12/4/2009	2.304E+00	pCi/L	1.610E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	130
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.04E+00
Min:	-5.03E-01
MAX:	5.09E+00

>MDC

Count:	1
AVG:	5.09E+00
Min:	5.09E+00
MAX:	5.09E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00123	2/16/2009	2.650E+00	pCi/L	1.402E+00	4.035E+00	U
2009-00289	4/8/2009	1.738E+00	pCi/L	1.693E+00	5.212E+00	U
2009-00589	6/23/2009	-5.026E-01	pCi/L	1.689E+00	5.533E+00	U
2009-00732	8/12/2009	5.092E+00	pCi/L	1.719E+00	4.789E+00	=
2009-00930	10/1/2009	1.600E+00	pCi/L	1.569E+00	4.619E+00	U
2009-01159	12/4/2009	1.661E+00	pCi/L	1.602E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	132
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	2.72E+00
Min:	1.80E-01
MAX:	4.18E+00

>MDC

Count:	1
AVG:	4.18E+00
Min:	4.18E+00
MAX:	4.18E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00116	2/16/2009	4.179E+00	pCi/L	1.480E+00	4.035E+00	=
2009-00280	4/8/2009	3.777E+00	pCi/L	1.770E+00	5.212E+00	U
2009-00584	6/23/2009	2.598E+00	pCi/L	1.830E+00	5.533E+00	U
2009-00726	8/12/2009	4.050E+00	pCi/L	1.673E+00	4.789E+00	U
2009-00925	10/1/2009	1.533E+00	pCi/L	1.503E+00	4.619E+00	U
2009-01153	12/4/2009	1.796E-01	pCi/L	1.540E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	136
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	5.00E+00
Min:	2.51E+00
MAX:	9.15E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00125	2/16/2009	3.791E+00	pCi/L	2.741E+00	8.070E+00	U
2009-00291	4/8/2009	2.515E+00	pCi/L	1.222E+00	3.474E+00	U
2009-00590	6/23/2009	3.122E+00	pCi/L	2.480E+00	7.378E+00	U
2009-00734	8/12/2009	9.147E+00	pCi/L	3.444E+00	9.578E+00	U
2009-00932	10/1/2009	6.584E+00	pCi/L	3.200E+00	9.238E+00	U
2009-01160	12/4/2009	4.846E+00	pCi/L	3.386E+00	9.874E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	142
Analyte:	Gross-Beta-Total Solids

Total

Count:	4
AVG:	3.20E+00
Min:	1.29E+00
MAX:	5.26E+00

>MDC

Count:	1
AVG:	5.26E+00
Min:	5.26E+00
MAX:	5.26E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00099	2/16/2009	3.129E+00	pCi/L	1.435E+00	4.035E+00	U
2009-00264	4/8/2009	1.294E+00	pCi/L	1.671E+00	5.212E+00	U
2009-00716	8/12/2009	5.264E+00	pCi/L	1.734E+00	4.789E+00	=
2009-00915	10/1/2009	3.106E+00	pCi/L	1.406E+00	3.891E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.53E+00
Min:	-5.07E-01
MAX:	5.11E+00

>MDC

Count:	3
AVG:	4.86E+00
Min:	4.61E+00
MAX:	5.11E+00

Lab ID	*Collection Date*	*Value*	*Units*	*CU* [a]	*MDC* [b]	*Code* [c]
2009-00093	2/16/2009	3.890E+00	pCi/L	1.471E+00	4.035E+00	U
2009-00258	4/8/2009	3.245E+00	pCi/L	1.775E+00	5.212E+00	U
2009-00570	6/23/2009	-5.067E-01	pCi/L	1.702E+00	5.533E+00	U
2009-00710	8/12/2009	4.852E+00	pCi/L	1.727E+00	4.789E+00	=
2009-00910	10/1/2009	5.107E+00	pCi/L	1.509E+00	3.891E+00	=
2009-01135	12/4/2009	4.613E+00	pCi/L	1.435E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	Gross-Beta-Total Solids

Total

Count:	12
AVG:	4.02E+00
Min:	6.28E-01
MAX:	7.19E+00

>MDC

Count:	4
AVG:	6.46E+00
Min:	5.81E+00
MAX:	7.19E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00048	1/22/2009	5.809E+00	pCi/L	1.913E+00	5.305E+00	=
2009-00097	2/16/2009	7.189E+00	pCi/L	1.645E+00	4.035E+00	=
2009-00247	3/24/2009	6.987E+00	pCi/L	1.623E+00	3.905E+00	=
2009-00262	4/8/2009	4.593E+00	pCi/L	1.834E+00	5.212E+00	U
2009-00430	5/29/2009	6.283E-01	pCi/L	1.130E+00	3.536E+00	U
2009-00573	6/23/2009	3.231E+00	pCi/L	1.863E+00	5.533E+00	U
2009-00703	7/28/2009	3.398E+00	pCi/L	1.791E+00	5.309E+00	U
2009-00714	8/12/2009	3.017E+00	pCi/L	1.630E+00	4.789E+00	U
2009-00903	9/29/2009	2.067E+00	pCi/L	1.722E+00	5.280E+00	U
2009-00913	10/1/2009	5.870E+00	pCi/L	1.545E+00	3.891E+00	=
2009-01062	11/23/2009	3.717E+00	pCi/L	1.591E+00	4.551E+00	U
2009-01138	12/4/2009	1.787E+00	pCi/L	1.281E+00	3.769E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.61E+00
Min:	4.11E-01
MAX:	6.17E+00

>MDC

Count:	1
AVG:	6.17E+00
Min:	6.17E+00
MAX:	6.17E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00114	2/16/2009	3.286E+00	pCi/L	1.444E+00	4.035E+00	U
2009-00278	4/8/2009	4.108E-01	pCi/L	1.629E+00	5.212E+00	U
2009-00582	6/23/2009	3.557E+00	pCi/L	1.884E+00	5.533E+00	U
2009-00724	8/12/2009	6.166E+00	pCi/L	1.773E+00	4.789E+00	=
2009-00923	10/1/2009	4.280E+00	pCi/L	1.634E+00	4.619E+00	U
2009-01151	12/4/2009	3.961E+00	pCi/L	1.701E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	N107
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.61E+00
Min:	1.17E-01
MAX:	6.06E+00

>MDC

Count:	3
AVG:	4.92E+00
Min:	4.33E+00
MAX:	6.06E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00108	2/16/2009	4.364E+00	pCi/L	1.499E+00	4.035E+00	=
2009-00272	4/8/2009	1.173E-01	pCi/L	1.615E+00	5.212E+00	U
2009-00576	6/23/2009	4.509E+00	pCi/L	1.929E+00	5.533E+00	U
2009-00718	8/12/2009	6.060E+00	pCi/L	1.780E+00	4.789E+00	=
2009-00917	10/1/2009	2.297E+00	pCi/L	1.344E+00	3.891E+00	U
2009-01145	12/4/2009	4.332E+00	pCi/L	1.425E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	PNDSKGS
Analyte:	Gross-Beta-Total Solids

Total

Count:	4
AVG:	5.85E+00
Min:	3.50E+00
MAX:	8.56E+00

>MDC

Count:	3
AVG:	6.64E+00
Min:	5.57E+00
MAX:	8.56E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00095	2/16/2009	8.556E+00	pCi/L	1.704E+00	4.035E+00	=
2009-00260	4/8/2009	5.780E+00	pCi/L	1.880E+00	5.212E+00	=
2009-00712	8/12/2009	5.571E+00	pCi/L	1.749E+00	4.789E+00	=
2009-00911	10/1/2009	3.498E+00	pCi/L	1.402E+00	3.891E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	TRPBLK
Analyte:	Gross-Beta-Total Solids

Total

Count:	12
AVG:	6.07E-01
Min:	-2.62E+00
MAX:	3.53E+00

>MDC

Count:	1
AVG:	3.53E+00
Min:	3.53E+00
MAX:	3.53E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00050	1/22/2009	1.756E+00	pCi/L	1.155E+00	3.537E+00	U
2009-00126	2/16/2009	2.021E-02	pCi/L	8.198E-01	2.690E+00	U
2009-00253	3/24/2009	3.529E+00	pCi/L	1.042E+00	2.603E+00	=
2009-00292	4/8/2009	3.661E-01	pCi/L	1.074E+00	3.474E+00	U
2009-00436	5/29/2009	6.200E-01	pCi/L	1.115E+00	3.536E+00	U
2009-00591	6/23/2009	-2.623E+00	pCi/L	1.560E+00	5.533E+00	U
2009-00705	7/28/2009	1.741E+00	pCi/L	1.692E+00	5.309E+00	U
2009-00735	8/12/2009	3.399E+00	pCi/L	1.620E+00	4.789E+00	U
2009-00905	9/29/2009	-7.275E-01	pCi/L	1.574E+00	5.280E+00	U
2009-00933	10/1/2009	-1.038E+00	pCi/L	1.352E+00	4.619E+00	U
2009-01064	11/23/2009	1.379E+00	pCi/L	1.448E+00	4.551E+00	U
2009-01161	12/4/2009	-1.145E+00	pCi/L	1.451E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	WFEMWD
Analyte:	Gross-Beta-Total Solids

Total

Count:	4
AVG:	3.96E+00
Min:	-9.53E-01
MAX:	7.15E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00124	2/16/2009	4.115E+00	pCi/L	2.767E+00	8.070E+00	U
2009-00290	4/8/2009	-9.532E-01	pCi/L	3.225E+00	1.042E+01	U
2009-00733	8/12/2009	5.537E+00	pCi/L	3.292E+00	9.578E+00	U
2009-00931	10/1/2009	7.149E+00	pCi/L	3.219E+00	9.238E+00	U

a = Counting Uncertainity

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.

Offsite HTO in Water Calendar Year 2009

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	Offsites
Specific Location:	101
Analyte:	HTO

Total

Count:	12
AVG:	7.40E-02
Min:	-9.94E-02
MAX:	1.55E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00091	2/16/2009	5.796E-02	pCi/mL	9.944E-02	3.236E-01	U
2009-00091	2/16/2009	5.559E-02	pCi/mL	9.939E-02	3.236E-01	U
2009-00256	4/8/2009	1.553E-01	pCi/mL	9.354E-02	2.957E-01	U
2009-00256	4/8/2009	1.181E-01	pCi/mL	9.261E-02	2.957E-01	U
2009-00568	6/23/2009	5.248E-02	pCi/mL	9.634E-02	3.139E-01	U
2009-00568	6/23/2009	-9.937E-02	pCi/mL	9.275E-02	3.139E-01	U
2009-00708	8/12/2009	1.288E-01	pCi/mL	1.000E-01	3.199E-01	U
2009-00708	8/12/2009	-5.975E-02	pCi/mL	9.551E-02	3.199E-01	U
2009-00908	10/1/2009	1.424E-01	pCi/mL	9.503E-02	3.015E-01	U
2009-00908	10/1/2009	1.256E-01	pCi/mL	9.461E-02	3.015E-01	U
2009-01133	12/4/2009	1.537E-01	pCi/mL	1.036E-01	3.298E-01	U
2009-01133	12/4/2009	5.746E-02	pCi/mL	1.013E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	HTO

Total

Count:	12
AVG:	5.80E-01
Min:	3.31E-01
MAX:	8.71E-01

>MDC

Count:	12
AVG:	5.80E-01
Min:	3.31E-01
MAX:	8.71E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	4.803E-01	pCi/mL	1.058E-01	3.121E-01	=
2009-00089	2/16/2009	4.685E-01	pCi/mL	1.056E-01	3.121E-01	=
2009-00254	4/8/2009	8.343E-01	pCi/mL	1.091E-01	2.957E-01	=
2009-00254	4/8/2009	6.669E-01	pCi/mL	1.055E-01	2.957E-01	=
2009-00566	6/23/2009	4.857E-01	pCi/mL	1.059E-01	3.139E-01	=
2009-00566	6/23/2009	3.696E-01	pCi/mL	1.034E-01	3.139E-01	=
2009-00706	8/12/2009	6.945E-01	pCi/mL	1.124E-01	3.199E-01	=
2009-00706	8/12/2009	6.176E-01	pCi/mL	1.108E-01	3.199E-01	=
2009-00906	10/1/2009	3.694E-01	pCi/mL	1.006E-01	3.015E-01	=
2009-00906	10/1/2009	3.312E-01	pCi/mL	9.966E-02	3.015E-01	=
2009-01131	12/4/2009	8.709E-01	pCi/mL	1.191E-01	3.298E-01	=
2009-01131	12/4/2009	7.770E-01	pCi/mL	1.172E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	HTO

Total

Count:	12
AVG:	5.41E-01
Min:	2.69E-01
MAX:	7.09E-01

>MDC

Count:	11
AVG:	5.66E-01
Min:	3.81E-01
MAX:	7.09E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00090	2/16/2009	4.365E-01	pCi/mL	1.081E-01	3.236E-01	=
2009-00090	2/16/2009	2.685E-01	pCi/mL	1.043E-01	3.236E-01	U
2009-00255	4/8/2009	7.087E-01	pCi/mL	1.064E-01	2.957E-01	=
2009-00255	4/8/2009	6.576E-01	pCi/mL	1.053E-01	2.957E-01	=
2009-00567	6/23/2009	5.304E-01	pCi/mL	1.068E-01	3.139E-01	=
2009-00567	6/23/2009	4.321E-01	pCi/mL	1.048E-01	3.139E-01	=
2009-00707	8/12/2009	6.921E-01	pCi/mL	1.123E-01	3.199E-01	=
2009-00707	8/12/2009	6.060E-01	pCi/mL	1.105E-01	3.199E-01	=
2009-00907	10/1/2009	4.196E-01	pCi/mL	1.018E-01	3.015E-01	=
2009-00907	10/1/2009	3.814E-01	pCi/mL	1.009E-01	3.015E-01	=
2009-01132	12/4/2009	7.000E-01	pCi/mL	1.156E-01	3.298E-01	=
2009-01132	12/4/2009	6.567E-01	pCi/mL	1.147E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	HTO

Total

Count:	12
AVG:	3.60E-01
Min:	1.15E-01
MAX:	6.06E-01

>MDC

Count:	6
AVG:	5.15E-01
Min:	4.32E-01
MAX:	6.06E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	4.672E-01	pCi/mL	1.087E-01	3.236E-01	=
2009-00092	2/16/2009	3.016E-01	pCi/mL	1.051E-01	3.236E-01	U
2009-00257	4/8/2009	6.064E-01	pCi/mL	1.042E-01	2.957E-01	=
2009-00257	4/8/2009	4.948E-01	pCi/mL	1.016E-01	2.957E-01	=
2009-00569	6/23/2009	1.887E-01	pCi/mL	9.944E-02	3.139E-01	U
2009-00569	6/23/2009	1.820E-01	pCi/mL	9.929E-02	3.139E-01	U
2009-00709	8/12/2009	1.870E-01	pCi/mL	1.013E-01	3.199E-01	U
2009-00709	8/12/2009	1.148E-01	pCi/mL	9.967E-02	3.199E-01	U
2009-00909	10/1/2009	4.316E-01	pCi/mL	1.020E-01	3.015E-01	=
2009-00909	10/1/2009	2.571E-01	pCi/mL	9.787E-02	3.015E-01	U
2009-01134	12/4/2009	5.532E-01	pCi/mL	1.125E-01	3.298E-01	=
2009-01134	12/4/2009	5.340E-01	pCi/mL	1.121E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	HTO

Total

Count:	12
AVG:	2.58E+00
Min:	2.02E+00
MAX:	3.10E+00

>MDC

Count:	12
AVG:	2.58E+00
Min:	2.02E+00
MAX:	3.10E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	2.644E+00	pCi/mL	1.487E-01	3.236E-01	=
2009-00098	2/16/2009	2.483E+00	pCi/mL	1.462E-01	3.236E-01	=
2009-00263	4/8/2009	3.099E+00	pCi/mL	1.498E-01	2.957E-01	=
2009-00263	4/8/2009	2.736E+00	pCi/mL	1.441E-01	2.957E-01	=
2009-00574	6/23/2009	2.909E+00	pCi/mL	1.484E-01	3.139E-01	=
2009-00574	6/23/2009	2.734E+00	pCi/mL	1.458E-01	3.139E-01	=
2009-00715	8/12/2009	2.615E+00	pCi/mL	1.469E-01	3.199E-01	=
2009-00715	8/12/2009	2.424E+00	pCi/mL	1.438E-01	3.199E-01	=
2009-00914	10/1/2009	2.707E+00	pCi/mL	1.459E-01	3.015E-01	=
2009-00914	10/1/2009	2.379E+00	pCi/mL	1.404E-01	3.015E-01	=
2009-01139	12/4/2009	2.223E+00	pCi/mL	1.438E-01	3.298E-01	=
2009-01139	12/4/2009	2.024E+00	pCi/mL	1.405E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	HTO

Total

Count:	12
AVG:	8.75E-01
Min:	6.42E-01
MAX:	1.31E+00

>MDC

Count:	12
AVG:	8.75E-01
Min:	6.42E-01
MAX:	1.31E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	8.203E-01	pCi/mL	1.252E-01	3.546E-01	=
2009-00109	2/16/2009	7.347E-01	pCi/mL	1.235E-01	3.546E-01	=
2009-00273	4/8/2009	1.313E+00	pCi/mL	1.189E-01	2.957E-01	=
2009-00273	4/8/2009	1.304E+00	pCi/mL	1.187E-01	2.957E-01	=
2009-00577	6/23/2009	8.430E-01	pCi/mL	1.132E-01	3.139E-01	=
2009-00577	6/23/2009	6.420E-01	pCi/mL	1.092E-01	3.139E-01	=
2009-00719	8/12/2009	7.765E-01	pCi/mL	1.147E-01	3.181E-01	=
2009-00719	8/12/2009	6.919E-01	pCi/mL	1.129E-01	3.181E-01	=
2009-00918	10/1/2009	6.897E-01	pCi/mL	1.079E-01	3.015E-01	=
2009-00918	10/1/2009	6.825E-01	pCi/mL	1.078E-01	3.015E-01	=
2009-01146	12/4/2009	1.066E+00	pCi/mL	1.230E-01	3.298E-01	=
2009-01146	12/4/2009	9.335E-01	pCi/mL	1.203E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	108
Analyte:	HTO

Total

Count:	12
AVG:	4.41E-01
Min:	3.17E-01
MAX:	5.97E-01

>MDC

Count:	11
AVG:	4.49E-01
Min:	3.17E-01
MAX:	5.97E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00113	2/16/2009	3.925E-01	pCi/mL	1.163E-01	3.546E-01	=
2009-00113	2/16/2009	3.472E-01	pCi/mL	1.153E-01	3.546E-01	J
2009-00277	4/8/2009	5.205E-01	pCi/mL	1.154E-01	3.406E-01	=
2009-00277	4/8/2009	4.592E-01	pCi/mL	1.140E-01	3.406E-01	=
2009-00581	6/23/2009	3.991E-01	pCi/mL	1.014E-01	3.035E-01	=
2009-00581	6/23/2009	3.165E-01	pCi/mL	9.956E-02	3.035E-01	=
2009-00723	8/12/2009	5.973E-01	pCi/mL	1.107E-01	3.181E-01	=
2009-00723	8/12/2009	5.650E-01	pCi/mL	1.100E-01	3.181E-01	=
2009-00922	10/1/2009	4.570E-01	pCi/mL	1.081E-01	3.224E-01	=
2009-00922	10/1/2009	4.169E-01	pCi/mL	1.073E-01	3.224E-01	=
2009-01150	12/4/2009	4.520E-01	pCi/mL	1.193E-01	3.606E-01	=
2009-01150	12/4/2009	3.682E-01	pCi/mL	1.175E-01	3.606E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	112
Analyte:	HTO

Total

Count:	12
AVG:	1.03E-01
Min:	-5.96E-02
MAX:	2.48E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00117	2/16/2009	3.523E-02	pCi/mL	1.083E-01	3.546E-01	U
2009-00117	2/16/2009	-2.013E-02	pCi/mL	1.070E-01	3.546E-01	U
2009-00281	4/8/2009	1.757E-01	pCi/mL	1.075E-01	3.406E-01	U
2009-00281	4/8/2009	1.425E-01	pCi/mL	1.067E-01	3.406E-01	U
2009-00585	6/23/2009	4.587E-03	pCi/mL	9.209E-02	3.035E-01	U
2009-00585	6/23/2009	-5.964E-02	pCi/mL	9.048E-02	3.035E-01	U
2009-00727	8/12/2009	2.480E-01	pCi/mL	9.869E-02	3.057E-01	U
2009-00727	8/12/2009	1.918E-01	pCi/mL	9.735E-02	3.057E-01	U
2009-00926	10/1/2009	2.236E-01	pCi/mL	9.705E-02	3.015E-01	U
2009-00926	10/1/2009	9.697E-02	pCi/mL	9.388E-02	3.015E-01	U
2009-01154	12/4/2009	2.163E-01	pCi/mL	1.050E-01	3.298E-01	U
2009-01154	12/4/2009	-2.437E-02	pCi/mL	9.935E-02	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	113
Analyte:	HTO

Total

Count:	24
AVG:	1.87E+02
Min:	2.63E+01
MAX:	3.50E+02

>MDC

Count:	24
AVG:	1.87E+02
Min:	2.63E+01
MAX:	3.50E+02

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00047	1/22/2009	2.065E+02	pCi/mL	1.032E+00	3.555E-01	=
2009-00047	1/22/2009	2.045E+02	pCi/mL	1.028E+00	3.555E-01	=
2009-00096	2/16/2009	1.738E+02	pCi/mL	9.121E-01	3.236E-01	=
2009-00096	2/16/2009	1.743E+02	pCi/mL	9.134E-01	3.236E-01	=
2009-00246	3/24/2009	2.388E+02	pCi/mL	1.128E+00	3.497E-01	=
2009-00246	3/24/2009	2.396E+02	pCi/mL	1.130E+00	3.497E-01	=
2009-00261	4/8/2009	9.016E+01	pCi/mL	6.537E-01	2.957E-01	=
2009-00261	4/8/2009	9.291E+01	pCi/mL	6.634E-01	2.957E-01	=
2009-00429	5/29/2009	2.629E+01	pCi/mL	3.817E-01	3.514E-01	=
2009-00429	5/29/2009	2.670E+01	pCi/mL	3.844E-01	3.514E-01	=
2009-00572	6/23/2009	2.010E+02	pCi/mL	9.523E-01	3.139E-01	=
2009-00572	6/23/2009	1.983E+02	pCi/mL	9.458E-01	3.139E-01	=
2009-00702	7/28/2009	1.097E+02	pCi/mL	7.237E-01	3.204E-01	=
2009-00702	7/28/2009	1.087E+02	pCi/mL	7.203E-01	3.204E-01	=
2009-00713	8/12/2009	1.460E+02	pCi/mL	8.301E-01	3.199E-01	=
2009-00713	8/12/2009	1.464E+02	pCi/mL	8.313E-01	3.199E-01	=
2009-00902	9/29/2009	2.194E+02	pCi/mL	1.081E+00	3.735E-01	=
2009-00902	9/29/2009	2.200E+02	pCi/mL	1.082E+00	3.735E-01	=
2009-00912	10/1/2009	2.563E+02	pCi/mL	1.111E+00	3.015E-01	=
2009-00912	10/1/2009	2.572E+02	pCi/mL	1.113E+00	3.015E-01	=
2009-01061	11/23/2009	3.467E+02	pCi/mL	1.330E+00	3.623E-01	=
2009-01061	11/23/2009	3.503E+02	pCi/mL	1.336E+00	3.623E-01	=
2009-01137	12/4/2009	2.306E+02	pCi/mL	1.058E+00	3.298E-01	=
2009-01137	12/4/2009	2.298E+02	pCi/mL	1.056E+00	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	119
Analyte:	HTO

Total

Count:	12
AVG:	7.55E-02
Min:	-2.25E-02
MAX:	3.06E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00121	2/16/2009	-1.510E-02	pCi/mL	1.071E-01	3.546E-01	U
2009-00121	2/16/2009	-2.013E-02	pCi/mL	1.070E-01	3.546E-01	U
2009-00287	4/8/2009	3.060E-01	pCi/mL	1.105E-01	3.406E-01	U
2009-00287	4/8/2009	4.291E-02	pCi/mL	1.043E-01	3.406E-01	U
2009-00587	6/23/2009	1.055E-01	pCi/mL	9.457E-02	3.035E-01	U
2009-00587	6/23/2009	1.835E-02	pCi/mL	9.243E-02	3.035E-01	U
2009-00730	8/12/2009	2.339E-01	pCi/mL	9.836E-02	3.057E-01	U
2009-00730	8/12/2009	8.421E-02	pCi/mL	9.473E-02	3.057E-01	U
2009-00928	10/1/2009	1.233E-01	pCi/mL	9.455E-02	3.015E-01	U
2009-00928	10/1/2009	-2.253E-02	pCi/mL	9.079E-02	3.015E-01	U
2009-01157	12/4/2009	6.468E-02	pCi/mL	1.015E-01	3.298E-01	U
2009-01157	12/4/2009	-1.474E-02	pCi/mL	9.958E-02	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	121
Analyte:	HTO

Total

Count:	12
AVG:	1.13E-01
Min:	-1.26E-01
MAX:	2.99E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00122	2/16/2009	-5.032E-02	pCi/mL	1.063E-01	3.546E-01	U
2009-00122	2/16/2009	-1.258E-01	pCi/mL	1.045E-01	3.546E-01	U
2009-00288	4/8/2009	2.064E-01	pCi/mL	1.082E-01	3.406E-01	U
2009-00288	4/8/2009	1.093E-01	pCi/mL	1.059E-01	3.406E-01	U
2009-00588	6/23/2009	9.175E-02	pCi/mL	9.424E-02	3.035E-01	U
2009-00588	6/23/2009	8.257E-02	pCi/mL	9.401E-02	3.035E-01	U
2009-00731	8/12/2009	2.994E-01	pCi/mL	9.991E-02	3.057E-01	U
2009-00731	8/12/2009	7.486E-02	pCi/mL	9.450E-02	3.057E-01	U
2009-00929	10/1/2009	1.854E-01	pCi/mL	9.610E-02	3.015E-01	U
2009-00929	10/1/2009	6.829E-02	pCi/mL	9.315E-02	3.015E-01	U
2009-01158	12/4/2009	2.187E-01	pCi/mL	1.051E-01	3.298E-01	U
2009-01158	12/4/2009	1.922E-01	pCi/mL	1.045E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	HTO

Total

Count:	12
AVG:	7.79E-02
Min:	-1.17E-01
MAX:	2.38E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	-5.914E-03	pCi/mL	9.791E-02	3.236E-01	U
2009-00100	2/16/2009	-1.171E-01	pCi/mL	9.519E-02	3.236E-01	U
2009-00265	4/8/2009	1.786E-01	pCi/mL	9.412E-02	2.957E-01	U
2009-00265	4/8/2009	9.022E-02	pCi/mL	9.191E-02	2.957E-01	U
2009-00575	6/23/2009	9.714E-02	pCi/mL	9.737E-02	3.139E-01	U
2009-00575	6/23/2009	3.350E-03	pCi/mL	9.519E-02	3.139E-01	U
2009-00717	8/12/2009	2.240E-01	pCi/mL	1.020E-01	3.181E-01	U
2009-00717	8/12/2009	1.269E-01	pCi/mL	9.962E-02	3.181E-01	U
2009-00916	10/1/2009	2.380E-01	pCi/mL	9.740E-02	3.015E-01	U
2009-00916	10/1/2009	5.634E-02	pCi/mL	9.284E-02	3.015E-01	U
2009-01140	12/4/2009	8.393E-02	pCi/mL	1.019E-01	3.298E-01	U
2009-01140	12/4/2009	-4.121E-02	pCi/mL	9.894E-02	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	124
Analyte:	HTO

Total

Count:	12
AVG:	2.19E-01
Min:	3.21E-02
MAX:	6.14E-01

>MDC

Count:	3
AVG:	4.62E-01
Min:	3.55E-01
MAX:	6.14E-01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00115	2/16/2009	6.140E-01	pCi/mL	1.210E-01	3.546E-01	=
2009-00115	2/16/2009	4.177E-01	pCi/mL	1.168E-01	3.546E-01	=
2009-00279	4/8/2009	3.545E-01	pCi/mL	1.116E-01	3.406E-01	=
2009-00279	4/8/2009	2.830E-01	pCi/mL	1.100E-01	3.406E-01	U
2009-00583	6/23/2009	1.284E-01	pCi/mL	9.513E-02	3.035E-01	U
2009-00583	6/23/2009	3.211E-02	pCi/mL	9.277E-02	3.035E-01	U
2009-00725	8/12/2009	1.767E-01	pCi/mL	1.009E-01	3.181E-01	U
2009-00725	8/12/2009	1.220E-01	pCi/mL	9.949E-02	3.181E-01	U
2009-00924	10/1/2009	1.400E-01	pCi/mL	9.497E-02	3.015E-01	U
2009-00924	10/1/2009	8.980E-02	pCi/mL	9.370E-02	3.015E-01	U
2009-01152	12/4/2009	1.393E-01	pCi/mL	1.032E-01	3.298E-01	U
2009-01152	12/4/2009	1.321E-01	pCi/mL	1.031E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	130
Analyte:	HTO

Total

Count:	12
AVG:	1.36E-01
Min:	-4.59E-03
MAX:	2.63E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00123	2/16/2009	1.258E-01	pCi/mL	1.104E-01	3.546E-01	U
2009-00123	2/16/2009	5.032E-03	pCi/mL	1.076E-01	3.546E-01	U
2009-00289	4/8/2009	2.626E-01	pCi/mL	1.095E-01	3.406E-01	U
2009-00289	4/8/2009	2.319E-01	pCi/mL	1.088E-01	3.406E-01	U
2009-00589	6/23/2009	8.716E-02	pCi/mL	9.413E-02	3.035E-01	U
2009-00589	6/23/2009	-4.587E-03	pCi/mL	9.186E-02	3.035E-01	U
2009-00732	8/12/2009	2.339E-01	pCi/mL	9.836E-02	3.057E-01	U
2009-00732	8/12/2009	9.357E-02	pCi/mL	9.496E-02	3.057E-01	U
2009-00930	10/1/2009	1.495E-01	pCi/mL	9.521E-02	3.015E-01	U
2009-00930	10/1/2009	1.280E-01	pCi/mL	9.467E-02	3.015E-01	U
2009-01159	12/4/2009	1.658E-01	pCi/mL	1.039E-01	3.298E-01	U
2009-01159	12/4/2009	1.537E-01	pCi/mL	1.036E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	132
Analyte:	HTO

Total

Count:	12
AVG:	1.22E-01
Min:	-2.49E-02
MAX:	2.93E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00116	2/16/2009	5.536E-02	pCi/mL	1.088E-01	3.546E-01	U
2009-00116	2/16/2009	1.510E-02	pCi/mL	1.078E-01	3.546E-01	U
2009-00280	4/8/2009	2.932E-01	pCi/mL	1.102E-01	3.406E-01	U
2009-00280	4/8/2009	1.757E-01	pCi/mL	1.075E-01	3.406E-01	U
2009-00584	6/23/2009	1.055E-01	pCi/mL	9.457E-02	3.035E-01	U
2009-00584	6/23/2009	3.670E-02	pCi/mL	9.289E-02	3.035E-01	U
2009-00726	8/12/2009	2.339E-01	pCi/mL	9.836E-02	3.057E-01	U
2009-00726	8/12/2009	1.450E-01	pCi/mL	9.622E-02	3.057E-01	U
2009-00925	10/1/2009	1.519E-01	pCi/mL	9.527E-02	3.015E-01	U
2009-00925	10/1/2009	-2.492E-02	pCi/mL	9.072E-02	3.015E-01	U
2009-01153	12/4/2009	2.500E-01	pCi/mL	1.058E-01	3.298E-01	U
2009-01153	12/4/2009	3.098E-02	pCi/mL	1.007E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	136
Analyte:	HTO

Total

Count:	12
AVG:	5.72E-02
Min:	-8.71E-02
MAX:	2.27E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00125	2/16/2009	-6.542E-02	pCi/mL	1.059E-01	3.546E-01	U
2009-00125	2/16/2009	-7.549E-02	pCi/mL	1.057E-01	3.546E-01	U
2009-00291	4/8/2009	2.268E-01	pCi/mL	1.087E-01	3.406E-01	U
2009-00291	4/8/2009	1.042E-01	pCi/mL	1.058E-01	3.406E-01	U
2009-00590	6/23/2009	4.587E-02	pCi/mL	9.311E-02	3.035E-01	U
2009-00590	6/23/2009	4.587E-03	pCi/mL	9.209E-02	3.035E-01	U
2009-00734	8/12/2009	1.637E-01	pCi/mL	9.668E-02	3.057E-01	U
2009-00734	8/12/2009	1.591E-01	pCi/mL	9.656E-02	3.057E-01	U
2009-00932	10/1/2009	8.502E-02	pCi/mL	9.357E-02	3.015E-01	U
2009-00932	10/1/2009	-8.707E-02	pCi/mL	8.907E-02	3.015E-01	U
2009-01160	12/4/2009	1.321E-01	pCi/mL	1.031E-01	3.298E-01	U
2009-01160	12/4/2009	-7.521E-03	pCi/mL	9.976E-02	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	142
Analyte:	HTO

Total

Count:	8
AVG:	2.99E-01
Min:	1.69E-01
MAX:	4.43E-01

>MDC

Count:	4
AVG:	4.17E-01
Min:	3.86E-01
MAX:	4.43E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00099	2/16/2009	4.341E-01	pCi/mL	1.080E-01	3.236E-01	=
2009-00099	2/16/2009	4.034E-01	pCi/mL	1.073E-01	3.236E-01	=
2009-00264	4/8/2009	2.065E-01	pCi/mL	9.480E-02	2.957E-01	U
2009-00264	4/8/2009	1.693E-01	pCi/mL	9.389E-02	2.957E-01	U
2009-00716	8/12/2009	4.430E-01	pCi/mL	1.072E-01	3.181E-01	=
2009-00716	8/12/2009	3.858E-01	pCi/mL	1.059E-01	3.181E-01	=
2009-00915	10/1/2009	1.814E-01	pCi/mL	1.020E-01	3.224E-01	U
2009-00915	10/1/2009	1.696E-01	pCi/mL	1.017E-01	3.224E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	HTO

Total

Count:	12
AVG:	1.11E-01
Min:	-8.60E-02
MAX:	4.48E-01

>MDC

Count:	1
AVG:	4.48E-01
Min:	4.48E-01
MAX:	4.48E-01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00093	2/16/2009	1.573E-01	pCi/mL	1.018E-01	3.236E-01	U
2009-00093	2/16/2009	1.479E-01	pCi/mL	1.016E-01	3.236E-01	U
2009-00258	4/8/2009	4.483E-01	pCi/mL	1.006E-01	2.957E-01	=
2009-00258	4/8/2009	1.879E-01	pCi/mL	9.435E-02	2.957E-01	U
2009-00570	6/23/2009	8.821E-02	pCi/mL	9.716E-02	3.139E-01	U
2009-00570	6/23/2009	-8.598E-02	pCi/mL	9.307E-02	3.139E-01	U
2009-00710	8/12/2009	1.265E-01	pCi/mL	9.994E-02	3.199E-01	U
2009-00710	8/12/2009	1.474E-02	pCi/mL	9.730E-02	3.199E-01	U
2009-00910	10/1/2009	1.806E-01	pCi/mL	9.598E-02	3.015E-01	U
2009-00910	10/1/2009	1.663E-01	pCi/mL	9.563E-02	3.015E-01	U
2009-01135	12/4/2009	-3.301E-02	pCi/mL	1.085E-01	3.606E-01	U
2009-01135	12/4/2009	-6.603E-02	pCi/mL	1.077E-01	3.606E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	HTO

Total

Count:	24
AVG:	6.60E+01
Min:	9.97E+00
MAX:	1.45E+02

>MDC

Count:	24
AVG:	6.60E+01
Min:	9.97E+00
MAX:	1.45E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00048	1/22/2009	8.149E+01	pCi/mL	6.540E-01	3.555E-01	=
2009-00048	1/22/2009	8.147E+01	pCi/mL	6.539E-01	3.555E-01	=
2009-00097	2/16/2009	5.667E+01	pCi/mL	5.270E-01	3.236E-01	=
2009-00097	2/16/2009	5.694E+01	pCi/mL	5.282E-01	3.236E-01	=
2009-00247	3/24/2009	9.112E+01	pCi/mL	7.016E-01	3.497E-01	=
2009-00247	3/24/2009	9.276E+01	pCi/mL	7.077E-01	3.497E-01	=
2009-00262	4/8/2009	4.233E+01	pCi/mL	4.526E-01	2.957E-01	=
2009-00262	4/8/2009	4.390E+01	pCi/mL	4.606E-01	2.957E-01	=
2009-00430	5/29/2009	9.966E+00	pCi/mL	2.495E-01	3.514E-01	=
2009-00430	5/29/2009	1.035E+01	pCi/mL	2.535E-01	3.514E-01	=
2009-00573	6/23/2009	4.891E+01	pCi/mL	4.770E-01	3.139E-01	=
2009-00573	6/23/2009	4.792E+01	pCi/mL	4.723E-01	3.139E-01	=
2009-00703	7/28/2009	2.630E+01	pCi/mL	3.643E-01	3.204E-01	=
2009-00703	7/28/2009	2.613E+01	pCi/mL	3.632E-01	3.204E-01	=
2009-00714	8/12/2009	4.116E+01	pCi/mL	4.483E-01	3.199E-01	=
2009-00714	8/12/2009	4.144E+01	pCi/mL	4.498E-01	3.199E-01	=
2009-00903	9/29/2009	7.152E+01	pCi/mL	6.240E-01	3.735E-01	=
2009-00903	9/29/2009	7.265E+01	pCi/mL	6.288E-01	3.735E-01	=
2009-00913	10/1/2009	8.612E+01	pCi/mL	6.481E-01	3.015E-01	=
2009-00913	10/1/2009	8.617E+01	pCi/mL	6.483E-01	3.015E-01	=
2009-01062	11/23/2009	1.445E+02	pCi/mL	8.623E-01	3.623E-01	=
2009-01062	11/23/2009	1.445E+02	pCi/mL	8.625E-01	3.623E-01	=
2009-01138	12/4/2009	9.073E+01	pCi/mL	6.683E-01	3.298E-01	=
2009-01138	12/4/2009	8.993E+01	pCi/mL	6.655E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	HTO

Total

Count:	12
AVG:	9.52E-01
Min:	5.85E-01
MAX:	1.49E+00

>MDC

Count:	12
AVG:	9.52E-01
Min:	5.85E-01
MAX:	1.49E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00114	2/16/2009	1.495E+00	pCi/mL	1.381E-01	3.546E-01	=
2009-00114	2/16/2009	1.464E+00	pCi/mL	1.375E-01	3.546E-01	=
2009-00278	4/8/2009	1.259E+00	pCi/mL	1.307E-01	3.406E-01	=
2009-00278	4/8/2009	1.254E+00	pCi/mL	1.306E-01	3.406E-01	=
2009-00582	6/23/2009	8.578E-01	pCi/mL	1.113E-01	3.035E-01	=
2009-00582	6/23/2009	7.707E-01	pCi/mL	1.095E-01	3.035E-01	=
2009-00724	8/12/2009	6.944E-01	pCi/mL	1.129E-01	3.181E-01	=
2009-00724	8/12/2009	6.720E-01	pCi/mL	1.124E-01	3.181E-01	=
2009-00923	10/1/2009	6.467E-01	pCi/mL	1.070E-01	3.015E-01	=
2009-00923	10/1/2009	5.845E-01	pCi/mL	1.056E-01	3.015E-01	=
2009-01151	12/4/2009	8.685E-01	pCi/mL	1.190E-01	3.298E-01	=
2009-01151	12/4/2009	8.589E-01	pCi/mL	1.188E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	N107
Analyte:	HTO

Total

Count:	11
AVG:	7.66E-01
Min:	4.55E-01
MAX:	1.29E+00

>MDC

Count:	11
AVG:	7.66E-01
Min:	4.55E-01
MAX:	1.29E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00108	2/16/2009	5.787E-01	pCi/mL	1.203E-01	3.546E-01	=
2009-00272	4/8/2009	9.219E-01	pCi/mL	1.175E-01	3.190E-01	=
2009-00272	4/8/2009	8.106E-01	pCi/mL	1.152E-01	3.190E-01	=
2009-00576	6/23/2009	1.287E+00	pCi/mL	1.216E-01	3.139E-01	=
2009-00576	6/23/2009	1.075E+00	pCi/mL	1.177E-01	3.139E-01	=
2009-00718	8/12/2009	5.749E-01	pCi/mL	1.102E-01	3.181E-01	=
2009-00718	8/12/2009	4.555E-01	pCi/mL	1.075E-01	3.181E-01	=
2009-00917	10/1/2009	6.945E-01	pCi/mL	1.080E-01	3.015E-01	=
2009-00917	10/1/2009	5.224E-01	pCi/mL	1.041E-01	3.015E-01	=
2009-01145	12/4/2009	8.444E-01	pCi/mL	1.185E-01	3.298E-01	=
2009-01145	12/4/2009	6.567E-01	pCi/mL	1.147E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	PNDSKGS
Analyte:	HTO

Total

Count:	8
AVG:	1.26E-01
Min:	-2.02E-02
MAX:	2.95E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00095	2/16/2009	1.550E-01	pCi/mL	1.017E-01	3.236E-01	U
2009-00095	2/16/2009	1.360E-01	pCi/mL	1.013E-01	3.236E-01	U
2009-00260	4/8/2009	2.576E-01	pCi/mL	9.605E-02	2.957E-01	U
2009-00260	4/8/2009	2.046E-02	pCi/mL	9.013E-02	2.957E-01	U
2009-00712	8/12/2009	6.595E-02	pCi/mL	9.852E-02	3.199E-01	U
2009-00712	8/12/2009	-2.017E-02	pCi/mL	9.647E-02	3.199E-01	U
2009-00911	10/1/2009	2.953E-01	pCi/mL	9.880E-02	3.015E-01	U
2009-00911	10/1/2009	1.017E-01	pCi/mL	9.400E-02	3.015E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	TRPBLK
Analyte:	HTO

Total

Count:	24
AVG:	6.30E-02
Min:	-1.47E-01
MAX:	2.27E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00050	1/22/2009	4.851E-02	pCi/mL	1.089E-01	3.555E-01	U
2009-00050	1/22/2009	-4.851E-02	pCi/mL	1.066E-01	3.555E-01	U
2009-00126	2/16/2009	-6.542E-02	pCi/mL	1.059E-01	3.546E-01	U
2009-00126	2/16/2009	3.019E-02	pCi/mL	1.082E-01	3.546E-01	U
2009-00253	3/24/2009	2.006E-01	pCi/mL	1.108E-01	3.497E-01	U
2009-00253	3/24/2009	2.270E-01	pCi/mL	1.115E-01	3.497E-01	U
2009-00292	4/8/2009	1.068E-01	pCi/mL	1.058E-01	3.406E-01	U
2009-00292	4/8/2009	2.013E-01	pCi/mL	1.081E-01	3.406E-01	U
2009-00436	5/29/2009	1.550E-01	pCi/mL	1.102E-01	3.514E-01	U
2009-00436	5/29/2009	1.933E-01	pCi/mL	1.110E-01	3.514E-01	U
2009-00591	6/23/2009	1.009E-01	pCi/mL	9.446E-02	3.035E-01	U
2009-00591	6/23/2009	1.835E-02	pCi/mL	9.243E-02	3.035E-01	U
2009-00705	7/28/2009	4.922E-02	pCi/mL	9.826E-02	3.204E-01	U
2009-00705	7/28/2009	2.578E-02	pCi/mL	9.770E-02	3.204E-01	U
2009-00735	8/12/2009	-4.679E-03	pCi/mL	9.251E-02	3.057E-01	U
2009-00735	8/12/2009	2.105E-01	pCi/mL	9.780E-02	3.057E-01	U
2009-00905	9/29/2009	-1.158E-01	pCi/mL	1.105E-01	3.735E-01	U
2009-00905	9/29/2009	4.212E-02	pCi/mL	1.142E-01	3.735E-01	U
2009-00933	10/1/2009	7.307E-02	pCi/mL	9.327E-02	3.015E-01	U
2009-00933	10/1/2009	1.089E-01	pCi/mL	9.418E-02	3.015E-01	U
2009-01064	11/23/2009	-1.469E-01	pCi/mL	1.063E-01	3.623E-01	U
2009-01064	11/23/2009	-1.519E-02	pCi/mL	1.094E-01	3.623E-01	U
2009-01161	12/4/2009	8.874E-02	pCi/mL	1.021E-01	3.298E-01	U
2009-01161	12/4/2009	2.858E-02	pCi/mL	1.006E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	WFEMWD
Analyte:	HTO

Total

Count:	6
AVG:	7.64E-02
Min:	-1.21E-01
MAX:	2.55E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00124	2/16/2009	-5.536E-02	pCi/mL	1.062E-01	3.546E-01	U
2009-00124	2/16/2009	-1.208E-01	pCi/mL	1.046E-01	3.546E-01	U
2009-00290	4/8/2009	1.400E-01	pCi/mL	1.066E-01	3.406E-01	U
2009-00290	4/8/2009	7.356E-02	pCi/mL	1.050E-01	3.406E-01	U
2009-00931	10/1/2009	2.547E-01	pCi/mL	9.781E-02	3.015E-01	U
2009-00931	10/1/2009	1.663E-01	pCi/mL	9.563E-02	3.015E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	Pu-238

Total

Count:	3
AVG:	9.41E-03
Min:	0.00E+00
MAX:	2.82E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00089	2/16/2009	0.000E+00	pCi/L	1.490E-02	2.019E-02	U
2009-00706	8/12/2009	2.822E-02	pCi/L	3.262E-02	2.549E-02	U
2009-00906	10/1/2009	0.000E+00	pCi/L	2.276E-02	7.472E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	Pu-239

Total

Count:	3
AVG:	2.87E-03
Min:	-7.45E-03
MAX:	1.61E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00089	2/16/2009	-7.446E-03	pCi/L	2.580E-02	8.942E-02	U
2009-00706	8/12/2009	0.000E+00	pCi/L	1.880E-02	2.547E-02	U
2009-00906	10/1/2009	1.607E-02	pCi/L	2.275E-02	2.177E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	Pu-238

Total

Count:	1
AVG:	9.55E-02
Min:	9.55E-02
MAX:	9.55E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00255	4/8/2009	9.549E-02	pCi/L	6.075E-02	8.822E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	Pu-239

Total

Count:	1
AVG:	7.34E-03
Min:	7.34E-03
MAX:	7.34E-03

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00255	4/8/2009	7.336E-03	pCi/L	2.541E-02	6.812E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	Pu-238

Total

Count:	4
AVG:	5.50E-03
Min:	-6.96E-03
MAX:	2.14E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	0.000E+00	pCi/L	2.111E-02	6.931E-02	U
2009-00257	4/8/2009	7.595E-03	pCi/L	2.631E-02	7.053E-02	U
2009-00709	8/12/2009	2.135E-02	pCi/L	3.185E-02	6.609E-02	U
2009-00909	10/1/2009	-6.955E-03	pCi/L	1.392E-02	6.459E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	Pu-239

Total

Count:	4
AVG:	5.42E-03
Min:	0.00E+00
MAX:	1.42E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	7.459E-03	pCi/L	1.492E-02	2.021E-02	U
2009-00257	4/8/2009	0.000E+00	pCi/L	1.517E-02	2.056E-02	U
2009-00709	8/12/2009	1.422E-02	pCi/L	3.484E-02	8.539E-02	U
2009-00909	10/1/2009	0.000E+00	pCi/L	1.389E-02	1.882E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	Pu-238

Total

Count:	4
AVG:	8.33E-03
Min:	0.00E+00
MAX:	1.81E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	0.000E+00	pCi/L	3.676E-02	1.058E-01	U
2009-00263	4/8/2009	1.809E-02	pCi/L	4.431E-02	1.086E-01	U
2009-00715	8/12/2009	7.161E-03	pCi/L	1.433E-02	1.941E-02	U
2009-00914	10/1/2009	8.067E-03	pCi/L	1.614E-02	2.186E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	Pu-239

Total

Count:	4
AVG:	5.62E-03
Min:	0.00E+00
MAX:	2.25E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	2.249E-02	pCi/L	3.355E-02	6.962E-02	U
2009-00263	4/8/2009	0.000E+00	pCi/L	4.424E-02	1.273E-01	U
2009-00715	8/12/2009	0.000E+00	pCi/L	1.431E-02	1.939E-02	U
2009-00914	10/1/2009	0.000E+00	pCi/L	1.611E-02	2.183E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	Pu-238

Total

Count:	4
AVG:	1.06E-02
Min:	6.79E-03
MAX:	2.12E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	7.622E-03	pCi/L	1.525E-02	2.066E-02	U
2009-00273	4/8/2009	2.123E-02	pCi/L	5.837E-02	1.423E-01	U
2009-00719	8/12/2009	6.916E-03	pCi/L	1.384E-02	1.874E-02	U
2009-00918	10/1/2009	6.788E-03	pCi/L	1.358E-02	1.840E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	Pu-239

Total

Count:	4
AVG:	1.07E-02
Min:	6.78E-03
MAX:	1.52E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	1.523E-02	pCi/L	2.156E-02	2.064E-02	U
2009-00273	4/8/2009	7.067E-03	pCi/L	1.414E-02	1.915E-02	U
2009-00719	8/12/2009	1.382E-02	pCi/L	1.955E-02	1.872E-02	U
2009-00918	10/1/2009	6.777E-03	pCi/L	1.356E-02	1.837E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	Pu-238

Total

Count:	4
AVG:	1.82E-02
Min:	0.00E+00
MAX:	2.99E-02

>MDC

Count:	1
AVG:	2.99E-02
Min:	2.99E-02
MAX:	2.99E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	1.500E-02	pCi/L	2.122E-02	2.032E-02	U
2009-00265	4/8/2009	2.986E-02	pCi/L	2.989E-02	2.023E-02	J
2009-00717	8/12/2009	2.798E-02	pCi/L	3.429E-02	6.495E-02	U
2009-00916	10/1/2009	0.000E+00	pCi/L	1.665E-02	2.256E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	Pu-239

Total

Count:	4
AVG:	6.03E-03
Min:	0.00E+00
MAX:	1.66E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU ^{a}*	*MDC ^{b}*	*Code ^{c}*
2009-00100	2/16/2009	7.493E-03	pCi/L	1.499E-02	2.031E-02	U
2009-00265	4/8/2009	0.000E+00	pCi/L	1.491E-02	2.020E-02	U
2009-00717	8/12/2009	0.000E+00	pCi/L	1.397E-02	1.894E-02	U
2009-00916	10/1/2009	1.662E-02	pCi/L	2.354E-02	2.252E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	Pu-238

Total

Count:	4
AVG:	1.17E-03
Min:	-3.75E-02
MAX:	3.51E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00093	2/16/2009	3.510E-02	pCi/L	3.143E-02	1.902E-02	U
2009-00258	4/8/2009	-3.754E-02	pCi/L	6.547E-02	1.914E-01	U
2009-00710	8/12/2009	0.000E+00	pCi/L	1.472E-02	1.995E-02	U
2009-00910	10/1/2009	7.138E-03	pCi/L	1.428E-02	1.934E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	Pu-239

Total

Count:	4
AVG:	1.10E-02
Min:	0.00E+00
MAX:	2.25E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00093	2/16/2009	1.403E-02	pCi/L	1.985E-02	1.901E-02	U
2009-00258	4/8/2009	2.249E-02	pCi/L	2.599E-02	2.032E-02	U
2009-00710	8/12/2009	7.353E-03	pCi/L	1.471E-02	1.993E-02	U
2009-00910	10/1/2009	0.000E+00	pCi/L	1.425E-02	1.931E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	Pu-238

Total

Count:	4
AVG:	1.70E-03
Min:	-1.37E-02
MAX:	1.41E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00097	2/16/2009	-1.371E-02	pCi/L	2.743E-02	9.667E-02	U
2009-00262	4/8/2009	0.000E+00	pCi/L	1.463E-02	1.983E-02	U
2009-00714	8/12/2009	6.359E-03	pCi/L	1.272E-02	1.723E-02	U
2009-00913	10/1/2009	1.414E-02	pCi/L	2.001E-02	1.916E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	Pu-239

Total

Count:	4
AVG:	1.04E-02
Min:	0.00E+00
MAX:	3.43E-02

>MDC

Count:	1
AVG:	3.43E-02
Min:	3.43E-02
MAX:	3.43E-02

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00097	2/16/2009	3.425E-02	pCi/L	3.068E-02	1.856E-02	J
2009-00262	4/8/2009	7.307E-03	pCi/L	1.462E-02	1.980E-02	U
2009-00714	8/12/2009	0.000E+00	pCi/L	1.271E-02	1.722E-02	U
2009-00913	10/1/2009	0.000E+00	pCi/L	1.411E-02	1.912E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	Pu-238

Total

Count:	4
AVG:	1.85E-03
Min:	0.00E+00
MAX:	7.41E-03

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00114	2/16/2009	0.000E+00	pCi/L	1.420E-02	1.924E-02	U
2009-00278	4/8/2009	0.000E+00	pCi/L	4.160E-02	1.167E-01	U
2009-00724	8/12/2009	1.205E-06	pCi/L	2.950E-02	8.491E-02	U
2009-00923	10/1/2009	7.406E-03	pCi/L	2.566E-02	6.877E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	Pu-239

Total

Count:	4
AVG:	3.87E-03
Min:	-7.39E-03
MAX:	1.47E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00114	2/16/2009	1.419E-02	pCi/L	2.008E-02	1.923E-02	U
2009-00278	4/8/2009	1.469E-02	pCi/L	2.078E-02	1.990E-02	U
2009-00724	8/12/2009	-6.015E-03	pCi/L	2.084E-02	7.225E-02	U
2009-00923	10/1/2009	-7.394E-03	pCi/L	1.480E-02	6.866E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	Sr-90

Total

Count:	1
AVG:	-7.94E-02
Min:	-7.94E-02
MAX:	-7.94E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00255	4/8/2009	-7.938E-02	pCi/L	7.232E-01	1.663E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	Sr-90

Total

Count:	3
AVG:	-1.24E-01
Min:	-1.11E+00
MAX:	1.73E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	-1.114E+00	pCi/L	8.902E-01	1.802E+00	U
2009-00706	8/12/2009	-9.881E-01	pCi/L	1.284E+00	2.156E+00	U
2009-00906	10/1/2009	1.730E+00	pCi/L	7.224E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	Sr-90

Total

Count:	4
AVG:	-9.59E-02
Min:	-8.47E-01
MAX:	1.27E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	-8.468E-01	pCi/L	9.171E-01	1.802E+00	U
2009-00257	4/8/2009	-1.752E-01	pCi/L	7.934E-01	1.663E+00	U
2009-00709	8/12/2009	-6.311E-01	pCi/L	8.199E-01	2.156E+00	U
2009-00909	10/1/2009	1.270E+00	pCi/L	6.475E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	Sr-90

Total

Count:	4
AVG:	1.31E-01
Min:	-5.42E-01
MAX:	1.33E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	-5.419E-01	pCi/L	7.624E-01	1.802E+00	U
2009-00263	4/8/2009	-3.453E-01	pCi/L	7.720E-01	1.663E+00	U
2009-00715	8/12/2009	7.932E-02	pCi/L	8.580E-01	2.156E+00	U
2009-00914	10/1/2009	1.333E+00	pCi/L	6.796E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	Sr-90

Total

Count:	4
AVG:	6.74E-01
Min:	-3.37E-01
MAX:	1.75E+00

>MDC

Count:	1
AVG:	1.75E+00
Min:	1.75E+00
MAX:	1.75E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	8.006E-02	pCi/L	8.203E-01	1.802E+00	U
2009-00273	4/8/2009	1.753E+00	pCi/L	8.553E-01	1.663E+00	=
2009-00719	8/12/2009	-3.372E-01	pCi/L	8.921E-01	2.156E+00	U
2009-00918	10/1/2009	1.202E+00	pCi/L	7.514E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	Sr-90

Total

Count:	4
AVG:	-9.21E-02
Min:	-8.55E-01
MAX:	1.83E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	-8.548E-01	pCi/L	8.288E-01	1.802E+00	U
2009-00265	4/8/2009	1.830E-01	pCi/L	8.485E-01	1.663E+00	U
2009-00717	8/12/2009	1.631E-01	pCi/L	8.859E-01	2.156E+00	U
2009-00916	10/1/2009	1.406E-01	pCi/L	6.517E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	Sr-90

Total

Count:	4
AVG:	-1.66E-01
Min:	-3.09E-01
MAX:	1.49E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00093	2/16/2009	-2.509E-01	pCi/L	8.404E-01	1.802E+00	U
2009-00258	4/8/2009	-2.534E-01	pCi/L	7.601E-01	1.663E+00	U
2009-00710	8/12/2009	-3.092E-01	pCi/L	1.096E+00	2.156E+00	U
2009-00910	10/1/2009	1.489E-01	pCi/L	6.903E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	Sr-90

Total

Count:	4
AVG:	6.57E-02
Min:	-8.11E-01
MAX:	1.05E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00097	2/16/2009	-2.450E-01	pCi/L	8.206E-01	1.802E+00	U
2009-00262	4/8/2009	2.674E-01	pCi/L	8.313E-01	1.663E+00	U
2009-00714	8/12/2009	-8.109E-01	pCi/L	9.320E-01	2.156E+00	U
2009-00913	10/1/2009	1.051E+00	pCi/L	6.973E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	Sr-90

Total

Count:	4
AVG:	1.11E-01
Min:	-1.31E+00
MAX:	1.70E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00114	2/16/2009	-1.309E+00	pCi/L	7.674E-01	1.802E+00	U
2009-00278	4/8/2009	6.242E-01	pCi/L	8.506E-01	1.663E+00	U
2009-00724	8/12/2009	-5.720E-01	pCi/L	8.531E-01	2.156E+00	U
2009-00923	10/1/2009	1.700E+00	pCi/L	7.360E-01	1.977E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	TRPBLK
Analyte:	Sr-90

Total

Count:	3
AVG:	-3.94E-01
Min:	-1.55E+00
MAX:	2.82E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00126	2/16/2009	-1.551E+00	pCi/L	8.509E-01	1.802E+00	U
2009-00292	4/8/2009	2.821E-01	pCi/L	8.772E-01	1.663E+00	U
2009-00735	8/12/2009	8.681E-02	pCi/L	9.390E-01	2.156E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	U-234

Total

Count:	1
AVG:	8.61E-02
Min:	8.61E-02
MAX:	8.61E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00255	4/8/2009	8.609E-02	pCi/L	5.232E-02	2.121E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	U-235

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00255	4/8/2009	0.000E+00	pCi/L	1.931E-02	2.617E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102QC
Analyte:	U-238

Total

Count:	1
AVG:	6.23E-02
Min:	6.23E-02
MAX:	6.23E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00255	4/8/2009	6.234E-02	pCi/L	4.433E-02	2.112E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	U-234

Total

Count:	3
AVG:	3.01E-02
Min:	7.91E-03
MAX:	6.58E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	7.913E-03	pCi/L	3.540E-02	9.504E-02	U
2009-00706	8/12/2009	1.669E-02	pCi/L	2.363E-02	2.261E-02	U
2009-00906	10/1/2009	6.582E-02	pCi/L	4.682E-02	2.230E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	U-235

Total

Count:	3
AVG:	6.51E-03
Min:	0.00E+00
MAX:	1.95E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	1.952E-02	pCi/L	2.767E-02	2.645E-02	U
2009-00706	8/12/2009	0.000E+00	pCi/L	2.911E-02	9.557E-02	U
2009-00906	10/1/2009	0.000E+00	pCi/L	2.030E-02	2.751E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	102
Analyte:	U-238

Total

Count:	3
AVG:	4.61E-02
Min:	1.64E-02
MAX:	7.48E-02

>MDC

Count:	1
AVG:	4.73E-02
Min:	4.73E-02
MAX:	4.73E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00089	2/16/2009	4.727E-02	pCi/L	3.883E-02	2.135E-02	J
2009-00706	8/12/2009	7.476E-02	pCi/L	5.018E-02	2.251E-02	U
2009-00906	10/1/2009	1.639E-02	pCi/L	4.016E-02	9.839E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	U-234

Total

Count:	4
AVG:	4.36E-02
Min:	8.20E-03
MAX:	8.62E-02

>MDC

Count:	1
AVG:	2.84E-02
Min:	2.84E-02
MAX:	2.84E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	2.837E-02	pCi/L	2.847E-02	1.922E-02	J
2009-00257	4/8/2009	5.165E-02	pCi/L	4.443E-02	6.851E-02	U
2009-00709	8/12/2009	8.623E-02	pCi/L	5.496E-02	2.337E-02	U
2009-00909	10/1/2009	8.204E-03	pCi/L	2.843E-02	7.618E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	U-235

Total

Count:	4
AVG:	5.23E-03
Min:	-9.10E-03
MAX:	2.13E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	8.749E-03	pCi/L	1.751E-02	2.371E-02	U
2009-00257	4/8/2009	-9.102E-03	pCi/L	1.822E-02	8.452E-02	U
2009-00709	8/12/2009	2.128E-02	pCi/L	4.258E-02	9.878E-02	U
2009-00909	10/1/2009	0.000E+00	pCi/L	2.024E-02	2.743E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	103
Analyte:	U-238

Total

Count:	4
AVG:	6.37E-02
Min:	2.82E-02
MAX:	9.44E-02

>MDC

Count:	1
AVG:	2.82E-02
Min:	2.82E-02
MAX:	2.82E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00092	2/16/2009	2.825E-02	pCi/L	2.835E-02	1.914E-02	J
2009-00257	4/8/2009	5.877E-02	pCi/L	5.108E-02	8.823E-02	U
2009-00709	8/12/2009	9.445E-02	pCi/L	5.744E-02	2.327E-02	U
2009-00909	10/1/2009	7.352E-02	pCi/L	5.448E-02	7.586E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	U-234

Total

Count:	4
AVG:	3.45E-02
Min:	-7.99E-03
MAX:	5.07E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	-7.985E-03	pCi/L	3.572E-02	1.126E-01	U
2009-00263	4/8/2009	4.632E-02	pCi/L	4.381E-02	7.169E-02	U
2009-00715	8/12/2009	4.878E-02	pCi/L	5.178E-02	9.059E-02	U
2009-00914	10/1/2009	5.070E-02	pCi/L	4.158E-02	2.290E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	U-235

Total

Count:	4
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	0.000E+00	pCi/L	1.970E-02	2.670E-02	U
2009-00263	4/8/2009	0.000E+00	pCi/L	1.905E-02	2.581E-02	U
2009-00715	8/12/2009	0.000E+00	pCi/L	2.407E-02	3.261E-02	U
2009-00914	10/1/2009	0.000E+00	pCi/L	2.085E-02	2.825E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	106
Analyte:	U-238

Total

Count:	4
AVG:	2.29E-02
Min:	7.95E-03
MAX:	3.37E-02

>MDC

Count:	1
AVG:	3.07E-02
Min:	3.07E-02
MAX:	3.07E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00098	2/16/2009	7.951E-03	pCi/L	2.755E-02	7.383E-02	U
2009-00263	4/8/2009	3.075E-02	pCi/L	3.083E-02	2.083E-02	J
2009-00715	8/12/2009	1.943E-02	pCi/L	2.752E-02	2.632E-02	U
2009-00914	10/1/2009	3.366E-02	pCi/L	3.376E-02	2.280E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	U-234

Total

Count:	4
AVG:	4.99E-02
Min:	3.14E-02
MAX:	7.11E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00109	2/16/2009	3.137E-02	pCi/L	3.852E-02	7.282E-02	U
2009-00273	4/8/2009	4.065E-02	pCi/L	4.313E-02	7.549E-02	U
2009-00719	8/12/2009	5.639E-02	pCi/L	5.337E-02	8.727E-02	U
2009-00918	10/1/2009	7.114E-02	pCi/L	4.773E-02	2.142E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	U-235

Total

Count:	4
AVG:	-2.81E-03
Min:	-1.16E-02
MAX:	1.00E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00109	2/16/2009	-9.674E-03	pCi/L	1.937E-02	8.984E-02	U
2009-00273	4/8/2009	1.003E-02	pCi/L	2.007E-02	2.718E-02	U
2009-00719	8/12/2009	-1.159E-02	pCi/L	2.321E-02	1.077E-01	U
2009-00918	10/1/2009	0.000E+00	pCi/L	1.950E-02	2.643E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	107
Analyte:	U-238

Total

Count:	4
AVG:	2.68E-02
Min:	2.34E-02
MAX:	3.15E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00109	2/16/2009	2.343E-02	pCi/L	2.713E-02	2.116E-02	U
2009-00273	4/8/2009	2.428E-02	pCi/L	2.810E-02	2.194E-02	U
2009-00719	8/12/2009	2.807E-02	pCi/L	5.619E-02	1.319E-01	U
2009-00918	10/1/2009	3.148E-02	pCi/L	3.157E-02	2.133E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	U-234

Total

Count:	4
AVG:	2.84E-02
Min:	7.31E-03
MAX:	4.32E-02

>MDC

Count:	1
AVG:	3.48E-02
Min:	3.48E-02
MAX:	3.48E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	7.305E-03	pCi/L	1.462E-02	1.980E-02	U
2009-00265	4/8/2009	3.482E-02	pCi/L	3.492E-02	2.359E-02	J
2009-00717	8/12/2009	4.318E-02	pCi/L	4.583E-02	8.020E-02	U
2009-00916	10/1/2009	2.813E-02	pCi/L	3.257E-02	2.541E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	U-235

Total

Count:	4
AVG:	8.24E-03
Min:	0.00E+00
MAX:	1.16E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	0.000E+00	pCi/L	1.802E-02	2.442E-02	U
2009-00265	4/8/2009	1.074E-02	pCi/L	2.149E-02	2.910E-02	U
2009-00717	8/12/2009	1.065E-02	pCi/L	2.132E-02	2.887E-02	U
2009-00916	10/1/2009	1.157E-02	pCi/L	2.316E-02	3.135E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	122
Analyte:	U-238

Total

Count:	4
AVG:	4.06E-02
Min:	1.73E-02
MAX:	8.60E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00100	2/16/2009	2.182E-02	pCi/L	2.527E-02	1.971E-02	U
2009-00265	4/8/2009	1.733E-02	pCi/L	3.469E-02	8.048E-02	U
2009-00717	8/12/2009	8.599E-02	pCi/L	5.481E-02	2.330E-02	U
2009-00916	10/1/2009	3.735E-02	pCi/L	4.585E-02	8.671E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	U-234

Total

Count:	4
AVG:	1.10E-01
Min:	7.72E-02
MAX:	1.83E-01

>MDC

Count:	2
AVG:	1.40E-01
Min:	9.79E-02
MAX:	1.83E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00093	2/16/2009	7.718E-02	pCi/L	5.391E-02	7.167E-02	U
2009-00258	4/8/2009	1.828E-01	pCi/L	8.108E-02	2.359E-02	=
2009-00710	8/12/2009	8.069E-02	pCi/L	7.060E-02	1.380E-01	U
2009-00910	10/1/2009	9.785E-02	pCi/L	6.243E-02	2.652E-02	J

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	U-235

Total

Count:	4
AVG:	1.01E-02
Min:	0.00E+00
MAX:	2.15E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00093	2/16/2009	1.904E-02	pCi/L	3.812E-02	8.841E-02	U
2009-00258	4/8/2009	2.148E-02	pCi/L	3.042E-02	2.910E-02	U
2009-00710	8/12/2009	0.000E+00	pCi/L	0.000E+00	1.435E-01	U
2009-00910	10/1/2009	0.000E+00	pCi/L	2.414E-02	3.271E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	143
Analyte:	U-238

Total

Count:	4
AVG:	7.64E-02
Min:	3.47E-02
MAX:	1.08E-01

>MDC

Count:	1
AVG:	9.74E-02
Min:	9.74E-02
MAX:	9.74E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00093	2/16/2009	1.076E-01	pCi/L	6.590E-02	9.229E-02	U
2009-00258	4/8/2009	3.467E-02	pCi/L	4.255E-02	8.048E-02	U
2009-00710	8/12/2009	6.573E-02	pCi/L	4.869E-02	6.782E-02	U
2009-00910	10/1/2009	9.743E-02	pCi/L	6.800E-02	9.048E-02	J

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	U-234

Total

Count:	4
AVG:	6.38E-02
Min:	2.59E-02
MAX:	1.68E-01

>MDC

Count:	1
AVG:	1.68E-01
Min:	1.68E-01
MAX:	1.68E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00097	2/16/2009	2.982E-02	pCi/L	3.661E-02	6.922E-02	U
2009-00262	4/8/2009	1.681E-01	pCi/L	8.672E-02	1.185E-01	J
2009-00714	8/12/2009	2.591E-02	pCi/L	3.868E-02	8.020E-02	U
2009-00913	10/1/2009	3.118E-02	pCi/L	3.127E-02	2.113E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	U-235

Total

Count:	4
AVG:	1.28E-02
Min:	-9.20E-03
MAX:	2.89E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00097	2/16/2009	-9.196E-03	pCi/L	1.841E-02	8.540E-02	U
2009-00262	4/8/2009	2.074E-02	pCi/L	2.938E-02	2.811E-02	U
2009-00714	8/12/2009	1.065E-02	pCi/L	2.132E-02	2.887E-02	U
2009-00913	10/1/2009	2.885E-02	pCi/L	3.338E-02	2.606E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	U-238

Total

Count:	4
AVG:	5.34E-02
Min:	7.76E-03
MAX:	1.26E-01

>MDC

Count:	2
AVG:	8.13E-02
Min:	3.71E-02
MAX:	1.26E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00097	2/16/2009	3.711E-02	pCi/L	3.335E-02	2.012E-02	J
2009-00262	4/8/2009	1.256E-01	pCi/L	6.971E-02	7.773E-02	J
2009-00714	8/12/2009	4.300E-02	pCi/L	4.563E-02	7.985E-02	U
2009-00913	10/1/2009	7.762E-03	pCi/L	1.554E-02	2.104E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	U-234

Total

Count:	4
AVG:	7.88E-02
Min:	2.83E-02
MAX:	1.08E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00114	2/16/2009	2.832E-02	pCi/L	3.477E-02	6.575E-02	U
2009-00278	4/8/2009	9.387E-02	pCi/L	5.709E-02	2.313E-02	U
2009-00724	8/12/2009	8.493E-02	pCi/L	5.413E-02	2.302E-02	U
2009-00923	10/1/2009	1.079E-01	pCi/L	5.826E-02	2.089E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	145
Analyte:	U-235

Total

Count:	4
AVG:	4.76E-03
Min:	0.00E+00
MAX:	1.90E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00114	2/16/2009	0.000E+00	pCi/L	2.471E-02	8.111E-02	U
2009-00278	4/8/2009	0.000E+00	pCi/L	0.000E+00	2.243E-01	U
2009-00724	8/12/2009	0.000E+00	pCi/L	2.096E-02	2.839E-02	U
2009-00923	10/1/2009	1.902E-02	pCi/L	2.694E-02	2.578E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	144
Analyte:	U-238

Total

Count:	4
AVG:	5.34E-02
Min:	7.76E-03
MAX:	1.26E-01

>MDC

Count:	2
AVG:	8.13E-02
Min:	3.71E-02
MAX:	1.26E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00097	2/16/2009	3.711E-02	pCi/L	3.335E-02	2.012E-02	J
2009-00262	4/8/2009	1.256E-01	pCi/L	6.971E-02	7.773E-02	J
2009-00714	8/12/2009	4.300E-02	pCi/L	4.563E-02	7.985E-02	U
2009-00913	10/1/2009	7.762E-03	pCi/L	1.554E-02	2.104E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Offsites
Specific Location:	TRPBLK
Analyte:	U-238

Total

Count:	4
AVG:	1.01E-02
Min:	-7.95E-03
MAX:	2.33E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00126	2/16/2009	-7.951E-03	pCi/L	2.755E-02	9.549E-02	U
2009-00292	4/8/2009	2.331E-02	pCi/L	2.698E-02	2.106E-02	U
2009-00735	8/12/2009	9.389E-03	pCi/L	1.879E-02	2.544E-02	U
2009-00933	10/1/2009	1.565E-02	pCi/L	2.217E-02	2.121E-02	U

a = Counting Uncertainity

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 Drain Seeps

Gross Alpha, Gross Beta, Cesium-137, Cobalt-60, HTO, Plutonium, Strontium-90 and Uranium in Water

Calendar Year 2009

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	1.56E+00
Min:	1.56E+00
MAX:	1.56E+00

>MDC

Count:	1
AVG:	1.56E+00
Min:	1.56E+00
MAX:	1.56E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	1.563E+00	pCi/L	6.725E-01	1.197E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	1.09E+00
Min:	1.09E+00
MAX:	1.09E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00357	4/23/2009	1.089E+00	pCi/L	6.286E-01	1.197E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	5.40E-01
Min:	5.40E-01
MAX:	5.40E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00358	4/23/2009	5.399E-01	pCi/L	5.399E-01	1.197E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	3.39E+00
Min:	3.39E+00
MAX:	3.39E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00353	4/23/2009	3.386E+00	pCi/L	3.386E+00	4.490E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	1.90E+00
Min:	1.90E+00
MAX:	1.90E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	1.902E+00	pCi/L	2.690E+00	4.490E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	1.17E+00
Min:	1.17E+00
MAX:	1.17E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	1.171E+00	pCi/L	7.766E-01	1.437E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	13
AVG:	2.94E+00
Min:	-2.69E+00
MAX:	7.76E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00049	1/22/2009	-2.694E+00	pCi/L	7.855E+00	1.565E+01	U
2009-00120	2/16/2009	2.989E+00	pCi/L	2.589E+00	4.695E+00	U
2009-00248	3/24/2009	7.763E+00	pCi/L	5.489E+00	9.049E+00	U
2009-00286	4/8/2009	5.279E+00	pCi/L	4.310E+00	6.766E+00	U
2009-00350	4/23/2009	2.426E+00	pCi/L	3.430E+00	4.490E+00	U
2009-00431	5/29/2009	2.172E+00	pCi/L	1.330E+00	9.476E-01	U
2009-00586	6/23/2009	1.436E-15	pCi/L	6.051E+00	1.091E+01	U
2009-00704	7/28/2009	6.454E+00	pCi/L	4.384E+00	6.591E+00	U
2009-00729	8/12/2009	-2.077E+00	pCi/L	3.283E+00	6.492E+00	U
2009-00904	9/29/2009	7.345E+00	pCi/L	4.212E+00	6.152E+00	U
2009-00927	10/1/2009	6.338E+00	pCi/L	4.572E+00	7.441E+00	U
2009-01063	11/23/2009	2.851E+00	pCi/L	4.490E+00	9.302E+00	U
2009-01156	12/4/2009	-6.876E-01	pCi/L	4.456E+00	1.137E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	4.62E-01
Min:	4.62E-01
MAX:	4.62E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00359	4/23/2009	4.624E-01	pCi/L	4.624E-01	1.197E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	-2.80E-01
Min:	-2.80E-01
MAX:	-2.80E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00351	4/23/2009	-2.798E-01	pCi/L	6.256E-01	1.796E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	1.12E+00
Min:	1.12E+00
MAX:	1.12E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00352	4/23/2009	1.119E+00	pCi/L	2.961E+00	4.490E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	8.29E-01
Min:	8.29E-01
MAX:	8.29E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00356	4/23/2009	8.286E-01	pCi/L	1.057E+00	3.306E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	2.50E+00
Min:	2.50E+00
MAX:	2.50E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00357	4/23/2009	2.496E+00	pCi/L	1.135E+00	3.306E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	2.20E+00
Min:	2.20E+00
MAX:	2.20E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	2.201E+00	pCi/L	1.122E+00	3.306E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	2.91E+01
Min:	2.91E+01
MAX:	2.91E+01

>MDC

Count:	1
AVG:	2.91E+01
Min:	2.91E+01
MAX:	2.91E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00353	4/23/2009	2.909E+01	pCi/L	5.234E+00	1.240E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	1.65E+01
Min:	1.65E+01
MAX:	1.65E+01

>MDC

Count:	1
AVG:	1.65E+01
Min:	1.65E+01
MAX:	1.65E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	1.649E+01	pCi/L	4.680E+00	1.240E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	5.62E+00
Min:	5.62E+00
MAX:	5.62E+00

>MDC

Count:	1
AVG:	5.62E+00
Min:	5.62E+00
MAX:	5.62E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	5.619E+00	pCi/L	1.480E+00	3.967E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Gross-Beta-Total Solids

Total

Count:	13
AVG:	1.44E+01
Min:	5.68E+00
MAX:	2.84E+01

>MDC

Count:	5
AVG:	1.80E+01
Min:	5.68E+00
MAX:	2.84E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00049	1/22/2009	2.367E+01	pCi/L	7.796E+00	2.122E+01	=
2009-00120	2/16/2009	1.576E+01	pCi/L	4.034E+00	1.009E+01	=
2009-00248	3/24/2009	2.844E+01	pCi/L	6.609E+00	1.562E+01	=
2009-00286	4/8/2009	9.454E+00	pCi/L	4.594E+00	1.303E+01	U
2009-00350	4/23/2009	7.957E+00	pCi/L	4.417E+00	1.240E+01	U
2009-00431	5/29/2009	5.675E+00	pCi/L	1.502E+00	3.536E+00	=
2009-00586	6/23/2009	1.590E+01	pCi/L	7.794E+00	2.213E+01	U
2009-00704	7/28/2009	1.032E+01	pCi/L	4.695E+00	1.327E+01	U
2009-00729	8/12/2009	1.629E+01	pCi/L	4.590E+00	1.197E+01	=
2009-00904	9/29/2009	1.261E+01	pCi/L	4.757E+00	1.320E+01	U
2009-00927	10/1/2009	1.098E+01	pCi/L	6.372E+00	1.848E+01	U
2009-01063	11/23/2009	1.494E+01	pCi/L	6.392E+00	1.821E+01	U
2009-01156	12/4/2009	1.477E+01	pCi/L	6.765E+00	1.975E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	1.78E+00
Min:	1.78E+00
MAX:	1.78E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00359	4/23/2009	1.783E+00	pCi/L	1.088E+00	3.306E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	4.05E+00
Min:	4.05E+00
MAX:	4.05E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	4.049E+00	pCi/L	1.720E+00	4.959E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	3.02E+01
Min:	3.02E+01
MAX:	3.02E+01

>MDC

Count:	1
AVG:	3.02E+01
Min:	3.02E+01
MAX:	3.02E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	3.023E+01	pCi/L	5.272E+00	1.240E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Co-60

Total

Count:	1
AVG:	1.57E+00
Min:	1.57E+00
MAX:	1.57E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	1.571E+00	pCi/L	8.826E+00	1.481E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Cs-137

Total

Count:	1
AVG:	-6.67E+00
Min:	-6.67E+00
MAX:	-6.67E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	-6.668E+00	pCi/L	1.105E+01	1.405E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Co-60

Total

Count:	1
AVG:	4.00E+00
Min:	4.00E+00
MAX:	4.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00357	4/23/2009	4.000E+00	pCi/L	8.112E+00	1.220E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Cs-137

Total

Count:	1
AVG:	9.77E+00
Min:	9.77E+00
MAX:	9.77E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00357	4/23/2009	9.773E+00	pCi/L	7.586E+00	1.367E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Co-60

Total

Count:	1
AVG:	1.72E+00
Min:	1.72E+00
MAX:	1.72E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	1.717E+00	pCi/L	6.388E+00	1.001E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Cs-137

Total

Count:	1
AVG:	2.04E+00
Min:	2.04E+00
MAX:	2.04E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00358	4/23/2009	2.037E+00	pCi/L	8.672E+00	1.183E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Co-60

Total

Count:	1
AVG:	-5.50E-01
Min:	-5.50E-01
MAX:	-5.50E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00353	4/23/2009	-5.500E-01	pCi/L	6.658E+00	1.096E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Cs-137

Total

Count:	1
AVG:	2.08E+00
Min:	2.08E+00
MAX:	2.08E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00353	4/23/2009	2.082E+00	pCi/L	6.758E+00	1.131E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Co-60

Total

Count:	1
AVG:	-1.01E-01
Min:	-1.01E-01
MAX:	-1.01E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	-1.012E-01	pCi/L	8.558E+00	1.418E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Cs-137

Total

Count:	1
AVG:	-1.38E+00
Min:	-1.38E+00
MAX:	-1.38E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	-1.378E+00	pCi/L	8.365E+00	1.352E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Co-60

Total

Count:	1
AVG:	5.07E+00
Min:	5.07E+00
MAX:	5.07E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	5.070E+00	pCi/L	6.481E+00	1.125E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Cs-137

Total

Count:	1
AVG:	-5.55E+00
Min:	-5.55E+00
MAX:	-5.55E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00355	4/23/2009	-5.547E+00	pCi/L	8.641E+00	1.280E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Co-60

Total

Count:	13
AVG:	1.87E+00
Min:	-2.37E+00
MAX:	7.93E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00049	1/22/2009	3.434E-01	pCi/L	6.004E+00	1.010E+01	U
2009-00120	2/16/2009	3.141E+00	pCi/L	5.778E+00	1.014E+01	U
2009-00248	3/24/2009	1.088E+00	pCi/L	7.028E+00	1.194E+01	U
2009-00286	4/8/2009	-1.762E+00	pCi/L	7.033E+00	1.131E+01	U
2009-00350	4/23/2009	2.327E+00	pCi/L	6.407E+00	1.111E+01	U
2009-00431	5/29/2009	3.022E+00	pCi/L	7.172E+00	9.691E+00	U
2009-00586	6/23/2009	-1.796E+00	pCi/L	8.268E+00	1.259E+01	U
2009-00704	7/28/2009	-2.369E+00	pCi/L	8.271E+00	1.097E+01	U
2009-00729	8/12/2009	7.930E+00	pCi/L	9.337E+00	1.573E+01	U
2009-00904	9/29/2009	4.123E+00	pCi/L	7.220E+00	1.267E+01	U
2009-00927	10/1/2009	2.946E+00	pCi/L	6.232E+00	1.081E+01	U
2009-01063	11/23/2009	4.400E+00	pCi/L	6.982E+00	1.234E+01	U
2009-01156	12/4/2009	8.970E-01	pCi/L	6.318E+00	9.841E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Cs-137

Total

Count:	13
AVG:	-1.82E+00
Min:	-1.04E+01
MAX:	6.74E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00049	1/22/2009	5.453E-01	pCi/L	6.942E+00	1.135E+01	U
2009-00120	2/16/2009	-1.124E+00	pCi/L	9.384E+00	1.171E+01	U
2009-00248	3/24/2009	-5.692E+00	pCi/L	7.999E+00	1.062E+01	U
2009-00286	4/8/2009	3.700E+00	pCi/L	7.169E+00	1.220E+01	U
2009-00350	4/23/2009	-3.316E+00	pCi/L	9.777E+00	1.402E+01	U
2009-00431	5/29/2009	-2.118E+00	pCi/L	8.763E+00	1.261E+01	U
2009-00586	6/23/2009	-2.299E+00	pCi/L	9.774E+00	1.420E+01	U
2009-00704	7/28/2009	-7.970E+00	pCi/L	8.955E+00	1.291E+01	U
2009-00729	8/12/2009	-1.043E+01	pCi/L	1.124E+01	1.497E+01	U
2009-00904	9/29/2009	-6.498E+00	pCi/L	1.025E+01	1.383E+01	U
2009-00927	10/1/2009	1.019E+00	pCi/L	8.673E+00	1.280E+01	U
2009-01063	11/23/2009	3.723E+00	pCi/L	1.155E+01	1.494E+01	U
2009-01156	12/4/2009	6.738E+00	pCi/L	8.100E+00	9.835E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Co-60

Total

Count:	1
AVG:	-2.87E+00
Min:	-2.87E+00
MAX:	-2.87E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00359	4/23/2009	-2.868E+00	pCi/L	6.049E+00	9.602E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Cs-137

Total

Count:	1
AVG:	-1.08E+00
Min:	-1.08E+00
MAX:	-1.08E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00359	4/23/2009	-1.080E+00	pCi/L	8.993E+00	1.215E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Co-60

Total

Count:	1
AVG:	-1.81E+00
Min:	-1.81E+00
MAX:	-1.81E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	-1.814E+00	pCi/L	6.883E+00	1.107E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Cs-137

Total

Count:	1
AVG:	9.95E-01
Min:	9.95E-01
MAX:	9.95E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	9.952E-01	pCi/L	9.561E+00	1.404E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Co-60

Total

Count:	1
AVG:	-2.06E+00
Min:	-2.06E+00
MAX:	-2.06E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	-2.060E+00	pCi/L	8.612E+00	1.094E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Cs-137

Total

Count:	1
AVG:	-2.17E+00
Min:	-2.17E+00
MAX:	-2.17E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	-2.167E+00	pCi/L	1.073E+01	1.445E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	HTO

Total

Count:	2
AVG:	1.10E+01
Min:	7.61E+00
MAX:	1.44E+01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00356	4/23/2009	1.436E+01	pCi/mL	5.087E+00	1.560E+01	U
2009-00356	4/23/2009	7.609E+00	pCi/mL	4.921E+00	1.560E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	HTO

Total

Count:	2
AVG:	9.27E+00
Min:	6.50E+00
MAX:	1.20E+01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00357	4/23/2009	1.203E+01	pCi/mL	5.030E+00	1.560E+01	U
2009-00357	4/23/2009	6.504E+00	pCi/mL	4.893E+00	1.560E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	HTO

Total

Count:	2
AVG:	5.03E+00
Min:	3.80E+00
MAX:	6.26E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	6.259E+00	pCi/mL	4.887E+00	1.560E+01	U
2009-00358	4/23/2009	3.804E+00	pCi/mL	4.825E+00	1.560E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	HTO

Total

Count:	2
AVG:	3.92E+03
Min:	3.91E+03
MAX:	3.94E+03

>MDC

Count:	2
AVG:	3.92E+03
Min:	3.91E+03
MAX:	3.94E+03

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00353	4/23/2009	3.940E+03	pCi/mL	3.101E+01	1.558E+01	=
2009-00353	4/23/2009	3.907E+03	pCi/mL	3.088E+01	1.558E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	HTO

Total

Count:	2
AVG:	3.75E+03
Min:	3.62E+03
MAX:	3.87E+03

>MDC

Count:	2
AVG:	3.75E+03
Min:	3.62E+03
MAX:	3.87E+03

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00354	4/23/2009	3.867E+03	pCi/mL	3.117E+01	1.560E+01	=
2009-00354	4/23/2009	3.623E+03	pCi/mL	3.019E+01	1.560E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	HTO

Total

Count:	2
AVG:	1.41E+02
Min:	1.37E+02
MAX:	1.44E+02

>MDC

Count:	2
AVG:	1.41E+02
Min:	1.37E+02
MAX:	1.44E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	1.443E+02	pCi/mL	7.601E+00	1.560E+01	=
2009-00355	4/23/2009	1.370E+02	pCi/mL	7.481E+00	1.560E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	HTO

Total

Count:	26
AVG:	2.70E+03
Min:	1.30E+03
MAX:	4.39E+03

>MDC

Count:	26
AVG:	2.70E+03
Min:	1.30E+03
MAX:	4.39E+03

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00049	1/22/2009	4.192E+03	pCi/mL	3.148E+01	1.497E+01	=
2009-00049	1/22/2009	3.963E+03	pCi/mL	3.063E+01	1.497E+01	=
2009-00120	2/16/2009	2.001E+03	pCi/mL	3.175E+00	3.546E-01	=
2009-00120	2/16/2009	2.006E+03	pCi/mL	3.179E+00	3.546E-01	=
2009-00248	3/24/2009	4.352E+03	pCi/mL	4.794E+00	3.497E-01	=
2009-00248	3/24/2009	4.389E+03	pCi/mL	4.815E+00	3.497E-01	=
2009-00286	4/8/2009	2.058E+03	pCi/mL	3.244E+00	3.406E-01	=
2009-00286	4/8/2009	2.081E+03	pCi/mL	3.262E+00	3.406E-01	=
2009-00350	4/23/2009	1.855E+03	pCi/mL	2.186E+01	1.560E+01	=
2009-00350	4/23/2009	1.898E+03	pCi/mL	2.209E+01	1.560E+01	=
2009-00431	5/29/2009	2.607E+03	pCi/mL	3.652E+00	3.514E-01	=
2009-00431	5/29/2009	2.584E+03	pCi/mL	3.636E+00	3.514E-01	=
2009-00586	6/23/2009	3.317E+03	pCi/mL	3.902E+00	3.035E-01	=
2009-00586	6/23/2009	3.302E+03	pCi/mL	3.893E+00	3.035E-01	=
2009-00704	7/28/2009	1.296E+03	pCi/mL	2.466E+00	3.204E-01	=
2009-00704	7/28/2009	1.308E+03	pCi/mL	2.478E+00	3.204E-01	=
2009-00729	8/12/2009	1.818E+03	pCi/mL	2.918E+00	3.057E-01	=
2009-00729	8/12/2009	1.841E+03	pCi/mL	2.936E+00	3.057E-01	=
2009-00904	9/29/2009	2.364E+03	pCi/mL	3.530E+00	3.735E-01	=
2009-00904	9/29/2009	2.371E+03	pCi/mL	3.535E+00	3.735E-01	=
2009-00927	10/1/2009	4.343E+03	pCi/mL	4.557E+00	3.015E-01	=
2009-00927	10/1/2009	4.356E+03	pCi/mL	4.564E+00	3.015E-01	=
2009-01063	11/23/2009	2.904E+03	pCi/mL	3.837E+00	3.623E-01	=
2009-01063	11/23/2009	2.909E+03	pCi/mL	3.840E+00	3.623E-01	=
2009-01156	12/4/2009	2.077E+03	pCi/mL	3.164E+00	3.298E-01	=

a = Counting Uncertainity

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.

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-01156	12/4/2009	2.074E+03	pCi/mL	3.161E+00	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	HTO

Total

Count:	2
AVG:	1.10E+01
Min:	7.61E+00
MAX:	1.44E+01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	1.436E+01	pCi/mL	5.087E+00	1.560E+01	U
2009-00356	4/23/2009	7.609E+00	pCi/mL	4.921E+00	1.560E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	HTO

Total

Count:	2
AVG:	2.25E-01
Min:	1.74E-01
MAX:	2.75E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00359	4/23/2009	2.749E-01	pCi/mL	1.014E-01	3.120E-01	U
2009-00359	4/23/2009	1.743E-01	pCi/mL	9.897E-02	3.120E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	HTO

Total

Count:	2
AVG:	6.25E+01
Min:	6.14E+01
MAX:	6.37E+01

>MDC

Count:	2
AVG:	6.25E+01
Min:	6.14E+01
MAX:	6.37E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	6.369E+01	pCi/mL	6.163E+00	1.560E+01	=
2009-00351	4/23/2009	6.136E+01	pCi/mL	6.116E+00	1.560E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	HTO

Total

Count:	2
AVG:	4.82E+03
Min:	4.81E+03
MAX:	4.84E+03

>MDC

Count:	2
AVG:	4.82E+03
Min:	4.81E+03
MAX:	4.84E+03

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	4.839E+03	pCi/mL	3.479E+01	1.560E+01	=
2009-00352	4/23/2009	4.809E+03	pCi/mL	3.468E+01	1.560E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Pu-238

Total

Count:	1
AVG:	4.76E-02
Min:	4.76E-02
MAX:	4.76E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	4.765E-02	pCi/L	5.841E-02	1.106E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Pu-239

Total

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

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	-1.189E-02	pCi/L	2.378E-02	1.104E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Pu-238

Total

Count:	1
AVG:	1.20E-01
Min:	1.20E-01
MAX:	1.20E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00357	4/23/2009	1.202E-01	pCi/L	7.623E-02	3.256E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Pu-239

Total

Count:	1
AVG:	1.20E-02
Min:	1.20E-02
MAX:	1.20E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00357	4/23/2009	1.199E-02	pCi/L	2.399E-02	3.249E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Pu-238

Total

Count:	1
AVG:	3.74E-02
Min:	3.74E-02
MAX:	3.74E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00358	4/23/2009	3.743E-02	pCi/L	6.605E-02	1.499E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Pu-239

Total

Count:	1
AVG:	-2.49E-02
Min:	-2.49E-02
MAX:	-2.49E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	-2.490E-02	pCi/L	3.524E-02	1.495E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Pu-238

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00353	4/23/2009	0.000E+00	pCi/L	0.000E+00	1.494E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Pu-239

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00353	4/23/2009	0.000E+00	pCi/L	3.211E-02	4.351E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Pu-238

Total

Count:	1
AVG:	2.32E-02
Min:	2.32E-02
MAX:	2.32E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	2.319E-02	pCi/L	3.458E-02	7.177E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Pu-239

Total

Count:	1
AVG:	1.54E-02
Min:	1.54E-02
MAX:	1.54E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	1.541E-02	pCi/L	3.082E-02	7.153E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Pu-238

Total

Count:	1
AVG:	-1.09E-02
Min:	-1.09E-02
MAX:	-1.09E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	-1.092E-02	pCi/L	2.185E-02	1.014E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Pu-239

Total

Count:	1
AVG:	1.09E-02
Min:	1.09E-02
MAX:	1.09E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00355	4/23/2009	1.090E-02	pCi/L	2.180E-02	2.954E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Pu-238

Total

Count:	1
AVG:	2.34E-02
Min:	2.34E-02
MAX:	2.34E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00350	4/23/2009	2.337E-02	pCi/L	4.675E-02	1.085E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Pu-239

Total

Count:	1
AVG:	6.99E-02
Min:	6.99E-02
MAX:	6.99E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00350	4/23/2009	6.995E-02	pCi/L	6.604E-02	1.083E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Pu-238

Total

Count:	1
AVG:	2.08E-02
Min:	2.08E-02
MAX:	2.08E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00359	4/23/2009	2.084E-02	pCi/L	5.105E-02	1.251E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Pu-239

Total

Count:	1
AVG:	-1.04E-02
Min:	-1.04E-02
MAX:	-1.04E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00359	4/23/2009	-1.040E-02	pCi/L	2.080E-02	9.655E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Pu-238

Total

Count:	1
AVG:	-2.16E-02
Min:	-2.16E-02
MAX:	-2.16E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00351	4/23/2009	-2.159E-02	pCi/L	4.319E-02	1.522E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Pu-239

Total

Count:	1
AVG:	-2.15E-02
Min:	-2.15E-02
MAX:	-2.15E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	-2.154E-02	pCi/L	3.048E-02	1.294E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Pu-238

Total

Count:	1
AVG:	1.21E-02
Min:	1.21E-02
MAX:	1.21E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00352	4/23/2009	1.206E-02	pCi/L	2.413E-02	3.268E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Pu-239

Total

Count:	1
AVG:	2.41E-02
Min:	2.41E-02
MAX:	2.41E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00352	4/23/2009	2.407E-02	pCi/L	3.406E-02	3.261E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	Sr-90

Total

Count:	1
AVG:	-2.69E+00
Min:	-2.69E+00
MAX:	-2.69E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	-2.687E+00	pCi/L	1.476E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	Sr-90

Total

Count:	1
AVG:	-2.03E+00
Min:	-2.03E+00
MAX:	-2.03E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00357	4/23/2009	-2.030E+00	pCi/L	1.172E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	Sr-90

Total

Count:	1
AVG:	-2.43E+00
Min:	-2.43E+00
MAX:	-2.43E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	-2.434E+00	pCi/L	1.656E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR1
Analyte:	Sr-90

Total

Count:	1
AVG:	-3.10E+00
Min:	-3.10E+00
MAX:	-3.10E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00353	4/23/2009	-3.103E+00	pCi/L	1.791E+00	3.335E+00	U

a = Counting Uncertainity

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.

Tuesday, January 05, 2010

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	Sr-90

Total

Count:	1
AVG:	-3.54E+00
Min:	-3.54E+00
MAX:	-3.54E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	-3.543E+00	pCi/L	1.338E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	Sr-90

Total

Count:	1
AVG:	-1.79E+00
Min:	-1.79E+00
MAX:	-1.79E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00355	4/23/2009	-1.794E+00	pCi/L	1.480E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	Sr-90

Total

Count:	1
AVG:	-1.77E+00
Min:	-1.77E+00
MAX:	-1.77E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00350	4/23/2009	-1.770E+00	pCi/L	1.364E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	Sr-90

Total

Count:	1
AVG:	-3.21E+00
Min:	-3.21E+00
MAX:	-3.21E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00359	4/23/2009	-3.215E+00	pCi/L	1.607E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	Sr-90

Total

Count:	1
AVG:	-2.12E+00
Min:	-2.12E+00
MAX:	-2.12E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	-2.122E+00	pCi/L	1.444E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	Sr-90

Total

Count:	1
AVG:	-1.78E+00
Min:	-1.78E+00
MAX:	-1.78E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	-1.783E+00	pCi/L	1.470E+00	3.335E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	U-234

Total

Count:	1
AVG:	3.63E-02
Min:	3.63E-02
MAX:	3.63E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	3.627E-02	pCi/L	7.261E-02	1.684E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	U-235

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00356	4/23/2009	0.000E+00	pCi/L	4.474E-02	6.062E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML1
Analyte:	U-238

Total

Count:	1
AVG:	9.03E-02
Min:	9.03E-02
MAX:	9.03E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00356	4/23/2009	9.027E-02	pCi/L	8.119E-02	4.893E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	U-234

Total

Count:	1
AVG:	8.77E-02
Min:	8.77E-02
MAX:	8.77E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00357	4/23/2009	8.767E-02	pCi/L	9.313E-02	1.628E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	U-235

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00357	4/23/2009	0.000E+00	pCi/L	4.326E-02	5.862E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML2
Analyte:	U-238

Total

Count:	1
AVG:	1.75E-02
Min:	1.75E-02
MAX:	1.75E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00357	4/23/2009	1.746E-02	pCi/L	6.050E-02	1.621E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	U-234

Total

Count:	1
AVG:	2.24E-02
Min:	2.24E-02
MAX:	2.24E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	2.245E-02	pCi/L	5.502E-02	1.348E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	U-235

Total

Count:	1
AVG:	1.38E-02
Min:	1.38E-02
MAX:	1.38E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	1.385E-02	pCi/L	2.771E-02	3.753E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EML3
Analyte:	U-238

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00358	4/23/2009	0.000E+00	pCi/L	3.161E-02	1.038E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	U-234

Total

Count:	1
AVG:	2.06E-01
Min:	2.06E-01
MAX:	2.06E-01

>MDC

Count:	1
AVG:	2.06E-01
Min:	2.06E-01
MAX:	2.06E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	2.064E-01	pCi/L	8.409E-02	2.238E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	U-235

Total

Count:	1
AVG:	3.06E-02
Min:	3.06E-02
MAX:	3.06E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00354	4/23/2009	3.056E-02	pCi/L	3.537E-02	2.761E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR2
Analyte:	U-238

Total

Count:	1
AVG:	8.22E-02
Min:	8.22E-02
MAX:	8.22E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00354	4/23/2009	8.222E-02	pCi/L	5.732E-02	7.635E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	U-234

Total

Count:	1
AVG:	7.06E-02
Min:	7.06E-02
MAX:	7.06E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	7.062E-02	pCi/L	5.790E-02	3.190E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	U-235

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00355	4/23/2009	0.000E+00	pCi/L	2.904E-02	3.935E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	EMR3
Analyte:	U-238

Total

Count:	1
AVG:	4.69E-02
Min:	4.69E-02
MAX:	4.69E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00355	4/23/2009	4.688E-02	pCi/L	4.701E-02	3.176E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	U-234

Total

Count:	1
AVG:	7.94E-01
Min:	7.94E-01
MAX:	7.94E-01

>MDC

Count:	1
AVG:	7.94E-01
Min:	7.94E-01
MAX:	7.94E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00350	4/23/2009	7.944E-01	pCi/L	2.076E-01	1.118E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	U-235

Total

Count:	1
AVG:	1.48E-02
Min:	1.48E-02
MAX:	1.48E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00350	4/23/2009	1.485E-02	pCi/L	5.145E-02	1.379E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	LFS2
Analyte:	U-238

Total

Count:	1
AVG:	3.72E-01
Min:	3.72E-01
MAX:	3.72E-01

>MDC

Count:	1
AVG:	3.72E-01
Min:	3.72E-01
MAX:	3.72E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00350	4/23/2009	3.715E-01	pCi/L	1.364E-01	3.248E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	U-234

Total

Count:	1
AVG:	3.85E-02
Min:	3.85E-02
MAX:	3.85E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00359	4/23/2009	3.851E-02	pCi/L	5.749E-02	1.192E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	U-235

Total

Count:	1
AVG:	4.75E-02
Min:	4.75E-02
MAX:	4.75E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00359	4/23/2009	4.751E-02	pCi/L	5.499E-02	4.292E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	TRPBLK
Analyte:	U-238

Total

Count:	1
AVG:	3.83E-02
Min:	3.83E-02
MAX:	3.83E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00359	4/23/2009	3.835E-02	pCi/L	5.725E-02	1.187E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	U-234

Total

Count:	1
AVG:	3.47E-02
Min:	3.47E-02
MAX:	3.47E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00351	4/23/2009	3.473E-02	pCi/L	5.184E-02	1.075E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	U-235

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	0.000E+00	pCi/L	2.856E-02	3.870E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1
Analyte:	U-238

Total

Count:	1
AVG:	4.61E-02
Min:	4.61E-02
MAX:	4.61E-02

>MDC

Count:	1
AVG:	4.61E-02
Min:	4.61E-02
MAX:	4.61E-02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00351	4/23/2009	4.611E-02	pCi/L	4.624E-02	3.124E-02	J

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	U-234

Total

Count:	1
AVG:	5.75E-01
Min:	5.75E-01
MAX:	5.75E-01

>MDC

Count:	1
AVG:	5.75E-01
Min:	5.75E-01
MAX:	5.75E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	5.753E-01	pCi/L	1.751E-01	1.113E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	U-235

Total

Count:	1
AVG:	1.48E-02
Min:	1.48E-02
MAX:	1.48E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00352	4/23/2009	1.479E-02	pCi/L	2.959E-02	4.007E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Seeps
Specific Location:	UFS1N
Analyte:	U-238

Total

Count:	1
AVG:	2.98E-01
Min:	2.98E-01
MAX:	2.98E-01

>MDC

Count:	1
AVG:	2.98E-01
Min:	2.98E-01
MAX:	2.98E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00352	4/23/2009	2.984E-01	pCi/L	1.215E-01	3.234E-02	=

a = Counting Uncertainity

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.

U Wells

Gross Alpha, Gross Beta, Carbon-14, Cesium-137, Cobalt-60, HTO, Plutonium, Strontium-90 and Uranium in Water

Calendar Year 2009

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	1.09E+01
Min:	-1.09E+00
MAX:	2.30E+01

>MDC

Count:	1
AVG:	2.30E+01
Min:	2.30E+01
MAX:	2.30E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	-1.087E+00	pCi/L	8.282E+00	1.136E+01	U
2009-00992	10/21/2009	2.298E+01	pCi/L	1.379E+01	1.442E+01	J

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	-3.50E-01
Min:	-3.50E-01
MAX:	-3.50E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00365	4/21/2009	-3.502E-01	pCi/L	8.578E-01	2.840E+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 Informatio

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	1.89E+00
Min:	-2.54E+00
MAX:	6.33E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00363	4/22/2009	-2.543E+00	pCi/L	1.937E+01	3.787E+01	U
2009-00994	10/21/2009	6.330E+00	pCi/L	1.415E+01	1.442E+01	J

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	3.28E+01
Min:	2.00E+01
MAX:	4.56E+01

>MDC

Count:	1
AVG:	4.56E+01
Min:	4.56E+01
MAX:	4.56E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	1.999E+01	pCi/L	1.962E+01	2.840E+01	U
2009-00991	10/21/2009	4.557E+01	pCi/L	1.705E+01	1.442E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	7.12E+00
Min:	7.12E+00
MAX:	7.12E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00364	4/22/2009	7.120E+00	pCi/L	1.928E+01	2.840E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	2.86E+01
Min:	-2.38E+00
MAX:	5.95E+01

>MDC

Count:	1
AVG:	5.95E+01
Min:	5.95E+01
MAX:	5.95E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	-2.382E+00	pCi/L	1.814E+01	2.840E+01	U
2009-00993	10/21/2009	5.951E+01	pCi/L	2.227E+01	1.442E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	2.55E+02
Min:	8.33E+01
MAX:	4.27E+02

>MDC

Count:	2
AVG:	2.55E+02
Min:	8.33E+01
MAX:	4.27E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	8.330E+01	pCi/L	1.014E+01	2.121E+01	=
2009-00992	10/21/2009	4.273E+02	pCi/L	3.113E+01	5.455E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	-3.70E-01
Min:	-3.70E-01
MAX:	-3.70E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00365	4/21/2009	-3.701E-01	pCi/L	1.598E+00	5.302E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	5.00E+02
Min:	4.75E+02
MAX:	5.26E+02

>MDC

Count:	2
AVG:	5.00E+02
Min:	4.75E+02
MAX:	5.26E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	4.748E+02	pCi/L	3.862E+01	7.070E+01	=
2009-00994	10/21/2009	5.260E+02	pCi/L	3.427E+01	5.455E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	1.00E+03
Min:	8.21E+02
MAX:	1.19E+03

>MDC

Count:	2
AVG:	1.00E+03
Min:	8.21E+02
MAX:	1.19E+03

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	1.185E+03	pCi/L	4.649E+01	5.302E+01	=
2009-00991	10/21/2009	8.211E+02	pCi/L	3.962E+01	5.455E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	5.84E+02
Min:	5.84E+02
MAX:	5.84E+02

>MDC

Count:	1
AVG:	5.84E+02
Min:	5.84E+02
MAX:	5.84E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	5.842E+02	pCi/L	3.500E+01	5.302E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	3.51E+02
Min:	2.12E+02
MAX:	4.90E+02

>MDC

Count:	2
AVG:	3.51E+02
Min:	2.12E+02
MAX:	4.90E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	2.117E+02	pCi/L	2.520E+01	5.302E+01	=
2009-00993	10/21/2009	4.901E+02	pCi/L	3.324E+01	5.455E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	C-14

Total

Count:	2
AVG:	3.16E+02
Min:	-4.57E+00
MAX:	6.38E+02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00361	4/22/2009	-4.575E+00	pCi/L	1.184E+01		U
2009-00992	10/21/2009	6.376E+02	pCi/L	4.931E+01		=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	C-14

Total

Count:	1
AVG:	-2.86E-01
Min:	-2.86E-01
MAX:	-2.86E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	-2.859E-01	pCi/L	3.000E+00		=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	C-14

Total

Count:	2
AVG:	1.99E+02
Min:	-2.36E+02
MAX:	6.35E+02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	-2.363E+02	pCi/L	2.678E+01		U
2009-00994	10/21/2009	6.347E+02	pCi/L	4.923E+01		=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	C-14

Total

Count:	2
AVG:	9.76E+02
Min:	8.38E+02
MAX:	1.12E+03

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	8.377E+02	pCi/L	5.739E+01		=
2009-00991	10/21/2009	1.115E+03	pCi/L	6.157E+01		=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	C-14

Total

Count:	1
AVG:	9.95E+02
Min:	9.95E+02
MAX:	9.95E+02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00364	4/22/2009	9.950E+02	pCi/L	6.116E+01		=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	C-14

Total

Count:	2
AVG:	2.72E+02
Min:	9.43E+01
MAX:	4.49E+02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00362	4/22/2009	9.435E+01	pCi/L	3.430E+01		U
2009-00993	10/21/2009	4.489E+02	pCi/L	4.352E+01		=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Co-60

Total

Count:	2
AVG:	1.18E+01
Min:	-3.49E+00
MAX:	2.71E+01

>MDC

Count:	1
AVG:	2.71E+01
Min:	2.71E+01
MAX:	2.71E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	-3.492E+00	pCi/L	8.736E+00	1.399E+01	U
2009-00992	10/21/2009	2.710E+01	pCi/L	1.157E+01	1.191E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Cs-137

Total

Count:	2
AVG:	-1.30E+00
Min:	-1.50E+00
MAX:	-1.10E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00361	4/22/2009	-1.502E+00	pCi/L	1.169E+01	1.588E+01	U
2009-00992	10/21/2009	-1.102E+00	pCi/L	1.104E+01	1.597E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Co-60

Total

Count:	1
AVG:	4.74E+00
Min:	4.74E+00
MAX:	4.74E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU ^{a}*	*MDC ^{b}*	*Code ^{c}*
2009-00365	4/21/2009	4.742E+00	pCi/L	8.130E+00	1.436E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Cs-137

Total

Count:	1
AVG:	-7.90E+00
Min:	-7.90E+00
MAX:	-7.90E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	-7.895E+00	pCi/L	1.106E+01	1.391E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Co-60

Total

Count:	2
AVG:	2.38E+01
Min:	1.76E+01
MAX:	2.99E+01

>MDC

Count:	1
AVG:	2.99E+01
Min:	2.99E+01
MAX:	2.99E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	2.993E+01	pCi/L	1.346E+01	1.077E+01	=
2009-00994	10/21/2009	1.760E+01	pCi/L	9.346E+00	1.130E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Cs-137

Total

Count:	2
AVG:	-2.65E+00
Min:	-8.30E+00
MAX:	3.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	2.995E+00	pCi/L	7.046E+00	1.190E+01	U
2009-00994	10/21/2009	-8.299E+00	pCi/L	7.846E+00	1.092E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Co-60

Total

Count:	2
AVG:	2.21E+01
Min:	1.86E+01
MAX:	2.57E+01

>MDC

Count:	2
AVG:	2.21E+01
Min:	1.86E+01
MAX:	2.57E+01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00360	4/21/2009	1.856E+01	pCi/L	8.379E+00	1.663E+01	=
2009-00991	10/21/2009	2.565E+01	pCi/L	1.201E+01	1.065E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Cs-137

Total

Count:	2
AVG:	7.20E+00
Min:	5.07E+00
MAX:	9.34E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	9.341E+00	pCi/L	9.116E+00	1.515E+01	U
2009-00991	10/21/2009	5.065E+00	pCi/L	9.015E+00	1.376E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Co-60

Total

Count:	1
AVG:	1.07E+01
Min:	1.07E+01
MAX:	1.07E+01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	1.074E+01	pCi/L	6.760E+00	1.090E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Cs-137

Total

Count:	1
AVG:	-3.70E+00
Min:	-3.70E+00
MAX:	-3.70E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	-3.697E+00	pCi/L	8.494E+00	1.092E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Co-60

Total

Count:	2
AVG:	1.42E+01
Min:	8.74E+00
MAX:	1.96E+01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	8.738E+00	pCi/L	7.341E+00	1.294E+01	U
2009-00993	10/21/2009	1.962E+01	pCi/L	1.241E+01	1.091E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Cs-137

Total

Count:	2
AVG:	1.09E+00
Min:	-2.59E-01
MAX:	2.43E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	-2.588E-01	pCi/L	5.296E+00	8.807E+00	U
2009-00993	10/21/2009	2.431E+00	pCi/L	6.264E+00	1.074E+01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	HTO

Total

Count:	4
AVG:	1.07E+05
Min:	3.22E+04
MAX:	1.86E+05

>MDC

Count:	4
AVG:	1.07E+05
Min:	3.22E+04
MAX:	1.86E+05

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	3.282E+04	pCi/mL	9.631E+01	1.921E+01	=
2009-00361	4/22/2009	3.216E+04	pCi/mL	9.533E+01	1.921E+01	=
2009-00992	10/21/2009	1.865E+05	pCi/mL	2.110E+02	1.504E+01	=
2009-00992	10/21/2009	1.784E+05	pCi/mL	2.063E+02	1.504E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	HTO

Total

Count:	2
AVG:	9.67E-01
Min:	8.91E-01
MAX:	1.04E+00

>MDC

Count:	2
AVG:	9.67E-01
Min:	8.91E-01
MAX:	1.04E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	1.044E+00	pCi/mL	1.472E-01	4.105E-01	=
2009-00365	4/21/2009	8.905E-01	pCi/mL	1.440E-01	4.105E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	HTO

Total

Count:	4
AVG:	3.44E+05
Min:	2.40E+05
MAX:	4.49E+05

>MDC

Count:	4
AVG:	3.44E+05
Min:	2.40E+05
MAX:	4.49E+05

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	4.487E+05	pCi/mL	3.555E+02	1.921E+01	=
2009-00363	4/22/2009	4.448E+05	pCi/mL	3.539E+02	1.921E+01	=
2009-00994	10/21/2009	2.435E+05	pCi/mL	2.411E+02	1.504E+01	=
2009-00994	10/21/2009	2.396E+05	pCi/mL	2.391E+02	1.504E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	HTO

Total

Count:	4
AVG:	2.07E+05
Min:	1.91E+05
MAX:	2.23E+05

>MDC

Count:	4
AVG:	2.07E+05
Min:	1.91E+05
MAX:	2.23E+05

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	2.229E+05	pCi/mL	2.506E+02	1.921E+01	=
2009-00360	4/21/2009	2.215E+05	pCi/mL	2.498E+02	1.921E+01	=
2009-00991	10/21/2009	1.925E+05	pCi/mL	2.143E+02	1.504E+01	=
2009-00991	10/21/2009	1.908E+05	pCi/mL	2.134E+02	1.504E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	HTO

Total

Count:	2
AVG:	3.79E+04
Min:	3.69E+04
MAX:	3.89E+04

>MDC

Count:	2
AVG:	3.79E+04
Min:	3.69E+04
MAX:	3.89E+04

Lab ID	*Collection Date*	*Value*	*Units*	*CU* [a]	*MDC* [b]	*Code* [c]
2009-00364	4/22/2009	3.893E+04	pCi/mL	1.049E+02	1.921E+01	=
2009-00364	4/22/2009	3.690E+04	pCi/mL	1.021E+02	1.921E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	HTO

Total

Count:	4
AVG:	1.87E+05
Min:	1.14E+05
MAX:	2.59E+05

>MDC

Count:	4
AVG:	1.87E+05
Min:	1.14E+05
MAX:	2.59E+05

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	1.186E+05	pCi/mL	1.829E+02	1.921E+01	=
2009-00362	4/22/2009	1.144E+05	pCi/mL	1.796E+02	1.921E+01	=
2009-00993	10/21/2009	2.588E+05	pCi/mL	2.485E+02	1.504E+01	=
2009-00993	10/21/2009	2.568E+05	pCi/mL	2.476E+02	1.504E+01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Pu-238

Total

Count:	2
AVG:	1.23E+00
Min:	9.53E-01
MAX:	1.50E+00

>MDC

Count:	2
AVG:	1.23E+00
Min:	9.53E-01
MAX:	1.50E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	9.531E-01	pCi/L	3.602E-01	5.216E-01	=
2009-00992	10/21/2009	1.498E+00	pCi/L	3.975E-01	2.208E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Pu-239

Total

Count:	2
AVG:	4.70E-02
Min:	4.64E-02
MAX:	4.75E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	4.641E-02	pCi/L	6.567E-02	6.289E-02	U
2009-00992	10/21/2009	4.750E-02	pCi/L	9.506E-02	2.205E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Pu-238

Total

Count:	1
AVG:	1.00E-01
Min:	1.00E-01
MAX:	1.00E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	1.002E-01	pCi/L	3.171E-01	7.950E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Pu-239

Total

Count:	1
AVG:	0.00E+00
Min:	0.00E+00
MAX:	0.00E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	0.000E+00	pCi/L	1.001E-01	1.356E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Pu-238

Total

Count:	2
AVG:	3.22E+00
Min:	2.05E+00
MAX:	4.40E+00

>MDC

Count:	2
AVG:	3.22E+00
Min:	2.05E+00
MAX:	4.40E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	4.398E+00	pCi/L	8.651E-01	5.718E-01	=
2009-00994	10/21/2009	2.047E+00	pCi/L	4.592E-01	3.103E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Pu-239

Total

Count:	2
AVG:	2.45E-01
Min:	2.20E-02
MAX:	4.68E-01

>MDC

Count:	1
AVG:	4.68E-01
Min:	4.68E-01
MAX:	4.68E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	4.677E-01	pCi/L	2.981E-01	4.321E-01	J
2009-00994	10/21/2009	2.198E-02	pCi/L	9.832E-02	2.640E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Pu-238

Total

Count:	3
AVG:	2.23E+00
Min:	1.66E+00
MAX:	2.62E+00

>MDC

Count:	3
AVG:	2.23E+00
Min:	1.66E+00
MAX:	2.62E+00

Lab ID	*Collection Date*	*Value*	*Units*	*CU* [a]	*MDC* [b]	*Code* [c]
2009-00360	4/21/2009	2.616E+00	pCi/L	6.607E-01	1.058E-01	=
2009-00360	4/21/2009	2.398E+00	pCi/L	8.268E-01	1.048E+00	=
2009-00991	10/21/2009	1.663E+00	pCi/L	4.056E-01	6.172E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Pu-239

Total

Count:	3
AVG:	1.47E-01
Min:	9.10E-02
MAX:	1.95E-01

>MDC

Count:	2
AVG:	1.76E-01
Min:	1.56E-01
MAX:	1.95E-01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00360	4/21/2009	1.949E-01	pCi/L	1.748E-01	1.056E-01	J
2009-00360	4/21/2009	1.561E-01	pCi/L	1.806E-01	1.410E-01	J
2009-00991	10/21/2009	9.101E-02	pCi/L	9.122E-02	6.166E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Pu-238

Total

Count:	1
AVG:	1.02E-01
Min:	1.02E-01
MAX:	1.02E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	1.021E-01	pCi/L	1.023E-01	6.921E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Pu-239

Total

Count:	1
AVG:	5.10E-02
Min:	5.10E-02
MAX:	5.10E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	5.098E-02	pCi/L	7.215E-02	6.908E-02	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Pu-238

Total

Count:	2
AVG:	1.87E+00
Min:	9.38E-01
MAX:	2.81E+00

>MDC

Count:	2
AVG:	1.87E+00
Min:	9.38E-01
MAX:	2.81E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00362	4/22/2009	9.384E-01	pCi/L	3.166E-01	7.064E-02	=
2009-00993	10/21/2009	2.809E+00	pCi/L	5.176E-01	5.639E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Pu-239

Total

Count:	2
AVG:	1.30E-01
Min:	1.04E-01
MAX:	1.56E-01

>MDC

Count:	1
AVG:	1.56E-01
Min:	1.56E-01
MAX:	1.56E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	1.561E-01	pCi/L	1.277E-01	7.051E-02	J
2009-00993	10/21/2009	1.039E-01	pCi/L	1.102E-01	1.930E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	Sr-90

Total

Count:	2
AVG:	4.07E+01
Min:	1.69E+01
MAX:	6.45E+01

>MDC

Count:	2
AVG:	4.07E+01
Min:	1.69E+01
MAX:	6.45E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00361	4/22/2009	1.692E+01	pCi/L	3.036E+00	5.733E+00	=
2009-00992	10/21/2009	6.448E+01	pCi/L	4.898E+00	5.733E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	Sr-90

Total

Count:	1
AVG:	-1.41E+00
Min:	-1.41E+00
MAX:	-1.41E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00365	4/21/2009	-1.410E+00	pCi/L	2.531E+00	5.733E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	Sr-90

Total

Count:	3
AVG:	1.17E+02
Min:	1.04E+02
MAX:	1.32E+02

>MDC

Count:	3
AVG:	1.17E+02
Min:	1.04E+02
MAX:	1.32E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	1.147E+02	pCi/L	5.858E+00	5.733E+00	=
2009-00994	10/21/2009	1.318E+02	pCi/L	6.703E+00	5.733E+00	=
2009-00994	10/21/2009	1.039E+02	pCi/L	6.069E+00	5.733E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	Sr-90

Total

Count:	3
AVG:	2.03E+02
Min:	1.83E+02
MAX:	2.38E+02

>MDC

Count:	3
AVG:	2.03E+02
Min:	1.83E+02
MAX:	2.38E+02

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	1.881E+02	pCi/L	7.302E+00	5.733E+00	=
2009-00360	4/21/2009	1.828E+02	pCi/L	6.955E+00	5.733E+00	=
2009-00991	10/21/2009	2.382E+02	pCi/L	8.251E+00	5.733E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	Sr-90

Total

Count:	1
AVG:	6.61E+00
Min:	6.61E+00
MAX:	6.61E+00

>MDC

Count:	1
AVG:	6.61E+00
Min:	6.61E+00
MAX:	6.61E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00364	4/22/2009	6.607E+00	pCi/L	2.800E+00	5.733E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	Sr-90

Total

Count:	2
AVG:	6.19E+01
Min:	1.82E+01
MAX:	1.06E+02

>MDC

Count:	2
AVG:	6.19E+01
Min:	1.82E+01
MAX:	1.06E+02

Lab ID	*Collection Date*	*Value*	*Units*	*CU* [a]	*MDC* [b]	*Code* [c]
2009-00362	4/22/2009	1.824E+01	pCi/L	3.273E+00	5.733E+00	=
2009-00993	10/21/2009	1.056E+02	pCi/L	6.046E+00	5.733E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	U-234

Total

Count:	2
AVG:	7.20E+00
Min:	1.47E+00
MAX:	1.29E+01

>MDC

Count:	2
AVG:	7.20E+00
Min:	1.47E+00
MAX:	1.29E+01

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00361	4/22/2009	1.473E+00	pCi/L	4.054E-01	2.901E-01	=
2009-00992	10/21/2009	1.292E+01	pCi/L	1.409E+00	2.591E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	U-235

Total

Count:	2
AVG:	1.61E-01
Min:	2.98E-02
MAX:	2.93E-01

>MDC

Count:	1
AVG:	2.93E-01
Min:	2.93E-01
MAX:	2.93E-01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00361	4/22/2009	2.980E-02	pCi/L	5.963E-02	8.075E-02	U
2009-00992	10/21/2009	2.927E-01	pCi/L	1.930E-01	2.471E-01	J

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	N2B
Analyte:	U-238

Total

Count:	2
AVG:	1.32E+00
Min:	1.20E-01
MAX:	2.51E+00

>MDC

Count:	1
AVG:	2.51E+00
Min:	2.51E+00
MAX:	2.51E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00361	4/22/2009	1.202E-01	pCi/L	1.446E-01	2.888E-01	U
2009-00992	10/21/2009	2.513E+00	pCi/L	5.022E-01	1.994E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	U-234

Total

Count:	1
AVG:	9.50E-01
Min:	9.50E-01
MAX:	9.50E-01

>MDC

Count:	1
AVG:	9.50E-01
Min:	9.50E-01
MAX:	9.50E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	9.495E-01	pCi/L	3.349E-01	7.568E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	U-235

Total

Count:	1
AVG:	1.72E-01
Min:	1.72E-01
MAX:	1.72E-01

>MDC

Count:	1
AVG:	1.72E-01
Min:	1.72E-01
MAX:	1.72E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00365	4/21/2009	1.723E-01	pCi/L	1.547E-01	9.336E-02	J

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	TRPBLK
Analyte:	U-238

Total

Count:	1
AVG:	7.23E-01
Min:	7.23E-01
MAX:	7.23E-01

>MDC

Count:	1
AVG:	7.23E-01
Min:	7.23E-01
MAX:	7.23E-01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00365	4/21/2009	7.230E-01	pCi/L	2.898E-01	7.536E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	U-234

Total

Count:	2
AVG:	2.81E+01
Min:	2.27E+01
MAX:	3.36E+01

>MDC

Count:	2
AVG:	2.81E+01
Min:	2.27E+01
MAX:	3.36E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	3.357E+01	pCi/L	3.499E+00	8.173E-02	=
2009-00994	10/21/2009	2.271E+01	pCi/L	2.359E+00	2.405E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	U-235

Total

Count:	2
AVG:	2.69E-01
Min:	1.28E-01
MAX:	4.09E-01

>MDC

Count:	2
AVG:	2.69E-01
Min:	1.28E-01
MAX:	4.09E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	4.093E-01	pCi/L	2.492E-01	1.008E-01	J
2009-00994	10/21/2009	1.278E-01	pCi/L	1.282E-01	8.658E-02	J

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UE2
Analyte:	U-238

Total

Count:	2
AVG:	1.07E+00
Min:	8.51E-01
MAX:	1.29E+00

>MDC

Count:	2
AVG:	1.07E+00
Min:	8.51E-01
MAX:	1.29E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00363	4/22/2009	1.291E+00	pCi/L	4.089E-01	8.138E-02	=
2009-00994	10/21/2009	8.510E-01	pCi/L	3.038E-01	6.988E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	U-234

Total

Count:	3
AVG:	1.95E+01
Min:	1.82E+01
MAX:	2.05E+01

>MDC

Count:	3
AVG:	1.95E+01
Min:	1.82E+01
MAX:	2.05E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	2.051E+01	pCi/L	2.077E+00	2.824E-01	=
2009-00360	4/21/2009	1.816E+01	pCi/L	1.887E+00	6.373E-02	=
2009-00991	10/21/2009	1.980E+01	pCi/L	2.062E+00	2.939E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	U-235

Total

Count:	3
AVG:	1.10E-01
Min:	2.90E-02
MAX:	2.72E-01

>MDC

Count:	1
AVG:	2.72E-01
Min:	2.72E-01
MAX:	2.72E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	2.901E-02	pCi/L	1.005E-01	2.694E-01	U
2009-00360	4/21/2009	2.901E-02	pCi/L	5.806E-02	7.862E-02	U
2009-00991	10/21/2009	2.717E-01	pCi/L	1.823E-01	8.182E-02	J

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF2
Analyte:	U-238

Total

Count:	3
AVG:	2.45E-01
Min:	2.11E-01
MAX:	3.04E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00360	4/21/2009	3.044E-01	pCi/L	1.828E-01	2.174E-01	U
2009-00360	4/21/2009	2.107E-01	pCi/L	1.414E-01	6.346E-02	U
2009-00991	10/21/2009	2.193E-01	pCi/L	1.625E-01	2.263E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	U-234

Total

Count:	1
AVG:	5.05E+00
Min:	5.05E+00
MAX:	5.05E+00

>MDC

Count:	1
AVG:	5.05E+00
Min:	5.05E+00
MAX:	5.05E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	5.045E+00	pCi/L	7.777E-01	6.243E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	U-235

Total

Count:	1
AVG:	8.53E-02
Min:	8.53E-02
MAX:	8.53E-02

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00364	4/22/2009	8.526E-02	pCi/L	1.273E-01	2.639E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UF10a
Analyte:	U-238

Total

Count:	1
AVG:	2.16E+00
Min:	2.16E+00
MAX:	2.16E+00

>MDC

Count:	1
AVG:	2.16E+00
Min:	2.16E+00
MAX:	2.16E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00364	4/22/2009	2.156E+00	pCi/L	4.727E-01	6.217E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	U-234

Total

Count:	2
AVG:	1.34E+01
Min:	2.93E+00
MAX:	2.39E+01

>MDC

Count:	2
AVG:	1.34E+01
Min:	2.93E+00
MAX:	2.39E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	2.929E+00	pCi/L	5.887E-01	2.305E-01	=
2009-00993	10/21/2009	2.386E+01	pCi/L	2.370E+00	6.538E-02	=

a = Counting Uncertainity

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

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	U-235

Total

Count:	2
AVG:	1.19E-01
Min:	3.06E-02
MAX:	2.08E-01

>MDC

Count:	1
AVG:	2.08E-01
Min:	2.08E-01
MAX:	2.08E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	3.062E-02	pCi/L	6.129E-02	8.299E-02	U
2009-00993	10/21/2009	2.083E-01	pCi/L	1.583E-01	8.065E-02	J

a = Counting Uncertainity

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.

Monday, January 04, 2010

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	U Wells
Specific Location:	UK1
Analyte:	U-238

Total

Count:	2
AVG:	8.69E-01
Min:	2.97E-01
MAX:	1.44E+00

>MDC

Count:	2
AVG:	8.69E-01
Min:	2.97E-01
MAX:	1.44E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00362	4/22/2009	2.966E-01	pCi/L	1.728E-01	6.698E-02	J
2009-00993	10/21/2009	1.441E+00	pCi/L	3.880E-01	6.510E-02	=

a = Counting Uncertainity

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.

Washes

Gross Alpha, Gross Beta and HTO in Water

Calendar Year 2009

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	Westwashes
Specific Location:	B107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	-9.44E-01
Min:	-1.64E+00
MAX:	-2.50E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00107	2/16/2009	-2.503E-01	pCi/L	6.623E-01	1.878E+00	U
2009-00271	4/8/2009	-1.637E+00	pCi/L	7.757E-01	2.706E+00	U

a = Counting Uncertainity

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

Year:	**2009**
General Location:	**Westwashes**
Specific Location:	**BF143**
Analyte:	**Gross-Alpha-Total Solids**

Total

Count:	**5**
AVG:	**7.43E-01**
Min:	**0.00E+00**
MAX:	**1.53E+00**

>MDC

Count:	**0**
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00094	2/16/2009	1.533E+00	pCi/L	9.560E-01	1.878E+00	U
2009-00259	4/8/2009	0.000E+00	pCi/L	1.087E+00	2.706E+00	U
2009-00571	6/23/2009	1.303E+00	pCi/L	1.382E+00	2.728E+00	U
2009-00711	8/12/2009	0.000E+00	pCi/L	1.140E+00	2.597E+00	U
2009-01136	12/4/2009	8.785E-01	pCi/L	9.380E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	C107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	5
AVG:	1.24E+00
Min:	3.07E-01
MAX:	2.12E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00105	2/16/2009	1.528E+00	pCi/L	9.526E-01	1.878E+00	U
2009-00251	3/24/2009	9.907E-01	pCi/L	9.907E-01	2.262E+00	U
2009-00269	4/8/2009	1.247E+00	pCi/L	1.196E+00	2.706E+00	U
2009-00433	5/29/2009	3.071E-01	pCi/L	5.320E-01	9.476E-01	U
2009-01143	12/4/2009	2.122E+00	pCi/L	1.181E+00	2.071E+00	U

a = Counting Uncertainity

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

Year:	**2009**
General Location:	**Westwashes**
Specific Location:	**D107**
Analyte:	**Gross-Alpha-Total Solids**

Total

Count:	**4**
AVG:	**5.24E-01**
Min:	**-4.73E-01**
MAX:	**1.27E+00**

>MDC

Count:	**0**
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00104	2/16/2009	1.272E+00	pCi/L	9.174E-01	1.878E+00	U
2009-00268	4/8/2009	-4.728E-01	pCi/L	9.456E-01	2.706E+00	U
2009-00432	5/29/2009	6.522E-01	pCi/L	6.522E-01	9.476E-01	U
2009-01142	12/4/2009	6.458E-01	pCi/L	9.454E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	E107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	4
AVG:	5.58E-01
Min:	-8.46E-01
MAX:	2.26E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00103	2/16/2009	-8.457E-01	pCi/L	6.303E-01	1.878E+00	U
2009-00250	3/24/2009	0.000E+00	pCi/L	9.250E-01	2.262E+00	U
2009-00267	4/8/2009	8.162E-01	pCi/L	1.247E+00	2.706E+00	U
2009-01141	12/4/2009	2.263E+00	pCi/L	1.141E+00	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	EDOUTL
Analyte:	Gross-Alpha-Total Solids

Total

Count:	3
AVG:	-1.24E-01
Min:	-1.34E+00
MAX:	9.64E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00119	2/16/2009	0.000E+00	pCi/L	7.203E-01	1.878E+00	U
2009-00285	4/8/2009	9.638E-01	pCi/L	1.130E+00	2.706E+00	U
2009-00728	8/12/2009	-1.337E+00	pCi/L	9.453E-01	2.597E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	F107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	-7.05E-01
Min:	-9.11E-01
MAX:	-4.99E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00102	2/16/2009	-9.109E-01	pCi/L	6.789E-01	1.878E+00	U
2009-00266	4/8/2009	-4.990E-01	pCi/L	9.981E-01	2.706E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	G107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	7.25E-01
Min:	3.80E-01
MAX:	1.07E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00101	2/16/2009	1.069E+00	pCi/L	1.691E+00	3.756E+00	U
2009-00249	3/24/2009	3.802E-01	pCi/L	1.371E+00	3.016E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	H107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	1
AVG:	2.32E-01
Min:	2.32E-01
MAX:	2.32E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00284	4/8/2009	2.321E-01	pCi/L	1.012E+00	2.706E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	I107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	5
AVG:	1.05E+00
Min:	2.34E-01
MAX:	1.39E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00118	2/16/2009	1.388E+00	pCi/L	1.001E+00	1.878E+00	U
2009-00252	3/24/2009	1.371E+00	pCi/L	1.131E+00	2.262E+00	U
2009-00283	4/8/2009	2.342E-01	pCi/L	1.021E+00	2.706E+00	U
2009-00435	5/29/2009	1.019E+00	pCi/L	7.599E-01	9.476E-01	U
2009-01155	12/4/2009	1.214E+00	pCi/L	1.363E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	J107
Analyte:	Gross-Alpha-Total Solids

Total

Count:	2
AVG:	1.37E+00
Min:	1.03E+00
MAX:	1.70E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00282	4/8/2009	1.699E+00	pCi/L	1.214E+00	2.706E+00	U
2009-00434	5/29/2009	1.033E+00	pCi/L	7.702E-01	9.476E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	NCW114
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	2.48E-01
Min:	-6.34E-01
MAX:	7.86E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00110	2/16/2009	7.789E-01	pCi/L	8.611E-01	1.878E+00	U
2009-00274	4/8/2009	2.541E-01	pCi/L	1.108E+00	2.706E+00	U
2009-00578	6/23/2009	-6.338E-01	pCi/L	1.098E+00	2.728E+00	U
2009-00720	8/12/2009	-3.086E-01	pCi/L	1.024E+00	2.597E+00	U
2009-00919	10/1/2009	6.107E-01	pCi/L	6.230E-01	1.259E+00	U
2009-01147	12/4/2009	7.865E-01	pCi/L	1.123E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	NCW145
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	8.56E-01
Min:	-4.70E-01
MAX:	2.30E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00112	2/16/2009	1.297E+00	pCi/L	9.351E-01	1.878E+00	U
2009-00276	4/8/2009	-4.705E-01	pCi/L	9.410E-01	2.706E+00	U
2009-00580	6/23/2009	1.563E+00	pCi/L	1.362E+00	2.728E+00	U
2009-00722	8/12/2009	-3.087E-01	pCi/L	1.024E+00	2.597E+00	U
2009-00921	10/1/2009	7.530E-01	pCi/L	8.627E-01	1.860E+00	U
2009-01149	12/4/2009	2.301E+00	pCi/L	1.453E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	SCW114
Analyte:	Gross-Alpha-Total Solids

Total

Count:	6
AVG:	-4.66E-01
Min:	-1.29E+00
MAX:	1.02E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00111	2/16/2009	1.021E+00	pCi/L	8.842E-01	1.878E+00	U
2009-00275	4/8/2009	-1.286E+00	pCi/L	9.270E-01	2.706E+00	U
2009-00579	6/23/2009	-1.252E+00	pCi/L	9.896E-01	2.728E+00	U
2009-00721	8/12/2009	-3.134E-01	pCi/L	1.039E+00	2.597E+00	U
2009-00920	10/1/2009	1.917E-01	pCi/L	7.789E-01	1.860E+00	U
2009-01148	12/4/2009	-1.156E+00	pCi/L	1.247E+00	2.843E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	W7ATRD
Analyte:	Gross-Alpha-Total Solids

Total

Count:	3
AVG:	-4.71E-02
Min:	-4.99E-01
MAX:	3.58E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU *a*	MDC *b*	Code *c*
2009-00106	2/16/2009	-4.993E-01	pCi/L	6.115E-01	1.878E+00	U
2009-00270	4/8/2009	0.000E+00	pCi/L	1.031E+00	2.706E+00	U
2009-01144	12/4/2009	3.580E-01	pCi/L	8.768E-01	2.071E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	B107
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	2.06E+00
Min:	9.97E-01
MAX:	3.12E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00107	2/16/2009	3.116E+00	pCi/L	1.429E+00	4.035E+00	U
2009-00271	4/8/2009	9.973E-01	pCi/L	1.654E+00	5.212E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	BF143
Analyte:	Gross-Beta-Total Solids

Total

Count:	5
AVG:	3.28E+00
Min:	5.62E-01
MAX:	5.20E+00

>MDC

Count:	1
AVG:	5.20E+00
Min:	5.20E+00
MAX:	5.20E+00

Lab ID	*Collection Date*	*Value*	*Units*	*CU* [a]	*MDC* [b]	*Code* [c]
2009-00094	2/16/2009	3.740E+00	pCi/L	1.464E+00	4.035E+00	U
2009-00259	4/8/2009	5.622E-01	pCi/L	1.649E+00	5.212E+00	U
2009-00571	6/23/2009	2.792E+00	pCi/L	1.863E+00	5.533E+00	U
2009-00711	8/12/2009	4.110E+00	pCi/L	1.698E+00	4.789E+00	U
2009-01136	12/4/2009	5.202E+00	pCi/L	1.464E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	C107
Analyte:	Gross-Beta-Total Solids

Total

Count:	5
AVG:	3.83E+00
Min:	2.04E+00
MAX:	8.24E+00

>MDC

Count:	2
AVG:	6.14E+00
Min:	4.05E+00
MAX:	8.24E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00105	2/16/2009	2.348E+00	pCi/L	1.389E+00	4.035E+00	U
2009-00251	3/24/2009	8.238E+00	pCi/L	1.675E+00	3.905E+00	=
2009-00269	4/8/2009	2.036E+00	pCi/L	1.710E+00	5.212E+00	U
2009-00433	5/29/2009	2.499E+00	pCi/L	1.265E+00	3.536E+00	U
2009-01143	12/4/2009	4.049E+00	pCi/L	1.415E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	D107
Analyte:	Gross-Beta-Total Solids

Total

Count:	4
AVG:	3.29E+00
Min:	8.03E-01
MAX:	4.67E+00

>MDC

Count:	2
AVG:	4.42E+00
Min:	4.18E+00
MAX:	4.67E+00

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00104	2/16/2009	8.033E-01	pCi/L	1.300E+00	4.035E+00	U
2009-00268	4/8/2009	3.494E+00	pCi/L	1.763E+00	5.212E+00	U
2009-00432	5/29/2009	4.667E+00	pCi/L	1.389E+00	3.536E+00	=
2009-01142	12/4/2009	4.181E+00	pCi/L	1.417E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	E107
Analyte:	Gross-Beta-Total Solids

Total

Count:	4
AVG:	4.54E+00
Min:	2.20E+00
MAX:	7.15E+00

>MDC

Count:	2
AVG:	6.41E+00
Min:	5.66E+00
MAX:	7.15E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00103	2/16/2009	3.151E+00	pCi/L	1.445E+00	4.035E+00	U
2009-00250	3/24/2009	7.147E+00	pCi/L	1.631E+00	3.905E+00	=
2009-00267	4/8/2009	2.202E+00	pCi/L	1.730E+00	5.212E+00	U
2009-01141	12/4/2009	5.664E+00	pCi/L	1.490E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	EDOUTL
Analyte:	Gross-Beta-Total Solids

Total

Count:	3
AVG:	7.90E-01
Min:	-1.50E+00
MAX:	2.76E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00119	2/16/2009	1.112E+00	pCi/L	1.318E+00	4.035E+00	U
2009-00285	4/8/2009	-1.500E+00	pCi/L	1.544E+00	5.212E+00	U
2009-00728	8/12/2009	2.757E+00	pCi/L	1.639E+00	4.789E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	F107
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	4.62E+00
Min:	2.92E+00
MAX:	6.32E+00

>MDC

Count:	1
AVG:	6.32E+00
Min:	6.32E+00
MAX:	6.32E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00102	2/16/2009	6.315E+00	pCi/L	1.616E+00	4.035E+00	=
2009-00266	4/8/2009	2.922E+00	pCi/L	1.747E+00	5.212E+00	U

a = Counting Uncertainity

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.

Monday, January 04, 2010

All Analysis Results Shown 'R' Values Excluded

Sample Informatio

Year:	2009
General Location:	Westwashes
Specific Location:	G107
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	5.03E+00
Min:	3.79E+00
MAX:	6.28E+00

>MDC

Count:	1
AVG:	6.28E+00
Min:	6.28E+00
MAX:	6.28E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00101	2/16/2009	3.787E+00	pCi/L	2.738E+00	8.070E+00	U
2009-00249	3/24/2009	6.282E+00	pCi/L	2.014E+00	5.207E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	H107
Analyte:	Gross-Beta-Total Solids

Total

Count:	1
AVG:	2.76E+00
Min:	2.76E+00
MAX:	2.76E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00284	4/8/2009	2.755E+00	pCi/L	1.729E+00	5.212E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	I107
Analyte:	Gross-Beta-Total Solids

Total

Count:	5
AVG:	3.81E+00
Min:	2.88E+00
MAX:	4.97E+00

>MDC

Count:	2
AVG:	4.68E+00
Min:	4.39E+00
MAX:	4.97E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00118	2/16/2009	4.393E+00	pCi/L	1.509E+00	4.035E+00	=
2009-00252	3/24/2009	2.883E+00	pCi/L	1.403E+00	3.905E+00	U
2009-00283	4/8/2009	3.784E+00	pCi/L	1.774E+00	5.212E+00	U
2009-00435	5/29/2009	4.974E+00	pCi/L	1.409E+00	3.536E+00	=
2009-01155	12/4/2009	3.042E+00	pCi/L	1.677E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	J107
Analyte:	Gross-Beta-Total Solids

Total

Count:	2
AVG:	2.28E+00
Min:	2.03E+00
MAX:	2.53E+00

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00282	4/8/2009	2.031E+00	pCi/L	1.705E+00	5.212E+00	U
2009-00434	5/29/2009	2.526E+00	pCi/L	1.279E+00	3.536E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	NCW114
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.57E+00
Min:	1.69E+00
MAX:	7.53E+00

>MDC

Count:	1
AVG:	7.53E+00
Min:	7.53E+00
MAX:	7.53E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00110	2/16/2009	3.746E+00	pCi/L	1.467E+00	4.035E+00	U
2009-00274	4/8/2009	2.927E+00	pCi/L	1.750E+00	5.212E+00	U
2009-00578	6/23/2009	1.687E+00	pCi/L	1.811E+00	5.533E+00	U
2009-00720	8/12/2009	7.533E+00	pCi/L	1.834E+00	4.789E+00	=
2009-00919	10/1/2009	2.908E+00	pCi/L	1.378E+00	3.891E+00	U
2009-01147	12/4/2009	2.590E+00	pCi/L	1.634E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	NCW145
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	3.07E+00
Min:	4.53E-01
MAX:	6.63E+00

>MDC

Count:	1
AVG:	6.63E+00
Min:	6.63E+00
MAX:	6.63E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00112	2/16/2009	3.281E+00	pCi/L	1.442E+00	4.035E+00	U
2009-00276	4/8/2009	5.576E-01	pCi/L	1.635E+00	5.212E+00	U
2009-00580	6/23/2009	4.348E+00	pCi/L	1.921E+00	5.533E+00	U
2009-00722	8/12/2009	6.633E+00	pCi/L	1.797E+00	4.789E+00	=
2009-00921	10/1/2009	3.131E+00	pCi/L	1.585E+00	4.619E+00	U
2009-01149	12/4/2009	4.534E-01	pCi/L	1.567E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	SCW114
Analyte:	Gross-Beta-Total Solids

Total

Count:	6
AVG:	4.48E+00
Min:	1.60E+00
MAX:	8.35E+00

>MDC

Count:	2
AVG:	7.28E+00
Min:	6.21E+00
MAX:	8.35E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00111	2/16/2009	6.212E+00	pCi/L	1.589E+00	4.035E+00	=
2009-00275	4/8/2009	1.598E+00	pCi/L	1.695E+00	5.212E+00	U
2009-00579	6/23/2009	3.408E+00	pCi/L	1.882E+00	5.533E+00	U
2009-00721	8/12/2009	4.391E+00	pCi/L	1.703E+00	4.789E+00	U
2009-00920	10/1/2009	8.347E+00	pCi/L	1.810E+00	4.619E+00	=
2009-01148	12/4/2009	2.938E+00	pCi/L	1.691E+00	4.937E+00	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	W7ATRD
Analyte:	Gross-Beta-Total Solids

Total

Count:	3
AVG:	2.44E+00
Min:	1.42E+00
MAX:	4.02E+00

>MDC

Count:	1
AVG:	4.02E+00
Min:	4.02E+00
MAX:	4.02E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00106	2/16/2009	1.419E+00	pCi/L	1.334E+00	4.035E+00	U
2009-00270	4/8/2009	1.884E+00	pCi/L	1.699E+00	5.212E+00	U
2009-01144	12/4/2009	4.020E+00	pCi/L	1.405E+00	3.769E+00	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	B107
Analyte:	HTO

Total

Count:	4
AVG:	4.77E+00
Min:	4.53E+00
MAX:	5.27E+00

>MDC

Count:	4
AVG:	4.77E+00
Min:	4.53E+00
MAX:	5.27E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00107	2/16/2009	4.747E+00	pCi/mL	1.768E-01	3.121E-01	=
2009-00107	2/16/2009	4.548E+00	pCi/mL	1.741E-01	3.121E-01	=
2009-00271	4/8/2009	5.268E+00	pCi/mL	1.866E-01	3.190E-01	=
2009-00271	4/8/2009	4.527E+00	pCi/mL	1.768E-01	3.190E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	BF143
Analyte:	HTO

Total

Count:	10
AVG:	9.45E-02
Min:	-3.43E-02
MAX:	1.83E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00094	2/16/2009	4.613E-02	pCi/mL	9.916E-02	3.236E-01	U
2009-00094	2/16/2009	-3.430E-02	pCi/mL	9.722E-02	3.236E-01	U
2009-00259	4/8/2009	1.739E-01	pCi/mL	9.400E-02	2.957E-01	U
2009-00259	4/8/2009	1.646E-01	pCi/mL	9.377E-02	2.957E-01	U
2009-00571	6/23/2009	1.239E-01	pCi/mL	9.798E-02	3.139E-01	U
2009-00571	6/23/2009	7.034E-02	pCi/mL	9.675E-02	3.139E-01	U
2009-00711	8/12/2009	1.591E-01	pCi/mL	1.007E-01	3.199E-01	U
2009-00711	8/12/2009	5.897E-02	pCi/mL	9.836E-02	3.199E-01	U
2009-01136	12/4/2009	1.826E-01	pCi/mL	1.042E-01	3.298E-01	U
2009-01136	12/4/2009	-3.008E-04	pCi/mL	9.993E-02	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	C107
Analyte:	HTO

Total

Count:	10
AVG:	1.02E+01
Min:	5.68E+00
MAX:	1.59E+01

>MDC

Count:	10
AVG:	1.02E+01
Min:	5.68E+00
MAX:	1.59E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00105	2/16/2009	7.647E+00	pCi/mL	2.140E-01	3.236E-01	=
2009-00105	2/16/2009	7.505E+00	pCi/mL	2.124E-01	3.236E-01	=
2009-00251	3/24/2009	1.265E+01	pCi/mL	2.793E-01	3.497E-01	=
2009-00251	3/24/2009	1.233E+01	pCi/mL	2.763E-01	3.497E-01	=
2009-00269	4/8/2009	5.708E+00	pCi/mL	1.859E-01	2.957E-01	=
2009-00269	4/8/2009	5.675E+00	pCi/mL	1.855E-01	2.957E-01	=
2009-00433	5/29/2009	1.590E+01	pCi/mL	3.043E-01	3.514E-01	=
2009-00433	5/29/2009	1.586E+01	pCi/mL	3.040E-01	3.514E-01	=
2009-01143	12/4/2009	9.402E+00	pCi/mL	2.350E-01	3.298E-01	=
2009-01143	12/4/2009	9.320E+00	pCi/mL	2.342E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	D107
Analyte:	HTO

Total

Count:	8
AVG:	1.09E+01
Min:	8.47E+00
MAX:	1.72E+01

>MDC

Count:	8
AVG:	1.09E+01
Min:	8.47E+00
MAX:	1.72E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00104	2/16/2009	8.586E+00	pCi/mL	2.241E-01	3.236E-01	=
2009-00104	2/16/2009	8.473E+00	pCi/mL	2.229E-01	3.236E-01	=
2009-00268	4/8/2009	9.000E+00	pCi/mL	2.233E-01	2.957E-01	=
2009-00268	4/8/2009	8.940E+00	pCi/mL	2.227E-01	2.957E-01	=
2009-00432	5/29/2009	1.725E+01	pCi/mL	3.154E-01	3.514E-01	=
2009-00432	5/29/2009	1.710E+01	pCi/mL	3.142E-01	3.514E-01	=
2009-01142	12/4/2009	9.198E+00	pCi/mL	2.329E-01	3.298E-01	=
2009-01142	12/4/2009	8.923E+00	pCi/mL	2.301E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	E107
Analyte:	HTO

Total

Count:	8
AVG:	1.36E+01
Min:	1.08E+01
MAX:	1.76E+01

>MDC

Count:	8
AVG:	1.36E+01
Min:	1.08E+01
MAX:	1.76E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00103	2/16/2009	1.431E+01	pCi/mL	2.780E-01	3.236E-01	=
2009-00103	2/16/2009	1.334E+01	pCi/mL	2.697E-01	3.236E-01	=
2009-00250	3/24/2009	1.757E+01	pCi/mL	3.225E-01	3.497E-01	=
2009-00250	3/24/2009	1.724E+01	pCi/mL	3.198E-01	3.497E-01	=
2009-00267	4/8/2009	1.096E+01	pCi/mL	2.429E-01	2.957E-01	=
2009-00267	4/8/2009	1.081E+01	pCi/mL	2.415E-01	2.957E-01	=
2009-01141	12/4/2009	1.251E+01	pCi/mL	2.650E-01	3.298E-01	=
2009-01141	12/4/2009	1.235E+01	pCi/mL	2.635E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	EDOUTL
Analyte:	HTO

Total

Count:	6
AVG:	1.45E+00
Min:	6.81E-01
MAX:	2.10E+00

>MDC

Count:	6
AVG:	1.45E+00
Min:	6.81E-01
MAX:	2.10E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00119	2/16/2009	2.104E+00	pCi/mL	1.488E-01	3.546E-01	=
2009-00119	2/16/2009	1.857E+00	pCi/mL	1.445E-01	3.546E-01	=
2009-00285	4/8/2009	8.551E-01	pCi/mL	1.226E-01	3.406E-01	=
2009-00285	4/8/2009	6.814E-01	pCi/mL	1.189E-01	3.406E-01	=
2009-00728	8/12/2009	1.605E+00	pCi/mL	1.268E-01	3.057E-01	=
2009-00728	8/12/2009	1.572E+00	pCi/mL	1.262E-01	3.057E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	F107
Analyte:	HTO

Total

Count:	4
AVG:	1.54E+01
Min:	1.20E+01
MAX:	1.90E+01

>MDC

Count:	4
AVG:	1.54E+01
Min:	1.20E+01
MAX:	1.90E+01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00102	2/16/2009	1.903E+01	pCi/mL	3.157E-01	3.236E-01	=
2009-00102	2/16/2009	1.825E+01	pCi/mL	3.097E-01	3.236E-01	=
2009-00266	4/8/2009	1.216E+01	pCi/mL	2.541E-01	2.957E-01	=
2009-00266	4/8/2009	1.198E+01	pCi/mL	2.525E-01	2.957E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	G107
Analyte:	HTO

Total

Count:	4
AVG:	2.89E+01
Min:	2.80E+01
MAX:	2.96E+01

>MDC

Count:	4
AVG:	2.89E+01
Min:	2.80E+01
MAX:	2.96E+01

Lab ID	Collection Date	Value	Units	CU ^{a}	MDC ^{b}	Code ^{c}
2009-00101	2/16/2009	2.961E+01	pCi/mL	3.869E-01	3.236E-01	=
2009-00101	2/16/2009	2.800E+01	pCi/mL	3.770E-01	3.236E-01	=
2009-00249	3/24/2009	2.930E+01	pCi/mL	4.073E-01	3.497E-01	=
2009-00249	3/24/2009	2.878E+01	pCi/mL	4.039E-01	3.497E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	H107
Analyte:	HTO

Total

Count:	2
AVG:	1.81E-01
Min:	1.20E-01
MAX:	2.42E-01

>MDC

Count:	0
AVG:	
Min:	
MAX:	

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00284	4/8/2009	2.421E-01	pCi/mL	1.090E-01	3.406E-01	U
2009-00284	4/8/2009	1.195E-01	pCi/mL	1.061E-01	3.406E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	I107
Analyte:	HTO

Total

Count:	10
AVG:	1.72E-01
Min:	2.47E-02
MAX:	3.96E-01

>MDC

Count:	1
AVG:	3.96E-01
Min:	3.96E-01
MAX:	3.96E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00118	2/16/2009	5.536E-02	pCi/mL	1.088E-01	3.546E-01	U
2009-00118	2/16/2009	4.529E-02	pCi/mL	1.085E-01	3.546E-01	U
2009-00252	3/24/2009	3.959E-01	pCi/mL	1.154E-01	3.497E-01	=
2009-00252	3/24/2009	2.349E-01	pCi/mL	1.117E-01	3.497E-01	U
2009-00283	4/8/2009	2.345E-01	pCi/mL	1.089E-01	3.406E-01	U
2009-00283	4/8/2009	1.681E-01	pCi/mL	1.073E-01	3.406E-01	U
2009-00435	5/29/2009	1.959E-01	pCi/mL	1.111E-01	3.514E-01	U
2009-00435	5/29/2009	2.470E-02	pCi/mL	1.071E-01	3.514E-01	U
2009-01155	12/4/2009	2.620E-01	pCi/mL	1.061E-01	3.298E-01	U
2009-01155	12/4/2009	1.080E-01	pCi/mL	1.025E-01	3.298E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	J107
Analyte:	HTO

Total

Count:	4
AVG:	2.45E-01
Min:	9.91E-02
MAX:	4.97E-01

>MDC

Count:	1
AVG:	4.97E-01
Min:	4.97E-01
MAX:	4.97E-01

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00282	4/8/2009	2.370E-01	pCi/mL	1.089E-01	3.406E-01	U
2009-00282	4/8/2009	9.910E-02	pCi/mL	1.056E-01	3.406E-01	U
2009-00434	5/29/2009	4.974E-01	pCi/mL	1.178E-01	3.514E-01	=
2009-00434	5/29/2009	1.448E-01	pCi/mL	1.099E-01	3.514E-01	U

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	NCW114
Analyte:	HTO

Total

Count:	12
AVG:	8.65E-01
Min:	4.29E-01
MAX:	1.50E+00

>MDC

Count:	12
AVG:	8.65E-01
Min:	4.29E-01
MAX:	1.50E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00110	2/16/2009	7.096E-01	pCi/mL	1.230E-01	3.546E-01	=
2009-00110	2/16/2009	7.045E-01	pCi/mL	1.229E-01	3.546E-01	=
2009-00274	4/8/2009	1.499E+00	pCi/mL	1.353E-01	3.406E-01	=
2009-00274	4/8/2009	1.366E+00	pCi/mL	1.328E-01	3.406E-01	=
2009-00578	6/23/2009	1.113E+00	pCi/mL	1.184E-01	3.139E-01	=
2009-00578	6/23/2009	1.008E+00	pCi/mL	1.164E-01	3.139E-01	=
2009-00720	8/12/2009	5.998E-01	pCi/mL	1.108E-01	3.181E-01	=
2009-00720	8/12/2009	5.476E-01	pCi/mL	1.096E-01	3.181E-01	=
2009-00919	10/1/2009	5.041E-01	pCi/mL	1.092E-01	3.224E-01	=
2009-00919	10/1/2009	4.287E-01	pCi/mL	1.075E-01	3.224E-01	=
2009-01147	12/4/2009	1.074E+00	pCi/mL	1.319E-01	3.606E-01	=
2009-01147	12/4/2009	8.202E-01	pCi/mL	1.269E-01	3.606E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	NCW145
Analyte:	HTO

Total

Count:	12
AVG:	9.03E-01
Min:	6.08E-01
MAX:	1.36E+00

>MDC

Count:	12
AVG:	9.03E-01
Min:	6.08E-01
MAX:	1.36E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00112	2/16/2009	8.102E-01	pCi/mL	1.250E-01	3.546E-01	=
2009-00112	2/16/2009	7.196E-01	pCi/mL	1.232E-01	3.546E-01	=
2009-00276	4/8/2009	1.361E+00	pCi/mL	1.327E-01	3.406E-01	=
2009-00276	4/8/2009	1.330E+00	pCi/mL	1.321E-01	3.406E-01	=
2009-00580	6/23/2009	8.991E-01	pCi/mL	1.122E-01	3.035E-01	=
2009-00580	6/23/2009	8.854E-01	pCi/mL	1.119E-01	3.035E-01	=
2009-00722	8/12/2009	7.367E-01	pCi/mL	1.138E-01	3.181E-01	=
2009-00722	8/12/2009	6.372E-01	pCi/mL	1.116E-01	3.181E-01	=
2009-00921	10/1/2009	7.853E-01	pCi/mL	1.100E-01	3.015E-01	=
2009-00921	10/1/2009	6.084E-01	pCi/mL	1.061E-01	3.015E-01	=
2009-01149	12/4/2009	1.112E+00	pCi/mL	1.326E-01	3.606E-01	=
2009-01149	12/4/2009	9.472E-01	pCi/mL	1.294E-01	3.606E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	SCW114
Analyte:	HTO

Total

Count:	12
AVG:	9.14E-01
Min:	5.87E-01
MAX:	1.49E+00

>MDC

Count:	12
AVG:	9.14E-01
Min:	5.87E-01
MAX:	1.49E+00

Lab ID	Collection Date	Value	Units	CU [a]	MDC [b]	Code [c]
2009-00111	2/16/2009	8.807E-01	pCi/mL	1.264E-01	3.546E-01	=
2009-00111	2/16/2009	8.354E-01	pCi/mL	1.255E-01	3.546E-01	=
2009-00275	4/8/2009	1.489E+00	pCi/mL	1.351E-01	3.406E-01	=
2009-00275	4/8/2009	1.315E+00	pCi/mL	1.318E-01	3.406E-01	=
2009-00579	6/23/2009	9.817E-01	pCi/mL	1.139E-01	3.035E-01	=
2009-00579	6/23/2009	9.267E-01	pCi/mL	1.127E-01	3.035E-01	=
2009-00721	8/12/2009	6.546E-01	pCi/mL	1.120E-01	3.181E-01	=
2009-00721	8/12/2009	5.874E-01	pCi/mL	1.105E-01	3.181E-01	=
2009-00920	10/1/2009	7.590E-01	pCi/mL	1.094E-01	3.015E-01	=
2009-00920	10/1/2009	7.088E-01	pCi/mL	1.083E-01	3.015E-01	=
2009-01148	12/4/2009	9.166E-01	pCi/mL	1.200E-01	3.298E-01	=
2009-01148	12/4/2009	9.118E-01	pCi/mL	1.199E-01	3.298E-01	=

a = Counting Uncertainity

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

Year:	2009
General Location:	Westwashes
Specific Location:	W7ATRD
Analyte:	HTO

Total

Count:	6
AVG:	5.27E+00
Min:	4.64E+00
MAX:	5.90E+00

>MDC

Count:	6
AVG:	5.27E+00
Min:	4.64E+00
MAX:	5.90E+00

Lab ID	*Collection Date*	*Value*	*Units*	*CU [a]*	*MDC [b]*	*Code [c]*
2009-00106	2/16/2009	5.232E+00	pCi/mL	1.854E-01	3.236E-01	=
2009-00106	2/16/2009	4.640E+00	pCi/mL	1.777E-01	3.236E-01	=
2009-00270	4/8/2009	5.006E+00	pCi/mL	1.769E-01	2.957E-01	=
2009-00270	4/8/2009	4.978E+00	pCi/mL	1.766E-01	2.957E-01	=
2009-01144	12/4/2009	5.901E+00	pCi/mL	1.959E-01	3.298E-01	=
2009-01144	12/4/2009	5.850E+00	pCi/mL	1.953E-01	3.298E-01	=

a = Counting Uncertainity

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.