

**MAXEY FLATS
NUCLEAR DISPOSAL SITE
CALENDAR YEAR 2011**

SUMMARY REPORT

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MFNDS CY2011 SUMMARY REPORT

Introduction

One thousand two hundred and four (1,204) water samples were collected during calendar year (CY) 2011 from the environment within 4.5 miles of the Maxey Flats Nuclear Disposal Site (MFNDS). The Radiation/Environmental Monitoring Section (REMS) of the Radiation Health Branch (RHB) performed 3,341 analyses on these samples. An additional 18,207 quality control (QC) analyses were performed to ensure the accuracy and precision of the analytical results. The cited 18,207 QC analyses represent all daily, instrument, and run QC analyses. Data was validated by an independent third party.

Surface water and groundwater samples were collected from the MFNDS and its environs in CY2011. Surface water samples were collected from on-site streams (within the original licensed site area), off-site streams (outside the original licensed area), drains, washes, ditches, and retention basins. Groundwater samples were collected from drinking-water wells and United States Geological Survey (USGS) monitoring wells. Samples were also collected from the public water supply in Hillsboro, Kentucky. Analytical data generated from the MFNDS sampling locations is provided in Appendix 1.

In CY2011, the REMS conducted extended radionuclide analyses on groundwater samples from the USGS monitoring wells outside the restricted area and on samples from select surface water locations and seeps. Extended radionuclide analyses of monitoring-well groundwater, surface water, and seep-water samples provided the RHB with information regarding contaminant migration from the burial trenches following completion of Initial Remedial Phase Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) activities.

Data collected during 2011 was used to assess whether the actions implemented during the Initial Remedial Phase under CERCLA at the MFNDS were successful in meeting remedial goals. Assessment of validated data from monitoring wells, seeps, and surface water locations indicate that ex-filtration of leachate from the trenches continues to occur at the MFNDS. The data collected to date does not support the U.S. Environmental Protection Agency's (USEPA) conclusion in their Second Five-Year Report. The Initial Remedial Phase of the CERCLA remediation has been completed and certified by the USEPA. The Five-Year Review Report (Second Five-Year Report) for the Maxey Flats Disposal Site Fleming County, Kentucky, United States Environmental Protection Agency – Region 2, Atlanta, Georgia, September 2007 states on page 35:

“Remedial action objectives for the Site are being met. The continued release of contaminants to bedrock, groundwater, sediment, and surface water has been mitigated.”

Assessment of CY2011 data provides continuing evidence that releases to the environment continue to occur at the MFDS. Releases of radionuclides to bedrock, groundwater, surface water, and sediment have not been mitigated by the Initial Remedial Phase at the MFNDS.

Laboratory Considerations

The sample minimum detectable activity (MDA) for tritiated water (HTO) measurements by the REMS laboratory ranged from 0.3 picocuries/milliliter (pCi/ml) for 5.0 ml sample aliquots to 19.0 pCi/ml for 0.1 ml sample aliquots. The MDA for gross alpha-particle activity concentration is sample volume dependent and was approximately 2.0 pCi/l for 200 ml aliquots, increasing with a decrease in sample aliquot volume. The MDA for gross beta-particle activity concentration is also sample volume dependent, and was approximately 4.0 pCi/l for 200 ml aliquots, increasing with a decrease in sample aliquot volume.

Background Monitoring

HTO activity concentration for background sample locations were less than the MDA. Background surface-water sample locations included: Crane Creek (119) on Hwy 32, Crane Creek on Rawlings Road (121), Rock Lick Creek above its confluence with No-Name Creek (122), Fox Creek off Hwy 158 (130), Fox Creek after confluence with Rock Lick Creek (132), and Fox Creek on Hwy 111 (136). All sampling locations are shown in Figure 6.

East Hillside Monitoring

East Main Drain Seep Monitoring

Samples collected from a biomonitoring plot in 1990 established the contamination zone on the East Main Drain Hillside. The plume of HTO activity associated with the seeps on the East Main Drain Hillside was mapped by using data from the biomonitoring network. The biomonitoring plot results indicated that HTO moves through the colluvium on the East Main Drain Hillside to the East Main Drainage Channel above the 800' elevation (above Location 113). REMS personnel have monitored the East Main Drain Hillside seeps since 1990.

Data for the LFS2 seep on the East Main Drain Hillside from January through December 2011 indicates that a pulse of HTO activity in groundwater continues to migrate from the 40-Series trenches to the East Main Drain Hillside. Minimum, Maximum, and Average HTO Activity Concentrations at LFS2 are shown in Figure 1. Since this movement is most likely through fractures in the Upper/Lower Farmers Members underlying the East Side of the site, it may have been difficult to mitigate during remediation of the facility. The REMS continues to monitor the East Main Drain Hillside for further evidence of radionuclide activity. East Drain seeps USF1, LFS2, EMR1, EMR 2, EMR3, EMR4, EMR5, EML1, EML2, EML3, and EML4 were collected during the annual seep sample collection in CY2011 (Figure 6). Elevated HTO activity concentration was detected in samples collected from the Farmers outcrop seeps surrounding the East Main Drain at nine (9) of the locations sampled in CY2011.

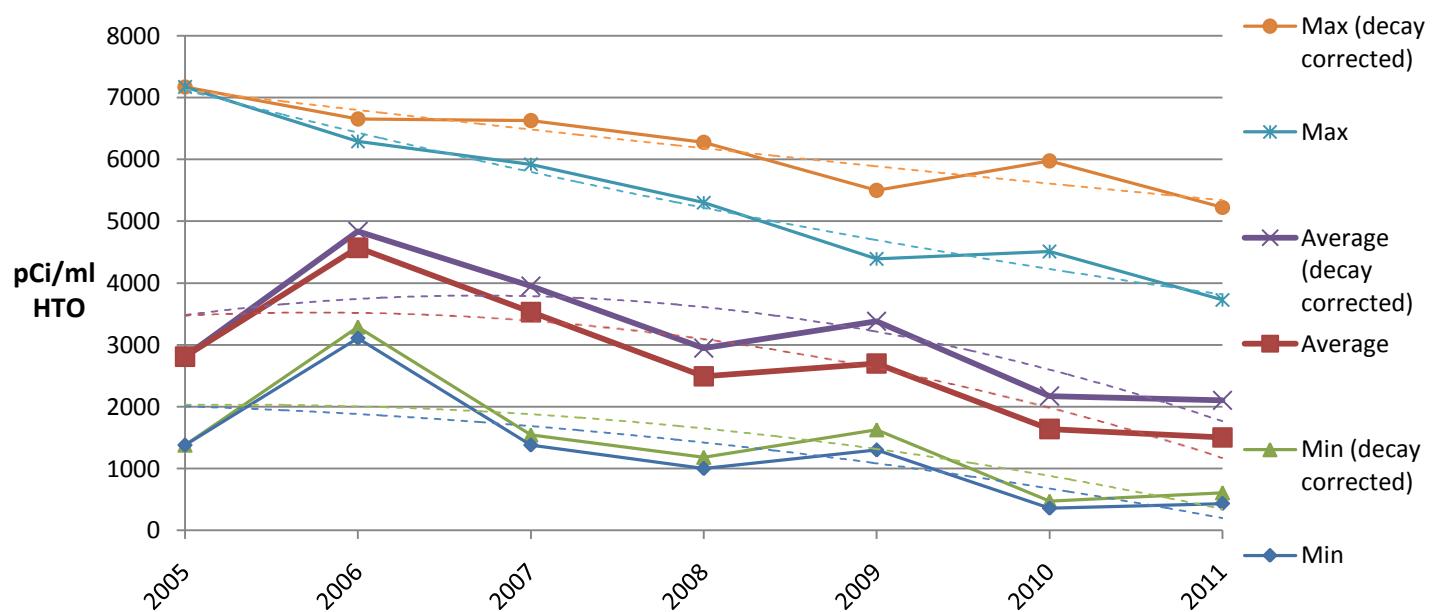


Figure 1. Minimum, Maximum, and Average HTO Activity Concentrations at LFS2

East Main Drain Monitoring

The HTO activity concentration at East Main Drain sampling locations 113 and 144 (Figure 6) is representative of the discharge to surface water of leachate-contaminated groundwater that has migrated through the subsurface from the 40-Series disposal trenches to the East Main Drainage Channel.

The HTO activity concentration in surface water at East Main Drainage Channel locations 113 and 144 remain elevated relative to HTO activity concentration upgradient and upslope at the outlet of the East Main Drainage Retention Pond (EDOUTL) (Figure 6). Based on four (4) samples collected at the EDOUTL in 2011, the average HTO in surface water at EDOUTL was 1.0 pCi/ml as compared to 72 and 166 pCi/ml at locations 144 and 113, respectively. Average HTO activity concentrations at 113 and 144 are shown in Figure 2.

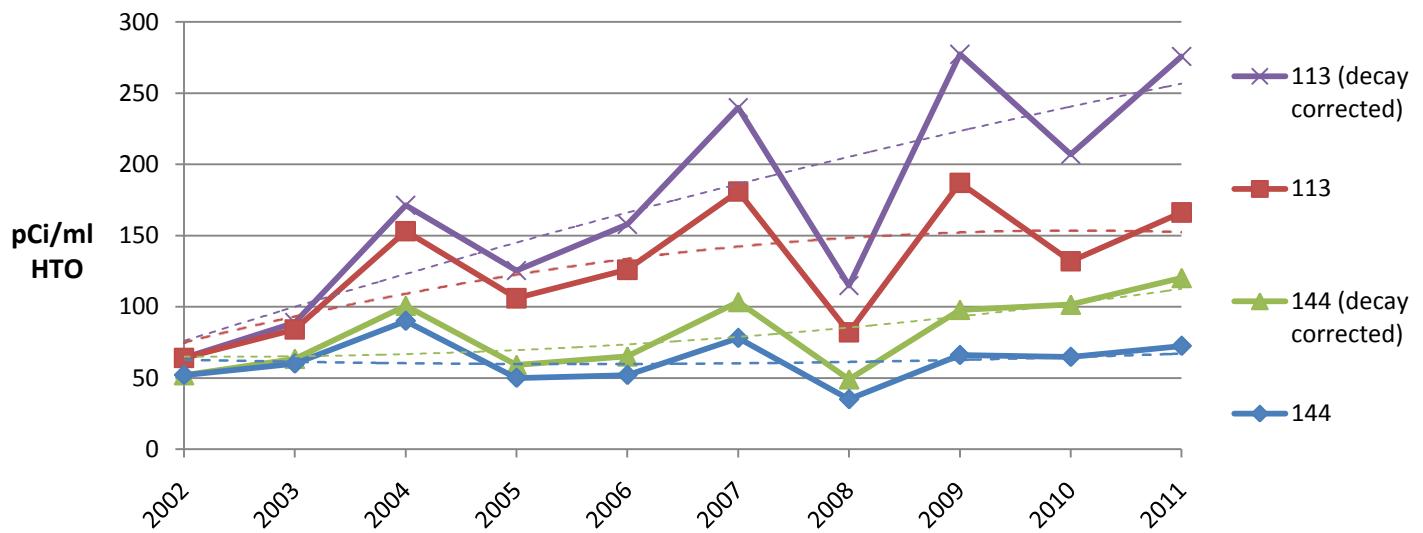


Figure 2. Average HTO Activity Concentrations at 113 & 144

The mean HTO activity concentration for the East Drain (EDRN) automatic sampler (ISCO) (Figure 6) at 800 feet above mean sea level (MSL) in the East Main Drainage Channel is shown in Figure 3, along with ranges for each year. An automatic sampler composites surface water samples on a daily basis.

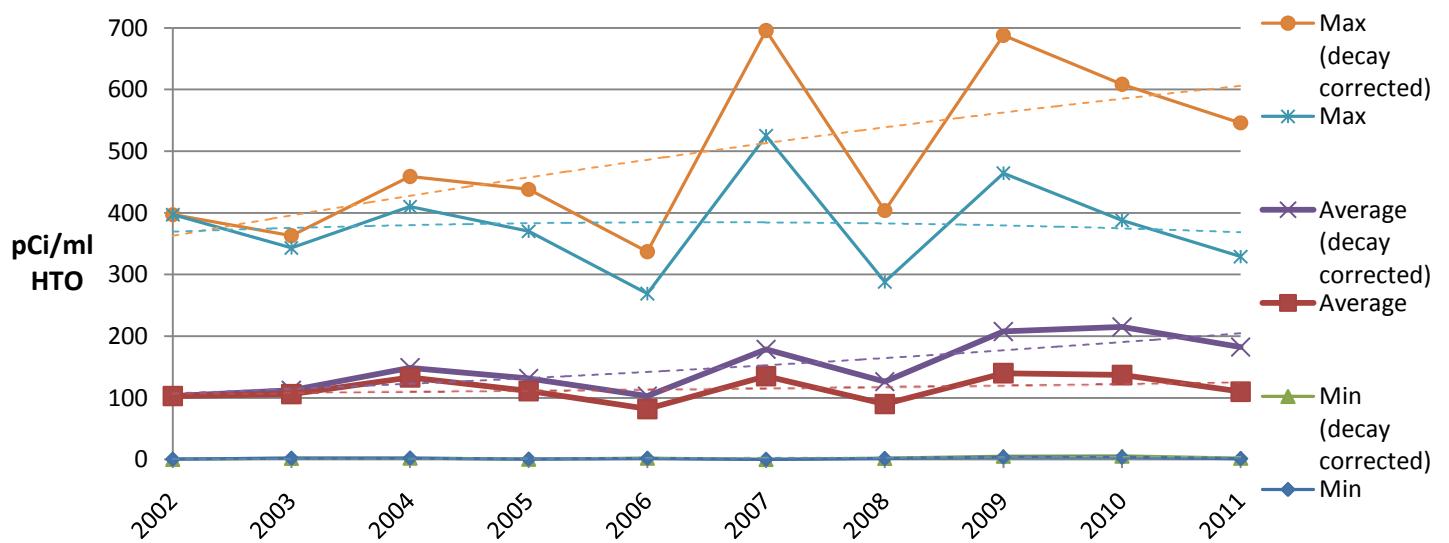


Figure 3. Minimum, Maximum, and Average HTO Activity Concentrations at EDRN

West Hillside Monitoring

During the Initial Remedial Phase of the CERCLA Action, releases of HTO occurred from the Earthen Mound Concrete Bunkers (EMCB) that was constructed for disposition of trench leachate. These HTO releases occurred from 1999 through 2000 and impacted surface water in Wash 107 (Figure 6). The data in previous annual reports demonstrate that by 2004 the average annual level of HTO at location I107 had decreased to less than the detection limit. This demonstrates that the releases that occurred during the Initial Remedial Phase of the CERCLA Action are no longer impacting Wash 107. The current data also show that the HTO levels at several sampling points in Wash 107 continue to be impacted by a source of HTO other than the release that occurred during the Initial Remedial Phase of the CERCLA action. The source of HTO impacting Wash 107 is likely the western series trenches. This data establishes releases from the trenches via the fractures in the lower sandstone marker bed to the west hillside colluvium with release to the surface water in Wash 107 are still a major concern for the long-term stability of the site.

Surface water sampling locations in Wash 107 from the middle of the hillside, locations F107 and G107, downgradient/downslope to the dirt road, W7ATRD, have elevated HTO activity concentration compared to levels of HTO activity concentration above the middle of the hillside at locations H107, I107 and J107. The HTO activity concentration in surface water sampling locations from the middle of the hillside in Wash 107 to downslope locations at the bottom of the west hillside indicate that HTO continues to move from the western series disposal trenches to the west hillside via subsurface pathways. This data supports the continuing release of HTO from the disposal site to the west hillside subsequent to the Initial Remedial Phase of the CERCLA Action at the MFNDS. The remedial action at the site has not beneficially impacted the rate of release of HTO from the disposal trenches to the west hillside.

The mean HTO activity concentration for Drip Springs Creek Location 103 (Figure 6) grab-samples and ISCO are displayed in Figure 4. There may be a correlation between the small upward trend in decay corrected HTO activity concentrations at 103 and the significant upward trend in decay corrected HTO activity concentrations at 102 (discussed in next section), but it is not the primary contributor.

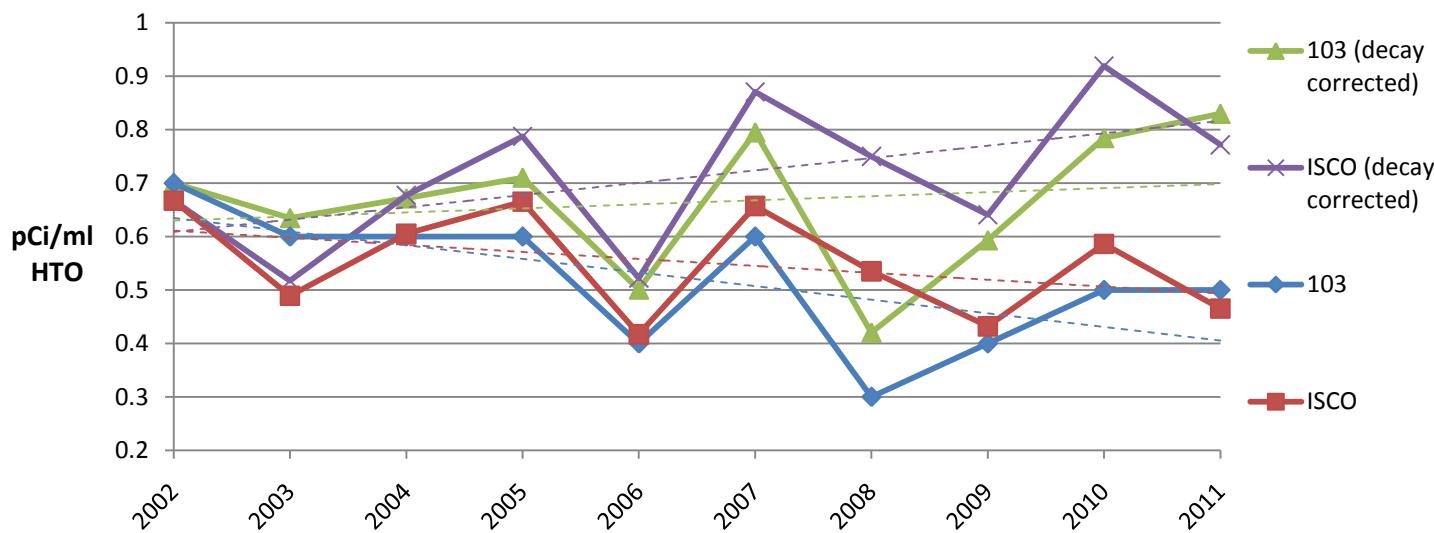


Figure 4. Average HTO Activity Concentrations at 103

CERCLA Compliance Point Monitoring

The mean HTO activity concentration for location 102 (Figure 6) grab-samples and ISCO collected at the junction of Rock Lick Creek and Highway 158 are displayed in Figure 5. The activity concentrations at 102 have demonstrated a clear upward trend that appears to become more significant with time, and analysis of monitoring data at the tributaries indicates that the east side of the site is the primary contributor to this trend. Although the dose derived from activity concentration is still far below regulatory requirements, the magnitude of the trend is concerning and it is clear that the remedy has failed to positively impact public health.

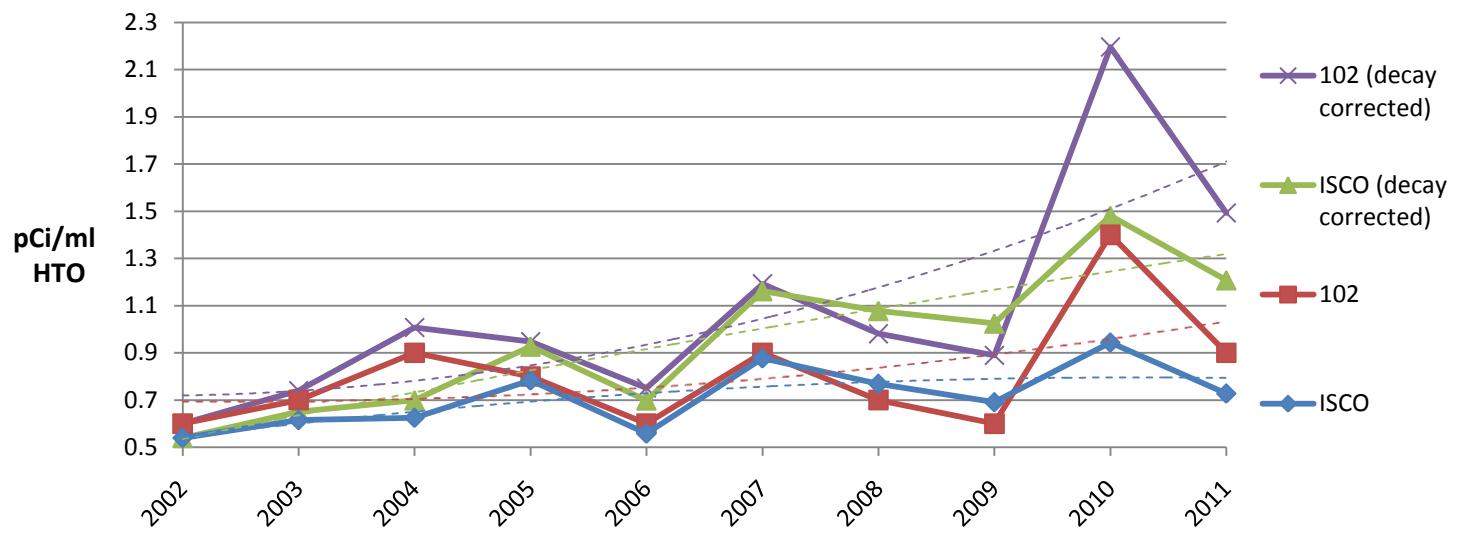


Figure 5. Average HTO Activity Concentrations at 102

USGS Monitoring Well Sampling

Extended radionuclide analysis of water from selected USGS monitoring wells (Figure 6) continued in CY2011. Extended radionuclide analyses were evaluated in order to monitor the flux of contaminants in groundwater contaminant plumes located under the Northwest corner of the Restricted Area. All monitoring wells along the eastern side of the Restricted Area were abandoned during the Initial Remedial Phase. Extended radionuclide data collected during CY2011 along with data collected from CY2000 through 2011 is critical for establishing trends that can be utilized for assessment of the performance and effectiveness of Initial Remedial Phase actions. Extended radionuclide analyses were conducted for USGS monitoring well groundwater samples collected in April and October 2011. Extended radionuclide analyses included; Strontium-90 (Sr-90), carbon-14 (C-14), plutonium-238 (Pu-238), plutonium-239 (Pu-239), uranium-238 (U-238), uranium-235 (U-235), and uranium-234 (U-234). Gross alpha and beta analysis and gamma spectroscopy were also conducted on the samples.

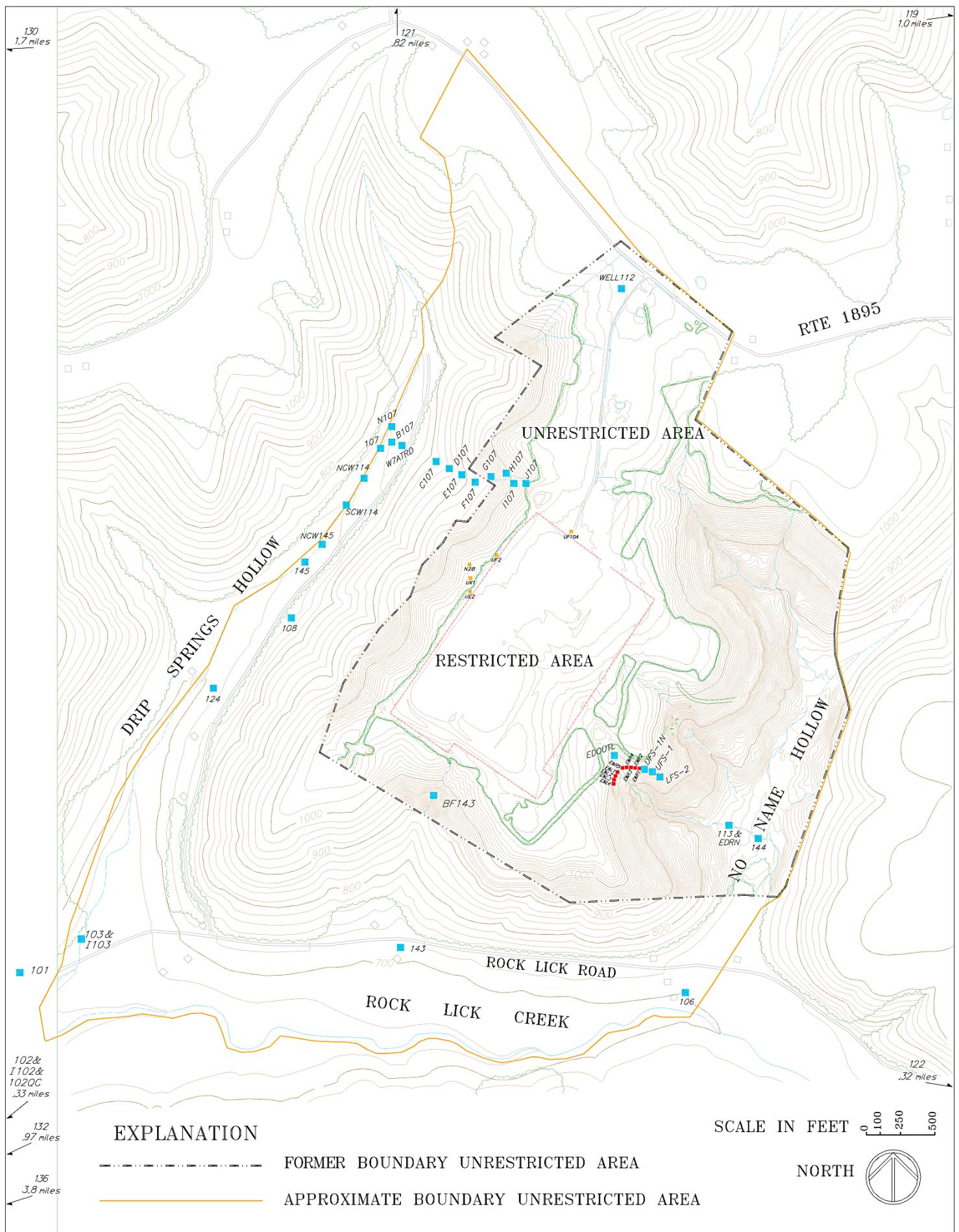


Figure 6. Maxey Flats Area Map

Summary of Extended Radionuclide and Trench Sump Data Analyses

- The fact that the primary contaminants leaving the site have a relatively short half-life can effectively mask trends in the transport of the contaminants. In order to properly evaluate the performance of the remedy, a decay correction must be performed. This allows the trend analysis to be strictly driven by the remedy, instead of having the normal decay of radionuclides give the appearance of a mitigation of the release of contaminants. Crediting the current remedy for reductions due to decay would be disingenuous.
- Trench sump levels are monitored at the site in order to help gain an understanding of the overall flow balance of the hydrologic system. The sump levels have been rising, as a whole, since the establishment of the current remedy at the site. Given the consistently increasing rate of release of contaminated leachate, this is likely indicative of a source of flow into the trenches from one of a number of possible external paths. Unfortunately, the data available is insufficient to make a defensible statement concerning what the exact source of water is. Efforts are currently in progress to either improve groundwater flow monitoring or install a remedy that would eliminate all possible sources of external flow to the extent practicable.
- Based on historical and CY2011 extended radionuclide and trench sump data analyses, radionuclides in groundwater continue to migrate away from the disposal trenches at elevated levels to the west and north/northwest corner of the Restricted Area. This data provides convincing evidence to the contrary of the statement “Remedial action objectives for the Site are being met. The continued release of contaminants to bedrock, groundwater, sediment, and surface water has been mitigated.” made in the *Five-Year Review Report (Second Five-Year report) for the Maxey Flats Disposal Site Fleming County, Kentucky, United States Environmental Protection Agency – Region 2, Atlanta, Georgia, September 2007*. Clearly, release of radionuclides to bedrock, groundwater, surface water, and sediment has not been mitigated by the Initial Remedial Phase at the MFNDS. In fact, based on both standard linear and polynomial regressions, the rate of release of contaminated leachate is increasing significantly.
- Radionuclide movement away from the disposal trenches is most likely controlled by: 1) The potentiometric gradient in the Lower Sandstone Marker Bed (LMB) which is radially away from the center of the Restricted Area; 2) The dip of the LMB which is radially away from the center of the Restricted Area; and 3) by the fracture orientation of the LMB.
- Extended radionuclide data indicates that Initial Remedial Phase remedial measures may not have been in place for sufficient time to impact the migration of radionuclides or is not functioning to prevent continued releases to the environment.
- The continued monitoring of radionuclides in groundwater is critical during the Interim Maintenance Period (IMP) because elevated levels of radionuclides continue migration toward the west hillside and north/northwest area of the MFNDS and the long-term potential for erosion to impact the discharge of groundwater to the surface resulting in increased radionuclide activity concentration in surface water.

Regulatory & Public Health Assessment

Kentucky Administrative Regulation, 902 KAR 100:022, Section 18 requires that the annual dose at the site boundary of a low-level radioactive disposal site not exceed 25 mrem. Kentucky Administrative Regulation 902 KAR 100:015, Section 2 establishes releases be maintained "As Low As Reasonably Achievable" (ALARA). A primary focus of a radiation protection program is to maintain concentration/doses ALARA. The license for the MFNDS and other licenses issued in the Commonwealth of Kentucky for the handling and release of radioactive material are based on ALARA requirements in order to minimize radiation doses to workers and members of the public.

The HTO activity concentrations at East Main Drain Hillside seep locations inside the site boundary need to be compared to a limit of 1,000 pCi/ml imposed by 902 KAR 100:019, Section 44(7) for the controlled release of tritium outside the boundary of the trenches and the Restricted Area. HTO activity concentrations for LFS2 are displayed in Figure 5. The LFS2 HTO activity concentration exceeds the established release limit (1,000 pCi/ml) for HTO. These temporal HTO activity concentration trends do not reflect cessation of releases from the trenches and Restricted Area and continue to exceed the release criteria in 902 KAR 100:019, Section 44(7).

Figure 1 provides the trend line for the LFS2 HTO activity concentration from 2005 through 2011. Based on the graph for HTO activity concentration at the Lower Farmers Seep, it is not clear whether the Initial Remedial Phase has significantly impacted HTO activity concentration at the Lower Farmers Seep on the East Main Drain hillside. It is likely that the reduction seen at LFS2 is due to flow changes at the site.

As LFS2 is a direct contributor to the east drain and shows slowly decreasing HTO activity concentrations while EDRN ISCO shows consistently increasing HTO activity concentrations, it must be presumed that the more consistent sampling and larger capture of the ISCO gives a better picture of overall site conditions and releases. It is then demonstrated that the release of HTO to bedrock, groundwater, and surface water has not clearly been mitigated by the Initial Remedial Phase remedial activities.

Surface water sample location 113 is in the East Main Drainage Channel and within the MFNDS old site-license boundary. The HTO activity concentration remains elevated over the past nine (9) years at location 113/EDRN. 113 and EDRN ISCO HTO activity concentration can be seen in Figure 1 and Figure 2, respectively.

Surface water sampling location 144 is at the MFNDS old site license boundary in the East Main Drainage Channel. The average annual HTO activity concentration for Location 144 is shown in Figure 1. This data along with the data for LFS2 and Location 113 indicates that release of HTO from the disposal trenches continues to impact the East Drainage Channel.

With the completion of the Initial Remedial Phase all surface water from the Initial Remedial Phase cap has been diverted to the East Main Drainage Channel. The increased discharge (volume) of surface water with a mean HTO activity concentration of approximately 1.0 pCi/l from the East Retention Pond to the East Main Drainage Channel should be diluting the HTO activity concentration. However, HTO activity concentration from 2002 to 2011 at locations 113/EDRN and LFS2 indicate that the remedial activities may not have mitigated releases to the East Main Drain hillside and East Main Drainage Channel.

With the addition of the buffer zone acquired during the Initial Remedial Phase the CERCLA compliance point was set at Location 102. Location 102 is the CERCLA point for comparison to the 25 mrem/yr dose standard in 902 KAR 100:022. Because the license for the site has not been amended to modify the site boundary, radiation doses will continue to be calculated at location 144 in order to assess long-term statistical trends and maintain compliance with license requirements.

The dose assessment at location 144 for HTO assumes: 1) sufficient surface water is available at or one mile within the new site boundary; 2) a person resides at the location for 365 days a year; and 3) a person consumes 2 liters of water per day. Based on these hypothetical assumptions, a person that consumes surface water at 72 pCi HTO/ml would receive an annual radiation dose from tritium of 3.5 millirem/year (mrem/yr). The hypothetical annual dose at location 144 would be 14.0 % of the 25 mrem/yr dose limit for the site boundary established by 902 KAR 100:022, Section 18. The annual dose for tritium was calculated using the age specific dose conversion factors in *ICRP 72, Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 5 Compilation of Ingestion Inhalation Dose Coefficient* (September 1995).

The CERCLA compliance point requires calculation of the potential dose to a receptor at location 102. This location is immediately outside buffer zone on Rock Lick Creek. Samples were collected at location 102 with an ISCO. The average annual CY2011 HTO activity concentration at location 102 was 0.9 pCi/ml. Assuming surface water with an average HTO activity concentration of 0.9 pCi/ml could be used as a drinking water source, an individual consuming 2 liters of water 365 days a year would receive an annual radiation dose of 0.04 mrem/yr from HTO. The annual radiation dose from HTO at location 102 is 0.18% of the 25 mrem/yr dose limit established by 902 KAR 100:022, Section 18 for the site boundary. The annual dose for tritium was calculated

using the age specific dose conversion factors in *ICRP 72, Age-dependent Doses to Members of the Public from Intake of Radionuclides: Part 5 Compilation of Ingestion Inhalation Dose Coefficient* (September 1995).

The 3.5 mrem/year radiation dose from HTO for an individual drinking surface water at the old site boundary, location 144, in the East Main Drainage Channel, one mile upstream of the new property boundary, would result in a risk of 1.7×10^{-6} (from Risk/Dose Conversion Factors) and 2.7×10^{-6} (from Slope Factors). However, the East Main Drainage Channel is not a perennial stream and it is unlikely that sufficient water would be present to provide 2 liters of drinking water for an individual 365 days per year.

The 0.04 mrem/year radiation dose from HTO for an individual drinking surface water at Rock Lick Creek location 102, outside of the property boundary at Rock Lick Road, would result in a risk of 1.9×10^{-8} (from Risk/Dose Conversion Factors) and 3.0×10^{-8} (from Slope Factors). The level for total Cancer risk from the slope factor was calculated using the Radionuclide Table: Radionuclide Carcinogenicity-Slope Factors at the following site: http://www.epa.gov/radiation/heast/docs/heast2_table_4-d2_0401.pdf

The release of elevated levels of HTO within the site boundary remains a significant long-term concern considering the potential for erosion on the east and west hillsides. Efforts were made during the Initial Remedial Phase to minimize both the release of radionuclides from the trenches and the potential for impacts by erosion of the hill slopes surrounding the disposal trenches. Analysis of CY2011 data indicates release of radionuclides from the disposal trenches continues subsequent to the Initial Remedial Phase activities. Based on analysis of CY2011 data, it is essential that sufficient monitoring be conducted to continue the evaluation of the effectiveness of the Initial Remedial Phase and to determine the potential for impacts on public health.

The International Commission on Radiation Protection (ICRP) proposed use of the effective dose (HT) as a primary radiation protection standard and Annual Limit of Intake (ALI) as a secondary standard (ICRP Publication 30 and 60) for radiation protection. These limits were adopted by the National Council on Radiation Protection and Measurements (*NCRP, Report No. 116*). NCRP Report No. 116 recommended a Negligible Individual Risk Limit (NIRL) of 1 mrem/year.

The NIRL is defined as the level of average excess fatal health risk from radiation exposure from any individual source or practice below which further effort to reduce individual exposure is unwarranted.

In 2007 the REMS reduced sampling at grab sample locations surrounding the MFNDS to once every other month. This schedule was continued in 2011. This action was supported by an assessment of the previous 12 years of data collected at the MFNDS by the REMS. It was determined ISCO samplers would provide sufficient samples and data for the assessment of continued releases of residual radioactive material on public health.

The REMS continues to maintain sufficient monitoring locations and collects samples at a more than adequate frequency for assessing impacts of continued releases from the disposal trench on the East Main Drain Hillside and in the East Main Drainage Channel. The sample locations and frequency needs to be maintained in order to assess present and future impacts of contaminant movement to locations within the new site boundary and to locations outside of the new site boundary. Sampling frequency allows for remedial actions to be planned and implemented and to address increases in radionuclide activity concentration, if necessary. The REMS also has sufficient monitoring locations on the west hillside to continue to effectively monitor releases from the disposal trenches to Wash 107 and Drip Springs Creek.

Conclusions

On the basis of the data generated by the Radiation Health Branch, Department for Public Health, Cabinet for Health and Family Services during CY2011, the MFNDS does not presently pose a threat to public health.

Analyses of water from monitoring wells, seeps, and surface water locations indicate that ex-filtration of leachate from the trenches continues to occur at the MFNDS. The Initial Remedial Phase of the CERCLA remediation has been completed and certified by the U.S. Environmental Protection Agency. EPA states in the *Five-Year Review Report (Second Five-Year Report) for the Maxey Flats Disposal Site Fleming County, Kentucky, United States Environmental Protection Agency – Region 2, Atlanta, Georgia, September 2007* (page 35) that “Remedial action objectives for the Site are being met. The continued release of contaminants to bedrock, groundwater, sediment, and surface water has been mitigated.” Assessment of CY2011 data provides unequivocal evidence to the contrary. Clearly, release of radionuclides to bedrock, groundwater, surface water, and sediment has not been mitigated by the Initial Remedial Phase at the MFNDS.

The activity concentration of HTO and radionuclides at the perimeter of the Restricted Area were not mitigated by the Initial Remedial Phase and continue to occur. To fully appreciate the present evaluation of water infiltration/ex-filtration problems at MFNDS and the continuing release of radionuclides, it must be stressed that the existing evaluation of site conditions encompasses a snapshot in time compared to the 200 year duration of the remedial action and institutional control required by the Federal Court Ordered Consent Decree.

Acknowledgments

The Maxey Flats Nuclear Disposal Site Summary Report has been historically prepared by the University of Kentucky for the Commonwealth of Kentucky. Some parts of this report have been carried over from historical reports prepared by the University of Kentucky.

Appendix 1: MFDS Data Summaries 2011

Offsites Summaries

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 2.04E-01	AVG:
Specific Location: 101	Min: -1.60E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.54E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00112	2/17/2011	1.535E+00	pCi/L	8.455E-01	1.382E+00	U
2011-00314	4/29/2011	-3.065E-01	pCi/L	9.957E-01	2.727E+00	U
2011-00491	6/2/2011	5.286E-01	pCi/L	8.054E-01	2.049E+00	U
2011-00704	8/5/2011	-1.605E+00	pCi/L	1.108E+00	3.243E+00	U
2011-00890	10/4/2011	2.027E-01	pCi/L	6.194E-01	1.477E+00	U
2011-01110	12/8/2011	8.669E-01	pCi/L	6.715E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 2
General Location: Offsites	AVG: 3.69E+00	AVG: 4.70E+00
Specific Location: 101	Min: 2.41E+00	Min: 4.62E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.77E+00	MAX: 4.77E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00112	2/17/2011	4.621E+00	pCi/L	1.410E+00	3.685E+00	=
2011-00314	4/29/2011	3.143E+00	pCi/L	1.615E+00	4.774E+00	U
2011-00491	6/2/2011	3.747E+00	pCi/L	1.367E+00	3.755E+00	=
2011-00704	8/5/2011	2.408E+00	pCi/L	1.485E+00	4.373E+00	U
2011-00890	10/4/2011	3.453E+00	pCi/L	1.392E+00	3.879E+00	U
2011-01110	12/8/2011	4.769E+00	pCi/L	1.409E+00	3.683E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 1.44E-01	AVG:
Specific Location: 101	Min: -3.30E-02	Min:
Analyte: HTO	MAX: 3.13E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00112	2/17/2011	2.760E-01	pCi/mL	1.054E-01	3.253E-01	U
2011-00112	2/17/2011	1.590E-01	pCi/mL	1.026E-01	3.253E-01	U
2011-00314	4/29/2011	3.131E-01	pCi/mL	1.094E-01	3.354E-01	U
2011-00314	4/29/2011	2.922E-01	pCi/mL	1.089E-01	3.354E-01	U
2011-00491	6/2/2011	2.413E-01	pCi/mL	9.878E-02	3.066E-01	U
2011-00491	6/2/2011	2.041E-01	pCi/mL	9.789E-02	3.066E-01	U
2011-00704	8/5/2011	6.791E-02	pCi/mL	9.650E-02	3.128E-01	U
2011-00704	8/5/2011	-4.116E-03	pCi/mL	9.469E-02	3.128E-01	U
2011-00890	10/4/2011	1.151E-01	pCi/mL	9.872E-02	3.170E-01	U
2011-00890	10/4/2011	5.853E-02	pCi/mL	9.742E-02	3.170E-01	U
2011-01110	12/8/2011	3.887E-02	pCi/mL	9.582E-02	3.131E-01	U
2011-01110	12/8/2011	-3.295E-02	pCi/mL	9.407E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: -2.89E-01	AVG:
Specific Location: 102	Min: -1.55E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.33E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00110	2/17/2011	4.557E-01	pCi/L	6.304E-01	1.382E+00	U
2011-00312	4/29/2011	-1.549E+00	pCi/L	7.979E-01	2.727E+00	U
2011-00489	6/2/2011	-9.330E-01	pCi/L	5.966E-01	2.049E+00	U
2011-00702	8/5/2011	-1.233E+00	pCi/L	1.062E+00	3.243E+00	U
2011-00888	10/4/2011	1.914E-01	pCi/L	5.847E-01	1.477E+00	U
2011-01108	12/8/2011	1.334E+00	pCi/L	7.364E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 2.20E+00	AVG: 3.89E+00
Specific Location: 102	Min: 1.88E-01	Min: 3.89E+00
Analyte: Gross-Beta-Total Solids	MAX: 3.89E+00	MAX: 3.89E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00110	2/17/2011	1.997E+00	pCi/L	1.263E+00	3.685E+00	U
2011-00312	4/29/2011	1.877E-01	pCi/L	1.484E+00	4.774E+00	U
2011-00489	6/2/2011	2.620E+00	pCi/L	1.314E+00	3.755E+00	U
2011-00702	8/5/2011	1.232E+00	pCi/L	1.416E+00	4.373E+00	U
2011-00888	10/4/2011	3.294E+00	pCi/L	1.377E+00	3.879E+00	U
2011-01108	12/8/2011	3.888E+00	pCi/L	1.358E+00	3.683E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Offsites	AVG: 9.02E-01	AVG: 9.02E-01
Specific Location: 102	Min: 4.66E-01	Min: 4.66E-01
Analyte: HTO	MAX: 1.53E+00	MAX: 1.53E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00110	2/17/2011	9.830E-01	pCi/mL	1.213E-01	3.253E-01	=
2011-00110	2/17/2011	8.864E-01	pCi/mL	1.193E-01	3.253E-01	=
2011-00312	4/29/2011	6.906E-01	pCi/mL	1.215E-01	3.461E-01	=
2011-00312	4/29/2011	6.851E-01	pCi/mL	1.214E-01	3.461E-01	=
2011-00489	6/2/2011	1.526E+00	pCi/mL	1.255E-01	3.066E-01	=
2011-00489	6/2/2011	1.345E+00	pCi/mL	1.220E-01	3.066E-01	=
2011-00702	8/5/2011	1.326E+00	pCi/mL	1.239E-01	3.128E-01	=
2011-00702	8/5/2011	1.182E+00	pCi/mL	1.211E-01	3.128E-01	=
2011-00888	10/4/2011	5.995E-01	pCi/mL	1.093E-01	3.170E-01	=
2011-00888	10/4/2011	4.660E-01	pCi/mL	1.065E-01	3.170E-01	=
2011-01108	12/8/2011	6.112E-01	pCi/mL	1.088E-01	3.131E-01	=
2011-01108	12/8/2011	5.208E-01	pCi/mL	1.068E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 5	Count: 0
General Location: Offsites	AVG: 5.66E-03	AVG:
Specific Location: 102	Min: -1.13E-02	Min:
Analyte: Pu-238	MAX: 3.82E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00110	2/17/2011	3.824E-02	pCi/L	3.835E-02	2.591E-02	U
2011-00110	2/17/2011	-1.130E-02	pCi/L	6.778E-02	1.967E-01	U
2011-00312	4/29/2011	2.263E-02	pCi/L	4.530E-02	1.051E-01	U
2011-00702	8/5/2011	-9.976E-03	pCi/L	3.457E-02	1.198E-01	U
2011-00888	10/4/2011	-1.131E-02	pCi/L	5.061E-02	1.595E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 5	Count: 0
General Location: Offsites	AVG: 1.28E-02	AVG:
Specific Location: 102	Min: -9.97E-03	Min:
Analyte: Pu-239	MAX: 2.86E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00110	2/17/2011	2.864E-02	pCi/L	3.315E-02	2.587E-02	U
2011-00110	2/17/2011	2.256E-02	pCi/L	3.196E-02	3.057E-02	U
2011-00312	4/29/2011	2.260E-02	pCi/L	3.202E-02	3.062E-02	U
2011-00702	8/5/2011	-9.969E-03	pCi/L	3.454E-02	1.197E-01	U
2011-00888	10/4/2011	0.000E+00	pCi/L	3.196E-02	1.049E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: -3.84E-02	AVG:
Specific Location: 102	Min: -5.35E-01	Min:
Analyte: Sr-90	MAX: 3.33E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00110	2/17/2011	3.313E-01	pCi/L	7.221E-01	1.512E+00	U
2011-00312	4/29/2011	3.334E-01	pCi/L	6.975E-01	1.641E+00	U
2011-00702	8/5/2011	-2.831E-01	pCi/L	6.087E-01	1.618E+00	U
2011-00888	10/4/2011	-5.353E-01	pCi/L	6.676E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.31E-02	AVG:
Specific Location: 102	Min: 4.41E-02	Min:
Analyte: U-234	MAX: 5.92E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00110	2/17/2011	4.415E-02	pCi/L	3.964E-02	2.393E-02	U
2011-00312	4/29/2011	5.917E-02	pCi/L	5.598E-02	9.158E-02	U
2011-00702	8/5/2011	5.867E-02	pCi/L	4.456E-02	2.271E-02	U
2011-00888	10/4/2011	5.032E-02	pCi/L	4.522E-02	2.727E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 3.24E-03	AVG:
Specific Location: 102	Min: -1.03E-02	Min:
Analyte: U-235	MAX: 1.24E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00110	2/17/2011	1.089E-02	pCi/L	2.180E-02	2.952E-02	U
2011-00312	4/29/2011	0.000E+00	pCi/L	2.433E-02	3.297E-02	U
2011-00702	8/5/2011	-1.034E-02	pCi/L	2.069E-02	9.602E-02	U
2011-00888	10/4/2011	1.242E-02	pCi/L	2.486E-02	3.365E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 3.30E-02	AVG:
Specific Location: 102	Min: 1.67E-02	Min:
Analyte: U-238	MAX: 5.89E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00110	2/17/2011	2.637E-02	pCi/L	3.053E-02	2.383E-02	U
2011-00312	4/29/2011	5.892E-02	pCi/L	6.819E-02	1.385E-01	U
2011-00702	8/5/2011	1.669E-02	pCi/L	2.364E-02	2.262E-02	U
2011-00888	10/4/2011	3.006E-02	pCi/L	4.489E-02	9.306E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 3.04E-01	AVG: 1.67E+00
Specific Location: 102QC	Min: -1.50E+00	Min: 1.67E+00
Analyte: Gross-Alpha-Total Solids	MAX: 1.67E+00	MAX: 1.67E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00111	2/17/2011	6.857E-01	pCi/L	6.571E-01	1.382E+00	U
2011-00313	4/29/2011	6.676E-01	pCi/L	1.045E+00	2.727E+00	U
2011-00490	6/2/2011	-1.716E-01	pCi/L	6.768E-01	2.049E+00	U
2011-00703	8/5/2011	-1.498E+00	pCi/L	1.034E+00	3.243E+00	U
2011-00889	10/4/2011	4.736E-01	pCi/L	6.766E-01	1.477E+00	U
2011-01109	12/8/2011	1.666E+00	pCi/L	8.181E-01	1.284E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 2.63E+00	AVG: 4.77E+00
Specific Location: 102QC	Min: 5.87E-01	Min: 4.77E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.77E+00	MAX: 4.77E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00111	2/17/2011	2.567E+00	pCi/L	1.292E+00	3.685E+00	U
2011-00313	4/29/2011	5.872E-01	pCi/L	1.496E+00	4.774E+00	U
2011-00490	6/2/2011	3.026E+00	pCi/L	1.326E+00	3.755E+00	U
2011-00703	8/5/2011	9.424E-01	pCi/L	1.402E+00	4.373E+00	U
2011-00889	10/4/2011	3.877E+00	pCi/L	1.413E+00	3.879E+00	U
2011-01109	12/8/2011	4.775E+00	pCi/L	1.410E+00	3.683E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 11
General Location: Offsites	AVG: 7.34E-01	AVG: 7.74E-01
Specific Location: 102QC	Min: 2.98E-01	Min: 4.06E-01
Analyte: HTO	MAX: 1.32E+00	MAX: 1.32E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00111	2/17/2011	8.253E-01	pCi/mL	1.180E-01	3.253E-01	=
2011-00111	2/17/2011	6.320E-01	pCi/mL	1.137E-01	3.253E-01	=
2011-00313	4/29/2011	7.584E-01	pCi/mL	1.196E-01	3.354E-01	=
2011-00313	4/29/2011	5.645E-01	pCi/mL	1.153E-01	3.354E-01	=
2011-00490	6/2/2011	9.303E-01	pCi/mL	1.139E-01	3.066E-01	=
2011-00490	6/2/2011	8.512E-01	pCi/mL	1.122E-01	3.066E-01	=
2011-00703	8/5/2011	1.316E+00	pCi/mL	1.237E-01	3.128E-01	=
2011-00703	8/5/2011	1.196E+00	pCi/mL	1.214E-01	3.128E-01	=
2011-00889	10/4/2011	5.203E-01	pCi/mL	1.076E-01	3.170E-01	=
2011-00889	10/4/2011	2.985E-01	pCi/mL	1.028E-01	3.170E-01	U
2011-01109	12/8/2011	5.096E-01	pCi/mL	1.143E-01	3.389E-01	=
2011-01109	12/8/2011	4.062E-01	pCi/mL	1.120E-01	3.389E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 5.68E-01	AVG: 1.79E+00
Specific Location: 103	Min: -1.04E+00	Min: 1.79E+00
Analyte: Gross-Alpha-Total Solids	MAX: 1.79E+00	MAX: 1.79E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00113	2/17/2011	1.794E+00	pCi/L	8.832E-01	1.382E+00	=
2011-00315	4/29/2011	1.508E+00	pCi/L	1.225E+00	2.727E+00	U
2011-00492	6/2/2011	5.977E-01	pCi/L	9.106E-01	2.049E+00	U
2011-00705	8/5/2011	-1.041E+00	pCi/L	1.170E+00	3.243E+00	U
2011-00891	10/4/2011	4.635E-01	pCi/L	6.622E-01	1.477E+00	U
2011-01111	12/8/2011	8.539E-02	pCi/L	4.905E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 3
General Location: Offsites	AVG: 3.49E+00	AVG: 4.41E+00
Specific Location: 103	Min: 1.94E+00	Min: 3.75E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.85E+00	MAX: 4.85E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00113	2/17/2011	4.620E+00	pCi/L	1.410E+00	3.685E+00	=
2011-00315	4/29/2011	1.938E+00	pCi/L	1.567E+00	4.774E+00	U
2011-00492	6/2/2011	2.925E+00	pCi/L	1.338E+00	3.755E+00	U
2011-00705	8/5/2011	2.845E+00	pCi/L	1.505E+00	4.373E+00	U
2011-00891	10/4/2011	4.853E+00	pCi/L	1.459E+00	3.879E+00	=
2011-01111	12/8/2011	3.752E+00	pCi/L	1.354E+00	3.683E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 11
General Location: Offsites	AVG: 4.83E-01	AVG: 5.01E-01
Specific Location: 103	Min: 2.83E-01	Min: 3.19E-01
Analyte: HTO	MAX: 6.68E-01	MAX: 6.68E-01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00113	2/17/2011	6.676E-01	pCi/mL	1.145E-01	3.253E-01	=
2011-00113	2/17/2011	5.862E-01	pCi/mL	1.127E-01	3.253E-01	=
2011-00315	4/29/2011	6.588E-01	pCi/mL	1.174E-01	3.354E-01	=
2011-00315	4/29/2011	5.803E-01	pCi/mL	1.156E-01	3.354E-01	=
2011-00492	6/2/2011	5.253E-01	pCi/mL	1.053E-01	3.066E-01	=
2011-00492	6/2/2011	5.160E-01	pCi/mL	1.050E-01	3.066E-01	=
2011-00705	8/5/2011	5.001E-01	pCi/mL	1.067E-01	3.128E-01	=
2011-00705	8/5/2011	4.473E-01	pCi/mL	1.055E-01	3.128E-01	=
2011-00891	10/4/2011	3.188E-01	pCi/mL	1.033E-01	3.170E-01	=
2011-00891	10/4/2011	2.826E-01	pCi/mL	1.025E-01	3.170E-01	U
2011-01111	12/8/2011	3.818E-01	pCi/mL	1.038E-01	3.131E-01	=
2011-01111	12/8/2011	3.308E-01	pCi/mL	1.026E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 6.09E-03	AVG:
Specific Location: 103	Min: 0.00E+00	Min:
Analyte: Pu-238	MAX: 9.47E-03	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00113	2/17/2011	7.102E-03	pCi/L	1.421E-02	1.925E-02	U
2011-00315	4/29/2011	0.000E+00	pCi/L	3.349E-02	1.006E-01	U
2011-00705	8/5/2011	9.465E-03	pCi/L	1.894E-02	2.565E-02	U
2011-00891	10/4/2011	7.788E-03	pCi/L	2.699E-02	7.232E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 3.17E-04	AVG:
Specific Location: 103	Min: -7.09E-03	Min:
Analyte: Pu-239	MAX: 8.36E-03	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00113	2/17/2011	-7.095E-03	pCi/L	4.257E-02	1.236E-01	U
2011-00315	4/29/2011	8.362E-03	pCi/L	2.897E-02	7.765E-02	U
2011-00705	8/5/2011	0.000E+00	pCi/L	2.675E-02	8.783E-02	U
2011-00891	10/4/2011	0.000E+00	pCi/L	1.556E-02	2.108E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: -5.91E-02	AVG:
Specific Location: 103	Min: -6.43E-01	Min:
Analyte: Sr-90	MAX: 4.87E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00113	2/17/2011	4.871E-01	pCi/L	7.170E-01	1.512E+00	U
2011-00315	4/29/2011	8.026E-02	pCi/L	6.569E-01	1.641E+00	U
2011-00705	8/5/2011	-6.427E-01	pCi/L	5.932E-01	1.618E+00	U
2011-00891	10/4/2011	-1.611E-01	pCi/L	6.239E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 4.72E-02	AVG:
Specific Location: 103	Min: 2.59E-02	Min:
Analyte: U-234	MAX: 7.91E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00113	2/17/2011	2.591E-02	pCi/L	4.575E-02	1.037E-01	U
2011-00315	4/29/2011	7.905E-02	pCi/L	5.037E-02	2.142E-02	U
2011-00705	8/5/2011	5.193E-02	pCi/L	4.257E-02	2.345E-02	U
2011-00891	10/4/2011	3.189E-02	pCi/L	3.199E-02	2.161E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011
General Location: Offsites
Specific Location: 103
Analyte: U-235

Total

Count: 4
AVG: -2.10E-05
Min: -9.84E-03
MAX: 9.75E-03

>MDC

Count: 0
AVG:
Min:
MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00113	2/17/2011	0.000E+00	pCi/L	2.131E-02	2.888E-02	U
2011-00315	4/29/2011	9.752E-03	pCi/L	1.952E-02	2.643E-02	U
2011-00705	8/5/2011	0.000E+00	pCi/L	2.135E-02	2.893E-02	U
2011-00891	10/4/2011	-9.836E-03	pCi/L	1.969E-02	9.134E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.14E-02	AVG:
Specific Location: 103	Min: 1.59E-02	Min:
Analyte: U-238	MAX: 8.66E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00113	2/17/2011	6.020E-02	pCi/L	4.576E-02	2.331E-02	U
2011-00315	4/29/2011	8.658E-02	pCi/L	5.264E-02	2.133E-02	U
2011-00705	8/5/2011	4.309E-02	pCi/L	4.571E-02	8.002E-02	U
2011-00891	10/4/2011	1.588E-02	pCi/L	3.178E-02	7.372E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 8.36E-01	AVG:
Specific Location: 106	Min: 5.73E-02	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.39E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00119	2/17/2011	1.390E+00	pCi/L	8.783E-01	1.382E+00	U
2011-00321	4/29/2011	9.472E-01	pCi/L	1.120E+00	2.727E+00	U
2011-00495	6/2/2011	5.735E-02	pCi/L	7.163E-01	2.049E+00	U
2011-00711	8/5/2011	1.344E+00	pCi/L	1.324E+00	3.243E+00	U
2011-00896	10/4/2011	4.291E-01	pCi/L	6.130E-01	1.477E+00	U
2011-01116	12/8/2011	8.475E-01	pCi/L	6.565E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 2.37E+00	AVG: 3.93E+00
Specific Location: 106	Min: 1.13E+00	Min: 3.93E+00
Analyte: Gross-Beta-Total Solids	MAX: 3.93E+00	MAX: 3.93E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00119	2/17/2011	3.928E+00	pCi/L	1.384E+00	3.685E+00	=
2011-00321	4/29/2011	1.126E+00	pCi/L	1.526E+00	4.774E+00	U
2011-00495	6/2/2011	1.887E+00	pCi/L	1.264E+00	3.755E+00	U
2011-00711	8/5/2011	1.954E+00	pCi/L	1.451E+00	4.373E+00	U
2011-00896	10/4/2011	1.745E+00	pCi/L	1.291E+00	3.879E+00	U
2011-01116	12/8/2011	3.605E+00	pCi/L	1.345E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Offsites	AVG: 2.99E+00	AVG: 2.99E+00
Specific Location: 106	Min: 1.80E+00	Min: 1.80E+00
Analyte: HTO	MAX: 4.50E+00	MAX: 4.50E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00119	2/17/2011	4.498E+00	pCi/mL	1.805E-01	3.253E-01	=
2011-00119	2/17/2011	4.162E+00	pCi/mL	1.757E-01	3.253E-01	=
2011-00321	4/29/2011	2.754E+00	pCi/mL	1.573E-01	3.354E-01	=
2011-00321	4/29/2011	2.497E+00	pCi/mL	1.530E-01	3.354E-01	=
2011-00495	6/2/2011	2.155E+00	pCi/mL	1.366E-01	3.066E-01	=
2011-00495	6/2/2011	1.796E+00	pCi/mL	1.304E-01	3.066E-01	=
2011-00711	8/5/2011	3.122E+00	pCi/mL	1.548E-01	3.128E-01	=
2011-00711	8/5/2011	2.930E+00	pCi/mL	1.518E-01	3.128E-01	=
2011-00896	10/4/2011	3.053E+00	pCi/mL	1.518E-01	3.170E-01	=
2011-00896	10/4/2011	2.748E+00	pCi/mL	1.472E-01	3.170E-01	=
2011-01116	12/8/2011	3.113E+00	pCi/mL	1.531E-01	3.131E-01	=
2011-01116	12/8/2011	3.049E+00	pCi/mL	1.521E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.90E-02	AVG:
Specific Location: 106	Min: 0.00E+00	Min:
Analyte: Pu-238	MAX: 4.82E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00119	2/17/2011	0.000E+00	pCi/L	2.759E-02	8.284E-02	U
2011-00321	4/29/2011	4.821E-02	pCi/L	4.839E-02	3.266E-02	U
2011-00711	8/5/2011	0.000E+00	pCi/L	2.655E-02	8.715E-02	U
2011-00896	10/4/2011	2.790E-02	pCi/L	2.796E-02	1.890E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 8.32E-04	AVG:
Specific Location: 106	Min: -1.38E-02	Min:
Analyte: Pu-239	MAX: 2.41E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00119	2/17/2011	-1.378E-02	pCi/L	3.377E-02	1.093E-01	U
2011-00321	4/29/2011	2.407E-02	pCi/L	3.411E-02	3.262E-02	U
2011-00711	8/5/2011	0.000E+00	pCi/L	2.653E-02	8.709E-02	U
2011-00896	10/4/2011	-6.965E-03	pCi/L	2.413E-02	8.365E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 3.02E-01	AVG:
Specific Location: 106	Min: -8.04E-02	Min:
Analyte: Sr-90	MAX: 7.88E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00119	2/17/2011	4.208E-01	pCi/L	7.385E-01	1.512E+00	U
2011-00321	4/29/2011	7.877E-01	pCi/L	7.579E-01	1.641E+00	U
2011-00711	8/5/2011	-8.039E-02	pCi/L	7.054E-01	1.618E+00	U
2011-00896	10/4/2011	8.161E-02	pCi/L	6.477E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.25E-02	AVG:
Specific Location: 106	Min: 2.32E-02	Min:
Analyte: U-234	MAX: 7.25E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00119	2/17/2011	5.042E-02	pCi/L	5.329E-02	1.009E-01	U
2011-00321	4/29/2011	7.247E-02	pCi/L	5.516E-02	2.806E-02	U
2011-00711	8/5/2011	6.391E-02	pCi/L	5.245E-02	2.887E-02	U
2011-00896	10/4/2011	2.317E-02	pCi/L	3.284E-02	3.139E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.18E-03	AVG:
Specific Location: 106	Min: 0.00E+00	Min:
Analyte: U-235	MAX: 2.07E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00119	2/17/2011	2.073E-02	pCi/L	2.936E-02	2.809E-02	U
2011-00321	4/29/2011	0.000E+00	pCi/L	2.554E-02	3.461E-02	U
2011-00711	8/5/2011	0.000E+00	pCi/L	2.628E-02	3.561E-02	U
2011-00896	10/4/2011	0.000E+00	pCi/L	2.858E-02	3.873E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 6.53E-02	AVG:
Specific Location: 106	Min: 2.31E-02	Min:
Analyte: U-238	MAX: 9.20E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00119	2/17/2011	9.203E-02	pCi/L	6.076E-02	7.769E-02	U
2011-00321	4/29/2011	8.247E-02	pCi/L	7.179E-02	1.238E-01	U
2011-00711	8/5/2011	6.364E-02	pCi/L	5.222E-02	2.874E-02	U
2011-00896	10/4/2011	2.307E-02	pCi/L	4.619E-02	1.071E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 6.49E-01	AVG:
Specific Location: 107	Min: -3.70E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 2.24E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00126	2/17/2011	5.661E-01	pCi/L	7.832E-01	1.382E+00	U
2011-00331	4/29/2011	-5.152E-02	pCi/L	1.037E+00	2.727E+00	U
2011-00500	6/2/2011	9.253E-01	pCi/L	1.017E+00	2.049E+00	U
2011-00715	8/5/2011	2.242E+00	pCi/L	1.658E+00	3.243E+00	U
2011-00900	10/4/2011	-3.698E-01	pCi/L	5.333E-01	1.477E+00	U
2011-01126	12/8/2011	5.819E-01	pCi/L	5.936E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 3
General Location: Offsites	AVG: 3.69E+00	AVG: 5.30E+00
Specific Location: 107	Min: 8.60E-01	Min: 3.91E+00
Analyte: Gross-Beta-Total Solids	MAX: 7.30E+00	MAX: 7.30E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00126	2/17/2011	4.697E+00	pCi/L	1.434E+00	3.685E+00	=
2011-00331	4/29/2011	8.605E-01	pCi/L	1.519E+00	4.774E+00	U
2011-00500	6/2/2011	3.381E+00	pCi/L	1.370E+00	3.755E+00	U
2011-00715	8/5/2011	7.295E+00	pCi/L	1.722E+00	4.373E+00	=
2011-00900	10/4/2011	3.910E+00	pCi/L	1.425E+00	3.879E+00	=
2011-01126	12/8/2011	2.015E+00	pCi/L	1.255E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Offsites	AVG: 1.21E+00	AVG: 1.21E+00
Specific Location: 107	Min: 5.27E-01	Min: 5.27E-01
Analyte: HTO	MAX: 1.86E+00	MAX: 1.86E+00

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00126	2/17/2011	1.792E+00	pCi/mL	1.372E-01	3.253E-01	=
2011-00126	2/17/2011	1.665E+00	pCi/mL	1.348E-01	3.253E-01	=
2011-00331	4/29/2011	1.518E+00	pCi/mL	1.352E-01	3.354E-01	=
2011-00331	4/29/2011	1.225E+00	pCi/mL	1.294E-01	3.354E-01	=
2011-00500	6/2/2011	1.857E+00	pCi/mL	1.314E-01	3.066E-01	=
2011-00500	6/2/2011	1.577E+00	pCi/mL	1.264E-01	3.066E-01	=
2011-00715	8/5/2011	9.899E-01	pCi/mL	1.172E-01	3.128E-01	=
2011-00715	8/5/2011	9.082E-01	pCi/mL	1.155E-01	3.128E-01	=
2011-00900	10/4/2011	6.176E-01	pCi/mL	1.096E-01	3.170E-01	=
2011-00900	10/4/2011	5.271E-01	pCi/mL	1.078E-01	3.170E-01	=
2011-01126	12/8/2011	9.587E-01	pCi/mL	1.159E-01	3.131E-01	=
2011-01126	12/8/2011	9.147E-01	pCi/mL	1.151E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011
General Location: Offsites
Specific Location: 107
Analyte: Pu-238

Total

Count: 4
AVG: 1.76E-03
Min: 0.00E+00
MAX: 7.06E-03

>MDC

Count: 0
AVG:
Min:
MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00126	2/17/2011	0.000E+00	pCi/L	1.550E-02	2.100E-02	U
2011-00331	4/29/2011	7.058E-03	pCi/L	1.412E-02	1.913E-02	U
2011-00715	8/5/2011	0.000E+00	pCi/L	2.256E-02	3.057E-02	U
2011-00900	10/4/2011	0.000E+00	pCi/L	2.224E-02	3.014E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011
General Location: Offsites
Specific Location: 107
Analyte: Pu-239

Total

Count: 4
AVG: -1.76E-03
Min: -7.05E-03
MAX: 0.00E+00

>MDC

Count: 0
AVG:
Min:
MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00126	2/17/2011	0.000E+00	pCi/L	1.548E-02	2.098E-02	U
2011-00331	4/29/2011	-7.049E-03	pCi/L	1.410E-02	6.545E-02	U
2011-00715	8/5/2011	0.000E+00	pCi/L	2.255E-02	3.055E-02	U
2011-00900	10/4/2011	0.000E+00	pCi/L	2.221E-02	3.010E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.81E-01	AVG:
Specific Location: 107	Min: -3.38E-01	Min:
Analyte: Sr-90	MAX: 5.59E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00126	2/17/2011	2.556E-01	pCi/L	7.379E-01	1.512E+00	U
2011-00331	4/29/2011	-3.381E-01	pCi/L	6.655E-01	1.641E+00	U
2011-00715	8/5/2011	5.585E-01	pCi/L	7.356E-01	1.618E+00	U
2011-00900	10/4/2011	2.488E-01	pCi/L	6.686E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.87E-02	AVG:
Specific Location: 107	Min: 3.75E-02	Min:
Analyte: U-234	MAX: 7.44E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00126	2/17/2011	6.931E-02	pCi/L	4.932E-02	2.348E-02	U
2011-00331	4/29/2011	7.436E-02	pCi/L	5.295E-02	2.519E-02	U
2011-00715	8/5/2011	5.360E-02	pCi/L	5.690E-02	9.955E-02	U
2011-00900	10/4/2011	3.750E-02	pCi/L	5.602E-02	1.161E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.00E-02	AVG:
Specific Location: 107	Min: 0.00E+00	Min:
Analyte: U-235	MAX: 1.54E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00126	2/17/2011	0.000E+00	pCi/L	2.138E-02	2.897E-02	U
2011-00331	4/29/2011	1.147E-02	pCi/L	2.295E-02	3.108E-02	U
2011-00715	8/5/2011	1.323E-02	pCi/L	4.583E-02	1.228E-01	U
2011-00900	10/4/2011	1.542E-02	pCi/L	3.088E-02	4.179E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.69E-02	AVG:
Specific Location: 107	Min: 0.00E+00	Min:
Analyte: U-238	MAX: 4.63E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00126	2/17/2011	0.000E+00	pCi/L	3.451E-02	1.036E-01	U
2011-00331	4/29/2011	4.628E-02	pCi/L	5.567E-02	1.112E-01	U
2011-00715	8/5/2011	2.135E-02	pCi/L	4.273E-02	9.913E-02	U
2011-00900	10/4/2011	0.000E+00	pCi/L	6.098E-02	1.755E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 2
General Location: Offsites	AVG: 2.65E+00	AVG: 6.38E+00
Specific Location: 108	Min: -1.90E-01	Min: 6.22E+00
Analyte: Gross-Alpha-Total Solids	MAX: 6.55E+00	MAX: 6.55E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00130	2/17/2011	6.221E+00	pCi/L	1.461E+00	1.382E+00	=
2011-00335	4/29/2011	2.144E+00	pCi/L	1.352E+00	2.727E+00	U
2011-00504	6/2/2011	6.546E+00	pCi/L	1.568E+00	2.049E+00	=
2011-00719	8/5/2011	-1.903E-01	pCi/L	1.156E+00	3.243E+00	U
2011-00904	10/4/2011	4.680E-01	pCi/L	6.686E-01	1.477E+00	U
2011-01130	12/8/2011	7.006E-01	pCi/L	9.045E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 3
General Location: Offsites	AVG: 4.56E+00	AVG: 6.07E+00
Specific Location: 108	Min: 2.18E+00	Min: 5.39E+00
Analyte: Gross-Beta-Total Solids	MAX: 6.55E+00	MAX: 6.55E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00130	2/17/2011	5.386E+00	pCi/L	1.458E+00	3.685E+00	=
2011-00335	4/29/2011	6.277E+00	pCi/L	1.751E+00	4.774E+00	=
2011-00504	6/2/2011	6.546E+00	pCi/L	1.522E+00	3.755E+00	=
2011-00719	8/5/2011	3.688E+00	pCi/L	1.534E+00	4.373E+00	U
2011-00904	10/4/2011	2.182E+00	pCi/L	1.325E+00	3.879E+00	U
2011-01130	12/8/2011	3.261E+00	pCi/L	1.655E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 6
General Location: Offsites	AVG: 4.58E-01	AVG: 6.55E-01
Specific Location: 108	Min: 1.99E-01	Min: 3.21E-01
Analyte: HTO	MAX: 1.05E+00	MAX: 1.05E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00130	2/17/2011	6.269E-01	pCi/mL	1.136E-01	3.253E-01	=
2011-00130	2/17/2011	3.828E-01	pCi/mL	1.080E-01	3.253E-01	=
2011-00335	4/29/2011	3.079E-01	pCi/mL	1.093E-01	3.354E-01	U
2011-00335	4/29/2011	2.136E-01	pCi/mL	1.070E-01	3.354E-01	U
2011-00504	6/2/2011	1.047E+00	pCi/mL	1.162E-01	3.066E-01	=
2011-00504	6/2/2011	1.014E+00	pCi/mL	1.156E-01	3.066E-01	=
2011-00719	8/5/2011	3.235E-01	pCi/mL	1.162E-01	3.606E-01	U
2011-00719	8/5/2011	2.324E-01	pCi/mL	1.143E-01	3.606E-01	U
2011-00904	10/4/2011	5.406E-01	pCi/mL	1.080E-01	3.170E-01	=
2011-00904	10/4/2011	3.211E-01	pCi/mL	1.033E-01	3.170E-01	=
2011-01130	12/8/2011	2.914E-01	pCi/mL	1.017E-01	3.131E-01	U
2011-01130	12/8/2011	1.987E-01	pCi/mL	9.961E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 1.37E-01	AVG:
Specific Location: 112	Min: -1.80E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.04E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00134	2/17/2011	4.920E-01	pCi/L	6.806E-01	1.382E+00	U
2011-00339	4/29/2011	1.040E+00	pCi/L	1.230E+00	2.727E+00	U
2011-00508	6/2/2011	3.422E-01	pCi/L	8.977E-01	2.049E+00	U
2011-00723	8/5/2011	-1.801E+00	pCi/L	1.025E+00	3.243E+00	U
2011-00908	10/4/2011	2.084E-01	pCi/L	6.367E-01	1.477E+00	U
2011-01134	12/8/2011	5.375E-01	pCi/L	1.006E+00	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 2
General Location: Offsites	AVG: 3.90E+00	AVG: 5.70E+00
Specific Location: 112	Min: 1.91E+00	Min: 5.30E+00
Analyte: Gross-Beta-Total Solids	MAX: 6.09E+00	MAX: 6.09E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00134	2/17/2011	6.093E+00	pCi/L	1.488E+00	3.685E+00	=
2011-00339	4/29/2011	4.246E+00	pCi/L	1.671E+00	4.774E+00	U
2011-00508	6/2/2011	3.368E+00	pCi/L	1.365E+00	3.755E+00	U
2011-00723	8/5/2011	5.304E+00	pCi/L	1.615E+00	4.373E+00	=
2011-00908	10/4/2011	2.473E+00	pCi/L	1.344E+00	3.879E+00	U
2011-01134	12/8/2011	1.909E+00	pCi/L	1.619E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 7.43E-02	AVG:
Specific Location: 112	Min: -6.77E-02	Min:
Analyte: HTO	MAX: 2.74E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00134	2/17/2011	1.844E-01	pCi/mL	1.032E-01	3.253E-01	U
2011-00134	2/17/2011	1.437E-01	pCi/mL	1.022E-01	3.253E-01	U
2011-00339	4/29/2011	2.241E-01	pCi/mL	1.072E-01	3.354E-01	U
2011-00339	4/29/2011	2.031E-01	pCi/mL	1.067E-01	3.354E-01	U
2011-00508	6/2/2011	-1.009E-02	pCi/mL	9.266E-02	3.066E-01	U
2011-00508	6/2/2011	-3.802E-02	pCi/mL	9.196E-02	3.066E-01	U
2011-00723	8/5/2011	2.744E-01	pCi/mL	1.015E-01	3.128E-01	U
2011-00723	8/5/2011	-4.116E-03	pCi/mL	9.469E-02	3.128E-01	U
2011-00908	10/4/2011	5.174E-02	pCi/mL	9.726E-02	3.170E-01	U
2011-00908	10/4/2011	-4.850E-03	pCi/mL	9.593E-02	3.170E-01	U
2011-01134	12/8/2011	-6.539E-02	pCi/mL	9.327E-02	3.131E-01	U
2011-01134	12/8/2011	-6.771E-02	pCi/mL	9.321E-02	3.131E-01	U

a = Counting Uncertainty

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All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 1
General Location: Offsites	AVG: 7.20E-01	AVG: 3.51E+00
Specific Location: 113	Min: -8.06E-01	Min: 3.51E+00
Analyte: Gross-Alpha-Total Solids	MAX: 3.51E+00	MAX: 3.51E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00020	1/6/2011	2.369E+00	pCi/L	1.935E+00	2.879E+00	U
2011-00117	2/17/2011	3.507E+00	pCi/L	1.266E+00	1.382E+00	=
2011-00189	3/10/2011	5.912E-01	pCi/L	6.773E-01	1.712E+00	U
2011-00319	4/29/2011	-8.056E-01	pCi/L	9.147E-01	2.727E+00	U
2011-00415	5/12/2011	-6.994E-01	pCi/L	1.211E+00	2.700E+00	U
2011-00493	6/2/2011	7.847E-01	pCi/L	1.196E+00	2.049E+00	U
2011-00639	7/14/2011	9.948E-01	pCi/L	1.445E+00	2.731E+00	U
2011-00709	8/5/2011	-2.311E-01	pCi/L	1.403E+00	3.243E+00	U
2011-00778	9/13/2011	6.127E-01	pCi/L	1.061E+00	2.278E+00	U
2011-00894	10/4/2011	8.595E-01	pCi/L	8.415E-01	1.477E+00	U
2011-01038	11/17/2011	-3.150E-01	pCi/L	7.218E-01	2.304E+00	U
2011-01114	12/8/2011	9.746E-01	pCi/L	7.549E-01	1.284E+00	U

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All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 4
General Location: Offsites	AVG: 4.31E+00	AVG: 6.98E+00
Specific Location: 113	Min: 1.58E+00	Min: 4.34E+00
Analyte: Gross-Beta-Total Solids	MAX: 9.58E+00	MAX: 9.58E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00020	1/6/2011	9.582E+00	pCi/L	1.934E+00	4.717E+00	=
2011-00117	2/17/2011	6.934E+00	pCi/L	1.548E+00	3.685E+00	=
2011-00189	3/10/2011	3.580E+00	pCi/L	1.326E+00	3.665E+00	U
2011-00319	4/29/2011	2.334E+00	pCi/L	1.579E+00	4.774E+00	U
2011-00415	5/12/2011	1.583E+00	pCi/L	1.920E+00	5.859E+00	U
2011-00493	6/2/2011	4.336E+00	pCi/L	1.443E+00	3.755E+00	=
2011-00639	7/14/2011	4.123E+00	pCi/L	1.688E+00	4.744E+00	U
2011-00709	8/5/2011	3.904E+00	pCi/L	1.570E+00	4.373E+00	U
2011-00778	9/13/2011	7.064E+00	pCi/L	1.763E+00	4.579E+00	=
2011-00894	10/4/2011	2.358E+00	pCi/L	1.352E+00	3.879E+00	U
2011-01038	11/17/2011	3.338E+00	pCi/L	1.376E+00	3.869E+00	U
2011-01114	12/8/2011	2.631E+00	pCi/L	1.307E+00	3.683E+00	U

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 24	Count: 24
General Location: Offsites	AVG: 1.66E+02	AVG: 1.66E+02
Specific Location: 113	Min: 7.52E+00	Min: 7.52E+00
Analyte: HTO	MAX: 3.03E+02	MAX: 3.03E+02

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00020	1/6/2011	2.397E+02	pCi/mL	1.100E+00	3.235E-01	=
2011-00020	1/6/2011	2.396E+02	pCi/mL	1.100E+00	3.235E-01	=
2011-00117	2/17/2011	1.891E+02	pCi/mL	9.856E-01	3.253E-01	=
2011-00117	2/17/2011	1.895E+02	pCi/mL	9.869E-01	3.253E-01	=
2011-00189	3/10/2011	7.525E+00	pCi/mL	2.232E-01	3.312E-01	=
2011-00189	3/10/2011	7.858E+00	pCi/mL	2.271E-01	3.312E-01	=
2011-00319	4/29/2011	4.721E+01	pCi/mL	5.076E-01	3.354E-01	=
2011-00319	4/29/2011	4.778E+01	pCi/mL	5.105E-01	3.354E-01	=
2011-00415	5/12/2011	2.628E+02	pCi/mL	1.188E+00	3.857E-01	=
2011-00415	5/12/2011	2.715E+02	pCi/mL	1.208E+00	3.857E-01	=
2011-00493	6/2/2011	3.026E+02	pCi/mL	1.191E+00	3.066E-01	=
2011-00493	6/2/2011	2.983E+02	pCi/mL	1.182E+00	3.066E-01	=
2011-00639	7/14/2011	2.206E+02	pCi/mL	1.049E+00	3.246E-01	=
2011-00639	7/14/2011	2.196E+02	pCi/mL	1.046E+00	3.246E-01	=
2011-00709	8/5/2011	1.617E+02	pCi/mL	8.862E-01	3.128E-01	=
2011-00709	8/5/2011	1.623E+02	pCi/mL	8.878E-01	3.128E-01	=
2011-00778	9/13/2011	1.560E+02	pCi/mL	8.756E-01	3.194E-01	=
2011-00778	9/13/2011	1.587E+02	pCi/mL	8.831E-01	3.194E-01	=
2011-00894	10/4/2011	2.723E+02	pCi/mL	1.114E+00	3.170E-01	=
2011-00894	10/4/2011	2.728E+02	pCi/mL	1.115E+00	3.170E-01	=
2011-01038	11/17/2011	1.909E+01	pCi/mL	3.124E-01	3.194E-01	=
2011-01038	11/17/2011	1.929E+01	pCi/mL	3.139E-01	3.194E-01	=
2011-01114	12/8/2011	1.119E+02	pCi/mL	7.262E-01	3.131E-01	=
2011-01114	12/8/2011	1.112E+02	pCi/mL	7.239E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 4.95E-01	AVG:
Specific Location: 119	Min: -8.03E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.84E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00138	2/17/2011	4.665E-01	pCi/L	6.453E-01	1.382E+00	U
2011-00345	4/29/2011	1.190E+00	pCi/L	1.141E+00	2.727E+00	U
2011-00509	6/2/2011	3.494E-01	pCi/L	9.165E-01	2.049E+00	U
2011-00725	8/5/2011	-8.026E-01	pCi/L	1.264E+00	3.243E+00	U
2011-00910	10/4/2011	-7.130E-02	pCi/L	5.879E-01	1.477E+00	U
2011-01140	12/8/2011	1.837E+00	pCi/L	1.027E+00	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 3.02E+00	AVG: 4.39E+00
Specific Location: 119	Min: 1.47E+00	Min: 4.39E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.39E+00	MAX: 4.39E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00138	2/17/2011	3.017E+00	pCi/L	1.323E+00	3.685E+00	U
2011-00345	4/29/2011	3.135E+00	pCi/L	1.611E+00	4.774E+00	U
2011-00509	6/2/2011	4.391E+00	pCi/L	1.420E+00	3.755E+00	=
2011-00725	8/5/2011	4.031E+00	pCi/L	1.568E+00	4.373E+00	U
2011-00910	10/4/2011	2.054E+00	pCi/L	1.325E+00	3.879E+00	U
2011-01140	12/8/2011	1.467E+00	pCi/L	1.576E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 4.95E-02	AVG:
Specific Location: 119	Min: -5.21E-02	Min:
Analyte: HTO	MAX: 1.58E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00138	2/17/2011	8.775E-02	pCi/mL	1.008E-01	3.253E-01	U
2011-00138	2/17/2011	-3.815E-03	pCi/mL	9.847E-02	3.253E-01	U
2011-00345	4/29/2011	1.350E-01	pCi/mL	1.051E-01	3.354E-01	U
2011-00345	4/29/2011	7.217E-02	pCi/mL	1.035E-01	3.354E-01	U
2011-00509	6/2/2011	1.575E-01	pCi/mL	9.678E-02	3.066E-01	U
2011-00509	6/2/2011	6.906E-02	pCi/mL	9.463E-02	3.066E-01	U
2011-00725	8/5/2011	1.207E-01	pCi/mL	9.781E-02	3.128E-01	U
2011-00725	8/5/2011	-5.213E-02	pCi/mL	9.347E-02	3.128E-01	U
2011-00910	10/4/2011	1.552E-02	pCi/mL	9.641E-02	3.170E-01	U
2011-00910	10/4/2011	-2.749E-02	pCi/mL	9.540E-02	3.170E-01	U
2011-01140	12/8/2011	1.802E-02	pCi/mL	9.532E-02	3.131E-01	U
2011-01140	12/8/2011	1.802E-03	pCi/mL	9.492E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 9.37E-02	AVG:
Specific Location: 121	Min: -1.63E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.72E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00139	2/17/2011	1.360E+00	pCi/L	8.591E-01	1.382E+00	U
2011-00346	4/29/2011	1.716E+00	pCi/L	1.215E+00	2.727E+00	U
2011-00510	6/2/2011	-7.436E-01	pCi/L	7.026E-01	2.049E+00	U
2011-00726	8/5/2011	-1.627E+00	pCi/L	1.123E+00	3.243E+00	U
2011-00911	10/4/2011	-3.769E-01	pCi/L	5.436E-01	1.477E+00	U
2011-01141	12/8/2011	2.348E-01	pCi/L	8.467E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 2
General Location: Offsites	AVG: 3.32E+00	AVG: 4.30E+00
Specific Location: 121	Min: 1.92E+00	Min: 4.23E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.36E+00	MAX: 4.36E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00139	2/17/2011	4.359E+00	pCi/L	1.404E+00	3.685E+00	=
2011-00346	4/29/2011	3.006E+00	pCi/L	1.608E+00	4.774E+00	U
2011-00510	6/2/2011	4.232E+00	pCi/L	1.408E+00	3.755E+00	=
2011-00726	8/5/2011	3.580E+00	pCi/L	1.543E+00	4.373E+00	U
2011-00911	10/4/2011	1.923E+00	pCi/L	1.325E+00	3.879E+00	U
2011-01141	12/8/2011	2.849E+00	pCi/L	1.639E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 1
General Location: Offsites	AVG: 1.48E-01	AVG: 4.44E-01
Specific Location: 121	Min: -5.46E-02	Min: 4.44E-01
Analyte: HTO	MAX: 4.44E-01	MAX: 4.44E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00139	2/17/2011	2.658E-01	pCi/mL	1.052E-01	3.253E-01	U
2011-00139	2/17/2011	2.556E-01	pCi/mL	1.050E-01	3.253E-01	U
2011-00346	4/29/2011	4.441E-01	pCi/mL	1.125E-01	3.354E-01	=
2011-00346	4/29/2011	2.345E-01	pCi/mL	1.075E-01	3.354E-01	U
2011-00510	6/2/2011	1.715E-01	pCi/mL	9.712E-02	3.066E-01	U
2011-00510	6/2/2011	-4.733E-02	pCi/mL	9.172E-02	3.066E-01	U
2011-00726	8/5/2011	2.840E-01	pCi/mL	1.017E-01	3.128E-01	U
2011-00726	8/5/2011	1.832E-01	pCi/mL	9.933E-02	3.128E-01	U
2011-00911	10/4/2011	7.211E-02	pCi/mL	9.773E-02	3.170E-01	U
2011-00911	10/4/2011	-5.465E-02	pCi/mL	9.475E-02	3.170E-01	U
2011-01141	12/8/2011	1.802E-03	pCi/mL	9.492E-02	3.131E-01	U
2011-01141	12/8/2011	-3.990E-02	pCi/mL	9.390E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 1.06E+00	AVG:
Specific Location: 122	Min: 2.90E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.89E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00120	2/17/2011	4.486E-01	pCi/L	6.205E-01	1.382E+00	U
2011-00322	4/29/2011	1.138E+00	pCi/L	1.091E+00	2.727E+00	U
2011-00496	6/2/2011	2.899E-01	pCi/L	7.604E-01	2.049E+00	U
2011-00712	8/5/2011	1.890E+00	pCi/L	1.398E+00	3.243E+00	U
2011-00897	10/4/2011	1.248E+00	pCi/L	7.991E-01	1.477E+00	U
2011-01117	12/8/2011	1.328E+00	pCi/L	7.331E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 2.24E+00	AVG: 4.42E+00
Specific Location: 122	Min: -3.51E-01	Min: 4.42E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.42E+00	MAX: 4.42E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00120	2/17/2011	6.935E-01	pCi/L	1.184E+00	3.685E+00	U
2011-00322	4/29/2011	4.055E+00	pCi/L	1.642E+00	4.774E+00	U
2011-00496	6/2/2011	1.604E+00	pCi/L	1.249E+00	3.755E+00	U
2011-00712	8/5/2011	4.422E+00	pCi/L	1.572E+00	4.373E+00	=
2011-00897	10/4/2011	-3.514E-01	pCi/L	1.180E+00	3.879E+00	U
2011-01117	12/8/2011	3.022E+00	pCi/L	1.311E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 7.25E-02	AVG:
Specific Location: 122	Min: -8.16E-02	Min:
Analyte: HTO	MAX: 2.92E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	1.234E-01	pCi/mL	1.017E-01	3.253E-01	U
2011-00120	2/17/2011	1.132E-01	pCi/mL	1.014E-01	3.253E-01	U
2011-00322	4/29/2011	2.922E-01	pCi/mL	1.089E-01	3.354E-01	U
2011-00322	4/29/2011	1.665E-01	pCi/mL	1.058E-01	3.354E-01	U
2011-00496	6/2/2011	4.112E-02	pCi/mL	9.394E-02	3.066E-01	U
2011-00496	6/2/2011	-7.759E-04	pCi/mL	9.290E-02	3.066E-01	U
2011-00712	8/5/2011	1.015E-01	pCi/mL	9.733E-02	3.128E-01	U
2011-00712	8/5/2011	7.752E-02	pCi/mL	9.674E-02	3.128E-01	U
2011-00897	10/4/2011	3.816E-02	pCi/mL	9.694E-02	3.170E-01	U
2011-00897	10/4/2011	1.552E-02	pCi/mL	9.641E-02	3.170E-01	U
2011-01117	12/8/2011	-1.673E-02	pCi/mL	9.447E-02	3.131E-01	U
2011-01117	12/8/2011	-8.161E-02	pCi/mL	9.286E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 9.89E-03	AVG:
Specific Location: 122	Min: 0.00E+00	Min:
Analyte: Pu-238	MAX: 3.00E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	0.000E+00	pCi/L	2.898E-02	8.702E-02	U
2011-00322	4/29/2011	3.000E-02	pCi/L	3.680E-02	6.964E-02	U
2011-00712	8/5/2011	9.559E-03	pCi/L	1.913E-02	2.590E-02	U
2011-00897	10/4/2011	0.000E+00	pCi/L	1.437E-02	1.947E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.81E-03	AVG:
Specific Location: 122	Min: 0.00E+00	Min:
Analyte: Pu-239	MAX: 7.24E-03	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	7.238E-03	pCi/L	1.448E-02	1.961E-02	U
2011-00322	4/29/2011	0.000E+00	pCi/L	2.118E-02	6.955E-02	U
2011-00712	8/5/2011	0.000E+00	pCi/L	1.910E-02	2.589E-02	U
2011-00897	10/4/2011	0.000E+00	pCi/L	1.435E-02	1.944E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 4.69E-01	AVG:
Specific Location: 122	Min: -4.39E-01	Min:
Analyte: Sr-90	MAX: 1.17E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	6.002E-01	pCi/L	7.621E-01	1.512E+00	U
2011-00322	4/29/2011	1.170E+00	pCi/L	7.022E-01	1.641E+00	U
2011-00712	8/5/2011	5.444E-01	pCi/L	7.171E-01	1.618E+00	U
2011-00897	10/4/2011	-4.394E-01	pCi/L	8.366E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.58E-02	AVG:
Specific Location: 122	Min: 1.66E-02	Min:
Analyte: U-234	MAX: 1.02E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	6.511E-02	pCi/L	6.193E-02	1.117E-01	U
2011-00322	4/29/2011	1.017E-01	pCi/L	5.926E-02	2.296E-02	U
2011-00712	8/5/2011	3.968E-02	pCi/L	5.621E-02	1.191E-01	U
2011-00897	10/4/2011	1.659E-02	pCi/L	3.324E-02	4.497E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 2.87E-03	AVG:
Specific Location: 122	Min: 0.00E+00	Min:
Analyte: U-235	MAX: 1.15E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	1.147E-02	pCi/L	2.297E-02	3.110E-02	U
2011-00322	4/29/2011	0.000E+00	pCi/L	2.090E-02	2.832E-02	U
2011-00712	8/5/2011	0.000E+00	pCi/L	2.448E-02	3.317E-02	U
2011-00897	10/4/2011	0.000E+00	pCi/L	4.094E-02	5.547E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 4.94E-02	AVG:
Specific Location: 122	Min: 0.00E+00	Min:
Analyte: U-238	MAX: 9.91E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00120	2/17/2011	0.000E+00	pCi/L	2.620E-02	8.601E-02	U
2011-00322	4/29/2011	5.905E-02	pCi/L	5.084E-02	7.834E-02	U
2011-00712	8/5/2011	3.951E-02	pCi/L	4.849E-02	9.173E-02	U
2011-00897	10/4/2011	9.913E-02	pCi/L	8.170E-02	4.477E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 8.75E-01	AVG:
Specific Location: 124	Min: -1.80E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 2.28E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00132	2/17/2011	8.706E-01	pCi/L	6.560E-01	1.382E+00	U
2011-00337	4/29/2011	2.278E+00	pCi/L	1.190E+00	2.727E+00	U
2011-00506	6/2/2011	7.463E-01	pCi/L	8.199E-01	2.049E+00	U
2011-00721	8/5/2011	-1.799E-01	pCi/L	1.093E+00	3.243E+00	U
2011-00906	10/4/2011	4.109E-01	pCi/L	5.870E-01	1.477E+00	U
2011-01132	12/8/2011	1.126E+00	pCi/L	9.288E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Offsites	AVG: 1.98E+00	AVG: 4.10E+00
Specific Location: 124	Min: -1.28E+00	Min: 4.10E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.10E+00	MAX: 4.10E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00132	2/17/2011	2.121E+00	pCi/L	1.259E+00	3.685E+00	U
2011-00337	4/29/2011	-1.278E+00	pCi/L	1.406E+00	4.774E+00	U
2011-00506	6/2/2011	2.884E+00	pCi/L	1.319E+00	3.755E+00	U
2011-00721	8/5/2011	9.349E-01	pCi/L	1.391E+00	4.373E+00	U
2011-00906	10/4/2011	4.102E+00	pCi/L	1.408E+00	3.879E+00	=
2011-01132	12/8/2011	3.112E+00	pCi/L	1.644E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 1
General Location: Offsites	AVG: 1.70E-01	AVG: 7.39E-01
Specific Location: 124	Min: -6.13E-02	Min: 7.39E-01
Analyte: HTO	MAX: 7.39E-01	MAX: 7.39E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00132	2/17/2011	7.388E-01	pCi/mL	1.161E-01	3.253E-01	=
2011-00132	2/17/2011	2.098E-01	pCi/mL	1.038E-01	3.253E-01	U
2011-00337	4/29/2011	2.660E-01	pCi/mL	1.083E-01	3.354E-01	U
2011-00337	4/29/2011	1.612E-01	pCi/mL	1.057E-01	3.354E-01	U
2011-00506	6/2/2011	1.575E-01	pCi/mL	9.678E-02	3.066E-01	U
2011-00506	6/2/2011	-6.130E-02	pCi/mL	9.137E-02	3.066E-01	U
2011-00721	8/5/2011	1.255E-01	pCi/mL	9.792E-02	3.128E-01	U
2011-00721	8/5/2011	5.831E-02	pCi/mL	9.626E-02	3.128E-01	U
2011-00906	10/4/2011	2.457E-02	pCi/mL	9.662E-02	3.170E-01	U
2011-00906	10/4/2011	1.940E-03	pCi/mL	9.609E-02	3.170E-01	U
2011-01132	12/8/2011	1.918E-01	pCi/mL	9.945E-02	3.131E-01	U
2011-01132	12/8/2011	1.663E-01	pCi/mL	9.886E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 7.30E-01	AVG:
Specific Location: 130	Min: -2.06E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 2.86E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00140	2/17/2011	4.844E-01	pCi/L	6.701E-01	1.382E+00	U
2011-00347	4/29/2011	2.864E+00	pCi/L	1.806E+00	2.727E+00	U
2011-00511	6/2/2011	1.066E+00	pCi/L	9.302E-01	2.049E+00	U
2011-00727	8/5/2011	-2.062E-01	pCi/L	1.253E+00	3.243E+00	U
2011-00912	10/4/2011	-7.064E-02	pCi/L	5.825E-01	1.477E+00	U
2011-01142	12/8/2011	2.396E-01	pCi/L	8.640E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 1.61E+00	AVG:
Specific Location: 130	Min: 6.11E-01	Min:
Analyte: Gross-Beta-Total Solids	MAX: 3.95E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00140	2/17/2011	1.717E+00	pCi/L	1.254E+00	3.685E+00	U
2011-00347	4/29/2011	3.949E+00	pCi/L	1.701E+00	4.774E+00	U
2011-00511	6/2/2011	6.106E-01	pCi/L	1.200E+00	3.755E+00	U
2011-00727	8/5/2011	1.530E+00	pCi/L	1.439E+00	4.373E+00	U
2011-00912	10/4/2011	1.203E+00	pCi/L	1.278E+00	3.879E+00	U
2011-01142	12/8/2011	6.446E-01	pCi/L	1.546E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 2.78E-02	AVG:
Specific Location: 130	Min: -8.63E-02	Min:
Analyte: HTO	MAX: 1.18E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00140	2/17/2011	1.183E-01	pCi/mL	1.016E-01	3.253E-01	U
2011-00140	2/17/2011	1.145E-02	pCi/mL	9.886E-02	3.253E-01	U
2011-00347	4/29/2011	5.122E-02	pCi/mL	1.029E-01	3.354E-01	U
2011-00347	4/29/2011	4.074E-03	pCi/mL	1.017E-01	3.354E-01	U
2011-00511	6/2/2011	-2.405E-02	pCi/mL	9.231E-02	3.066E-01	U
2011-00511	6/2/2011	-5.664E-02	pCi/mL	9.149E-02	3.066E-01	U
2011-00727	8/5/2011	1.159E-01	pCi/mL	9.769E-02	3.128E-01	U
2011-00727	8/5/2011	7.271E-02	pCi/mL	9.662E-02	3.128E-01	U
2011-00912	10/4/2011	6.984E-02	pCi/mL	9.768E-02	3.170E-01	U
2011-00912	10/4/2011	-8.634E-02	pCi/mL	9.399E-02	3.170E-01	U
2011-01142	12/8/2011	1.107E-01	pCi/mL	9.754E-02	3.131E-01	U
2011-01142	12/8/2011	-5.380E-02	pCi/mL	9.355E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: -3.54E-02	AVG:
Specific Location: 132	Min: -2.13E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 2.51E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00133	2/17/2011	-5.374E-02	pCi/L	5.507E-01	1.382E+00	U
2011-00338	4/29/2011	2.506E+00	pCi/L	1.309E+00	2.727E+00	U
2011-00507	6/2/2011	-9.870E-01	pCi/L	6.311E-01	2.049E+00	U
2011-00722	8/5/2011	-2.131E+00	pCi/L	1.020E+00	3.243E+00	U
2011-00907	10/4/2011	2.208E-01	pCi/L	6.745E-01	1.477E+00	U
2011-01133	12/8/2011	2.331E-01	pCi/L	8.405E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 2.01E+00	AVG:
Specific Location: 132	Min: 5.05E-01	Min:
Analyte: Gross-Beta-Total Solids	MAX: 3.32E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00133	2/17/2011	3.318E+00	pCi/L	1.343E+00	3.685E+00	U
2011-00338	4/29/2011	2.741E+00	pCi/L	1.599E+00	4.774E+00	U
2011-00507	6/2/2011	1.624E+00	pCi/L	1.264E+00	3.755E+00	U
2011-00722	8/5/2011	1.822E+00	pCi/L	1.454E+00	4.373E+00	U
2011-00907	10/4/2011	2.060E+00	pCi/L	1.329E+00	3.879E+00	U
2011-01133	12/8/2011	5.051E-01	pCi/L	1.536E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 5.44E-02	AVG:
Specific Location: 132	Min: -8.50E-02	Min:
Analyte: HTO	MAX: 2.51E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00133	2/17/2011	2.505E-01	pCi/mL	1.048E-01	3.253E-01	U
2011-00133	2/17/2011	7.249E-02	pCi/mL	1.004E-01	3.253E-01	U
2011-00338	4/29/2011	1.822E-01	pCi/mL	1.062E-01	3.354E-01	U
2011-00338	4/29/2011	-8.497E-02	pCi/mL	9.942E-02	3.354E-01	U
2011-00507	6/2/2011	3.181E-02	pCi/mL	9.371E-02	3.066E-01	U
2011-00507	6/2/2011	-3.802E-02	pCi/mL	9.196E-02	3.066E-01	U
2011-00722	8/5/2011	1.447E-01	pCi/mL	9.839E-02	3.128E-01	U
2011-00722	8/5/2011	9.672E-02	pCi/mL	9.721E-02	3.128E-01	U
2011-00907	10/4/2011	5.174E-02	pCi/mL	9.726E-02	3.170E-01	U
2011-00907	10/4/2011	1.099E-02	pCi/mL	9.631E-02	3.170E-01	U
2011-01133	12/8/2011	1.802E-03	pCi/mL	9.492E-02	3.131E-01	U
2011-01133	12/8/2011	-6.771E-02	pCi/mL	9.321E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 3.77E-01	AVG:
Specific Location: 136	Min: -3.41E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.43E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00142	2/17/2011	9.776E-01	pCi/L	1.352E+00	1.382E+00	U
2011-00349	4/29/2011	5.949E-01	pCi/L	9.310E-01	2.727E+00	U
2011-00512	6/2/2011	1.434E+00	pCi/L	1.251E+00	2.049E+00	U
2011-00729	8/5/2011	-2.982E-01	pCi/L	1.811E+00	3.243E+00	U
2011-00914	10/4/2011	-1.037E-01	pCi/L	8.553E-01	1.477E+00	U
2011-01143	12/8/2011	-3.408E-01	pCi/L	1.130E+00	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 3
General Location: Offsites	AVG: 3.44E+00	AVG: 5.32E+00
Specific Location: 136	Min: 5.28E-02	Min: 4.19E+00
Analyte: Gross-Beta-Total Solids	MAX: 7.02E+00	MAX: 7.02E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00142	2/17/2011	2.782E+00	pCi/L	1.400E+00	3.685E+00	U
2011-00349	4/29/2011	5.278E-02	pCi/L	1.455E+00	4.774E+00	U
2011-00512	6/2/2011	4.766E+00	pCi/L	1.461E+00	3.755E+00	=
2011-00729	8/5/2011	7.019E+00	pCi/L	1.744E+00	4.373E+00	=
2011-00914	10/4/2011	4.185E+00	pCi/L	1.479E+00	3.879E+00	=
2011-01143	12/8/2011	1.809E+00	pCi/L	1.649E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 4.80E-02	AVG:
Specific Location: 136	Min: -6.77E-02	Min:
Analyte: HTO	MAX: 2.29E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00142	2/17/2011	9.792E-02	pCi/mL	1.011E-01	3.253E-01	U
2011-00142	2/17/2011	3.688E-02	pCi/mL	9.952E-02	3.253E-01	U
2011-00349	4/29/2011	2.293E-01	pCi/mL	1.074E-01	3.354E-01	U
2011-00349	4/29/2011	9.836E-02	pCi/mL	1.041E-01	3.354E-01	U
2011-00512	6/2/2011	3.880E-03	pCi/mL	9.301E-02	3.066E-01	U
2011-00512	6/2/2011	-5.199E-02	pCi/mL	9.160E-02	3.066E-01	U
2011-00729	8/5/2011	1.207E-01	pCi/mL	9.781E-02	3.128E-01	U
2011-00729	8/5/2011	7.271E-02	pCi/mL	9.662E-02	3.128E-01	U
2011-00914	10/4/2011	1.061E-01	pCi/mL	9.851E-02	3.170E-01	U
2011-00914	10/4/2011	-1.390E-02	pCi/mL	9.572E-02	3.170E-01	U
2011-01143	12/8/2011	-5.612E-02	pCi/mL	9.350E-02	3.131E-01	U
2011-01143	12/8/2011	-6.771E-02	pCi/mL	9.321E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 5	Count: 1
General Location: Offsites	AVG: 2.09E-01	AVG: 1.63E+00
Specific Location: 143	Min: -1.22E+00	Min: 1.63E+00
Analyte: Gross-Alpha-Total Solids	MAX: 1.63E+00	MAX: 1.63E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00114	2/17/2011	1.006E+00	pCi/L	7.580E-01	1.382E+00	U
2011-00316	4/29/2011	-2.979E-01	pCi/L	9.679E-01	2.727E+00	U
2011-00706	8/5/2011	-1.218E+00	pCi/L	1.369E+00	3.243E+00	U
2011-00892	10/4/2011	-7.357E-02	pCi/L	6.066E-01	1.477E+00	U
2011-01112	12/8/2011	1.627E+00	pCi/L	7.988E-01	1.284E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 5	Count: 0
General Location: Offsites	AVG: 2.55E+00	AVG:
Specific Location: 143	Min: 1.88E+00	Min:
Analyte: Gross-Beta-Total Solids	MAX: 3.62E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00114	2/17/2011	2.441E+00	pCi/L	1.293E+00	3.685E+00	U
2011-00316	4/29/2011	2.197E+00	pCi/L	1.572E+00	4.774E+00	U
2011-00706	8/5/2011	2.591E+00	pCi/L	1.514E+00	4.373E+00	U
2011-00892	10/4/2011	3.623E+00	pCi/L	1.410E+00	3.879E+00	U
2011-01112	12/8/2011	1.877E+00	pCi/L	1.250E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 10	Count: 1
General Location: Offsites	AVG: 1.69E-01	AVG: 3.22E-01
Specific Location: 143	Min: 3.89E-02	Min: 3.22E-01
Analyte: HTO	MAX: 3.22E-01	MAX: 3.22E-01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	2.251E-01	pCi/mL	1.042E-01	3.253E-01	U
2011-00114	2/17/2011	1.691E-01	pCi/mL	1.028E-01	3.253E-01	U
2011-00316	4/29/2011	2.450E-01	pCi/mL	1.078E-01	3.354E-01	U
2011-00316	4/29/2011	1.507E-01	pCi/mL	1.054E-01	3.354E-01	U
2011-00706	8/5/2011	3.224E-01	pCi/mL	1.026E-01	3.128E-01	=
2011-00706	8/5/2011	2.120E-01	pCi/mL	1.000E-01	3.128E-01	U
2011-00892	10/4/2011	1.129E-01	pCi/mL	9.867E-02	3.170E-01	U
2011-00892	10/4/2011	8.795E-02	pCi/mL	9.810E-02	3.170E-01	U
2011-01112	12/8/2011	1.269E-01	pCi/mL	9.793E-02	3.131E-01	U
2011-01112	12/8/2011	3.887E-02	pCi/mL	9.582E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.16E-02	AVG:
Specific Location: 143	Min: 0.00E+00	Min:
Analyte: Pu-238	MAX: 3.13E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	6.913E-03	pCi/L	2.395E-02	6.419E-02	U
2011-00316	4/29/2011	3.127E-02	pCi/L	3.619E-02	2.824E-02	U
2011-00706	8/5/2011	8.391E-03	pCi/L	2.907E-02	7.792E-02	U
2011-00892	10/4/2011	0.000E+00	pCi/L	3.891E-02	1.091E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 2.28E-03	AVG:
Specific Location: 143	Min: -2.06E-02	Min:
Analyte: Pu-239	MAX: 3.12E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	6.905E-03	pCi/L	1.382E-02	1.871E-02	U
2011-00316	4/29/2011	3.122E-02	pCi/L	5.513E-02	1.250E-01	U
2011-00706	8/5/2011	-8.385E-03	pCi/L	1.678E-02	7.786E-02	U
2011-00892	10/4/2011	-2.061E-02	pCi/L	2.383E-02	9.685E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: -1.64E-02	AVG:
Specific Location: 143	Min: -7.32E-01	Min:
Analyte: Sr-90	MAX: 7.18E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	1.720E-01	pCi/L	7.397E-01	1.512E+00	U
2011-00316	4/29/2011	-2.233E-01	pCi/L	8.931E-01	1.641E+00	U
2011-00706	8/5/2011	-7.325E-01	pCi/L	6.040E-01	1.618E+00	U
2011-00892	10/4/2011	7.181E-01	pCi/L	6.723E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 2
General Location: Offsites	AVG: 1.60E-01	AVG: 2.07E-01
Specific Location: 143	Min: 5.31E-02	Min: 1.89E-01
Analyte: U-234	MAX: 2.26E-01	MAX: 2.26E-01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	5.306E-02	pCi/L	5.021E-02	8.212E-02	U
2011-00316	4/29/2011	2.257E-01	pCi/L	8.559E-02	2.109E-02	=
2011-00706	8/5/2011	1.707E-01	pCi/L	8.933E-02	3.084E-02	U
2011-00892	10/4/2011	1.890E-01	pCi/L	8.394E-02	2.439E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.38E-02	AVG:
Specific Location: 143	Min: 0.00E+00	Min:
Analyte: U-235	MAX: 2.18E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	2.182E-02	pCi/L	3.091E-02	2.956E-02	U
2011-00316	4/29/2011	1.920E-02	pCi/L	2.720E-02	2.602E-02	U
2011-00706	8/5/2011	1.404E-02	pCi/L	2.811E-02	3.805E-02	U
2011-00892	10/4/2011	0.000E+00	pCi/L	2.220E-02	3.008E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 1
General Location: Offsites	AVG: 1.17E-01	AVG: 1.70E-01
Specific Location: 143	Min: 3.52E-02	Min: 1.70E-01
Analyte: U-238	MAX: 1.70E-01	MAX: 1.70E-01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00114	2/17/2011	3.522E-02	pCi/L	4.989E-02	1.058E-01	U
2011-00316	4/29/2011	9.300E-02	pCi/L	5.416E-02	2.100E-02	U
2011-00706	8/5/2011	1.700E-01	pCi/L	8.895E-02	3.071E-02	U
2011-00892	10/4/2011	1.702E-01	pCi/L	7.937E-02	2.428E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 1
General Location: Offsites	AVG: 1.49E-01	AVG: 2.25E+00
Specific Location: 144	Min: -1.39E+00	Min: 2.25E+00
Analyte: Gross-Alpha-Total Solids	MAX: 2.25E+00	MAX: 2.25E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00021	1/6/2011	-1.394E+00	pCi/L	1.006E+00	2.879E+00	U
2011-00118	2/17/2011	5.474E-01	pCi/L	7.572E-01	1.382E+00	U
2011-00190	3/10/2011	-2.926E-01	pCi/L	5.068E-01	1.712E+00	U
2011-00320	4/29/2011	1.665E+00	pCi/L	1.179E+00	2.727E+00	U
2011-00416	5/12/2011	2.524E-16	pCi/L	1.063E+00	2.700E+00	U
2011-00494	6/2/2011	3.121E-01	pCi/L	8.187E-01	2.049E+00	U
2011-00640	7/14/2011	-2.629E-01	pCi/L	1.018E+00	2.731E+00	U
2011-00710	8/5/2011	-1.015E+00	pCi/L	1.140E+00	3.243E+00	U
2011-00779	9/13/2011	5.936E-01	pCi/L	1.028E+00	2.278E+00	U
2011-00895	10/4/2011	-6.705E-02	pCi/L	5.529E-01	1.477E+00	U
2011-01039	11/17/2011	-5.463E-01	pCi/L	6.759E-01	2.304E+00	U
2011-01115	12/8/2011	2.246E+00	pCi/L	9.205E-01	1.284E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 2
General Location: Offsites	AVG: 2.37E+00	AVG: 3.93E+00
Specific Location: 144	Min: 9.88E-16	Min: 3.92E+00
Analyte: Gross-Beta-Total Solids	MAX: 3.95E+00	MAX: 3.95E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00021	1/6/2011	3.234E+00	pCi/L	1.623E+00	4.717E+00	U
2011-00118	2/17/2011	3.946E+00	pCi/L	1.391E+00	3.685E+00	=
2011-00190	3/10/2011	3.576E+00	pCi/L	1.324E+00	3.665E+00	U
2011-00320	4/29/2011	2.194E+00	pCi/L	1.569E+00	4.774E+00	U
2011-00416	5/12/2011	9.702E-02	pCi/L	1.825E+00	5.859E+00	U
2011-00494	6/2/2011	3.626E+00	pCi/L	1.368E+00	3.755E+00	U
2011-00640	7/14/2011	9.882E-16	pCi/L	1.472E+00	4.744E+00	U
2011-00710	8/5/2011	1.819E+00	pCi/L	1.452E+00	4.373E+00	U
2011-00779	9/13/2011	3.484E+00	pCi/L	1.600E+00	4.579E+00	U
2011-00895	10/4/2011	1.901E+00	pCi/L	1.310E+00	3.879E+00	U
2011-01039	11/17/2011	6.865E-01	pCi/L	1.225E+00	3.869E+00	U
2011-01115	12/8/2011	3.916E+00	pCi/L	1.368E+00	3.683E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 24	Count: 24
General Location: Offsites	AVG: 7.24E+01	AVG: 7.24E+01
Specific Location: 144	Min: 7.16E+00	Min: 7.16E+00
Analyte: HTO	MAX: 1.33E+02	MAX: 1.33E+02

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00021	1/6/2011	1.333E+02	pCi/mL	8.230E-01	3.235E-01	=
2011-00021	1/6/2011	1.317E+02	pCi/mL	8.182E-01	3.235E-01	=
2011-00118	2/17/2011	1.247E+02	pCi/mL	8.027E-01	3.253E-01	=
2011-00118	2/17/2011	1.260E+02	pCi/mL	8.065E-01	3.253E-01	=
2011-00190	3/10/2011	7.163E+00	pCi/mL	2.189E-01	3.312E-01	=
2011-00190	3/10/2011	7.324E+00	pCi/mL	2.208E-01	3.312E-01	=
2011-00320	4/29/2011	2.060E+01	pCi/mL	3.439E-01	3.354E-01	=
2011-00320	4/29/2011	2.101E+01	pCi/mL	3.470E-01	3.354E-01	=
2011-00416	5/12/2011	9.258E+01	pCi/mL	7.115E-01	3.857E-01	=
2011-00416	5/12/2011	9.284E+01	pCi/mL	7.125E-01	3.857E-01	=
2011-00494	6/2/2011	1.094E+02	pCi/mL	7.197E-01	3.066E-01	=
2011-00494	6/2/2011	1.087E+02	pCi/mL	7.173E-01	3.066E-01	=
2011-00640	7/14/2011	6.269E+01	pCi/mL	5.652E-01	3.246E-01	=
2011-00640	7/14/2011	6.182E+01	pCi/mL	5.614E-01	3.246E-01	=
2011-00710	8/5/2011	3.807E+01	pCi/mL	4.380E-01	3.128E-01	=
2011-00710	8/5/2011	3.946E+01	pCi/mL	4.455E-01	3.128E-01	=
2011-00779	9/13/2011	9.438E+01	pCi/mL	6.838E-01	3.194E-01	=
2011-00779	9/13/2011	9.597E+01	pCi/mL	6.894E-01	3.194E-01	=
2011-00895	10/4/2011	1.160E+02	pCi/mL	7.310E-01	3.170E-01	=
2011-00895	10/4/2011	1.170E+02	pCi/mL	7.339E-01	3.170E-01	=
2011-01039	11/17/2011	1.594E+01	pCi/mL	2.881E-01	3.194E-01	=
2011-01039	11/17/2011	1.594E+01	pCi/mL	2.882E-01	3.194E-01	=
2011-01115	12/8/2011	5.334E+01	pCi/mL	5.061E-01	3.131E-01	=
2011-01115	12/8/2011	5.271E+01	pCi/mL	5.033E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 6.42E-04	AVG:
Specific Location: 144	Min: -1.89E-02	Min:
Analyte: Pu-238	MAX: 2.00E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00118	2/17/2011	-7.612E-03	pCi/L	3.405E-02	1.073E-01	U
2011-00320	4/29/2011	2.002E-02	pCi/L	2.987E-02	6.196E-02	U
2011-00710	8/5/2011	9.089E-03	pCi/L	1.819E-02	2.463E-02	U
2011-00895	10/4/2011	-1.892E-02	pCi/L	2.680E-02	1.136E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 8.35E-04	AVG:
Specific Location: 144	Min: -9.45E-03	Min:
Analyte: Pu-239	MAX: 1.52E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00118	2/17/2011	1.521E-02	pCi/L	2.153E-02	2.061E-02	U
2011-00320	4/29/2011	6.663E-03	pCi/L	2.980E-02	8.003E-02	U
2011-00710	8/5/2011	-9.082E-03	pCi/L	1.818E-02	8.434E-02	U
2011-00895	10/4/2011	-9.450E-03	pCi/L	3.274E-02	1.135E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 3.89E-01	AVG:
Specific Location: 144	Min: 8.67E-02	Min:
Analyte: Sr-90	MAX: 6.56E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00118	2/17/2011	4.385E-01	pCi/L	7.696E-01	1.512E+00	U
2011-00320	4/29/2011	8.673E-02	pCi/L	7.099E-01	1.641E+00	U
2011-00710	8/5/2011	3.737E-01	pCi/L	6.809E-01	1.618E+00	U
2011-00895	10/4/2011	6.557E-01	pCi/L	6.858E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 7.13E-02	AVG:
Specific Location: 144	Min: 2.70E-02	Min:
Analyte: U-234	MAX: 1.07E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00118	2/17/2011	2.696E-02	pCi/L	3.121E-02	2.435E-02	U
2011-00320	4/29/2011	8.201E-02	pCi/L	7.091E-02	1.285E-01	U
2011-00710	8/5/2011	1.074E-01	pCi/L	7.492E-02	9.971E-02	U
2011-00895	10/4/2011	6.878E-02	pCi/L	6.516E-02	1.065E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.77E-03	AVG:
Specific Location: 144	Min: -1.32E-02	Min:
Analyte: U-235	MAX: 2.22E-02	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00118	2/17/2011	2.217E-02	pCi/L	3.141E-02	3.004E-02	U
2011-00320	4/29/2011	0.000E+00	pCi/L	3.180E-02	1.044E-01	U
2011-00710	8/5/2011	-1.325E-02	pCi/L	2.652E-02	1.230E-01	U
2011-00895	10/4/2011	1.414E-02	pCi/L	2.831E-02	3.832E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 2.64E-02	AVG:
Specific Location: 144	Min: 0.00E+00	Min:
Analyte: U-238	MAX: 5.37E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00118	2/17/2011	5.369E-02	pCi/L	5.080E-02	8.309E-02	U
2011-00320	4/29/2011	9.073E-03	pCi/L	3.144E-02	8.426E-02	U
2011-00710	8/5/2011	4.277E-02	pCi/L	6.058E-02	1.284E-01	U
2011-00895	10/4/2011	0.000E+00	pCi/L	4.566E-02	1.371E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 8.44E-01	AVG:
Specific Location: 145	Min: 2.02E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.39E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00131	2/17/2011	8.351E-01	pCi/L	8.003E-01	1.382E+00	U
2011-00336	4/29/2011	9.493E-01	pCi/L	1.123E+00	2.727E+00	U
2011-00505	6/2/2011	1.386E+00	pCi/L	1.014E+00	2.049E+00	U
2011-00720	8/5/2011	9.508E-01	pCi/L	1.456E+00	3.243E+00	U
2011-00905	10/4/2011	2.024E-01	pCi/L	6.183E-01	1.477E+00	U
2011-01131	12/8/2011	7.382E-01	pCi/L	9.530E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 3
General Location: Offsites	AVG: 4.25E+00	AVG: 6.79E+00
Specific Location: 145	Min: -8.04E-02	Min: 6.14E+00
Analyte: Gross-Beta-Total Solids	MAX: 7.11E+00	MAX: 7.11E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00131	2/17/2011	6.144E+00	pCi/L	1.500E+00	3.685E+00	=
2011-00336	4/29/2011	-8.043E-02	pCi/L	1.472E+00	4.774E+00	U
2011-00505	6/2/2011	7.110E+00	pCi/L	1.546E+00	3.755E+00	=
2011-00720	8/5/2011	7.110E+00	pCi/L	1.706E+00	4.373E+00	=
2011-00905	10/4/2011	2.607E+00	pCi/L	1.348E+00	3.879E+00	U
2011-01131	12/8/2011	2.585E+00	pCi/L	1.635E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Offsites	AVG: 9.24E-01	AVG: 9.24E-01
Specific Location: 145	Min: 5.32E-01	Min: 5.32E-01
Analyte: HTO	MAX: 1.34E+00	MAX: 1.34E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00131	2/17/2011	1.339E+00	pCi/mL	1.286E-01	3.253E-01	=
2011-00131	2/17/2011	1.197E+00	pCi/mL	1.257E-01	3.253E-01	=
2011-00336	4/29/2011	1.151E+00	pCi/mL	1.279E-01	3.354E-01	=
2011-00336	4/29/2011	1.073E+00	pCi/mL	1.263E-01	3.354E-01	=
2011-00505	6/2/2011	1.233E+00	pCi/mL	1.199E-01	3.066E-01	=
2011-00505	6/2/2011	1.131E+00	pCi/mL	1.179E-01	3.066E-01	=
2011-00720	8/5/2011	7.066E-01	pCi/mL	1.113E-01	3.128E-01	=
2011-00720	8/5/2011	5.673E-01	pCi/mL	1.082E-01	3.128E-01	=
2011-00905	10/4/2011	5.406E-01	pCi/mL	1.080E-01	3.170E-01	=
2011-00905	10/4/2011	5.316E-01	pCi/mL	1.078E-01	3.170E-01	=
2011-01131	12/8/2011	8.266E-01	pCi/mL	1.133E-01	3.131E-01	=
2011-01131	12/8/2011	7.872E-01	pCi/mL	1.125E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.62E-03	AVG:
Specific Location: 145	Min: -7.62E-03	Min:
Analyte: Pu-238	MAX: 1.30E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00131	2/17/2011	-6.811E-03	pCi/L	1.363E-02	6.324E-02	U
2011-00336	4/29/2011	7.903E-03	pCi/L	1.581E-02	2.142E-02	U
2011-00720	8/5/2011	1.300E-02	pCi/L	2.602E-02	3.523E-02	U
2011-00905	10/4/2011	-7.623E-03	pCi/L	1.526E-02	7.079E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 8.89E-03	AVG:
Specific Location: 145	Min: 0.00E+00	Min:
Analyte: Pu-239	MAX: 1.58E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00131	2/17/2011	6.804E-03	pCi/L	2.357E-02	6.318E-02	U
2011-00336	4/29/2011	1.578E-02	pCi/L	2.235E-02	2.139E-02	U
2011-00720	8/5/2011	1.299E-02	pCi/L	4.502E-02	1.206E-01	U
2011-00905	10/4/2011	0.000E+00	pCi/L	1.523E-02	2.063E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 2.57E-01	AVG:
Specific Location: 145	Min: -1.72E+00	Min:
Analyte: Sr-90	MAX: 1.30E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00131	2/17/2011	-1.719E+00	pCi/L	6.196E-01	1.512E+00	U
2011-00336	4/29/2011	3.248E-01	pCi/L	6.794E-01	1.641E+00	U
2011-00720	8/5/2011	1.121E+00	pCi/L	7.682E-01	1.618E+00	U
2011-00905	10/4/2011	1.299E+00	pCi/L	7.170E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 4.28E-02	AVG:
Specific Location: 145	Min: 1.00E-02	Min:
Analyte: U-234	MAX: 6.22E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00131	2/17/2011	5.786E-02	pCi/L	5.501E-02	9.927E-02	U
2011-00336	4/29/2011	4.111E-02	pCi/L	3.691E-02	2.228E-02	U
2011-00720	8/5/2011	1.003E-02	pCi/L	4.484E-02	1.204E-01	U
2011-00905	10/4/2011	6.218E-02	pCi/L	4.728E-02	2.407E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 5.85E-03	AVG:
Specific Location: 145	Min: -1.01E-02	Min:
Analyte: U-235	MAX: 1.24E-02	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00131	2/17/2011	1.020E-02	pCi/L	2.041E-02	2.763E-02	U
2011-00336	4/29/2011	-1.014E-02	pCi/L	2.030E-02	9.418E-02	U
2011-00720	8/5/2011	1.237E-02	pCi/L	2.475E-02	3.352E-02	U
2011-00905	10/4/2011	1.096E-02	pCi/L	2.194E-02	2.970E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 2.61E-02	AVG:
Specific Location: 145	Min: 8.85E-03	Min:
Analyte: U-238	MAX: 3.29E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00131	2/17/2011	3.292E-02	pCi/L	3.302E-02	2.230E-02	U
2011-00336	4/29/2011	3.274E-02	pCi/L	5.184E-02	1.154E-01	U
2011-00720	8/5/2011	2.995E-02	pCi/L	3.466E-02	2.705E-02	U
2011-00905	10/4/2011	8.845E-03	pCi/L	1.771E-02	2.397E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Offsites	AVG: 9.63E-01	AVG:
Specific Location: N107	Min: 6.63E-02	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.68E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00125	2/17/2011	1.170E+00	pCi/L	8.820E-01	1.382E+00	U
2011-00330	4/29/2011	1.438E+00	pCi/L	1.168E+00	2.727E+00	U
2011-00499	6/2/2011	6.631E-02	pCi/L	8.282E-01	2.049E+00	U
2011-00714	8/5/2011	1.684E+00	pCi/L	1.659E+00	3.243E+00	U
2011-00899	10/4/2011	7.986E-01	pCi/L	7.819E-01	1.477E+00	U
2011-01125	12/8/2011	6.207E-01	pCi/L	6.333E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 2
General Location: Offsites	AVG: 3.32E+00	AVG: 4.97E+00
Specific Location: N107	Min: 1.66E+00	Min: 4.51E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.43E+00	MAX: 5.43E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00125	2/17/2011	5.425E+00	pCi/L	1.468E+00	3.685E+00	=
2011-00330	4/29/2011	1.661E+00	pCi/L	1.548E+00	4.774E+00	U
2011-00499	6/2/2011	2.780E+00	pCi/L	1.330E+00	3.755E+00	U
2011-00714	8/5/2011	4.511E+00	pCi/L	1.603E+00	4.373E+00	=
2011-00899	10/4/2011	2.909E+00	pCi/L	1.372E+00	3.879E+00	U
2011-01125	12/8/2011	2.607E+00	pCi/L	1.295E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 10
General Location: Offsites	AVG: 7.94E-01	AVG: 9.02E-01
Specific Location: N107	Min: 2.10E-01	Min: 5.29E-01
Analyte: HTO	MAX: 1.35E+00	MAX: 1.35E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00125	2/17/2011	1.349E+00	pCi/mL	1.288E-01	3.253E-01	=
2011-00125	2/17/2011	1.197E+00	pCi/mL	1.257E-01	3.253E-01	=
2011-00330	4/29/2011	8.317E-01	pCi/mL	1.212E-01	3.354E-01	=
2011-00330	4/29/2011	7.112E-01	pCi/mL	1.186E-01	3.354E-01	=
2011-00499	6/2/2011	1.252E+00	pCi/mL	1.202E-01	3.066E-01	=
2011-00499	6/2/2011	1.121E+00	pCi/mL	1.177E-01	3.066E-01	=
2011-00714	8/5/2011	5.529E-01	pCi/mL	1.079E-01	3.128E-01	=
2011-00714	8/5/2011	5.289E-01	pCi/mL	1.074E-01	3.128E-01	=
2011-00899	10/4/2011	3.007E-01	pCi/mL	1.029E-01	3.170E-01	U
2011-00899	10/4/2011	2.102E-01	pCi/mL	1.009E-01	3.170E-01	U
2011-01125	12/8/2011	7.804E-01	pCi/mL	1.200E-01	3.389E-01	=
2011-01125	12/8/2011	6.918E-01	pCi/mL	1.181E-01	3.389E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.53E-01	AVG:
Specific Location: PNDSKGS	Min: -9.66E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.45E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00116	2/17/2011	-4.731E-02	pCi/L	4.847E-01	1.382E+00	U
2011-00318	4/29/2011	1.448E+00	pCi/L	1.177E+00	2.727E+00	U
2011-00708	8/5/2011	-9.658E-01	pCi/L	1.085E+00	3.243E+00	U
2011-00893	10/4/2011	1.785E-01	pCi/L	5.455E-01	1.477E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 1
General Location: Offsites	AVG: 3.84E+00	AVG: 5.55E+00
Specific Location: PNDSKGS	Min: 2.99E+00	Min: 5.55E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.55E+00	MAX: 5.55E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00116	2/17/2011	3.565E+00	pCi/L	1.342E+00	3.685E+00	U
2011-00318	4/29/2011	5.550E+00	pCi/L	1.709E+00	4.774E+00	=
2011-00708	8/5/2011	3.259E+00	pCi/L	1.515E+00	4.373E+00	U
2011-00893	10/4/2011	2.994E+00	pCi/L	1.354E+00	3.879E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 8	Count: 1
General Location: Offsites	AVG: 1.65E-01	AVG: 3.66E-01
Specific Location: PNDSKGS	Min: -7.05E-02	Min: 3.66E-01
Analyte: HTO	MAX: 3.66E-01	MAX: 3.66E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00116	2/17/2011	2.302E-01	pCi/mL	1.043E-01	3.253E-01	U
2011-00116	2/17/2011	2.098E-01	pCi/mL	1.038E-01	3.253E-01	U
2011-00318	4/29/2011	3.655E-01	pCi/mL	1.106E-01	3.354E-01	=
2011-00318	4/29/2011	3.236E-01	pCi/mL	1.097E-01	3.354E-01	U
2011-00708	8/5/2011	1.640E-01	pCi/mL	9.886E-02	3.128E-01	U
2011-00708	8/5/2011	4.390E-02	pCi/mL	9.590E-02	3.128E-01	U
2011-00893	10/4/2011	5.174E-02	pCi/mL	9.726E-02	3.170E-01	U
2011-00893	10/4/2011	-7.049E-02	pCi/mL	9.437E-02	3.170E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 1.01E-01	AVG:
Specific Location: TRPBLK	Min: -6.11E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 8.59E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00025	1/6/2011	-4.271E-01	pCi/L	8.542E-01	2.879E+00	U
2011-00143	2/17/2011	2.604E-01	pCi/L	3.602E-01	1.382E+00	U
2011-00201	3/10/2011	1.392E-01	pCi/L	5.653E-01	1.712E+00	U
2011-00350	4/29/2011	-4.672E-01	pCi/L	8.002E-01	2.727E+00	U
2011-00425	5/12/2011	2.019E-16	pCi/L	8.505E-01	2.700E+00	U
2011-00513	6/2/2011	5.280E-02	pCi/L	6.594E-01	2.049E+00	U
2011-00645	7/14/2011	8.595E-01	pCi/L	9.609E-01	2.731E+00	U
2011-00730	8/5/2011	-6.111E-01	pCi/L	9.622E-01	3.243E+00	U
2011-00782	9/13/2011	6.810E-01	pCi/L	8.185E-01	2.278E+00	U
2011-00915	10/3/2011	-2.745E-01	pCi/L	3.958E-01	1.477E+00	U
2011-01050	11/17/2011	1.482E-01	pCi/L	7.482E-01	2.304E+00	U
2011-01144	12/8/2011	8.463E-01	pCi/L	8.463E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Offsites	AVG: 1.23E-01	AVG:
Specific Location: TRPBLK	Min: -2.06E+00	Min:
Analyte: Gross-Beta-Total Solids	MAX: 2.53E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00025	1/6/2011	-1.050E+00	pCi/L	1.383E+00	4.717E+00	U
2011-00143	2/17/2011	1.204E+00	pCi/L	1.154E+00	3.685E+00	U
2011-00201	3/10/2011	5.084E-01	pCi/L	1.146E+00	3.665E+00	U
2011-00350	4/29/2011	-2.058E+00	pCi/L	1.356E+00	4.774E+00	U
2011-00425	5/12/2011	-1.187E+00	pCi/L	1.735E+00	5.859E+00	U
2011-00513	6/2/2011	6.004E-01	pCi/L	1.180E+00	3.755E+00	U
2011-00645	7/14/2011	6.819E-01	pCi/L	1.475E+00	4.744E+00	U
2011-00730	8/5/2011	2.141E-01	pCi/L	1.343E+00	4.373E+00	U
2011-00782	9/13/2011	2.528E+00	pCi/L	1.519E+00	4.579E+00	U
2011-00915	10/3/2011	2.072E-01	pCi/L	1.192E+00	3.879E+00	U
2011-01050	11/17/2011	8.294E-01	pCi/L	1.227E+00	3.869E+00	U
2011-01144	12/8/2011	-1.001E+00	pCi/L	1.453E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 24	Count: 1
General Location: Offsites	AVG: 8.81E-02	AVG: 7.50E-01
Specific Location: TRPBLK	Min: -1.93E-01	Min: 7.50E-01
Analyte: HTO	MAX: 7.50E-01	MAX: 7.50E-01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00025	1/6/2011	8.852E-02	pCi/mL	1.003E-01	3.235E-01	U
2011-00025	1/6/2011	8.351E-03	pCi/mL	9.823E-02	3.235E-01	U
2011-00143	2/17/2011	1.030E-01	pCi/mL	1.012E-01	3.253E-01	U
2011-00143	2/17/2011	1.386E-01	pCi/mL	1.021E-01	3.253E-01	U
2011-00201	3/10/2011	1.683E-01	pCi/mL	1.047E-01	3.312E-01	U
2011-00201	3/10/2011	1.789E-01	pCi/mL	1.050E-01	3.312E-01	U
2011-00350	4/29/2011	1.979E-01	pCi/mL	1.066E-01	3.354E-01	U
2011-00350	4/29/2011	2.607E-01	pCi/mL	1.081E-01	3.354E-01	U
2011-00425	5/12/2011	-1.929E-01	pCi/mL	1.124E-01	3.857E-01	U
2011-00425	5/12/2011	-1.729E-02	pCi/mL	1.165E-01	3.857E-01	U
2011-00513	6/2/2011	6.906E-02	pCi/mL	9.463E-02	3.066E-01	U
2011-00513	6/2/2011	2.716E-02	pCi/mL	9.359E-02	3.066E-01	U
2011-00645	7/14/2011	1.696E-01	pCi/mL	1.025E-01	3.246E-01	U
2011-00645	7/14/2011	9.306E-02	pCi/mL	1.007E-01	3.246E-01	U
2011-00730	8/5/2011	3.910E-02	pCi/mL	9.578E-02	3.128E-01	U
2011-00730	8/5/2011	1.111E-01	pCi/mL	9.757E-02	3.128E-01	U
2011-00782	9/13/2011	2.063E-02	pCi/mL	9.731E-02	3.194E-01	U
2011-00782	9/13/2011	7.403E-02	pCi/mL	9.863E-02	3.194E-01	U
2011-00915	10/3/2011	-4.850E-03	pCi/mL	9.593E-02	3.170E-01	U
2011-00915	10/3/2011	-3.234E-04	pCi/mL	9.604E-02	3.170E-01	U
2011-01050	11/17/2011	-1.098E-01	pCi/mL	9.413E-02	3.194E-01	U
2011-01050	11/17/2011	7.499E-01	pCi/mL	1.133E-01	3.194E-01	=
2011-01144	12/8/2011	7.131E-02	pCi/mL	9.660E-02	3.131E-01	U
2011-01144	12/8/2011	-1.303E-01	pCi/mL	9.164E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.51E-02	AVG:
Specific Location: TRPBLK	Min: 0.00E+00	Min:
Analyte: Pu-238	MAX: 3.20E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00143	2/17/2011	7.018E-03	pCi/L	1.404E-02	1.902E-02	U
2011-00350	4/29/2011	3.204E-02	pCi/L	3.212E-02	2.171E-02	U
2011-00730	8/5/2011	2.129E-02	pCi/L	3.016E-02	2.885E-02	U
2011-00915	10/3/2011	0.000E+00	pCi/L	1.731E-02	2.345E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011
General Location: Offsites
Specific Location: TRPBLK
Analyte: Pu-239

Total

Count: 4
AVG: 4.95E-04
Min: -1.40E-02
MAX: 1.60E-02

>MDC

Count: 0
AVG:
Min:
MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00143	2/17/2011	-1.402E-02	pCi/L	1.985E-02	8.419E-02	U
2011-00350	4/29/2011	1.600E-02	pCi/L	2.265E-02	2.168E-02	U
2011-00730	8/5/2011	0.000E+00	pCi/L	2.128E-02	2.883E-02	U
2011-00915	10/3/2011	0.000E+00	pCi/L	1.728E-02	2.342E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011
General Location: Offsites
Specific Location: TRPBLK
Analyte: Sr-90

Total

Count: 4
AVG: 8.10E-01
Min: 3.05E-01
MAX: 1.47E+00

>MDC

Count: 0
AVG:
Min:
MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00143	2/17/2011	3.046E-01	pCi/L	8.793E-01	1.512E+00	U
2011-00350	4/29/2011	1.473E+00	pCi/L	8.336E-01	1.641E+00	U
2011-00730	8/5/2011	6.694E-01	pCi/L	7.759E-01	1.618E+00	U
2011-00915	10/3/2011	7.940E-01	pCi/L	7.434E-01	1.576E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.89E-02	AVG:
Specific Location: TRPBLK	Min: -8.55E-03	Min:
Analyte: U-234	MAX: 4.57E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00143	2/17/2011	1.656E-02	pCi/L	2.345E-02	2.243E-02	U
2011-00350	4/29/2011	-8.551E-03	pCi/L	2.963E-02	1.027E-01	U
2011-00730	8/5/2011	4.568E-02	pCi/L	5.608E-02	1.061E-01	U
2011-00915	10/3/2011	2.210E-02	pCi/L	4.425E-02	1.026E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: -8.55E-04	AVG:
Specific Location: TRPBLK	Min: -1.36E-02	Min:
Analyte: U-235	MAX: 1.02E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00143	2/17/2011	1.021E-02	pCi/L	3.538E-02	9.482E-02	U
2011-00350	4/29/2011	0.000E+00	pCi/L	2.110E-02	2.859E-02	U
2011-00730	8/5/2011	0.000E+00	pCi/L	2.818E-02	3.818E-02	U
2011-00915	10/3/2011	-1.363E-02	pCi/L	2.729E-02	1.266E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.26E-02	AVG:
Specific Location: TRPBLK	Min: 8.24E-03	Min:
Analyte: U-238	MAX: 2.27E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00143	2/17/2011	8.242E-03	pCi/L	1.650E-02	2.234E-02	U
2011-00350	4/29/2011	8.514E-03	pCi/L	2.950E-02	7.906E-02	U
2011-00730	8/5/2011	2.274E-02	pCi/L	4.553E-02	1.056E-01	U
2011-00915	10/3/2011	1.100E-02	pCi/L	2.203E-02	2.982E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: -2.77E-01	AVG:
Specific Location: WFEMWD	Min: -1.07E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 6.47E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00141	2/17/2011	6.471E-01	pCi/L	8.952E-01	1.382E+00	U
2011-00348	4/29/2011	-1.066E+00	pCi/L	8.864E-01	2.727E+00	U
2011-00728	8/5/2011	-5.993E-01	pCi/L	1.522E+00	3.243E+00	U
2011-00913	10/4/2011	-8.872E-02	pCi/L	7.316E-01	1.477E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Offsites	AVG: 1.63E+00	AVG:
Specific Location: WFEMWD	Min: 8.18E-01	Min:
Analyte: Gross-Beta-Total Solids	MAX: 2.24E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00141	2/17/2011	2.065E+00	pCi/L	1.306E+00	3.685E+00	U
2011-00348	4/29/2011	1.396E+00	pCi/L	1.540E+00	4.774E+00	U
2011-00728	8/5/2011	8.184E-01	pCi/L	1.431E+00	4.373E+00	U
2011-00913	10/4/2011	2.242E+00	pCi/L	1.361E+00	3.879E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 8	Count: 0
General Location: Offsites	AVG: 1.31E-01	AVG:
Specific Location: WFEMWD	Min: -9.77E-02	Min:
Analyte: HTO	MAX: 2.19E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00141	2/17/2011	2.098E-01	pCi/mL	1.038E-01	3.253E-01	U
2011-00141	2/17/2011	1.386E-01	pCi/mL	1.021E-01	3.253E-01	U
2011-00348	4/29/2011	2.188E-01	pCi/mL	1.071E-01	3.354E-01	U
2011-00348	4/29/2011	2.136E-01	pCi/mL	1.070E-01	3.354E-01	U
2011-00728	8/5/2011	2.072E-01	pCi/mL	9.990E-02	3.128E-01	U
2011-00728	8/5/2011	1.543E-01	pCi/mL	9.863E-02	3.128E-01	U
2011-00913	10/4/2011	6.467E-03	pCi/mL	9.620E-02	3.170E-01	U
2011-00913	10/4/2011	-9.765E-02	pCi/mL	9.372E-02	3.170E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

Seeps Summaries

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

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
2011-00259	4/13/2011	-2.859E-01	pCi/L	2.399E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 2.58E+00

Min: 2.58E+00

MAX: 2.58E+00

>MDC

Count: 1

AVG: 2.58E+00

Min: 2.58E+00

MAX: 2.58E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	2.580E+00	pCi/L	9.085E-01	1.319E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 1.50E+00

Min: 1.50E+00

MAX: 1.50E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	1.497E+00	pCi/L	1.311E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 1
General Location: Seeps	AVG: 3.01E-01	AVG: 3.30E-01
Specific Location: EML1	Min: 2.71E-01	Min: 3.30E-01
Analyte: HTO	MAX: 3.30E-01	MAX: 3.30E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	3.303E-01	pCi/mL	1.075E-01	3.264E-01	=
2011-00259	4/13/2011	2.711E-01	pCi/mL	1.060E-01	3.264E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: Pu-238

Total

Count: 1

AVG: -5.97E-02

Min: -5.97E-02

MAX: -5.97E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	-5.972E-02	pCi/L	1.260E-01	3.409E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: Pu-239

Total

Count: 1

AVG: 2.98E-02

Min: 2.98E-02

MAX: 2.98E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	2.983E-02	pCi/L	4.451E-02	9.234E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: Sr-90

Total

Count: 1

AVG: -1.05E+00

Min: -1.05E+00

MAX: -1.05E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	-1.048E+00	pCi/L	1.336E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: U-234

Total

Count: 1

AVG: 2.43E-02

Min: 2.43E-02

MAX: 2.43E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	2.426E-02	pCi/L	5.945E-02	1.457E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: U-235

Total

Count: 1

AVG: 1.50E-02

Min: 1.50E-02

MAX: 1.50E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	1.496E-02	pCi/L	2.995E-02	4.055E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML1

Analyte: U-238

Total

Count: 1

AVG: 4.83E-02

Min: 4.83E-02

MAX: 4.83E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00259	4/13/2011	4.831E-02	pCi/L	4.845E-02	3.273E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: C-14

Total

Count: 1

AVG: -4.29E+00

Min: -4.29E+00

MAX: -4.29E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	-4.289E+00	pCi/L	2.149E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 1.80E+00

Min: 1.80E+00

MAX: 1.80E+00

>MDC

Count: 1

AVG: 1.80E+00

Min: 1.80E+00

MAX: 1.80E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	1.804E+00	pCi/L	7.810E-01	1.319E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 1.49E+00

Min: 1.49E+00

MAX: 1.49E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	1.491E+00	pCi/L	1.306E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: Seeps	AVG: 3.22E-01	AVG:
Specific Location: EML2	Min: 3.20E-01	Min:
Analyte: HTO	MAX: 3.25E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	3.249E-01	pCi/mL	1.074E-01	3.264E-01	U
2011-00260	4/13/2011	3.196E-01	pCi/mL	1.073E-01	3.264E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: Pu-238

Total

Count: 1

AVG: 1.07E-02

Min: 1.07E-02

MAX: 1.07E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	1.073E-02	pCi/L	3.716E-02	9.960E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: Pu-239

Total

Count: 1

AVG: 1.07E-02

Min: 1.07E-02

MAX: 1.07E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	1.071E-02	pCi/L	2.144E-02	2.903E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: Sr-90

Total

Count: 1

AVG: -2.35E+00

Min: -2.35E+00

MAX: -2.35E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	-2.349E+00	pCi/L	1.265E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: U-234

Total

Count: 1

AVG: 8.17E-02

Min: 8.17E-02

MAX: 8.17E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	8.166E-02	pCi/L	7.341E-02	4.426E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

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
2011-00260	4/13/2011	0.000E+00	pCi/L	4.029E-02	5.460E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML2

Analyte: U-238

Total

Count: 1

AVG: 4.88E-02

Min: 4.88E-02

MAX: 4.88E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00260	4/13/2011	4.878E-02	pCi/L	5.650E-02	4.407E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: C-14

Total

Count: 1

AVG: 2.57E+00

Min: 2.57E+00

MAX: 2.57E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	2.573E+00	pCi/L	2.563E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 2.65E+00

Min: 2.65E+00

MAX: 2.65E+00

>MDC

Count: 1

AVG: 2.65E+00

Min: 2.65E+00

MAX: 2.65E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	2.655E+00	pCi/L	9.346E-01	1.319E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 3.33E+00

Min: 3.33E+00

MAX: 3.33E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	3.330E+00	pCi/L	1.409E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 1
General Location: Seeps	AVG: 3.92E-01	AVG: 4.81E-01
Specific Location: EML3	Min: 3.03E-01	Min: 4.81E-01
Analyte: HTO	MAX: 4.81E-01	MAX: 4.81E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	4.811E-01	pCi/mL	1.112E-01	3.264E-01	=
2011-00261	4/13/2011	3.034E-01	pCi/mL	1.069E-01	3.264E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: Pu-238

Total

Count: 1

AVG: -1.32E-02

Min: -1.32E-02

MAX: -1.32E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	-1.321E-02	pCi/L	2.643E-02	1.226E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: Pu-239

Total

Count: 1

AVG: -1.32E-02

Min: -1.32E-02

MAX: -1.32E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	-1.319E-02	pCi/L	2.640E-02	1.225E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: Sr-90

Total

Count: 1

AVG: -9.22E-01

Min: -9.22E-01

MAX: -9.22E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	-9.218E-01	pCi/L	1.349E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: U-234

Total

Count: 1

AVG: 4.30E-02

Min: 4.30E-02

MAX: 4.30E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	4.301E-02	pCi/L	4.980E-02	3.885E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

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
2011-00261	4/13/2011	0.000E+00	pCi/L	3.537E-02	4.793E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML3

Analyte: U-238

Total

Count: 1

AVG: 2.85E-02

Min: 2.85E-02

MAX: 2.85E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00261	4/13/2011	2.855E-02	pCi/L	4.045E-02	3.868E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: C-14

Total

Count: 1

AVG: -8.01E+00

Min: -8.01E+00

MAX: -8.01E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	-8.005E+00	pCi/L	1.886E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 4.67E-01

Min: 4.67E-01

MAX: 4.67E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	4.671E-01	pCi/L	5.720E-01	1.319E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

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
2011-00262	4/13/2011	1.777E+00	pCi/L	1.326E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: Seeps	AVG: 2.01E-01	AVG:
Specific Location: EML4	Min: 1.47E-01	Min:
Analyte: HTO	MAX: 2.55E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	2.549E-01	pCi/mL	1.056E-01	3.264E-01	U
2011-00262	4/13/2011	1.472E-01	pCi/mL	1.028E-01	3.264E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: Pu-238

Total

Count: 1

AVG: -1.18E-02

Min: -1.18E-02

MAX: -1.18E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	-1.182E-02	pCi/L	2.366E-02	1.098E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: Pu-239

Total

Count: 1

AVG: 1.18E-02

Min: 1.18E-02

MAX: 1.18E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	1.181E-02	pCi/L	2.363E-02	3.200E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: Sr-90

Total

Count: 1

AVG: -2.89E+00

Min: -2.89E+00

MAX: -2.89E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	-2.893E+00	pCi/L	1.387E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: U-234

Total

Count: 1

AVG: 9.43E-02

Min: 9.43E-02

MAX: 9.43E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	9.429E-02	pCi/L	8.930E-02	1.459E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

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
2011-00262	4/13/2011	0.000E+00	pCi/L	3.877E-02	5.254E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EML4

Analyte: U-238

Total

Count: 1

AVG: 6.26E-02

Min: 6.26E-02

MAX: 6.26E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00262	4/13/2011	6.259E-02	pCi/L	6.284E-02	4.241E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: C-14

Total

Count: 1

AVG: -1.43E+00

Min: -1.43E+00

MAX: -1.43E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	-1.430E+00	pCi/L	2.330E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 9.39E-01

Min: 9.39E-01

MAX: 9.39E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	9.394E-01	pCi/L	6.642E-01	1.319E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 9.36E-02

Min: 9.36E-02

MAX: 9.36E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	9.355E-02	pCi/L	1.234E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2011
General Location:	Seeps
Specific Location:	EMR1
Analyte:	HTO

Total

Count:	2
AVG:	6.18E+01
Min:	6.11E+01
MAX:	6.24E+01

>MDC

Count:	2
AVG:	6.18E+01
Min:	6.11E+01
MAX:	6.24E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	6.240E+01	pCi/mL	5.881E-01	3.264E-01	=
2011-00253	4/13/2011	6.115E+01	pCi/mL	5.823E-01	3.264E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: Pu-238

Total

Count: 1

AVG: 4.56E-02

Min: 4.56E-02

MAX: 4.56E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	4.561E-02	pCi/L	6.458E-02	1.370E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: Pu-239

Total

Count: 1

AVG: 5.70E-02

Min: 5.70E-02

MAX: 5.70E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	5.696E-02	pCi/L	5.110E-02	3.087E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: Sr-90

Total

Count: 1

AVG: -2.96E+00

Min: -2.96E+00

MAX: -2.96E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	-2.961E+00	pCi/L	1.215E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: U-234

Total

Count: 1

AVG: 1.15E-01

Min: 1.15E-01

MAX: 1.15E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	1.150E-01	pCi/L	8.527E-02	1.187E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: U-235

Total

Count: 1

AVG: 1.58E-02

Min: 1.58E-02

MAX: 1.58E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	1.577E-02	pCi/L	3.156E-02	4.272E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR1

Analyte: U-238

Total

Count: 1

AVG: 2.55E-02

Min: 2.55E-02

MAX: 2.55E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00253	4/13/2011	2.545E-02	pCi/L	3.605E-02	3.448E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: C-14

Total

Count: 1

AVG: -2.57E+00

Min: -2.57E+00

MAX: -2.57E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	-2.573E+00	pCi/L	2.259E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 4.57E-01

Min: 4.57E-01

MAX: 4.57E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	4.568E-01	pCi/L	5.594E-01	1.319E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 4.57E+00

Min: 4.57E+00

MAX: 4.57E+00

>MDC

Count: 1

AVG: 4.57E+00

Min: 4.57E+00

MAX: 4.57E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	4.572E+00	pCi/L	1.463E+00	3.990E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 2
General Location: Seeps	AVG: 2.38E+00	AVG: 2.38E+00
Specific Location: EMR2	Min: 2.29E+00	Min: 2.29E+00
Analyte: HTO	MAX: 2.47E+00	MAX: 2.47E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	2.468E+00	pCi/mL	1.519E-01	3.264E-01	=
2011-00254	4/13/2011	2.285E+00	pCi/mL	1.486E-01	3.264E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: Pu-238

Total

Count: 1

AVG: 6.17E-02

Min: 6.17E-02

MAX: 6.17E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	6.165E-02	pCi/L	5.532E-02	3.342E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: Pu-239

Total

Count: 1

AVG: 1.23E-02

Min: 1.23E-02

MAX: 1.23E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	1.232E-02	pCi/L	2.465E-02	3.339E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: Sr-90

Total

Count: 1

AVG: -1.02E+00

Min: -1.02E+00

MAX: -1.02E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	-1.024E+00	pCi/L	1.306E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: U-234

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
2011-00254	4/13/2011	1.067E-01	pCi/L	1.002E-01	1.880E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: U-235

Total

Count: 1

AVG: 1.64E-02

Min: 1.64E-02

MAX: 1.64E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	1.645E-02	pCi/L	3.292E-02	4.457E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR2

Analyte: U-238

Total

Count: 1

AVG: 3.98E-02

Min: 3.98E-02

MAX: 3.98E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00254	4/13/2011	3.982E-02	pCi/L	7.032E-02	1.594E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 1	Count: 0
General Location: Seeps	AVG: 5.72E+00	AVG:
Specific Location: EMR3	Min: 5.72E+00	Min:
Analyte: C-14	MAX: 5.72E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	5.718E+00	pCi/L	2.732E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 1.95E+00

Min: 1.95E+00

MAX: 1.95E+00

>MDC

Count: 1

AVG: 1.95E+00

Min: 1.95E+00

MAX: 1.95E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	1.946E+00	pCi/L	8.426E-01	1.319E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 2.63E+00

Min: 2.63E+00

MAX: 2.63E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	2.628E+00	pCi/L	1.375E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 2
General Location: Seeps	AVG: 2.08E+00	AVG: 2.08E+00
Specific Location: EMR3	Min: 1.92E+00	Min: 1.92E+00
Analyte: HTO	MAX: 2.24E+00	MAX: 2.24E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	2.242E+00	pCi/mL	1.479E-01	3.264E-01	=
2011-00255	4/13/2011	1.919E+00	pCi/mL	1.418E-01	3.264E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

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
2011-00255	4/13/2011	0.000E+00	pCi/L	5.074E-02	1.523E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: Pu-239

Total

Count: 1

AVG: 1.27E-02

Min: 1.27E-02

MAX: 1.27E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	1.267E-02	pCi/L	2.536E-02	3.435E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: Sr-90

Total

Count: 1

AVG: -1.05E+00

Min: -1.05E+00

MAX: -1.05E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	-1.049E+00	pCi/L	1.182E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: U-234

Total

Count: 1

AVG: 1.84E-02

Min: 1.84E-02

MAX: 1.84E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	1.843E-02	pCi/L	8.246E-02	2.214E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: U-235

Total

Count: 1

AVG: 4.55E-02

Min: 4.55E-02

MAX: 4.55E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	4.548E-02	pCi/L	6.447E-02	6.163E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR3

Analyte: U-238

Total

Count: 1

AVG: 5.51E-02

Min: 5.51E-02

MAX: 5.51E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00255	4/13/2011	5.507E-02	pCi/L	8.226E-02	1.705E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: C-14

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
2011-00256	4/13/2011	-4.003E+00	pCi/L	2.167E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 1.39E+00

Min: 1.39E+00

MAX: 1.39E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	1.392E+00	pCi/L	7.334E-01	1.319E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 2.48E+00

Min: 2.48E+00

MAX: 2.48E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	2.476E+00	pCi/L	1.361E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 2
General Location: Seeps	AVG: 1.17E+00	AVG: 1.17E+00
Specific Location: EMR4	Min: 1.13E+00	Min: 1.13E+00
Analyte: HTO	MAX: 1.20E+00	MAX: 1.20E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	1.203E+00	pCi/mL	1.275E-01	3.264E-01	=
2011-00256	4/13/2011	1.127E+00	pCi/mL	1.259E-01	3.264E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: Pu-238

Total

Count: 1

AVG: 1.07E-02

Min: 1.07E-02

MAX: 1.07E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	1.070E-02	pCi/L	5.662E-02	1.509E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

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
2011-00256	4/13/2011	0.000E+00	pCi/L	2.138E-02	2.897E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: Sr-90

Total

Count: 1

AVG: -1.69E+00

Min: -1.69E+00

MAX: -1.69E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	-1.687E+00	pCi/L	1.193E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: U-234

Total

Count: 1

AVG: 5.25E-02

Min: 5.25E-02

MAX: 5.25E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	5.249E-02	pCi/L	6.443E-02	1.219E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

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
2011-00256	4/13/2011	0.000E+00	pCi/L	3.238E-02	4.387E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR4

Analyte: U-238

Total

Count: 1

AVG: 5.23E-02

Min: 5.23E-02

MAX: 5.23E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00256	4/13/2011	5.226E-02	pCi/L	5.244E-02	3.541E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: C-14

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
2011-00257	4/13/2011	4.003E+00	pCi/L	2.641E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 6.55E-01

Min: 6.55E-01

MAX: 6.55E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	6.546E-01	pCi/L	5.773E-01	1.319E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: -4.64E-02

Min: -4.64E-02

MAX: -4.64E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	-4.644E-02	pCi/L	1.217E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 1
General Location: Seeps	AVG: 3.76E-01	AVG: 4.27E-01
Specific Location: EMR5	Min: 3.25E-01	Min: 4.27E-01
Analyte: HTO	MAX: 4.27E-01	MAX: 4.27E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	4.273E-01	pCi/mL	1.099E-01	3.264E-01	=
2011-00257	4/13/2011	3.249E-01	pCi/mL	1.074E-01	3.264E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

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
2011-00257	4/13/2011	0.000E+00	pCi/L	1.999E-02	2.708E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: Pu-239

Total

Count: 1

AVG: 9.98E-03

Min: 9.98E-03

MAX: 9.98E-03

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	9.985E-03	pCi/L	3.459E-02	9.272E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: Sr-90

Total

Count: 1

AVG: -1.82E+00

Min: -1.82E+00

MAX: -1.82E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	-1.818E+00	pCi/L	1.286E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: U-234

Total

Count: 1

AVG: 6.16E-02

Min: 6.16E-02

MAX: 6.16E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	6.157E-02	pCi/L	1.088E-01	2.465E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: U-235

Total

Count: 1

AVG: 2.53E-02

Min: 2.53E-02

MAX: 2.53E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	2.532E-02	pCi/L	5.070E-02	6.861E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR5

Analyte: U-238

Total

Count: 1

AVG: -4.09E-02

Min: -4.09E-02

MAX: -4.09E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00257	4/13/2011	-4.087E-02	pCi/L	1.157E-01	3.559E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: C-14

Total

Count: 1

AVG: 2.57E+00

Min: 2.57E+00

MAX: 2.57E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	2.573E+00	pCi/L	2.563E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 1.57E+00

Min: 1.57E+00

MAX: 1.57E+00

>MDC

Count: 1

AVG: 1.57E+00

Min: 1.57E+00

MAX: 1.57E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	1.574E+00	pCi/L	7.455E-01	1.319E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 1.07E+00

Min: 1.07E+00

MAX: 1.07E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	1.071E+00	pCi/L	1.283E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: Seeps	AVG: 2.98E-01	AVG:
Specific Location: EMR6	Min: 2.93E-01	Min:
Analyte: HTO	MAX: 3.03E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	3.034E-01	pCi/mL	1.069E-01	3.264E-01	U
2011-00258	4/13/2011	2.926E-01	pCi/mL	1.066E-01	3.264E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: Pu-238

Total

Count: 1

AVG: 1.16E-02

Min: 1.16E-02

MAX: 1.16E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	1.162E-02	pCi/L	4.027E-02	1.079E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: Pu-239

Total

Count: 1

AVG: 1.16E-02

Min: 1.16E-02

MAX: 1.16E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	1.161E-02	pCi/L	2.324E-02	3.147E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: Sr-90

Total

Count: 1

AVG: -1.93E+00

Min: -1.93E+00

MAX: -1.93E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	-1.934E+00	pCi/L	1.270E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: U-234

Total

Count: 1

AVG: 7.27E-02

Min: 7.27E-02

MAX: 7.27E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00258	4/13/2011	7.267E-02	pCi/L	6.875E-02	1.125E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

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
2011-00258	4/13/2011	0.000E+00	pCi/L	2.988E-02	4.049E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: EMR6

Analyte: U-238

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
2011-00258	4/13/2011	2.412E-02	pCi/L	3.416E-02	3.268E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 1	Count: 0
General Location: Seeps	AVG: -8.01E+00	AVG:
Specific Location: LFS2	Min: -8.01E+00	Min:
Analyte: C-14	MAX: -8.01E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00250	4/13/2011	-8.005E+00	pCi/L	9.180E+00	3.189E+01	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 0
General Location: Seeps	AVG: 1.40E+00	AVG:
Specific Location: LFS2	Min: -1.18E+01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.43E+01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00022	1/6/2011	1.431E+01	pCi/L	9.121E+00	1.152E+01	U
2011-00137	2/17/2011	-1.267E+00	pCi/L	1.889E+00	5.529E+00	U
2011-00191	3/10/2011	6.217E+00	pCi/L	3.405E+00	6.846E+00	U
2011-00250	4/13/2011	4.884E+00	pCi/L	2.930E+00	5.274E+00	U
2011-00344	4/29/2011	1.134E+00	pCi/L	1.088E+00	2.727E+00	U
2011-00417	5/12/2011	-1.397E+00	pCi/L	5.038E+00	1.080E+01	U
2011-00641	7/14/2011	-5.450E+00	pCi/L	4.720E+00	1.092E+01	U
2011-00724	8/5/2011	-1.175E+01	pCi/L	4.796E+00	1.297E+01	U
2011-00780	9/13/2011	5.073E+00	pCi/L	4.745E+00	9.111E+00	U
2011-00909	10/4/2011	0.000E+00	pCi/L	2.666E+00	5.437E+00	U
2011-01040	11/17/2011	-3.255E-01	pCi/L	3.139E+00	9.218E+00	U
2011-01139	12/8/2011	5.358E+00	pCi/L	5.358E+00	9.186E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 2
General Location: Seeps	AVG: 1.24E+01	AVG: 3.33E+01
Specific Location: LFS2	Min: 3.96E-01	Min: 1.99E+01
Analyte: Gross-Beta-Total Solids	MAX: 4.66E+01	MAX: 4.66E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00022	1/6/2011	4.663E+01	pCi/L	8.128E+00	1.887E+01	=
2011-00137	2/17/2011	1.093E+01	pCi/L	5.237E+00	1.474E+01	U
2011-00191	3/10/2011	1.047E+01	pCi/L	5.118E+00	1.466E+01	U
2011-00250	4/13/2011	8.264E+00	pCi/L	5.385E+00	1.596E+01	U
2011-00344	4/29/2011	8.534E-01	pCi/L	1.506E+00	4.774E+00	U
2011-00417	5/12/2011	3.958E-01	pCi/L	7.446E+00	2.344E+01	U
2011-00641	7/14/2011	1.083E+01	pCi/L	6.526E+00	1.898E+01	U
2011-00724	8/5/2011	7.427E+00	pCi/L	5.926E+00	1.749E+01	U
2011-00780	9/13/2011	1.522E+01	pCi/L	6.497E+00	1.832E+01	U
2011-00909	10/4/2011	1.990E+01	pCi/L	5.771E+00	1.477E+01	=
2011-01040	11/17/2011	1.044E+01	pCi/L	5.361E+00	1.547E+01	U
2011-01139	12/8/2011	7.225E+00	pCi/L	6.586E+00	1.968E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 24	Count: 24
General Location: Seeps	AVG: 1.50E+03	AVG: 1.50E+03
Specific Location: LFS2	Min: 4.35E+02	Min: 4.35E+02
Analyte: HTO	MAX: 3.73E+03	MAX: 3.73E+03

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00022	1/6/2011	2.790E+03	pCi/mL	3.740E+00	3.235E-01	=
2011-00022	1/6/2011	2.756E+03	pCi/mL	3.717E+00	3.235E-01	=
2011-00137	2/17/2011	1.758E+03	pCi/mL	2.992E+00	3.253E-01	=
2011-00137	2/17/2011	1.759E+03	pCi/mL	2.993E+00	3.253E-01	=
2011-00191	3/10/2011	4.349E+02	pCi/mL	1.519E+00	3.312E-01	=
2011-00191	3/10/2011	4.354E+02	pCi/mL	1.520E+00	3.312E-01	=
2011-00250	4/13/2011	5.307E+02	pCi/mL	3.739E+00	1.687E+00	=
2011-00250	4/13/2011	5.509E+02	pCi/mL	3.808E+00	1.687E+00	=
2011-00344	4/29/2011	7.857E+02	pCi/mL	2.031E+00	3.354E-01	=
2011-00344	4/29/2011	7.860E+02	pCi/mL	2.032E+00	3.354E-01	=
2011-00417	5/12/2011	9.582E+02	pCi/mL	2.261E+00	3.857E-01	=
2011-00417	5/12/2011	9.548E+02	pCi/mL	2.257E+00	3.857E-01	=
2011-00641	7/14/2011	2.001E+03	pCi/mL	3.146E+00	3.246E-01	=
2011-00641	7/14/2011	1.999E+03	pCi/mL	3.144E+00	3.246E-01	=
2011-00724	8/5/2011	1.571E+03	pCi/mL	2.746E+00	3.606E-01	=
2011-00724	8/5/2011	1.572E+03	pCi/mL	2.746E+00	3.606E-01	=
2011-00780	9/13/2011	2.096E+03	pCi/mL	3.192E+00	3.194E-01	=
2011-00780	9/13/2011	2.105E+03	pCi/mL	3.198E+00	3.194E-01	=
2011-00909	10/4/2011	3.700E+03	pCi/mL	9.164E+00	1.585E+00	=
2011-00909	10/4/2011	3.727E+03	pCi/mL	9.197E+00	1.585E+00	=
2011-01040	11/17/2011	5.853E+02	pCi/mL	1.648E+00	3.194E-01	=
2011-01040	11/17/2011	5.885E+02	pCi/mL	1.652E+00	3.194E-01	=
2011-01139	12/8/2011	8.160E+02	pCi/mL	1.947E+00	3.131E-01	=
2011-01139	12/8/2011	8.084E+02	pCi/mL	1.938E+00	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: LFS2

Analyte: Pu-238

Total

Count: 1

AVG: 1.29E-01

Min: 1.29E-01

MAX: 1.29E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00250	4/13/2011	1.285E-01	pCi/L	1.215E-01	1.989E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: LFS2

Analyte: Pu-239

Total

Count: 1

AVG: -2.14E-02

Min: -2.14E-02

MAX: -2.14E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00250	4/13/2011	-2.140E-02	pCi/L	9.572E-02	3.018E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: LFS2

Analyte: Sr-90

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
2011-00250	4/13/2011	-2.170E+00	pCi/L	2.447E+00	4.979E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: LFS2

Analyte: U-234

Total

Count: 1

AVG: 4.92E-01

Min: 4.92E-01

MAX: 4.92E-01

>MDC

Count: 1

AVG: 4.92E-01

Min: 4.92E-01

MAX: 4.92E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00250	4/13/2011	4.917E-01	pCi/L	2.290E-01	7.013E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: LFS2

Analyte: U-235

Total

Count: 1

AVG: 3.19E-02

Min: 3.19E-02

MAX: 3.19E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00250	4/13/2011	3.192E-02	pCi/L	1.106E-01	2.964E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: LFS2

Analyte: U-238

Total

Count: 1

AVG: 3.86E-01

Min: 3.86E-01

MAX: 3.86E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00250	4/13/2011	3.865E-01	pCi/L	2.147E-01	2.393E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

Analyte: C-14

Total

Count: 1

AVG: -8.58E-01

Min: -8.58E-01

MAX: -8.58E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	-8.577E-01	pCi/L	2.365E+00	7.973E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 4.19E-01

Min: 4.19E-01

MAX: 4.19E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	4.191E-01	pCi/L	5.133E-01	1.319E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: -8.79E-01

Min: -8.79E-01

MAX: -8.79E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	-8.790E-01	pCi/L	1.164E+00	3.990E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: Seeps	AVG: 1.39E-01	AVG:
Specific Location: TRPBLK	Min: 9.74E-02	Min:
Analyte: HTO	MAX: 1.80E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	1.801E-01	pCi/mL	1.067E-01	3.374E-01	U
2011-00263	4/13/2011	9.735E-02	pCi/mL	1.047E-01	3.374E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

Analyte: Pu-238

Total

Count: 1

AVG: 1.07E-02

Min: 1.07E-02

MAX: 1.07E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	1.068E-02	pCi/L	2.137E-02	2.894E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

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
2011-00263	4/13/2011	0.000E+00	pCi/L	2.133E-02	2.890E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

Analyte: Sr-90

Total

Count: 1

AVG: -2.78E+00

Min: -2.78E+00

MAX: -2.78E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	-2.783E+00	pCi/L	1.335E+00	2.489E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

Analyte: U-234

Total

Count: 1

AVG: 3.13E-02

Min: 3.13E-02

MAX: 3.13E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00263	4/13/2011	3.125E-02	pCi/L	6.257E-02	1.451E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

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
2011-00263	4/13/2011	0.000E+00	pCi/L	3.856E-02	5.224E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: TRPBLK

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
2011-00263	4/13/2011	0.000E+00	pCi/L	7.623E-02	2.194E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

Analyte: C-14

Total

Count: 1

AVG: 3.43E+01

Min: 3.43E+01

MAX: 3.43E+01

>MDC

Count: 1

AVG: 3.43E+01

Min: 3.43E+01

MAX: 3.43E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00251	4/13/2011	3.431E+01	pCi/L	1.151E+01	3.189E+01	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 1	Count: 1
General Location: Seeps	AVG: 7.75E+00	AVG: 7.75E+00
Specific Location: UFS1	Min: 7.75E+00	Min: 7.75E+00
Analyte: Gross-Alpha-Total Solids	MAX: 7.75E+00	MAX: 7.75E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00251	4/13/2011	7.752E+00	pCi/L	3.673E+00	5.274E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 1.98E+01

Min: 1.98E+01

MAX: 1.98E+01

>MDC

Count: 1

AVG: 1.98E+01

Min: 1.98E+01

MAX: 1.98E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00251	4/13/2011	1.977E+01	pCi/L	6.017E+00	1.596E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2011
General Location:	Seeps
Specific Location:	UFS1
Analyte:	HTO

Total

Count:	2
AVG:	3.08E+03
Min:	3.08E+03
MAX:	3.09E+03

>MDC

Count:	2
AVG:	3.08E+03
Min:	3.08E+03
MAX:	3.09E+03

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00251	4/13/2011	3.086E+03	pCi/mL	8.946E+00	1.687E+00	=
2011-00251	4/13/2011	3.078E+03	pCi/mL	8.934E+00	1.687E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

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
2011-00251	4/13/2011	0.000E+00	pCi/L	6.127E-02	2.011E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

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
2011-00251	4/13/2011	0.000E+00	pCi/L	4.328E-02	5.865E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

Analyte: Sr-90

Total

Count: 1

AVG: -4.13E+00

Min: -4.13E+00

MAX: -4.13E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00251	4/13/2011	-4.133E+00	pCi/L	3.163E+00	4.979E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
<i>Year:</i> 2011	<i>Count:</i> 1	<i>Count:</i> 1
<i>General Location:</i> Seeps	<i>AVG:</i> 8.20E-01	<i>AVG:</i> 8.20E-01
<i>Specific Location:</i> UFS1	<i>Min:</i> 8.20E-01	<i>Min:</i> 8.20E-01
<i>Analyte:</i> U-234	<i>MAX:</i> 8.20E-01	<i>MAX:</i> 8.20E-01

<i>Lab ID</i>	<i>Collection Date</i>	<i>Value</i>	<i>Units</i>	<i>CU^a</i>	<i>MDC^b</i>	<i>Code^c</i>
2011-00251	4/13/2011	8.196E-01	pCi/L	2.926E-01	6.731E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

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
2011-00251	4/13/2011	3.064E-02	pCi/L	6.132E-02	8.303E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1

Analyte: U-238

Total

Count: 1

AVG: 3.46E-01

Min: 3.46E-01

MAX: 3.46E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00251	4/13/2011	3.462E-01	pCi/L	1.871E-01	6.702E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: C-14

Total

Count: 1

AVG: 4.57E+00

Min: 4.57E+00

MAX: 4.57E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	4.575E+00	pCi/L	9.930E+00	3.189E+01	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: 8.03E+00

Min: 8.03E+00

MAX: 8.03E+00

>MDC

Count: 1

AVG: 8.03E+00

Min: 8.03E+00

MAX: 8.03E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	8.035E+00	pCi/L	3.479E+00	5.274E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: Gross-Beta-Total Solids

Total

Count: 1

AVG: 1.28E+01

Min: 1.28E+01

MAX: 1.28E+01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	1.281E+01	pCi/L	5.631E+00	1.596E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 2
General Location: Seeps	AVG: 1.99E+03	AVG: 1.99E+03
Specific Location: UFS1N	Min: 1.99E+03	Min: 1.99E+03
Analyte: HTO	MAX: 2.00E+03	MAX: 2.00E+03

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	1.996E+03	pCi/mL	7.201E+00	1.687E+00	=
2011-00252	4/13/2011	1.988E+03	pCi/mL	7.186E+00	1.687E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: Pu-238

Total

Count: 1

AVG: 4.03E-02

Min: 4.03E-02

MAX: 4.03E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	4.035E-02	pCi/L	5.712E-02	5.467E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: Pu-239

Total

Count: 1

AVG: 6.05E-02

Min: 6.05E-02

MAX: 6.05E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	6.047E-02	pCi/L	6.993E-02	5.462E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: Sr-90

Total

Count: 1

AVG: -4.69E+00

Min: -4.69E+00

MAX: -4.69E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	-4.691E+00	pCi/L	2.527E+00	4.979E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: U-234

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
2011-00252	4/13/2011	2.797E-01	pCi/L	1.757E-01	2.164E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: U-235

Total

Count: 1

AVG: 8.63E-02

Min: 8.63E-02

MAX: 8.63E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	8.626E-02	pCi/L	9.982E-02	7.792E-02	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Seeps

Specific Location: UFS1N

Analyte: U-238

Total

Count: 1

AVG: 4.18E-01

Min: 4.18E-01

MAX: 4.18E-01

>MDC

Count: 1

AVG: 4.18E-01

Min: 4.18E-01

MAX: 4.18E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00252	4/13/2011	4.177E-01	pCi/L	1.995E-01	6.289E-02	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

West Washes Summaries

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Westwashes	AVG: 7.24E-01	AVG: 1.83E+00
Specific Location: B107	Min: -7.94E-01	Min: 1.83E+00
Analyte: Gross-Alpha-Total Solids	MAX: 2.16E+00	MAX: 1.83E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00197	3/10/2011	1.834E+00	pCi/L	9.058E-01	1.712E+00	=
2011-00329	4/29/2011	2.042E-01	pCi/L	1.059E+00	2.727E+00	U
2011-00422	5/12/2011	-7.943E-01	pCi/L	8.782E-01	2.700E+00	U
2011-00644	7/14/2011	8.588E-01	pCi/L	1.248E+00	2.731E+00	U
2011-01046	11/17/2011	2.155E+00	pCi/L	1.093E+00	2.304E+00	U
2011-01124	12/8/2011	8.329E-02	pCi/L	4.785E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Westwashes	AVG: 1.92E+00	AVG: 3.95E+00
Specific Location: B107	Min: -2.15E-01	Min: 3.95E+00
Analyte: Gross-Beta-Total Solids	MAX: 3.95E+00	MAX: 3.95E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00197	3/10/2011	2.482E+00	pCi/L	1.275E+00	3.665E+00	U
2011-00329	4/29/2011	-2.149E-01	pCi/L	1.469E+00	4.774E+00	U
2011-00422	5/12/2011	-4.818E-02	pCi/L	1.807E+00	5.859E+00	U
2011-00644	7/14/2011	3.365E+00	pCi/L	1.635E+00	4.744E+00	U
2011-01046	11/17/2011	3.946E+00	pCi/L	1.414E+00	3.869E+00	=
2011-01124	12/8/2011	2.016E+00	pCi/L	1.255E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Westwashes	AVG: 4.83E+00	AVG: 4.83E+00
Specific Location: B107	Min: 5.75E-01	Min: 5.75E-01
Analyte: HTO	MAX: 1.08E+01	MAX: 1.08E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00197	3/10/2011	2.825E+00	pCi/mL	1.581E-01	3.312E-01	=
2011-00197	3/10/2011	2.600E+00	pCi/mL	1.543E-01	3.312E-01	=
2011-00329	4/29/2011	6.950E+00	pCi/mL	2.162E-01	3.354E-01	=
2011-00329	4/29/2011	6.924E+00	pCi/mL	2.159E-01	3.354E-01	=
2011-00422	5/12/2011	1.078E+01	pCi/mL	2.665E-01	3.857E-01	=
2011-00422	5/12/2011	1.069E+01	pCi/mL	2.656E-01	3.857E-01	=
2011-00644	7/14/2011	6.415E-01	pCi/mL	1.133E-01	3.246E-01	=
2011-00644	7/14/2011	5.748E-01	pCi/mL	1.119E-01	3.246E-01	=
2011-01046	11/17/2011	3.659E+00	pCi/mL	1.621E-01	3.194E-01	=
2011-01046	11/17/2011	3.361E+00	pCi/mL	1.578E-01	3.194E-01	=
2011-01124	12/8/2011	4.529E+00	pCi/mL	1.732E-01	3.131E-01	=
2011-01124	12/8/2011	4.434E+00	pCi/mL	1.719E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Westwashes	AVG: 4.09E-01	AVG:
Specific Location: BF143	Min: -5.23E-02	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 9.98E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00115	2/17/2011	9.978E-01	pCi/L	7.519E-01	1.382E+00	U
2011-00317	4/29/2011	-5.229E-02	pCi/L	1.052E+00	2.727E+00	U
2011-00707	8/5/2011	3.455E-01	pCi/L	1.318E+00	3.243E+00	U
2011-01113	12/8/2011	3.431E-01	pCi/L	5.560E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 2
General Location: Westwashes	AVG: 3.48E+00	AVG: 4.33E+00
Specific Location: BF143	Min: 1.67E+00	Min: 4.19E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.47E+00	MAX: 4.47E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00115	2/17/2011	4.472E+00	pCi/L	1.402E+00	3.685E+00	=
2011-00317	4/29/2011	1.669E+00	pCi/L	1.556E+00	4.774E+00	U
2011-00707	8/5/2011	3.572E+00	pCi/L	1.540E+00	4.373E+00	U
2011-01113	12/8/2011	4.187E+00	pCi/L	1.377E+00	3.683E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 8	Count: 1
General Location: Westwashes	AVG: 1.84E-01	AVG: 3.55E-01
Specific Location: BF143	Min: -5.15E-03	Min: 3.55E-01
Analyte: HTO	MAX: 3.55E-01	MAX: 3.55E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00115	2/17/2011	2.403E-01	pCi/mL	1.046E-01	3.253E-01	U
2011-00115	2/17/2011	1.691E-01	pCi/mL	1.028E-01	3.253E-01	U
2011-00317	4/29/2011	3.550E-01	pCi/mL	1.104E-01	3.354E-01	=
2011-00317	4/29/2011	2.031E-01	pCi/mL	1.067E-01	3.354E-01	U
2011-00707	8/5/2011	2.408E-01	pCi/mL	1.007E-01	3.128E-01	U
2011-00707	8/5/2011	2.360E-01	pCi/mL	1.006E-01	3.128E-01	U
2011-01113	12/8/2011	3.192E-02	pCi/mL	9.565E-02	3.131E-01	U
2011-01113	12/8/2011	-5.149E-03	pCi/mL	9.475E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 1
General Location: Westwashes	AVG: 1.44E+00	AVG: 3.98E+00
Specific Location: C107	Min: -8.92E-01	Min: 3.98E+00
Analyte: Gross-Alpha-Total Solids	MAX: 3.98E+00	MAX: 3.98E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00124	2/17/2011	1.113E+00	pCi/L	8.385E-01	1.382E+00	U
2011-00196	3/10/2011	8.649E-01	pCi/L	7.582E-01	1.712E+00	U
2011-00327	4/29/2011	2.078E+00	pCi/L	1.311E+00	2.727E+00	U
2011-00421	5/12/2011	-8.917E-01	pCi/L	9.859E-01	2.700E+00	U
2011-00643	7/14/2011	2.752E+00	pCi/L	1.529E+00	2.731E+00	U
2011-01045	11/17/2011	1.662E-01	pCi/L	8.395E-01	2.304E+00	U
2011-01122	12/8/2011	3.976E+00	pCi/L	1.079E+00	1.284E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 3
General Location: Westwashes	AVG: 3.74E+00	AVG: 5.91E+00
Specific Location: C107	Min: 3.90E-01	Min: 3.79E+00
Analyte: Gross-Beta-Total Solids	MAX: 7.34E+00	MAX: 7.34E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00124	2/17/2011	3.785E+00	pCi/L	1.378E+00	3.685E+00	=
2011-00196	3/10/2011	2.619E+00	pCi/L	1.281E+00	3.665E+00	U
2011-00327	4/29/2011	3.561E+00	pCi/L	1.639E+00	4.774E+00	U
2011-00421	5/12/2011	3.898E-01	pCi/L	1.845E+00	5.859E+00	U
2011-00643	7/14/2011	7.337E+00	pCi/L	1.807E+00	4.744E+00	=
2011-01045	11/17/2011	6.612E+00	pCi/L	1.548E+00	3.869E+00	=
2011-01122	12/8/2011	1.867E+00	pCi/L	1.244E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 14	Count: 14
General Location: Westwashes	AVG: 8.80E+00	AVG: 8.80E+00
Specific Location: C107	Min: 2.95E+00	Min: 2.95E+00
Analyte: HTO	MAX: 1.47E+01	MAX: 1.47E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00124	2/17/2011	1.465E+01	pCi/mL	2.902E-01	3.253E-01	=
2011-00124	2/17/2011	1.416E+01	pCi/mL	2.859E-01	3.253E-01	=
2011-00196	3/10/2011	2.978E+00	pCi/mL	1.606E-01	3.312E-01	=
2011-00196	3/10/2011	2.949E+00	pCi/mL	1.601E-01	3.312E-01	=
2011-00327	4/29/2011	8.987E+00	pCi/mL	2.396E-01	3.354E-01	=
2011-00327	4/29/2011	8.589E+00	pCi/mL	2.352E-01	3.354E-01	=
2011-00421	5/12/2011	1.427E+01	pCi/mL	2.993E-01	3.857E-01	=
2011-00421	5/12/2011	1.364E+01	pCi/mL	2.937E-01	3.857E-01	=
2011-00643	7/14/2011	1.090E+01	pCi/mL	2.521E-01	3.246E-01	=
2011-00643	7/14/2011	1.083E+01	pCi/mL	2.513E-01	3.246E-01	=
2011-01045	11/17/2011	5.060E+00	pCi/mL	1.810E-01	3.194E-01	=
2011-01045	11/17/2011	4.912E+00	pCi/mL	1.791E-01	3.194E-01	=
2011-01122	12/8/2011	5.713E+00	pCi/mL	1.883E-01	3.131E-01	=
2011-01122	12/8/2011	5.602E+00	pCi/mL	1.870E-01	3.131E-01	=

a = Counting Uncertainty

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 11	Count: 1
General Location: Westwashes	AVG: 1.26E+00	AVG: 6.53E+00
Specific Location: D107	Min: -3.46E-01	Min: 6.53E+00
Analyte: Gross-Alpha-Total Solids	MAX: 6.53E+00	MAX: 6.53E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00123	2/17/2011	-3.183E-01	pCi/L	4.745E-01	1.382E+00	U
2011-00195	3/10/2011	8.814E-01	pCi/L	7.727E-01	1.712E+00	U
2011-00326	4/29/2011	-3.464E-01	pCi/L	1.126E+00	2.727E+00	U
2011-00420	5/12/2011	6.305E-01	pCi/L	1.261E+00	2.700E+00	U
2011-00498	6/2/2011	6.637E-02	pCi/L	8.289E-01	2.049E+00	U
2011-00642	7/14/2011	1.744E+00	pCi/L	1.364E+00	2.731E+00	U
2011-00713	8/5/2011	2.611E+00	pCi/L	1.565E+00	3.243E+00	U
2011-00781	9/13/2011	6.528E+00	pCi/L	2.551E+00	4.555E+00	=
2011-00898	10/4/2011	7.855E-01	pCi/L	7.691E-01	1.477E+00	U
2011-01044	11/17/2011	-9.092E-02	pCi/L	8.768E-01	2.304E+00	U
2011-01121	12/8/2011	1.358E+00	pCi/L	7.495E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 11	Count: 4
General Location: Westwashes	AVG: 4.10E+00	AVG: 6.70E+00
Specific Location: D107	Min: 5.39E-01	Min: 3.94E+00
Analyte: Gross-Beta-Total Solids	MAX: 1.28E+01	MAX: 1.28E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00123	2/17/2011	2.733E+00	pCi/L	1.310E+00	3.685E+00	U
2011-00195	3/10/2011	3.468E+00	pCi/L	1.329E+00	3.665E+00	U
2011-00326	4/29/2011	3.860E+00	pCi/L	1.662E+00	4.774E+00	U
2011-00420	5/12/2011	5.389E-01	pCi/L	1.861E+00	5.859E+00	U
2011-00498	6/2/2011	3.936E+00	pCi/L	1.391E+00	3.755E+00	=
2011-00642	7/14/2011	2.387E+00	pCi/L	1.595E+00	4.744E+00	U
2011-00713	8/5/2011	5.625E+00	pCi/L	1.637E+00	4.373E+00	=
2011-00781	9/13/2011	1.279E+01	pCi/L	3.436E+00	9.159E+00	=
2011-00898	10/4/2011	2.621E+00	pCi/L	1.355E+00	3.879E+00	U
2011-01044	11/17/2011	4.429E+00	pCi/L	1.450E+00	3.869E+00	=
2011-01121	12/8/2011	2.740E+00	pCi/L	1.298E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 22	Count: 22
General Location: Westwashes	AVG: 1.13E+01	AVG: 1.13E+01
Specific Location: D107	Min: 3.87E+00	Min: 3.87E+00
Analyte: HTO	MAX: 2.22E+01	MAX: 2.22E+01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00123	2/17/2011	1.758E+01	pCi/mL	3.149E-01	3.253E-01	=
2011-00123	2/17/2011	1.728E+01	pCi/mL	3.124E-01	3.253E-01	=
2011-00195	3/10/2011	3.870E+00	pCi/mL	1.747E-01	3.312E-01	=
2011-00195	3/10/2011	3.965E+00	pCi/mL	1.761E-01	3.312E-01	=
2011-00326	4/29/2011	1.626E+01	pCi/mL	3.091E-01	3.354E-01	=
2011-00326	4/29/2011	1.724E+01	pCi/mL	3.172E-01	3.354E-01	=
2011-00420	5/12/2011	2.189E+01	pCi/mL	3.607E-01	3.857E-01	=
2011-00420	5/12/2011	2.219E+01	pCi/mL	3.629E-01	3.857E-01	=
2011-00498	6/2/2011	1.688E+01	pCi/mL	2.954E-01	3.066E-01	=
2011-00498	6/2/2011	1.647E+01	pCi/mL	2.921E-01	3.066E-01	=
2011-00642	7/14/2011	1.102E+01	pCi/mL	2.532E-01	3.246E-01	=
2011-00642	7/14/2011	1.079E+01	pCi/mL	2.510E-01	3.246E-01	=
2011-00713	8/5/2011	8.976E+00	pCi/mL	2.344E-01	3.606E-01	=
2011-00713	8/5/2011	9.158E+00	pCi/mL	2.363E-01	3.606E-01	=
2011-00781	9/13/2011	5.628E+00	pCi/mL	1.915E-01	3.194E-01	=
2011-00781	9/13/2011	6.125E+00	pCi/mL	1.978E-01	3.194E-01	=
2011-00898	10/4/2011	6.265E+00	pCi/mL	1.939E-01	3.170E-01	=
2011-00898	10/4/2011	6.292E+00	pCi/mL	1.942E-01	3.170E-01	=
2011-01044	11/17/2011	6.481E+00	pCi/mL	1.983E-01	3.194E-01	=
2011-01044	11/17/2011	6.518E+00	pCi/mL	1.987E-01	3.194E-01	=
2011-01121	12/8/2011	9.272E+00	pCi/mL	2.280E-01	3.131E-01	=
2011-01121	12/8/2011	9.265E+00	pCi/mL	2.279E-01	3.131E-01	=

a = Counting Uncertainty

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 1
General Location: Westwashes	AVG: 1.30E+00	AVG: 3.09E+00
Specific Location: E107	Min: 5.64E-01	Min: 3.09E+00
Analyte: Gross-Alpha-Total Solids	MAX: 3.09E+00	MAX: 3.09E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00122	2/17/2011	5.638E-01	pCi/L	7.799E-01	1.382E+00	U
2011-00194	3/10/2011	1.121E+00	pCi/L	8.090E-01	1.712E+00	U
2011-00325	4/29/2011	3.087E+00	pCi/L	1.491E+00	2.727E+00	=
2011-00419	5/12/2011	8.523E-01	pCi/L	1.171E+00	2.700E+00	U
2011-00497	6/2/2011	1.600E+00	pCi/L	1.171E+00	2.049E+00	U
2011-01043	11/17/2011	7.320E-01	pCi/L	1.002E+00	2.304E+00	U
2011-01120	12/8/2011	1.129E+00	pCi/L	7.212E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 1
General Location: Westwashes	AVG: 1.82E+00	AVG: 3.98E+00
Specific Location: E107	Min: -2.23E+00	Min: 3.98E+00
Analyte: Gross-Beta-Total Solids	MAX: 3.98E+00	MAX: 3.98E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00122	2/17/2011	2.185E+00	pCi/L	1.297E+00	3.685E+00	U
2011-00194	3/10/2011	6.560E-01	pCi/L	1.171E+00	3.665E+00	U
2011-00325	4/29/2011	3.042E+00	pCi/L	1.627E+00	4.774E+00	U
2011-00419	5/12/2011	-2.231E+00	pCi/L	1.730E+00	5.859E+00	U
2011-00497	6/2/2011	2.964E+00	pCi/L	1.355E+00	3.755E+00	U
2011-01043	11/17/2011	3.984E+00	pCi/L	1.428E+00	3.869E+00	=
2011-01120	12/8/2011	2.168E+00	pCi/L	1.268E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 14	Count: 14
General Location: Westwashes	AVG: 1.70E+01	AVG: 1.70E+01
Specific Location: E107	Min: 3.97E+00	Min: 3.97E+00
Analyte: HTO	MAX: 2.76E+01	MAX: 2.76E+01

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00122	2/17/2011	2.123E+01	pCi/mL	3.431E-01	3.253E-01	=
2011-00122	2/17/2011	2.087E+01	pCi/mL	3.404E-01	3.253E-01	=
2011-00194	3/10/2011	4.338E+00	pCi/mL	1.816E-01	3.312E-01	=
2011-00194	3/10/2011	3.971E+00	pCi/mL	1.762E-01	3.312E-01	=
2011-00325	4/29/2011	2.202E+01	pCi/mL	3.545E-01	3.354E-01	=
2011-00325	4/29/2011	2.141E+01	pCi/mL	3.500E-01	3.354E-01	=
2011-00419	5/12/2011	2.757E+01	pCi/mL	4.005E-01	3.857E-01	=
2011-00419	5/12/2011	2.751E+01	pCi/mL	4.001E-01	3.857E-01	=
2011-00497	6/2/2011	2.533E+01	pCi/mL	3.557E-01	3.066E-01	=
2011-00497	6/2/2011	2.475E+01	pCi/mL	3.519E-01	3.066E-01	=
2011-01043	11/17/2011	8.316E+00	pCi/mL	2.186E-01	3.194E-01	=
2011-01043	11/17/2011	8.261E+00	pCi/mL	2.181E-01	3.194E-01	=
2011-01120	12/8/2011	1.108E+01	pCi/mL	2.551E-01	3.389E-01	=
2011-01120	12/8/2011	1.087E+01	pCi/mL	2.531E-01	3.389E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: Westwashes	AVG: -1.50E-01	AVG:
Specific Location: EDOUTL	Min: -2.48E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: -5.14E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00343	4/29/2011	-5.137E-02	pCi/L	1.034E+00	2.727E+00	U
2011-01138	12/8/2011	-2.484E-01	pCi/L	8.240E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: Westwashes	AVG: 7.54E-01	AVG:
Specific Location: EDOUTL	Min: 6.47E-01	Min:
Analyte: Gross-Beta-Total Solids	MAX: 8.60E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00343	4/29/2011	8.602E-01	pCi/L	1.518E+00	4.774E+00	U
2011-01138	12/8/2011	6.468E-01	pCi/L	1.552E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 4
General Location: Westwashes	AVG: 1.00E+00	AVG: 1.00E+00
Specific Location: EDOUTL	Min: 6.01E-01	Min: 6.01E-01
Analyte: HTO	MAX: 1.39E+00	MAX: 1.39E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00343	4/29/2011	7.217E-01	pCi/mL	1.188E-01	3.354E-01	=
2011-00343	4/29/2011	6.012E-01	pCi/mL	1.161E-01	3.354E-01	=
2011-01138	12/8/2011	1.394E+00	pCi/mL	1.243E-01	3.131E-01	=
2011-01138	12/8/2011	1.297E+00	pCi/mL	1.225E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Westwashes	AVG: 1.33E+00	AVG: 2.04E+00
Specific Location: F107	Min: 2.51E-01	Min: 2.04E+00
Analyte: Gross-Alpha-Total Solids	MAX: 2.04E+00	MAX: 2.04E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00121	2/17/2011	2.514E-01	pCi/L	7.166E-01	1.382E+00	U
2011-00193	3/10/2011	1.670E+00	pCi/L	9.147E-01	1.712E+00	U
2011-00324	4/29/2011	1.069E+00	pCi/L	1.673E+00	2.727E+00	U
2011-00418	5/12/2011	1.916E+00	pCi/L	2.032E+00	2.700E+00	U
2011-01042	11/17/2011	1.026E+00	pCi/L	1.059E+00	2.304E+00	U
2011-01119	12/8/2011	2.042E+00	pCi/L	9.093E-01	1.284E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 2
General Location: Westwashes	AVG: 4.18E+00	AVG: 5.56E+00
Specific Location: F107	Min: 2.35E+00	Min: 5.34E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.78E+00	MAX: 5.78E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00121	2/17/2011	2.629E+00	pCi/L	1.323E+00	3.685E+00	U
2011-00193	3/10/2011	2.352E+00	pCi/L	1.273E+00	3.665E+00	U
2011-00324	4/29/2011	5.779E+00	pCi/L	1.780E+00	4.774E+00	=
2011-00418	5/12/2011	5.765E+00	pCi/L	2.134E+00	5.859E+00	U
2011-01042	11/17/2011	5.338E+00	pCi/L	1.499E+00	3.869E+00	=
2011-01119	12/8/2011	3.200E+00	pCi/L	1.333E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Westwashes	AVG: 2.83E+01	AVG: 2.83E+01
Specific Location: F107	Min: 4.66E+00	Min: 4.66E+00
Analyte: HTO	MAX: 7.65E+01	MAX: 7.65E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00121	2/17/2011	2.677E+01	pCi/mL	3.820E-01	3.253E-01	=
2011-00121	2/17/2011	2.653E+01	pCi/mL	3.803E-01	3.253E-01	=
2011-00193	3/10/2011	4.974E+00	pCi/mL	1.906E-01	3.312E-01	=
2011-00193	3/10/2011	4.662E+00	pCi/mL	1.863E-01	3.312E-01	=
2011-00324	4/29/2011	3.771E+01	pCi/mL	4.559E-01	3.354E-01	=
2011-00324	4/29/2011	3.726E+01	pCi/mL	4.533E-01	3.354E-01	=
2011-00418	5/12/2011	7.653E+01	pCi/mL	6.488E-01	3.857E-01	=
2011-00418	5/12/2011	7.506E+01	pCi/mL	6.427E-01	3.857E-01	=
2011-01042	11/17/2011	1.036E+01	pCi/mL	2.393E-01	3.194E-01	=
2011-01042	11/17/2011	9.093E+00	pCi/mL	2.267E-01	3.194E-01	=
2011-01119	12/8/2011	1.523E+01	pCi/mL	2.821E-01	3.131E-01	=
2011-01119	12/8/2011	1.486E+01	pCi/mL	2.790E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 1
General Location: Westwashes	AVG: 2.16E+00	AVG: 6.27E+00
Specific Location: G107	Min: 4.07E-01	Min: 6.27E+00
Analyte: Gross-Alpha-Total Solids	MAX: 6.27E+00	MAX: 6.27E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00192	3/10/2011	4.068E-01	pCi/L	7.045E-01	1.712E+00	U
2011-00323	4/29/2011	6.273E+00	pCi/L	1.906E+00	2.727E+00	=
2011-01041	11/17/2011	1.060E+00	pCi/L	1.095E+00	2.304E+00	U
2011-01118	12/8/2011	9.068E-01	pCi/L	7.024E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 1
General Location: Westwashes	AVG: 3.51E+00	AVG: 6.86E+00
Specific Location: G107	Min: 1.89E+00	Min: 6.86E+00
Analyte: Gross-Beta-Total Solids	MAX: 6.86E+00	MAX: 6.86E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00192	3/10/2011	2.628E+00	pCi/L	1.285E+00	3.665E+00	U
2011-00323	4/29/2011	2.660E+00	pCi/L	1.626E+00	4.774E+00	U
2011-01041	11/17/2011	6.856E+00	pCi/L	1.577E+00	3.869E+00	=
2011-01118	12/8/2011	1.887E+00	pCi/L	1.257E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 8	Count: 8
General Location: Westwashes	AVG: 2.38E+01	AVG: 2.38E+01
Specific Location: G107	Min: 1.29E+00	Min: 1.29E+00
Analyte: HTO	MAX: 7.91E+01	MAX: 7.91E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00192	3/10/2011	1.409E+00	pCi/mL	1.324E-01	3.312E-01	=
2011-00192	3/10/2011	1.285E+00	pCi/mL	1.299E-01	3.312E-01	=
2011-00323	4/29/2011	7.911E+01	pCi/mL	6.517E-01	3.354E-01	=
2011-00323	4/29/2011	7.777E+01	pCi/mL	6.463E-01	3.354E-01	=
2011-01041	11/17/2011	6.410E+00	pCi/mL	1.975E-01	3.194E-01	=
2011-01041	11/17/2011	5.813E+00	pCi/mL	1.904E-01	3.194E-01	=
2011-01118	12/8/2011	9.207E+00	pCi/mL	2.273E-01	3.131E-01	=
2011-01118	12/8/2011	9.202E+00	pCi/mL	2.273E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: Westwashes	AVG: 5.15E-01	AVG:
Specific Location: H107	Min: -5.31E-02	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.01E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00200	3/10/2011	6.598E-01	pCi/L	7.559E-01	1.712E+00	U
2011-00342	4/29/2011	-5.307E-02	pCi/L	1.068E+00	2.727E+00	U
2011-01049	11/17/2011	4.457E-01	pCi/L	9.391E-01	2.304E+00	U
2011-01137	12/8/2011	1.009E+00	pCi/L	1.009E+00	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 1
General Location: Westwashes	AVG: 3.13E+00	AVG: 4.89E+00
Specific Location: H107	Min: 1.40E+00	Min: 4.89E+00
Analyte: Gross-Beta-Total Solids	MAX: 4.89E+00	MAX: 4.89E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00200	3/10/2011	4.887E+00	pCi/L	1.405E+00	3.665E+00	=
2011-00342	4/29/2011	1.402E+00	pCi/L	1.547E+00	4.774E+00	U
2011-01049	11/17/2011	2.931E+00	pCi/L	1.368E+00	3.869E+00	U
2011-01137	12/8/2011	3.285E+00	pCi/L	1.668E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 8	Count: 1
General Location: Westwashes	AVG: 6.24E-02	AVG: 3.39E-01
Specific Location: H107	Min: -9.57E-02	Min: 3.39E-01
Analyte: HTO	MAX: 3.39E-01	MAX: 3.39E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00200	3/10/2011	4.423E-02	pCi/mL	1.015E-01	3.312E-01	U
2011-00200	3/10/2011	-9.572E-02	pCi/mL	9.782E-02	3.312E-01	U
2011-00342	4/29/2011	3.393E-01	pCi/mL	1.100E-01	3.354E-01	=
2011-00342	4/29/2011	1.822E-01	pCi/mL	1.062E-01	3.354E-01	U
2011-01049	11/17/2011	-1.964E-02	pCi/mL	9.632E-02	3.194E-01	U
2011-01049	11/17/2011	-5.200E-02	pCi/mL	9.554E-02	3.194E-01	U
2011-01137	12/8/2011	1.014E-01	pCi/mL	9.732E-02	3.131E-01	U
2011-01137	12/8/2011	-5.149E-04	pCi/mL	9.487E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 0
General Location: Westwashes	AVG: 9.56E-01	AVG:
Specific Location: I107	Min: 1.85E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 2.37E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00024	1/6/2011	2.369E+00	pCi/L	1.692E+00	2.879E+00	U
2011-00136	2/17/2011	5.067E-01	pCi/L	7.010E-01	1.382E+00	U
2011-00199	3/10/2011	6.757E-01	pCi/L	7.741E-01	1.712E+00	U
2011-00341	4/29/2011	1.014E+00	pCi/L	1.199E+00	2.727E+00	U
2011-00424	5/12/2011	9.143E-01	pCi/L	1.257E+00	2.700E+00	U
2011-01048	11/17/2011	1.848E-01	pCi/L	9.330E-01	2.304E+00	U
2011-01136	12/8/2011	1.030E+00	pCi/L	1.030E+00	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 2
General Location: Westwashes	AVG: 2.38E+00	AVG: 4.92E+00
Specific Location: I107	Min: 3.91E-01	Min: 4.05E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.78E+00	MAX: 5.78E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00024	1/6/2011	5.782E+00	pCi/L	1.760E+00	4.717E+00	=
2011-00136	2/17/2011	1.286E+00	pCi/L	1.233E+00	3.685E+00	U
2011-00199	3/10/2011	4.050E+00	pCi/L	1.365E+00	3.665E+00	=
2011-00341	4/29/2011	9.983E-01	pCi/L	1.530E+00	4.774E+00	U
2011-00424	5/12/2011	3.907E-01	pCi/L	1.849E+00	5.859E+00	U
2011-01048	11/17/2011	2.791E+00	pCi/L	1.365E+00	3.869E+00	U
2011-01136	12/8/2011	1.344E+00	pCi/L	1.588E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 14	Count: 0
General Location: Westwashes	AVG: 6.76E-02	AVG:
Specific Location: I107	Min: -1.07E-01	Min:
Analyte: HTO	MAX: 2.45E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00024	1/6/2011	7.850E-02	pCi/mL	1.000E-01	3.235E-01	U
2011-00024	1/6/2011	-1.069E-01	pCi/mL	9.525E-02	3.235E-01	U
2011-00136	2/17/2011	2.302E-01	pCi/mL	1.043E-01	3.253E-01	U
2011-00136	2/17/2011	1.895E-01	pCi/mL	1.033E-01	3.253E-01	U
2011-00199	3/10/2011	1.023E-01	pCi/mL	1.030E-01	3.312E-01	U
2011-00199	3/10/2011	5.479E-02	pCi/mL	1.018E-01	3.312E-01	U
2011-00341	4/29/2011	2.450E-01	pCi/mL	1.078E-01	3.354E-01	U
2011-00341	4/29/2011	1.141E-01	pCi/mL	1.045E-01	3.354E-01	U
2011-00424	5/12/2011	3.991E-03	pCi/mL	1.170E-01	3.857E-01	U
2011-00424	5/12/2011	-1.729E-02	pCi/mL	1.165E-01	3.857E-01	U
2011-01048	11/17/2011	1.259E-01	pCi/mL	9.975E-02	3.194E-01	U
2011-01048	11/17/2011	-3.466E-03	pCi/mL	9.670E-02	3.194E-01	U
2011-01136	12/8/2011	1.107E-02	pCi/mL	9.515E-02	3.131E-01	U
2011-01136	12/8/2011	-8.161E-02	pCi/mL	9.286E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 0
General Location: Westwashes	AVG: 4.61E-01	AVG:
Specific Location: J107	Min: -3.07E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.41E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00023	1/6/2011	-3.069E-01	pCi/L	1.266E+00	2.879E+00	U
2011-00135	2/17/2011	-5.691E-02	pCi/L	5.832E-01	1.382E+00	U
2011-00198	3/10/2011	1.694E-01	pCi/L	6.881E-01	1.712E+00	U
2011-00340	4/29/2011	1.414E+00	pCi/L	1.356E+00	2.727E+00	U
2011-00423	5/12/2011	-2.938E-01	pCi/L	1.059E+00	2.700E+00	U
2011-01047	11/17/2011	1.047E+00	pCi/L	1.082E+00	2.304E+00	U
2011-01135	12/8/2011	1.252E+00	pCi/L	1.033E+00	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 7	Count: 2
General Location: Westwashes	AVG: 2.83E+00	AVG: 5.28E+00
Specific Location: J107	Min: -1.65E+00	Min: 4.60E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.97E+00	MAX: 5.97E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00023	1/6/2011	3.988E+00	pCi/L	1.669E+00	4.717E+00	U
2011-00135	2/17/2011	5.970E+00	pCi/L	1.486E+00	3.685E+00	=
2011-00198	3/10/2011	1.225E+00	pCi/L	1.210E+00	3.665E+00	U
2011-00340	4/29/2011	2.233E+00	pCi/L	1.597E+00	4.774E+00	U
2011-00423	5/12/2011	-1.655E+00	pCi/L	1.760E+00	5.859E+00	U
2011-01047	11/17/2011	4.599E+00	pCi/L	1.464E+00	3.869E+00	=
2011-01135	12/8/2011	3.422E+00	pCi/L	1.672E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 14	Count: 2
General Location: Westwashes	AVG: 1.09E-01	AVG: 3.51E-01
Specific Location: J107	Min: -1.42E-01	Min: 3.32E-01
Analyte: HTO	MAX: 3.71E-01	MAX: 3.71E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00023	1/6/2011	1.236E-01	pCi/mL	1.011E-01	3.235E-01	U
2011-00023	1/6/2011	3.341E-02	pCi/mL	9.887E-02	3.235E-01	U
2011-00135	2/17/2011	2.912E-01	pCi/mL	1.058E-01	3.253E-01	U
2011-00135	2/17/2011	2.302E-01	pCi/mL	1.043E-01	3.253E-01	U
2011-00198	3/10/2011	3.320E-01	pCi/mL	1.088E-01	3.312E-01	=
2011-00198	3/10/2011	6.799E-02	pCi/mL	1.021E-01	3.312E-01	U
2011-00340	4/29/2011	3.707E-01	pCi/mL	1.108E-01	3.354E-01	=
2011-00340	4/29/2011	2.817E-01	pCi/mL	1.086E-01	3.354E-01	U
2011-00423	5/12/2011	6.252E-02	pCi/mL	1.183E-01	3.857E-01	U
2011-00423	5/12/2011	-4.390E-02	pCi/mL	1.159E-01	3.857E-01	U
2011-01047	11/17/2011	-8.435E-02	pCi/mL	9.475E-02	3.194E-01	U
2011-01047	11/17/2011	-1.421E-01	pCi/mL	9.333E-02	3.194E-01	U
2011-01135	12/8/2011	5.741E-02	pCi/mL	9.627E-02	3.131E-01	U
2011-01135	12/8/2011	-4.917E-02	pCi/mL	9.367E-02	3.131E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Westwashes	AVG: 2.88E-01	AVG:
Specific Location: NCW114	Min: -3.61E-01	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.02E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00127	2/17/2011	2.343E-01	pCi/L	6.680E-01	1.382E+00	U
2011-00332	4/29/2011	4.726E-01	pCi/L	1.120E+00	2.727E+00	U
2011-00501	6/2/2011	7.088E-02	pCi/L	8.852E-01	2.049E+00	U
2011-00716	8/5/2011	1.019E+00	pCi/L	1.559E+00	3.243E+00	U
2011-00901	10/4/2011	-3.612E-01	pCi/L	5.209E-01	1.477E+00	U
2011-01127	12/8/2011	2.958E-01	pCi/L	4.792E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 3
General Location: Westwashes	AVG: 3.50E+00	AVG: 5.50E+00
Specific Location: NCW114	Min: 8.62E-01	Min: 3.79E+00
Analyte: Gross-Beta-Total Solids	MAX: 7.45E+00	MAX: 7.45E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00127	2/17/2011	3.786E+00	pCi/L	1.378E+00	3.685E+00	=
2011-00332	4/29/2011	8.620E-01	pCi/L	1.521E+00	4.774E+00	U
2011-00501	6/2/2011	5.269E+00	pCi/L	1.466E+00	3.755E+00	=
2011-00716	8/5/2011	7.452E+00	pCi/L	1.730E+00	4.373E+00	=
2011-00901	10/4/2011	2.199E+00	pCi/L	1.334E+00	3.879E+00	U
2011-01127	12/8/2011	1.423E+00	pCi/L	1.208E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Westwashes	AVG: 1.16E+00	AVG: 1.16E+00
Specific Location: NCW114	Min: 4.91E-01	Min: 4.91E-01
Analyte: HTO	MAX: 1.71E+00	MAX: 1.71E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00127	2/17/2011	1.710E+00	pCi/mL	1.313E-01	3.087E-01	=
2011-00127	2/17/2011	1.468E+00	pCi/mL	1.266E-01	3.087E-01	=
2011-00332	4/29/2011	1.298E+00	pCi/mL	1.309E-01	3.354E-01	=
2011-00332	4/29/2011	1.251E+00	pCi/mL	1.299E-01	3.354E-01	=
2011-00501	6/2/2011	1.596E+00	pCi/mL	1.267E-01	3.066E-01	=
2011-00501	6/2/2011	1.498E+00	pCi/mL	1.249E-01	3.066E-01	=
2011-00716	8/5/2011	9.228E-01	pCi/mL	1.098E-01	2.913E-01	=
2011-00716	8/5/2011	9.044E-01	pCi/mL	1.094E-01	2.913E-01	=
2011-00901	10/4/2011	5.814E-01	pCi/mL	1.089E-01	3.170E-01	=
2011-00901	10/4/2011	4.909E-01	pCi/mL	1.070E-01	3.170E-01	=
2011-01127	12/8/2011	1.142E+00	pCi/mL	1.196E-01	3.131E-01	=
2011-01127	12/8/2011	1.049E+00	pCi/mL	1.177E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Westwashes	AVG: 8.08E-01	AVG: 3.97E+00
Specific Location: NCW145	Min: -5.64E-01	Min: 3.97E+00
Analyte: Gross-Alpha-Total Solids	MAX: 3.97E+00	MAX: 3.97E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00129	2/17/2011	-5.594E-02	pCi/L	5.732E-01	1.382E+00	U
2011-00334	4/29/2011	-5.638E-01	pCi/L	9.656E-01	2.727E+00	U
2011-00503	6/2/2011	-2.051E-01	pCi/L	8.090E-01	2.049E+00	U
2011-00718	8/5/2011	3.970E+00	pCi/L	1.666E+00	3.243E+00	=
2011-00903	10/4/2011	7.526E-01	pCi/L	7.369E-01	1.477E+00	U
2011-01129	12/8/2011	9.478E-01	pCi/L	9.478E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 4
General Location: Westwashes	AVG: 4.00E+00	AVG: 5.35E+00
Specific Location: NCW145	Min: 7.82E-01	Min: 4.87E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.76E+00	MAX: 5.76E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00129	2/17/2011	5.230E+00	pCi/L	1.448E+00	3.685E+00	=
2011-00334	4/29/2011	1.801E+00	pCi/L	1.559E+00	4.774E+00	U
2011-00503	6/2/2011	5.541E+00	pCi/L	1.475E+00	3.755E+00	=
2011-00718	8/5/2011	5.764E+00	pCi/L	1.641E+00	4.373E+00	=
2011-00903	10/4/2011	4.869E+00	pCi/L	1.463E+00	3.879E+00	=
2011-01129	12/8/2011	7.819E-01	pCi/L	1.551E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Westwashes	AVG: 8.41E-01	AVG: 8.41E-01
Specific Location: NCW145	Min: 4.57E-01	Min: 4.57E-01
Analyte: HTO	MAX: 1.25E+00	MAX: 1.25E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00129	2/17/2011	5.964E-01	pCi/mL	1.129E-01	3.253E-01	=
2011-00129	2/17/2011	5.354E-01	pCi/mL	1.115E-01	3.253E-01	=
2011-00334	4/29/2011	1.083E+00	pCi/mL	1.265E-01	3.354E-01	=
2011-00334	4/29/2011	1.078E+00	pCi/mL	1.264E-01	3.354E-01	=
2011-00503	6/2/2011	1.247E+00	pCi/mL	1.202E-01	3.066E-01	=
2011-00503	6/2/2011	1.224E+00	pCi/mL	1.197E-01	3.066E-01	=
2011-00718	8/5/2011	8.602E-01	pCi/mL	1.145E-01	3.128E-01	=
2011-00718	8/5/2011	8.170E-01	pCi/mL	1.136E-01	3.128E-01	=
2011-00903	10/4/2011	4.863E-01	pCi/mL	1.069E-01	3.170E-01	=
2011-00903	10/4/2011	4.569E-01	pCi/mL	1.063E-01	3.170E-01	=
2011-01129	12/8/2011	8.961E-01	pCi/mL	1.147E-01	3.131E-01	=
2011-01129	12/8/2011	8.127E-01	pCi/mL	1.130E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 0
General Location: Westwashes	AVG: 3.58E-01	AVG:
Specific Location: SCW114	Min: -6.95E-02	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 1.65E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00128	2/17/2011	-5.939E-02	pCi/L	6.086E-01	1.382E+00	U
2011-00333	4/29/2011	-5.213E-02	pCi/L	1.049E+00	2.727E+00	U
2011-00502	6/2/2011	1.648E+00	pCi/L	1.046E+00	2.049E+00	U
2011-00717	8/5/2011	6.830E-01	pCi/L	1.479E+00	3.243E+00	U
2011-00902	10/4/2011	-6.950E-02	pCi/L	5.731E-01	1.477E+00	U
2011-01128	12/8/2011	0.000E+00	pCi/L	8.153E-01	2.297E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 6	Count: 1
General Location: Westwashes	AVG: 3.94E+00	AVG: 5.66E+00
Specific Location: SCW114	Min: 3.18E+00	Min: 5.66E+00
Analyte: Gross-Beta-Total Solids	MAX: 5.66E+00	MAX: 5.66E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00128	2/17/2011	3.644E+00	pCi/L	1.372E+00	3.685E+00	U
2011-00333	4/29/2011	3.688E+00	pCi/L	1.641E+00	4.774E+00	U
2011-00502	6/2/2011	3.645E+00	pCi/L	1.375E+00	3.755E+00	U
2011-00717	8/5/2011	5.664E+00	pCi/L	1.648E+00	4.373E+00	=
2011-00902	10/4/2011	3.180E+00	pCi/L	1.381E+00	3.879E+00	U
2011-01128	12/8/2011	3.815E+00	pCi/L	1.679E+00	4.921E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 12	Count: 12
General Location: Westwashes	AVG: 1.15E+00	AVG: 1.15E+00
Specific Location: SCW114	Min: 6.20E-01	Min: 6.20E-01
Analyte: HTO	MAX: 1.66E+00	MAX: 1.66E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00128	2/17/2011	1.665E+00	pCi/mL	1.348E-01	3.253E-01	=
2011-00128	2/17/2011	1.532E+00	pCi/mL	1.323E-01	3.253E-01	=
2011-00333	4/29/2011	1.376E+00	pCi/mL	1.324E-01	3.354E-01	=
2011-00333	4/29/2011	1.245E+00	pCi/mL	1.298E-01	3.354E-01	=
2011-00502	6/2/2011	1.540E+00	pCi/mL	1.257E-01	3.066E-01	=
2011-00502	6/2/2011	1.414E+00	pCi/mL	1.234E-01	3.066E-01	=
2011-00717	8/5/2011	9.459E-01	pCi/mL	1.103E-01	2.913E-01	=
2011-00717	8/5/2011	8.951E-01	pCi/mL	1.092E-01	2.913E-01	=
2011-00902	10/4/2011	6.470E-01	pCi/mL	1.102E-01	3.170E-01	=
2011-00902	10/4/2011	6.199E-01	pCi/mL	1.097E-01	3.170E-01	=
2011-01128	12/8/2011	1.003E+00	pCi/mL	1.168E-01	3.131E-01	=
2011-01128	12/8/2011	9.402E-01	pCi/mL	1.156E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Westwashes

Specific Location: W7ATRD

Analyte: Gross-Alpha-Total Solids

Total

Count: 2

AVG: 6.61E-01

Min: -5.14E-02

MAX: 1.37E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00328	4/29/2011	-5.139E-02	pCi/L	1.034E+00	2.727E+00	U
2011-01123	12/8/2011	1.373E+00	pCi/L	7.580E-01	1.284E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: Westwashes

Specific Location: W7ATRD

Analyte: Gross-Beta-Total Solids

Total

Count: 2

AVG: 2.38E+00

Min: 2.02E+00

MAX: 2.74E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00328	4/29/2011	2.742E+00	pCi/L	1.599E+00	4.774E+00	U
2011-01123	12/8/2011	2.021E+00	pCi/L	1.259E+00	3.683E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year:	2011
General Location:	Westwashes
Specific Location:	W7ATRD
Analyte:	HTO

Total

Count:	4
AVG:	6.14E+00
Min:	4.52E+00
MAX:	7.60E+00

>MDC

Count:	4
AVG:	6.14E+00
Min:	4.52E+00
MAX:	7.60E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00328	4/29/2011	7.599E+00	pCi/mL	2.239E-01	3.354E-01	=
2011-00328	4/29/2011	7.578E+00	pCi/mL	2.237E-01	3.354E-01	=
2011-01123	12/8/2011	4.860E+00	pCi/mL	1.776E-01	3.131E-01	=
2011-01123	12/8/2011	4.524E+00	pCi/mL	1.731E-01	3.131E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

U Wells Summaries

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: N2B

Analyte: C-14

Total

Count: 2

AVG: 1.45E+02

Min: 9.53E+00

MAX: 2.80E+02

>MDC

Count: 1

AVG: 2.80E+02

Min: 2.80E+02

MAX: 2.80E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00352	4/28/2011	9.530E+00	pCi/L	1.655E+01	5.278E+01	UJ
2011-00980	10/21/2011	2.802E+02	pCi/L	3.527E+01	6.968E+01	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 2.56E+00	AVG:
Specific Location: N2B	Min: -1.12E+00	Min:
Analyte: Co-60	MAX: 6.25E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00352	4/28/2011	-1.121E+00	pCi/L	1.296E+01	2.185E+01	U
2011-00980	10/21/2011	6.247E+00	pCi/L	1.856E+01	3.038E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.81E+01	AVG:
Specific Location: N2B	Min: 6.52E+00	Min:
Analyte: Cs-137	MAX: 2.97E+01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00352	4/28/2011	6.524E+00	pCi/L	5.684E+00	1.211E+01	U
2011-00980	10/21/2011	2.974E+01	pCi/L	1.531E+01	3.083E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 3.94E+00	AVG:
Specific Location: N2B	Min: 2.01E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 5.87E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00352	4/28/2011	5.875E+00	pCi/L	1.491E+01	1.659E+01	U
2011-00980	10/21/2011	2.014E+00	pCi/L	9.447E+00	1.517E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 1
General Location: U Wells	AVG: 1.84E+02	AVG: 3.62E+02
Specific Location: N2B	Min: 5.82E+00	Min: 3.62E+02
Analyte: Gross-Beta-Total Solids	MAX: 3.62E+02	MAX: 3.62E+02

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00352	4/28/2011	5.818E+00	pCi/L	1.134E+01	3.281E+01	U
2011-00980	10/21/2011	3.616E+02	pCi/L	2.626E+01	3.585E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
<i>Year:</i> 2011	<i>Count:</i> 4	<i>Count:</i> 4
<i>General Location:</i> U Wells	<i>AVG:</i> 6.29E+04	<i>AVG:</i> 6.29E+04
<i>Specific Location:</i> N2B	<i>Min:</i> 8.32E+02	<i>Min:</i> 8.32E+02
<i>Analyte:</i> HTO	<i>MAX:</i> 1.30E+05	<i>MAX:</i> 1.30E+05

<i>Lab ID</i>	<i>Collection Date</i>	<i>Value</i>	<i>Units</i>	<i>CU^a</i>	<i>MDC^b</i>	<i>Code^c</i>
2011-00352	4/28/2011	8.536E+02	pCi/mL	1.642E+01	1.888E+01	=
2011-00352	4/28/2011	8.316E+02	pCi/mL	1.623E+01	1.888E+01	=
2011-00980	10/21/2011	1.296E+05	pCi/mL	1.731E+02	1.606E+01	=
2011-00980	10/21/2011	1.203E+05	pCi/mL	1.667E+02	1.606E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: N2B

Analyte: Pu-238

Total

Count: 2

AVG: 6.76E-01

Min: 5.67E-01

MAX: 7.86E-01

>MDC

Count: 2

AVG: 6.76E-01

Min: 5.67E-01

MAX: 7.86E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00352	4/28/2011	5.668E-01	pCi/L	2.388E-01	2.105E-01	=
2011-00980	10/21/2011	7.856E-01	pCi/L	3.642E-01	1.121E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.03E-01	AVG:
Specific Location: N2B	Min: 0.00E+00	Min:
Analyte: Pu-239	MAX: 2.07E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00352	4/28/2011	0.000E+00	pCi/L	1.110E-01	3.194E-01	U
2011-00980	10/21/2011	2.065E-01	pCi/L	1.852E-01	1.119E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: N2B

Analyte: Sr-90

Total

Count: 2

AVG: 6.63E+01

Min: 2.08E+00

MAX: 1.31E+02

>MDC

Count: 1

AVG: 1.31E+02

Min: 1.31E+02

MAX: 1.31E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00352	4/28/2011	2.076E+00	pCi/L	2.406E+00	6.832E+00	U
2011-00980	10/21/2011	1.306E+02	pCi/L	9.164E+00	1.368E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: N2B

Analyte: U-234

Total

Count: 2

AVG: 1.14E+01

Min: 1.54E+00

MAX: 2.12E+01

>MDC

Count: 2

AVG: 1.14E+01

Min: 1.54E+00

MAX: 2.12E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00352	4/28/2011	1.539E+00	pCi/L	4.336E-01	2.507E-01	=
2011-00980	10/21/2011	2.116E+01	pCi/L	3.745E+00	2.705E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.23E-01	AVG:
Specific Location: N2B	Min: 0.00E+00	Min:
Analyte: U-235	MAX: 2.46E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00352	4/28/2011	0.000E+00	pCi/L	9.421E-02	3.093E-01	U
2011-00980	10/21/2011	2.463E-01	pCi/L	3.494E-01	3.337E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 3.65E-01	AVG:
Specific Location: N2B	Min: 1.34E-01	Min:
Analyte: U-238	MAX: 5.96E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00352	4/28/2011	1.344E-01	pCi/L	1.207E-01	7.285E-02	U
2011-00980	10/21/2011	5.964E-01	pCi/L	5.662E-01	9.230E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: C-14

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
2011-00979	10/21/2011	0.000E+00	pCi/L	2.816E+00	9.291E+00	UJ

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Co-60

Total

Count: 2

AVG: -7.46E+01

Min: -1.50E+02

MAX: 1.19E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00351	4/28/2011	-1.505E+02	pCi/L	2.330E+02	3.411E+02	U
2011-00979	10/21/2011	1.191E+00	pCi/L	1.189E+01	2.043E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Cs-137

Total

Count: 2

AVG: 3.33E+01

Min: 6.64E+00

MAX: 5.99E+01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00351	4/28/2011	5.991E+01	pCi/L	1.745E+02	3.383E+02	U
2011-00979	10/21/2011	6.641E+00	pCi/L	1.321E+01	2.513E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Gross-Alpha-Total Solids

Total

Count: 1

AVG: -7.21E-01

Min: -7.21E-01

MAX: -7.21E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00979	10/21/2011	-7.212E-01	pCi/L	4.561E-01	2.023E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Gross-Beta-Total Solids

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
2011-00979	10/21/2011	2.025E+00	pCi/L	1.585E+00	4.780E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 0
General Location: U Wells	AVG: 1.08E-01	AVG:
Specific Location: TRPBLK	Min: -4.92E-02	Min:
Analyte: HTO	MAX: 2.25E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00351	4/28/2011	2.015E-01	pCi/mL	1.239E-01	3.938E-01	U
2011-00351	4/28/2011	5.347E-02	pCi/mL	1.206E-01	3.938E-01	U
2011-00979	10/21/2011	2.254E-01	pCi/mL	1.025E-01	3.211E-01	U
2011-00979	10/21/2011	-4.924E-02	pCi/mL	9.614E-02	3.211E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Pu-238

Total

Count: 1

AVG: 1.36E-01

Min: 1.36E-01

MAX: 1.36E-01

>MDC

Count: 0

AVG:

Min:

MAX:

<i>Lab ID</i>	<i>Collection Date</i>	<i>Value</i>	<i>Units</i>	<i>CU^a</i>	<i>MDC^b</i>	<i>Code^c</i>
2011-00979	10/21/2011	1.360E-01	pCi/L	3.333E-01	8.167E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Pu-239

Total

Count: 1

AVG: 6.79E-02

Min: 6.79E-02

MAX: 6.79E-02

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00979	10/21/2011	6.792E-02	pCi/L	2.353E-01	6.307E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: Sr-90

Total

Count: 1

AVG: -8.60E+00

Min: -8.60E+00

MAX: -8.60E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00979	10/21/2011	-8.601E+00	pCi/L	2.099E+00	6.841E+00	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: U-234

Total

Count: 1

AVG: 3.74E-01

Min: 3.74E-01

MAX: 3.74E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00979	10/21/2011	3.736E-01	pCi/L	2.841E-01	1.446E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: U-235

Total

Count: 1

AVG: 1.98E-01

Min: 1.98E-01

MAX: 1.98E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00979	10/21/2011	1.975E-01	pCi/L	2.286E-01	1.784E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: TRPBLK

Analyte: U-238

Total

Count: 1

AVG: 1.06E-01

Min: 1.06E-01

MAX: 1.06E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00979	10/21/2011	1.063E-01	pCi/L	2.127E-01	4.935E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UE2

Analyte: C-14

Total

Count: 2

AVG: 5.48E+02

Min: 3.93E+02

MAX: 7.03E+02

>MDC

Count: 2

AVG: 5.48E+02

Min: 3.93E+02

MAX: 7.03E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	3.926E+02	pCi/L	3.164E+01	5.278E+01	J
2011-00981	10/21/2011	7.033E+02	pCi/L	4.948E+01	6.968E+01	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UE2

Analyte: Co-60

Total

Count: 2

AVG: 1.39E+01

Min: 7.96E+00

MAX: 1.99E+01

>MDC

Count: 1

AVG: 1.99E+01

Min: 1.99E+01

MAX: 1.99E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	1.993E+01	pCi/L	6.921E+00	1.855E+01	=
2011-00981	10/21/2011	7.959E+00	pCi/L	6.927E+00	2.550E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UE2

Analyte: Cs-137

Total

Count: 2

AVG: 6.71E+00

Min: 8.84E-01

MAX: 1.25E+01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	1.253E+01	pCi/L	1.384E+01	2.695E+01	U
2011-00981	10/21/2011	8.843E-01	pCi/L	1.113E+01	2.076E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 4.68E+00	AVG:
Specific Location: UE2	Min: 2.27E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 7.10E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00353	4/28/2011	2.266E+00	pCi/L	1.665E+01	1.659E+01	U
2011-00981	10/21/2011	7.099E+00	pCi/L	1.207E+01	1.517E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 2
General Location: U Wells	AVG: 7.66E+02	AVG: 7.66E+02
Specific Location: UE2	Min: 7.25E+02	Min: 7.25E+02
Analyte: Gross-Beta-Total Solids	MAX: 8.06E+02	MAX: 8.06E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	7.252E+02	pCi/L	3.154E+01	3.281E+01	=
2011-00981	10/21/2011	8.061E+02	pCi/L	3.738E+01	3.585E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
<i>Year:</i> 2011	<i>Count:</i> 4	<i>Count:</i> 4
<i>General Location:</i> U Wells	<i>AVG:</i> 2.25E+05	<i>AVG:</i> 2.25E+05
<i>Specific Location:</i> UE2	<i>Min:</i> 1.79E+05	<i>Min:</i> 1.79E+05
<i>Analyte:</i> HTO	<i>MAX:</i> 2.70E+05	<i>MAX:</i> 2.70E+05

<i>Lab ID</i>	<i>Collection Date</i>	<i>Value</i>	<i>Units</i>	<i>CU^a</i>	<i>MDC^b</i>	<i>Code^c</i>
2011-00353	4/28/2011	2.702E+05	pCi/mL	2.723E+02	1.969E+01	=
2011-00353	4/28/2011	2.680E+05	pCi/mL	2.711E+02	1.969E+01	=
2011-00981	10/21/2011	1.812E+05	pCi/mL	2.046E+02	1.606E+01	=
2011-00981	10/21/2011	1.792E+05	pCi/mL	2.034E+02	1.606E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011
General Location: U Wells
Specific Location: UE2
Analyte: Pu-238

Total

Count: 2
AVG: 2.53E+00
Min: 6.35E-01
MAX: 4.42E+00

>MDC

Count: 1
AVG: 4.42E+00
Min: 4.42E+00
MAX: 4.42E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	4.419E+00	pCi/L	6.813E-01	2.939E-01	=
2011-00981	10/21/2011	6.351E-01	pCi/L	3.517E-01	3.932E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: -2.11E-02	AVG:
Specific Location: UE2	Min: -4.23E-02	Min:
Analyte: Pu-239	MAX: 0.00E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00353	4/28/2011	0.000E+00	pCi/L	8.331E-02	2.501E-01	U
2011-00981	10/21/2011	-4.229E-02	pCi/L	8.463E-02	3.927E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UE2

Analyte: Sr-90

Total

Count: 2

AVG: 5.65E+01

Min: -8.46E+00

MAX: 1.22E+02

>MDC

Count: 1

AVG: 1.22E+02

Min: 1.22E+02

MAX: 1.22E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	1.215E+02	pCi/L	6.474E+00	6.832E+00	=
2011-00981	10/21/2011	-8.463E+00	pCi/L	4.841E+00	1.368E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UE2

Analyte: U-234

Total

Count: 2

AVG: 1.46E+01

Min: 1.20E+01

MAX: 1.73E+01

>MDC

Count: 2

AVG: 1.46E+01

Min: 1.20E+01

MAX: 1.73E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	1.727E+01	pCi/L	1.755E+00	2.012E-01	=
2011-00981	10/21/2011	1.199E+01	pCi/L	1.974E+00	1.601E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 6.32E-02	AVG:
Specific Location: UE2	Min: 5.34E-02	Min:
Analyte: U-235	MAX: 7.29E-02	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	5.345E-02	pCi/L	1.070E-01	2.482E-01	U
2011-00981	10/21/2011	7.288E-02	pCi/L	1.459E-01	1.975E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 1
General Location: U Wells	AVG: 3.87E-01	AVG: 5.39E-01
Specific Location: UE2	Min: 2.35E-01	Min: 5.39E-01
Analyte: U-238	MAX: 5.39E-01	MAX: 5.39E-01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00353	4/28/2011	5.392E-01	pCi/L	2.276E-01	2.003E-01	=
2011-00981	10/21/2011	2.353E-01	pCi/L	2.362E-01	1.594E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF10a

Analyte: C-14

Total

Count: 2

AVG: 8.58E+01

Min: 8.01E+01

MAX: 9.15E+01

>MDC

Count: 2

AVG: 8.58E+01

Min: 8.01E+01

MAX: 9.15E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	9.149E+01	pCi/L	2.072E+01	5.278E+01	J
2011-00983	10/21/2011	8.005E+01	pCi/L	2.596E+01	6.968E+01	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.20E+01	AVG:
Specific Location: UF10a	Min: 8.12E+00	Min:
Analyte: Co-60	MAX: 1.59E+01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00355	4/28/2011	1.594E+01	pCi/L	1.163E+01	2.362E+01	U
2011-00983	10/21/2011	8.117E+00	pCi/L	1.813E+01	3.099E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 6.18E+00	AVG:
Specific Location: UF10a	Min: -6.28E+00	Min:
Analyte: Cs-137	MAX: 1.86E+01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00355	4/28/2011	1.864E+01	pCi/L	1.347E+01	2.711E+01	U
2011-00983	10/21/2011	-6.281E+00	pCi/L	1.651E+01	2.813E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.13E+01	AVG:
Specific Location: UF10a	Min: 1.90E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 2.07E+01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	1.895E+00	pCi/L	1.393E+01	1.659E+01	U
2011-00983	10/21/2011	2.070E+01	pCi/L	1.220E+01	1.517E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF10a

Analyte: Gross-Beta-Total Solids

Total

Count: 2

AVG: 1.13E+02

Min: 8.23E+01

MAX: 1.44E+02

>MDC

Count: 2

AVG: 1.13E+02

Min: 8.23E+01

MAX: 1.44E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	8.226E+01	pCi/L	1.470E+01	3.281E+01	=
2011-00983	10/21/2011	1.441E+02	pCi/L	1.878E+01	3.585E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 4
General Location: U Wells	AVG: 3.23E+04	AVG: 3.23E+04
Specific Location: UF10a	Min: 3.19E+04	Min: 3.19E+04
Analyte: HTO	MAX: 3.27E+04	MAX: 3.27E+04

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00355	4/28/2011	3.204E+04	pCi/mL	9.391E+01	1.969E+01	=
2011-00355	4/28/2011	3.186E+04	pCi/mL	9.365E+01	1.969E+01	=
2011-00983	10/21/2011	3.273E+04	pCi/mL	2.749E+01	1.606E+00	=
2011-00983	10/21/2011	3.240E+04	pCi/mL	2.735E+01	1.606E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 2.21E-02	AVG:
Specific Location: UF10a	Min: 0.00E+00	Min:
Analyte: Pu-238	MAX: 4.42E-02	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00355	4/28/2011	4.416E-02	pCi/L	8.837E-02	2.050E-01	U
2011-00983	10/21/2011	0.000E+00	pCi/L	2.657E-01	7.646E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 0.00E+00	AVG:
Specific Location: UF10a	Min: 0.00E+00	Min:
Analyte: Pu-239	MAX: 0.00E+00	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00355	4/28/2011	0.000E+00	pCi/L	6.239E-02	2.048E-01	U
2011-00983	10/21/2011	0.000E+00	pCi/L	1.532E-01	5.030E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF10a

Analyte: Sr-90

Total

Count: 2

AVG: 6.06E+00

Min: 1.95E+00

MAX: 1.02E+01

>MDC

Count: 1

AVG: 1.02E+01

Min: 1.02E+01

MAX: 1.02E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	1.017E+01	pCi/L	3.089E+00	6.832E+00	=
2011-00983	10/21/2011	1.950E+00	pCi/L	5.515E+00	1.368E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF10a

Analyte: U-234

Total

Count: 2

AVG: 6.33E+00

Min: 3.65E+00

MAX: 9.01E+00

>MDC

Count: 2

AVG: 6.33E+00

Min: 3.65E+00

MAX: 9.01E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	3.652E+00	pCi/L	6.916E-01	7.223E-02	=
2011-00983	10/21/2011	9.006E+00	pCi/L	1.564E+00	4.862E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 4.87E-02	AVG:
Specific Location: UF10a	Min: 3.29E-02	Min:
Analyte: U-235	MAX: 6.46E-02	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	3.288E-02	pCi/L	6.582E-02	8.911E-02	U
2011-00983	10/21/2011	6.459E-02	pCi/L	1.293E-01	1.750E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF10a

Analyte: U-238

Total

Count: 2

AVG: 2.27E+00

Min: 1.51E+00

MAX: 3.02E+00

>MDC

Count: 2

AVG: 2.27E+00

Min: 1.51E+00

MAX: 3.02E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00355	4/28/2011	1.513E+00	pCi/L	4.194E-01	7.192E-02	=
2011-00983	10/21/2011	3.024E+00	pCi/L	8.572E-01	6.261E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF2

Analyte: C-14

Total

Count: 2

AVG: 5.08E+02

Min: 3.05E+02

MAX: 7.12E+02

>MDC

Count: 2

AVG: 5.08E+02

Min: 3.05E+02

MAX: 7.12E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	3.050E+02	pCi/L	2.889E+01	5.278E+01	J
2011-00982	10/21/2011	7.119E+02	pCi/L	4.973E+01	6.968E+01	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 8.46E+00	AVG:
Specific Location: UF2	Min: 7.92E+00	Min:
Analyte: Co-60	MAX: 9.01E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	9.009E+00	pCi/L	9.502E+00	3.150E+01	U
2011-00982	10/21/2011	7.916E+00	pCi/L	1.770E+01	3.246E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF2

Analyte: Cs-137

Total

Count: 2

AVG: 3.64E+00

Min: 2.68E+00

MAX: 4.60E+00

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	2.683E+00	pCi/L	1.748E+01	2.954E+01	U
2011-00982	10/21/2011	4.598E+00	pCi/L	1.289E+01	2.493E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 7.64E+00	AVG:
Specific Location: UF2	Min: 6.27E+00	Min:
Analyte: Gross-Alpha-Total Solids	MAX: 9.01E+00	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	9.013E+00	pCi/L	1.419E+01	1.659E+01	U
2011-00982	10/21/2011	6.272E+00	pCi/L	1.066E+01	1.517E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF2

Analyte: Gross-Beta-Total Solids

Total

Count: 2

AVG: 1.05E+03

Min: 1.00E+03

MAX: 1.10E+03

>MDC

Count: 2

AVG: 1.05E+03

Min: 1.00E+03

MAX: 1.10E+03

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	1.003E+03	pCi/L	3.570E+01	3.281E+01	=
2011-00982	10/21/2011	1.097E+03	pCi/L	4.272E+01	3.585E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 4
General Location: U Wells	AVG: 1.60E+05	AVG: 1.60E+05
Specific Location: UF2	Min: 1.51E+05	Min: 1.51E+05
Analyte: HTO	MAX: 1.68E+05	MAX: 1.68E+05

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	1.677E+05	pCi/mL	2.145E+02	1.969E+01	=
2011-00354	4/28/2011	1.675E+05	pCi/mL	2.144E+02	1.969E+01	=
2011-00982	10/21/2011	1.535E+05	pCi/mL	1.880E+02	1.552E+01	=
2011-00982	10/21/2011	1.505E+05	pCi/mL	1.861E+02	1.552E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF2

Analyte: Pu-238

Total

Count: 2

AVG: 1.90E+00

Min: 7.63E-01

MAX: 3.03E+00

>MDC

Count: 1

AVG: 3.03E+00

Min: 3.03E+00

MAX: 3.03E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	3.030E+00	pCi/L	5.399E-01	5.625E-02	=
2011-00982	10/21/2011	7.633E-01	pCi/L	3.981E-01	1.379E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 5.69E-03	AVG:
Specific Location: UF2	Min: -5.08E-02	Min:
Analyte: Pu-239	MAX: 6.22E-02	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	6.222E-02	pCi/L	9.284E-02	1.926E-01	U
2011-00982	10/21/2011	-5.083E-02	pCi/L	2.273E-01	7.167E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF2

Analyte: Sr-90

Total

Count: 2

AVG: 2.25E+02

Min: 2.14E+02

MAX: 2.37E+02

>MDC

Count: 2

AVG: 2.25E+02

Min: 2.14E+02

MAX: 2.37E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	2.371E+02	pCi/L	8.618E+00	6.832E+00	=
2011-00982	10/21/2011	2.139E+02	pCi/L	1.206E+01	1.368E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UF2

Analyte: U-234

Total

Count: 2

AVG: 1.31E+01

Min: 1.07E+01

MAX: 1.54E+01

>MDC

Count: 2

AVG: 1.31E+01

Min: 1.07E+01

MAX: 1.54E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	1.543E+01	pCi/L	1.852E+00	7.744E-02	=
2011-00982	10/21/2011	1.074E+01	pCi/L	1.838E+00	5.419E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.25E-01	AVG:
Specific Location: UF2	Min: 1.06E-01	Min:
Analyte: U-235	MAX: 1.44E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	1.057E-01	pCi/L	1.224E-01	9.553E-02	U
2011-00982	10/21/2011	1.440E-01	pCi/L	2.040E-01	1.951E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 3.60E-01	AVG:
Specific Location: UF2	Min: 3.13E-01	Min:
Analyte: U-238	MAX: 4.07E-01	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00354	4/28/2011	3.130E-01	pCi/L	2.068E-01	2.642E-01	U
2011-00982	10/21/2011	4.067E-01	pCi/L	3.094E-01	1.575E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UK1

Analyte: C-14

Total

Count: 2

AVG: 4.56E+02

Min: 2.34E+02

MAX: 6.78E+02

>MDC

Count: 2

AVG: 4.56E+02

Min: 2.34E+02

MAX: 6.78E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	2.344E+02	pCi/L	2.647E+01	5.278E+01	J
2011-00984	10/21/2011	6.776E+02	pCi/L	4.874E+01	6.968E+01	J

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.04E+01	AVG:
Specific Location: UK1	Min: 9.00E+00	Min:
Analyte: Co-60	MAX: 1.18E+01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00356	4/28/2011	1.181E+01	pCi/L	1.599E+01	2.846E+01	U
2011-00984	10/21/2011	8.997E+00	pCi/L	1.444E+01	2.600E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 8.78E+00	AVG:
Specific Location: UK1	Min: -6.16E+00	Min:
Analyte: Cs-137	MAX: 2.37E+01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00356	4/28/2011	2.371E+01	pCi/L	1.462E+01	2.887E+01	U
2011-00984	10/21/2011	-6.157E+00	pCi/L	1.367E+01	2.417E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 1
General Location: U Wells	AVG: 3.58E+01	AVG: 5.82E+01
Specific Location: UK1	Min: 1.34E+01	Min: 5.82E+01
Analyte: Gross-Alpha-Total Solids	MAX: 5.82E+01	MAX: 5.82E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	5.821E+01	pCi/L	2.351E+01	1.659E+01	J
2011-00984	10/21/2011	1.336E+01	pCi/L	1.464E+01	1.517E+01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UK1

Analyte: Gross-Beta-Total Solids

Total

Count: 2

AVG: 5.07E+02

Min: 2.57E+02

MAX: 7.57E+02

>MDC

Count: 2

AVG: 5.07E+02

Min: 2.57E+02

MAX: 7.57E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	2.572E+02	pCi/L	2.102E+01	3.281E+01	J
2011-00984	10/21/2011	7.570E+02	pCi/L	3.661E+01	3.585E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 4	Count: 4
General Location: U Wells	AVG: 1.75E+05	AVG: 1.75E+05
Specific Location: UK1	Min: 1.16E+05	Min: 1.16E+05
Analyte: HTO	MAX: 2.33E+05	MAX: 2.33E+05

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00356	4/28/2011	1.200E+05	pCi/mL	1.815E+02	1.969E+01	=
2011-00356	4/28/2011	1.163E+05	pCi/mL	1.786E+02	1.969E+01	=
2011-00984	10/21/2011	2.334E+05	pCi/mL	2.322E+02	1.606E+01	=
2011-00984	10/21/2011	2.296E+05	pCi/mL	2.302E+02	1.606E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UK1

Analyte: Pu-238

Total

Count: 2

AVG: 4.96E+00

Min: 1.74E+00

MAX: 8.19E+00

>MDC

Count: 2

AVG: 4.96E+00

Min: 1.74E+00

MAX: 8.19E+00

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	8.190E+00	pCi/L	1.048E+00	6.360E-02	=
2011-00984	10/21/2011	1.737E+00	pCi/L	6.712E-01	1.681E-01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 1.17E-02	AVG:
Specific Location: UK1	Min: 0.00E+00	Min:
Analyte: Pu-239	MAX: 2.34E-02	MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	2.345E-02	pCi/L	1.049E-01	2.816E-01	U
2011-00984	10/21/2011	0.000E+00	pCi/L	3.035E-01	8.735E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UK1

Analyte: Sr-90

Total

Count: 2

AVG: 7.03E+01

Min: 3.61E+01

MAX: 1.05E+02

>MDC

Count: 2

AVG: 7.03E+01

Min: 3.61E+01

MAX: 1.05E+02

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	3.609E+01	pCi/L	4.047E+00	6.832E+00	=
2011-00984	10/21/2011	1.045E+02	pCi/L	9.188E+00	1.368E+01	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UK1

Analyte: U-234

Total

Count: 2

AVG: 1.06E+01

Min: 9.47E+00

MAX: 1.18E+01

>MDC

Count: 2

AVG: 1.06E+01

Min: 9.47E+00

MAX: 1.18E+01

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	9.470E+00	pCi/L	1.217E+00	6.718E-02	=
2011-00984	10/21/2011	1.179E+01	pCi/L	2.848E+00	1.153E+00	=

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information

Year: 2011

General Location: U Wells

Specific Location: UK1

Analyte: U-235

Total

Count: 2

AVG: 7.66E-02

Min: 0.00E+00

MAX: 1.53E-01

>MDC

Count: 0

AVG:

Min:

MAX:

Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00356	4/28/2011	0.000E+00	pCi/L	6.116E-02	8.287E-02	U
2011-00984	10/21/2011	1.531E-01	pCi/L	3.069E-01	4.150E-01	U

a = Counting Uncertainty

b = Minimum Detectable Concentration and is sample dependent

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

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 2	Count: 0
General Location: U Wells	AVG: 6.79E-01	AVG:
Specific Location: UK1	Min: 4.94E-01	Min:
Analyte: U-238	MAX: 8.65E-01	MAX:

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00356	4/28/2011	4.937E-01	pCi/L	2.731E-01	4.298E-01	U
2011-00984	10/21/2011	8.652E-01	pCi/L	8.268E-01	1.484E+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.

ISCOs Summaries

All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 691	Count: 624
General Location: ISCO 102	AVG: 7.29E-01	AVG: 7.80E-01
Specific Location: ISCO 102 Daily	Min: -4.50E-02	Min: 3.28E-01
Analyte: HTO	MAX: 2.02E+00	MAX: 2.02E+00

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00008	1/1/2011	7.124E-01	pCi/mL	1.185E-01	3.360E-01	=
2011-00008	1/1/2011	6.764E-01	pCi/mL	1.177E-01	3.360E-01	=
2011-00009	1/2/2011	6.197E-01	pCi/mL	1.164E-01	3.360E-01	=
2011-00009	1/2/2011	7.536E-01	pCi/mL	1.193E-01	3.360E-01	=
2011-00010	1/3/2011	4.808E-01	pCi/mL	1.133E-01	3.360E-01	=
2011-00010	1/3/2011	5.014E-01	pCi/mL	1.138E-01	3.360E-01	=
2011-00011	1/4/2011	5.374E-01	pCi/mL	1.146E-01	3.360E-01	=
2011-00011	1/4/2011	7.175E-01	pCi/mL	1.186E-01	3.360E-01	=
2011-00012	1/5/2011	5.786E-01	pCi/mL	1.155E-01	3.360E-01	=
2011-00012	1/5/2011	5.271E-01	pCi/mL	1.144E-01	3.360E-01	=
2011-00013	1/6/2011	5.580E-01	pCi/mL	1.151E-01	3.360E-01	=
2011-00013	1/6/2011	6.094E-01	pCi/mL	1.162E-01	3.360E-01	=
2011-00026	1/7/2011	4.072E-01	pCi/mL	1.133E-01	3.419E-01	=
2011-00026	1/7/2011	4.123E-01	pCi/mL	1.134E-01	3.419E-01	=
2011-00027	1/8/2011	5.051E-01	pCi/mL	1.155E-01	3.419E-01	=
2011-00027	1/8/2011	5.773E-01	pCi/mL	1.171E-01	3.419E-01	=
2011-00028	1/9/2011	5.773E-01	pCi/mL	1.171E-01	3.419E-01	=
2011-00028	1/9/2011	5.824E-01	pCi/mL	1.172E-01	3.419E-01	=
2011-00029	1/14/2011	9.174E-01	pCi/mL	1.243E-01	3.419E-01	=
2011-00029	1/14/2011	9.483E-01	pCi/mL	1.250E-01	3.419E-01	=
2011-00030	1/15/2011	1.051E+00	pCi/mL	1.271E-01	3.419E-01	=
2011-00030	1/15/2011	1.067E+00	pCi/mL	1.274E-01	3.419E-01	=
2011-00031	1/16/2011	7.473E-01	pCi/mL	1.208E-01	3.419E-01	=
2011-00031	1/16/2011	8.556E-01	pCi/mL	1.231E-01	3.419E-01	=
2011-00032	1/17/2011	7.680E-01	pCi/mL	1.212E-01	3.419E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00032	1/17/2011	9.329E-01	pCi/mL	1.247E-01	3.419E-01	=
2011-00033	1/18/2011	1.541E+00	pCi/mL	1.367E-01	3.419E-01	=
2011-00033	1/18/2011	1.582E+00	pCi/mL	1.374E-01	3.419E-01	=
2011-00034	1/19/2011	1.469E+00	pCi/mL	1.353E-01	3.419E-01	=
2011-00034	1/19/2011	1.603E+00	pCi/mL	1.378E-01	3.419E-01	=
2011-00035	1/20/2011	6.597E-01	pCi/mL	1.189E-01	3.419E-01	=
2011-00035	1/20/2011	6.082E-01	pCi/mL	1.178E-01	3.419E-01	=
2011-00036	1/21/2011	5.515E-01	pCi/mL	1.165E-01	3.419E-01	=
2011-00036	1/21/2011	6.185E-01	pCi/mL	1.180E-01	3.419E-01	=
2011-00037	1/22/2011	7.628E-01	pCi/mL	1.211E-01	3.419E-01	=
2011-00037	1/22/2011	7.680E-01	pCi/mL	1.212E-01	3.419E-01	=
2011-00038	1/24/2011	9.587E-01	pCi/mL	1.252E-01	3.419E-01	=
2011-00038	1/24/2011	9.896E-01	pCi/mL	1.258E-01	3.419E-01	=
2011-00039	1/25/2011	1.242E+00	pCi/mL	1.309E-01	3.419E-01	=
2011-00039	1/25/2011	1.361E+00	pCi/mL	1.332E-01	3.419E-01	=
2011-00040	1/26/2011	1.118E+00	pCi/mL	1.284E-01	3.419E-01	=
2011-00040	1/26/2011	1.237E+00	pCi/mL	1.308E-01	3.419E-01	=
2011-00041	1/27/2011	6.752E-01	pCi/mL	1.192E-01	3.419E-01	=
2011-00041	1/27/2011	7.113E-01	pCi/mL	1.200E-01	3.419E-01	=
2011-00058	1/28/2011	7.033E-01	pCi/mL	1.231E-01	3.553E-01	=
2011-00058	1/28/2011	7.945E-01	pCi/mL	1.250E-01	3.553E-01	=
2011-00059	1/29/2011	7.539E-01	pCi/mL	1.241E-01	3.553E-01	=
2011-00059	1/29/2011	9.109E-01	pCi/mL	1.273E-01	3.553E-01	=
2011-00060	1/30/2011	7.590E-01	pCi/mL	1.242E-01	3.553E-01	=
2011-00060	1/30/2011	8.248E-01	pCi/mL	1.256E-01	3.553E-01	=
2011-00061	1/31/2011	5.717E-01	pCi/mL	1.204E-01	3.553E-01	=
2011-00061	1/31/2011	6.021E-01	pCi/mL	1.210E-01	3.553E-01	=
2011-00062	2/1/2011	6.603E-01	pCi/mL	1.222E-01	3.553E-01	=
2011-00062	2/1/2011	8.603E-01	pCi/mL	1.263E-01	3.553E-01	=
2011-00063	2/2/2011	5.464E-01	pCi/mL	1.198E-01	3.553E-01	=
2011-00063	2/2/2011	3.261E-01	pCi/mL	1.151E-01	3.553E-01	U
2011-00064	2/3/2011	4.470E-01	pCi/mL	1.231E-01	3.731E-01	=
2011-00064	2/3/2011	5.156E-01	pCi/mL	1.245E-01	3.731E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00065	2/4/2011	6.350E-01	pCi/mL	1.217E-01	3.553E-01	=
2011-00065	2/4/2011	7.008E-01	pCi/mL	1.230E-01	3.553E-01	=
2011-00066	2/5/2011	8.426E-01	pCi/mL	1.259E-01	3.553E-01	=
2011-00066	2/5/2011	8.527E-01	pCi/mL	1.261E-01	3.553E-01	=
2011-00067	2/6/2011	9.134E-01	pCi/mL	1.273E-01	3.553E-01	=
2011-00067	2/6/2011	6.983E-01	pCi/mL	1.230E-01	3.553E-01	=
2011-00068	2/7/2011	7.636E-01	pCi/mL	1.256E-01	3.579E-01	=
2011-00068	2/7/2011	6.399E-01	pCi/mL	1.230E-01	3.579E-01	=
2011-00069	2/8/2011	7.641E-01	pCi/mL	1.243E-01	3.553E-01	=
2011-00069	2/8/2011	8.248E-01	pCi/mL	1.256E-01	3.553E-01	=
2011-00070	2/9/2011	5.928E-01	pCi/mL	5.521E-01	1.776E+00	U
2011-00070	2/9/2011	7.320E-01	pCi/mL	5.552E-01	1.776E+00	U
2011-00071	2/10/2011	5.211E-01	pCi/mL	1.193E-01	3.553E-01	=
2011-00071	2/10/2011	5.287E-01	pCi/mL	1.194E-01	3.553E-01	=
2011-00072	2/11/2011	1.333E+00	pCi/mL	1.408E-01	3.731E-01	=
2011-00072	2/11/2011	1.460E+00	pCi/mL	1.431E-01	3.731E-01	=
2011-00073	2/12/2011	4.249E-01	pCi/mL	1.172E-01	3.553E-01	=
2011-00073	2/12/2011	5.666E-01	pCi/mL	1.202E-01	3.553E-01	=
2011-00074	2/13/2011	6.755E-01	pCi/mL	1.225E-01	3.553E-01	=
2011-00074	2/13/2011	5.514E-01	pCi/mL	1.199E-01	3.553E-01	=
2011-00075	2/14/2011	6.158E-01	pCi/mL	1.266E-01	3.731E-01	=
2011-00075	2/14/2011	7.688E-01	pCi/mL	1.298E-01	3.731E-01	=
2011-00076	2/15/2011	9.590E-01	pCi/mL	1.282E-01	3.553E-01	=
2011-00076	2/15/2011	1.043E+00	pCi/mL	1.299E-01	3.553E-01	=
2011-00077	2/16/2011	6.653E-01	pCi/mL	1.223E-01	3.553E-01	=
2011-00077	2/16/2011	8.906E-01	pCi/mL	1.269E-01	3.553E-01	=
2011-00078	2/17/2011	9.375E-01	pCi/mL	1.331E-01	3.731E-01	=
2011-00078	2/17/2011	8.479E-01	pCi/mL	1.314E-01	3.731E-01	=
2011-00144	2/18/2011	7.695E-01	pCi/mL	1.238E-01	3.506E-01	=
2011-00144	2/18/2011	7.642E-01	pCi/mL	1.237E-01	3.506E-01	=
2011-00145	2/19/2011	6.319E-01	pCi/mL	1.169E-01	3.366E-01	=
2011-00145	2/19/2011	7.248E-01	pCi/mL	1.189E-01	3.366E-01	=
2011-00146	2/20/2011	6.629E-01	pCi/mL	1.176E-01	3.366E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00146	2/20/2011	7.196E-01	pCi/mL	1.188E-01	3.366E-01	=
2011-00147	2/21/2011	6.153E-01	pCi/mL	1.175E-01	3.395E-01	=
2011-00147	2/21/2011	6.362E-01	pCi/mL	1.179E-01	3.395E-01	=
2011-00148	2/22/2011	1.132E+00	pCi/mL	1.275E-01	3.366E-01	=
2011-00148	2/22/2011	1.029E+00	pCi/mL	1.254E-01	3.366E-01	=
2011-00149	2/23/2011	1.798E+00	pCi/mL	1.403E-01	3.366E-01	=
2011-00149	2/23/2011	2.025E+00	pCi/mL	1.444E-01	3.366E-01	=
2011-00150	2/24/2011	1.406E+00	pCi/mL	1.329E-01	3.366E-01	=
2011-00150	2/24/2011	1.586E+00	pCi/mL	1.363E-01	3.366E-01	=
2011-00151	2/25/2011	3.843E-01	pCi/mL	1.113E-01	3.366E-01	=
2011-00151	2/25/2011	4.204E-01	pCi/mL	1.121E-01	3.366E-01	=
2011-00152	2/26/2011	5.133E-01	pCi/mL	1.143E-01	3.366E-01	=
2011-00152	2/26/2011	7.145E-01	pCi/mL	1.187E-01	3.366E-01	=
2011-00153	2/27/2011	4.514E-01	pCi/mL	1.128E-01	3.366E-01	=
2011-00153	2/27/2011	6.371E-01	pCi/mL	1.170E-01	3.366E-01	=
2011-00154	2/28/2011	4.875E-01	pCi/mL	1.137E-01	3.366E-01	=
2011-00154	2/28/2011	5.494E-01	pCi/mL	1.151E-01	3.366E-01	=
2011-00155	3/1/2011	4.978E-01	pCi/mL	1.139E-01	3.366E-01	=
2011-00155	3/1/2011	5.546E-01	pCi/mL	1.152E-01	3.366E-01	=
2011-00156	3/2/2011	5.752E-01	pCi/mL	1.156E-01	3.366E-01	=
2011-00156	3/2/2011	6.990E-01	pCi/mL	1.184E-01	3.366E-01	=
2011-00157	3/3/2011	5.030E-01	pCi/mL	1.140E-01	3.366E-01	=
2011-00157	3/3/2011	6.319E-01	pCi/mL	1.169E-01	3.366E-01	=
2011-00158	3/4/2011	5.649E-01	pCi/mL	1.154E-01	3.366E-01	=
2011-00158	3/4/2011	6.887E-01	pCi/mL	1.181E-01	3.366E-01	=
2011-00159	3/5/2011	8.950E-01	pCi/mL	1.226E-01	3.366E-01	=
2011-00159	3/5/2011	7.867E-01	pCi/mL	1.203E-01	3.366E-01	=
2011-00160	3/6/2011	4.875E-01	pCi/mL	1.137E-01	3.366E-01	=
2011-00160	3/6/2011	5.391E-01	pCi/mL	1.148E-01	3.366E-01	=
2011-00161	3/7/2011	5.649E-01	pCi/mL	1.154E-01	3.366E-01	=
2011-00161	3/7/2011	5.958E-01	pCi/mL	1.161E-01	3.366E-01	=
2011-00162	3/8/2011	5.494E-01	pCi/mL	1.151E-01	3.366E-01	=
2011-00162	3/8/2011	5.804E-01	pCi/mL	1.158E-01	3.366E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00163	3/9/2011	5.133E-01	pCi/mL	1.143E-01	3.366E-01	=
2011-00163	3/9/2011	6.887E-01	pCi/mL	1.181E-01	3.366E-01	=
2011-00164	3/10/2011	3.173E-01	pCi/mL	1.097E-01	3.366E-01	U
2011-00164	3/10/2011	5.236E-01	pCi/mL	1.145E-01	3.366E-01	=
2011-00202	3/11/2011	6.171E-01	pCi/mL	1.150E-01	3.304E-01	=
2011-00202	3/11/2011	8.191E-01	pCi/mL	1.194E-01	3.304E-01	=
2011-00203	3/12/2011	3.358E-01	pCi/mL	1.056E-01	3.210E-01	=
2011-00203	3/12/2011	4.974E-01	pCi/mL	1.094E-01	3.210E-01	=
2011-00204	3/13/2011	6.379E-01	pCi/mL	1.154E-01	3.304E-01	=
2011-00204	3/13/2011	6.845E-01	pCi/mL	1.165E-01	3.304E-01	=
2011-00205	3/14/2011	5.446E-01	pCi/mL	1.133E-01	3.304E-01	=
2011-00205	3/14/2011	6.638E-01	pCi/mL	1.160E-01	3.304E-01	=
2011-00206	3/15/2011	7.297E-01	pCi/mL	1.147E-01	3.210E-01	=
2011-00206	3/15/2011	8.610E-01	pCi/mL	1.175E-01	3.210E-01	=
2011-00207	3/16/2011	7.984E-01	pCi/mL	1.190E-01	3.304E-01	=
2011-00207	3/16/2011	8.605E-01	pCi/mL	1.203E-01	3.304E-01	=
2011-00208	3/17/2011	8.408E-01	pCi/mL	1.171E-01	3.210E-01	=
2011-00208	3/17/2011	7.145E-01	pCi/mL	1.143E-01	3.210E-01	=
2011-00209	3/18/2011	5.757E-01	pCi/mL	1.140E-01	3.304E-01	=
2011-00209	3/18/2011	6.171E-01	pCi/mL	1.150E-01	3.304E-01	=
2011-00210	3/19/2011	6.275E-01	pCi/mL	1.152E-01	3.304E-01	=
2011-00210	3/19/2011	7.155E-01	pCi/mL	1.172E-01	3.304E-01	=
2011-00211	3/20/2011	5.809E-01	pCi/mL	1.141E-01	3.304E-01	=
2011-00211	3/20/2011	6.638E-01	pCi/mL	1.160E-01	3.304E-01	=
2011-00212	3/21/2011	5.964E-01	pCi/mL	1.145E-01	3.304E-01	=
2011-00212	3/21/2011	5.136E-01	pCi/mL	1.126E-01	3.304E-01	=
2011-00213	3/22/2011	8.243E-01	pCi/mL	1.195E-01	3.304E-01	=
2011-00213	3/22/2011	7.725E-01	pCi/mL	1.184E-01	3.304E-01	=
2011-00214	3/23/2011	6.068E-01	pCi/mL	1.147E-01	3.304E-01	=
2011-00214	3/23/2011	6.638E-01	pCi/mL	1.160E-01	3.304E-01	=
2011-00215	3/24/2011	1.539E+00	pCi/mL	1.341E-01	3.304E-01	=
2011-00215	3/24/2011	1.544E+00	pCi/mL	1.342E-01	3.304E-01	=
2011-00216	3/25/2011	9.952E-01	pCi/mL	1.232E-01	3.304E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00216	3/25/2011	1.114E+00	pCi/mL	1.257E-01	3.304E-01	=
2011-00217	3/26/2011	7.104E-01	pCi/mL	1.170E-01	3.304E-01	=
2011-00217	3/26/2011	7.570E-01	pCi/mL	1.181E-01	3.304E-01	=
2011-00218	3/27/2011	7.570E-01	pCi/mL	1.181E-01	3.304E-01	=
2011-00218	3/27/2011	7.932E-01	pCi/mL	1.189E-01	3.304E-01	=
2011-00219	3/28/2011	1.539E+00	pCi/mL	1.341E-01	3.304E-01	=
2011-00219	3/28/2011	1.415E+00	pCi/mL	1.317E-01	3.304E-01	=
2011-00220	3/29/2011	8.968E-01	pCi/mL	1.211E-01	3.304E-01	=
2011-00220	3/29/2011	9.227E-01	pCi/mL	1.217E-01	3.304E-01	=
2011-00221	3/30/2011	7.414E-01	pCi/mL	1.177E-01	3.304E-01	=
2011-00221	3/30/2011	7.622E-01	pCi/mL	1.182E-01	3.304E-01	=
2011-00222	3/31/2011	6.638E-01	pCi/mL	1.160E-01	3.304E-01	=
2011-00222	3/31/2011	7.725E-01	pCi/mL	1.184E-01	3.304E-01	=
2011-00264	4/1/2011	1.367E+00	pCi/mL	1.308E-01	3.314E-01	=
2011-00264	4/1/2011	1.243E+00	pCi/mL	1.284E-01	3.314E-01	=
2011-00265	4/2/2011	1.113E+00	pCi/mL	1.290E-01	3.435E-01	=
2011-00265	4/2/2011	1.055E+00	pCi/mL	1.278E-01	3.435E-01	=
2011-00266	4/3/2011	1.144E+00	pCi/mL	1.296E-01	3.435E-01	=
2011-00266	4/3/2011	1.269E+00	pCi/mL	1.321E-01	3.435E-01	=
2011-00267	4/4/2011	1.405E+00	pCi/mL	1.348E-01	3.435E-01	=
2011-00267	4/4/2011	1.541E+00	pCi/mL	1.374E-01	3.435E-01	=
2011-00268	4/5/2011	8.152E-01	pCi/mL	1.228E-01	3.435E-01	=
2011-00268	4/5/2011	8.517E-01	pCi/mL	1.236E-01	3.435E-01	=
2011-00269	4/6/2011	8.361E-01	pCi/mL	1.233E-01	3.435E-01	=
2011-00269	4/6/2011	7.787E-01	pCi/mL	1.221E-01	3.435E-01	=
2011-00270	4/7/2011	6.429E-01	pCi/mL	1.191E-01	3.435E-01	=
2011-00270	4/7/2011	7.891E-01	pCi/mL	1.223E-01	3.435E-01	=
2011-00271	4/8/2011	6.371E-01	pCi/mL	1.156E-01	3.314E-01	=
2011-00271	4/8/2011	7.091E-01	pCi/mL	1.172E-01	3.314E-01	=
2011-00272	4/9/2011	1.061E+00	pCi/mL	1.280E-01	3.435E-01	=
2011-00272	4/9/2011	1.076E+00	pCi/mL	1.283E-01	3.435E-01	=
2011-00273	4/10/2011	6.690E-01	pCi/mL	1.197E-01	3.435E-01	=
2011-00273	4/10/2011	6.847E-01	pCi/mL	1.200E-01	3.435E-01	=

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c = Analysis codes where "=" indicates that no qualifier is necessary, "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
2011-00274	4/11/2011	7.265E-01	pCi/mL	1.209E-01	3.435E-01	=
2011-00274	4/11/2011	8.517E-01	pCi/mL	1.236E-01	3.435E-01	=
2011-00275	4/12/2011	4.289E-01	pCi/mL	1.143E-01	3.435E-01	=
2011-00275	4/12/2011	5.646E-01	pCi/mL	1.174E-01	3.435E-01	=
2011-00276	4/13/2011	5.438E-01	pCi/mL	1.169E-01	3.435E-01	=
2011-00276	4/13/2011	6.012E-01	pCi/mL	1.182E-01	3.435E-01	=
2011-00277	4/14/2011	6.221E-01	pCi/mL	1.187E-01	3.435E-01	=
2011-00277	4/14/2011	7.317E-01	pCi/mL	1.211E-01	3.435E-01	=
2011-00278	4/15/2011	7.839E-01	pCi/mL	1.222E-01	3.435E-01	=
2011-00278	4/15/2011	8.570E-01	pCi/mL	1.237E-01	3.435E-01	=
2011-00279	4/16/2011	5.124E-01	pCi/mL	1.162E-01	3.435E-01	=
2011-00279	4/16/2011	5.907E-01	pCi/mL	1.180E-01	3.435E-01	=
2011-00280	4/17/2011	5.699E-01	pCi/mL	1.175E-01	3.435E-01	=
2011-00280	4/17/2011	5.333E-01	pCi/mL	1.167E-01	3.435E-01	=
2011-00281	4/18/2011	6.534E-01	pCi/mL	1.194E-01	3.435E-01	=
2011-00281	4/18/2011	7.578E-01	pCi/mL	1.216E-01	3.435E-01	=
2011-00282	4/19/2011	7.891E-01	pCi/mL	1.223E-01	3.435E-01	=
2011-00282	4/19/2011	8.465E-01	pCi/mL	1.235E-01	3.435E-01	=
2011-00283	4/20/2011	4.707E-01	pCi/mL	1.153E-01	3.435E-01	=
2011-00283	4/20/2011	6.690E-01	pCi/mL	1.197E-01	3.435E-01	=
2011-00284	4/21/2011	7.265E-01	pCi/mL	1.209E-01	3.435E-01	=
2011-00284	4/21/2011	7.787E-01	pCi/mL	1.221E-01	3.435E-01	=
2011-00357	4/22/2011	1.058E+00	pCi/mL	1.253E-01	3.319E-01	=
2011-00357	4/22/2011	1.179E+00	pCi/mL	1.278E-01	3.319E-01	=
2011-00358	4/23/2011	8.685E-01	pCi/mL	1.212E-01	3.319E-01	=
2011-00358	4/23/2011	9.054E-01	pCi/mL	1.220E-01	3.319E-01	=
2011-00359	4/24/2011	3.047E-01	pCi/mL	1.083E-01	3.319E-01	U
2011-00359	4/24/2011	4.523E-01	pCi/mL	1.118E-01	3.319E-01	=
2011-00360	4/25/2011	5.155E-01	pCi/mL	1.133E-01	3.319E-01	=
2011-00360	4/25/2011	6.683E-01	pCi/mL	1.168E-01	3.319E-01	=
2011-00361	4/26/2011	6.947E-01	pCi/mL	1.174E-01	3.319E-01	=
2011-00361	4/26/2011	7.842E-01	pCi/mL	1.194E-01	3.319E-01	=
2011-00362	4/27/2011	6.262E-01	pCi/mL	1.158E-01	3.319E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00362	4/27/2011	8.000E-01	pCi/mL	1.197E-01	3.319E-01	=
2011-00363	4/28/2011	3.627E-01	pCi/mL	1.097E-01	3.319E-01	=
2011-00363	4/28/2011	5.366E-01	pCi/mL	1.138E-01	3.319E-01	=
2011-00364	4/29/2011	6.736E-01	pCi/mL	1.169E-01	3.319E-01	=
2011-00364	4/29/2011	5.260E-01	pCi/mL	1.135E-01	3.319E-01	=
2011-00365	4/30/2011	4.207E-01	pCi/mL	1.110E-01	3.319E-01	=
2011-00365	4/30/2011	4.365E-01	pCi/mL	1.114E-01	3.319E-01	=
2011-00366	5/1/2011	5.419E-01	pCi/mL	1.139E-01	3.319E-01	=
2011-00366	5/1/2011	7.473E-01	pCi/mL	1.185E-01	3.319E-01	=
2011-00367	5/2/2011	7.579E-01	pCi/mL	1.188E-01	3.319E-01	=
2011-00367	5/2/2011	8.369E-01	pCi/mL	1.205E-01	3.319E-01	=
2011-00368	5/3/2011	6.894E-01	pCi/mL	1.173E-01	3.319E-01	=
2011-00368	5/3/2011	5.682E-01	pCi/mL	1.145E-01	3.319E-01	=
2011-00369	5/4/2011	6.788E-01	pCi/mL	1.170E-01	3.319E-01	=
2011-00369	5/4/2011	6.262E-01	pCi/mL	1.158E-01	3.319E-01	=
2011-00370	5/5/2011	6.947E-01	pCi/mL	1.174E-01	3.319E-01	=
2011-00370	5/5/2011	7.473E-01	pCi/mL	1.185E-01	3.319E-01	=
2011-00371	5/6/2011	5.419E-01	pCi/mL	1.139E-01	3.319E-01	=
2011-00371	5/6/2011	6.314E-01	pCi/mL	1.159E-01	3.319E-01	=
2011-00372	5/7/2011	6.947E-01	pCi/mL	1.174E-01	3.319E-01	=
2011-00372	5/7/2011	9.002E-01	pCi/mL	1.219E-01	3.319E-01	=
2011-00373	5/8/2011	9.845E-01	pCi/mL	1.237E-01	3.319E-01	=
2011-00373	5/8/2011	1.216E+00	pCi/mL	1.285E-01	3.319E-01	=
2011-00374	5/9/2011	7.099E-01	pCi/mL	1.106E-01	3.070E-01	=
2011-00374	5/9/2011	7.352E-01	pCi/mL	1.112E-01	3.070E-01	=
2011-00375	5/10/2011	7.737E-01	pCi/mL	1.191E-01	3.319E-01	=
2011-00375	5/10/2011	6.525E-01	pCi/mL	1.164E-01	3.319E-01	=
2011-00376	5/11/2011	7.157E-01	pCi/mL	1.178E-01	3.319E-01	=
2011-00376	5/11/2011	8.633E-01	pCi/mL	1.211E-01	3.319E-01	=
2011-00377	5/12/2011	9.318E-01	pCi/mL	1.226E-01	3.319E-01	=
2011-00377	5/12/2011	1.153E+00	pCi/mL	1.272E-01	3.319E-01	=
2011-00426	5/13/2011	6.590E-01	pCi/mL	1.202E-01	3.470E-01	=
2011-00426	5/13/2011	8.027E-01	pCi/mL	1.232E-01	3.470E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00427	5/14/2011	1.452E+00	pCi/mL	1.361E-01	3.470E-01	=
2011-00427	5/14/2011	1.396E+00	pCi/mL	1.350E-01	3.470E-01	=
2011-00428	5/15/2011	1.550E+00	pCi/mL	1.379E-01	3.470E-01	=
2011-00428	5/15/2011	1.491E+00	pCi/mL	1.368E-01	3.470E-01	=
2011-00429	5/16/2011	1.552E+00	pCi/mL	1.379E-01	3.470E-01	=
2011-00429	5/16/2011	1.609E+00	pCi/mL	1.390E-01	3.470E-01	=
2011-00430	5/17/2011	9.850E-01	pCi/mL	1.269E-01	3.470E-01	=
2011-00430	5/17/2011	1.044E+00	pCi/mL	1.281E-01	3.470E-01	=
2011-00431	5/18/2011	1.296E+00	pCi/mL	1.331E-01	3.470E-01	=
2011-00431	5/18/2011	1.396E+00	pCi/mL	1.350E-01	3.470E-01	=
2011-00432	5/19/2011	8.875E-01	pCi/mL	1.250E-01	3.470E-01	=
2011-00432	5/19/2011	7.668E-01	pCi/mL	1.224E-01	3.470E-01	=
2011-00433	5/20/2011	1.013E+00	pCi/mL	1.275E-01	3.470E-01	=
2011-00433	5/20/2011	1.142E+00	pCi/mL	1.301E-01	3.470E-01	=
2011-00434	5/21/2011	7.231E-01	pCi/mL	1.215E-01	3.470E-01	=
2011-00434	5/21/2011	7.976E-01	pCi/mL	1.231E-01	3.470E-01	=
2011-00435	5/22/2011	5.229E-01	pCi/mL	1.172E-01	3.470E-01	=
2011-00435	5/22/2011	6.230E-01	pCi/mL	1.194E-01	3.470E-01	=
2011-00436	5/23/2011	1.075E+00	pCi/mL	1.287E-01	3.470E-01	=
2011-00436	5/23/2011	1.106E+00	pCi/mL	1.294E-01	3.470E-01	=
2011-00437	5/24/2011	7.154E-01	pCi/mL	1.214E-01	3.470E-01	=
2011-00437	5/24/2011	7.899E-01	pCi/mL	1.229E-01	3.470E-01	=
2011-00438	5/25/2011	5.178E-01	pCi/mL	1.171E-01	3.470E-01	=
2011-00438	5/25/2011	6.795E-01	pCi/mL	1.206E-01	3.470E-01	=
2011-00439	5/26/2011	7.280E-01	pCi/mL	1.225E-01	3.512E-01	=
2011-00439	5/26/2011	7.761E-01	pCi/mL	1.235E-01	3.512E-01	=
2011-00440	5/27/2011	6.590E-01	pCi/mL	1.202E-01	3.470E-01	=
2011-00440	5/27/2011	7.488E-01	pCi/mL	1.221E-01	3.470E-01	=
2011-00441	5/28/2011	6.127E-01	pCi/mL	1.192E-01	3.470E-01	=
2011-00441	5/28/2011	7.950E-01	pCi/mL	1.230E-01	3.470E-01	=
2011-00442	5/29/2011	6.949E-01	pCi/mL	1.209E-01	3.470E-01	=
2011-00442	5/29/2011	7.283E-01	pCi/mL	1.216E-01	3.470E-01	=
2011-00443	5/30/2011	4.869E-01	pCi/mL	1.164E-01	3.470E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00443	5/30/2011	3.868E-01	pCi/mL	1.142E-01	3.470E-01	=
2011-00444	5/31/2011	5.023E-01	pCi/mL	1.168E-01	3.470E-01	=
2011-00444	5/31/2011	5.101E-01	pCi/mL	1.169E-01	3.470E-01	=
2011-00445	6/1/2011	5.126E-01	pCi/mL	1.170E-01	3.470E-01	=
2011-00445	6/1/2011	6.076E-01	pCi/mL	1.191E-01	3.470E-01	=
2011-00446	6/2/2011	2.944E-01	pCi/mL	1.121E-01	3.470E-01	U
2011-00446	6/2/2011	6.127E-01	pCi/mL	1.192E-01	3.470E-01	=
2011-00514	6/3/2011	2.831E-01	pCi/mL	1.067E-01	3.284E-01	U
2011-00514	6/3/2011	4.493E-01	pCi/mL	1.106E-01	3.284E-01	=
2011-00515	6/4/2011	4.756E-01	pCi/mL	1.152E-01	3.422E-01	=
2011-00515	6/4/2011	6.033E-01	pCi/mL	1.182E-01	3.422E-01	=
2011-00516	6/5/2011	4.330E-01	pCi/mL	1.143E-01	3.422E-01	=
2011-00516	6/5/2011	4.543E-01	pCi/mL	1.148E-01	3.422E-01	=
2011-00517	6/6/2011	4.649E-01	pCi/mL	1.150E-01	3.422E-01	=
2011-00517	6/6/2011	5.608E-01	pCi/mL	1.172E-01	3.422E-01	=
2011-00518	6/7/2011	4.330E-01	pCi/mL	1.143E-01	3.422E-01	=
2011-00518	6/7/2011	5.235E-01	pCi/mL	1.164E-01	3.422E-01	=
2011-00519	6/8/2011	3.585E-01	pCi/mL	1.125E-01	3.422E-01	=
2011-00519	6/8/2011	3.957E-01	pCi/mL	1.134E-01	3.422E-01	=
2011-00520	6/9/2011	4.170E-01	pCi/mL	1.139E-01	3.422E-01	=
2011-00520	6/9/2011	5.022E-01	pCi/mL	1.159E-01	3.422E-01	=
2011-00521	6/10/2011	3.638E-01	pCi/mL	1.126E-01	3.422E-01	=
2011-00521	6/10/2011	3.105E-01	pCi/mL	1.114E-01	3.422E-01	U
2011-00522	6/11/2011	5.235E-01	pCi/mL	1.164E-01	3.422E-01	=
2011-00522	6/11/2011	5.341E-01	pCi/mL	1.166E-01	3.422E-01	=
2011-00523	6/12/2011	4.862E-01	pCi/mL	1.155E-01	3.422E-01	=
2011-00523	6/12/2011	5.767E-01	pCi/mL	1.176E-01	3.422E-01	=
2011-00524	6/13/2011	3.957E-01	pCi/mL	1.134E-01	3.422E-01	=
2011-00524	6/13/2011	5.395E-01	pCi/mL	1.167E-01	3.422E-01	=
2011-00525	6/14/2011	5.288E-01	pCi/mL	1.165E-01	3.422E-01	=
2011-00525	6/14/2011	7.045E-01	pCi/mL	1.204E-01	3.422E-01	=
2011-00526	6/15/2011	6.140E-01	pCi/mL	1.184E-01	3.422E-01	=
2011-00526	6/15/2011	6.938E-01	pCi/mL	1.202E-01	3.422E-01	=

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2011-00527	6/16/2011	1.152E+00	pCi/mL	1.299E-01	3.422E-01	=
2011-00527	6/16/2011	1.184E+00	pCi/mL	1.306E-01	3.422E-01	=
2011-00528	6/17/2011	1.418E+00	pCi/mL	1.353E-01	3.422E-01	=
2011-00528	6/17/2011	1.439E+00	pCi/mL	1.357E-01	3.422E-01	=
2011-00529	6/18/2011	1.322E+00	pCi/mL	1.334E-01	3.422E-01	=
2011-00529	6/18/2011	1.444E+00	pCi/mL	1.358E-01	3.422E-01	=
2011-00530	6/19/2011	1.572E+00	pCi/mL	1.383E-01	3.422E-01	=
2011-00530	6/19/2011	1.791E+00	pCi/mL	1.424E-01	3.422E-01	=
2011-00531	6/20/2011	8.642E-01	pCi/mL	1.239E-01	3.422E-01	=
2011-00531	6/20/2011	9.760E-01	pCi/mL	1.263E-01	3.422E-01	=
2011-00532	6/21/2011	6.571E-01	pCi/mL	1.154E-01	3.284E-01	=
2011-00532	6/21/2011	6.364E-01	pCi/mL	1.149E-01	3.284E-01	=
2011-00533	6/22/2011	7.151E-01	pCi/mL	1.207E-01	3.422E-01	=
2011-00533	6/22/2011	7.205E-01	pCi/mL	1.208E-01	3.422E-01	=
2011-00534	6/23/2011	8.110E-01	pCi/mL	1.228E-01	3.422E-01	=
2011-00534	6/23/2011	8.642E-01	pCi/mL	1.239E-01	3.422E-01	=
2011-00535	6/24/2011	1.184E+00	pCi/mL	1.306E-01	3.422E-01	=
2011-00535	6/24/2011	1.232E+00	pCi/mL	1.316E-01	3.422E-01	=
2011-00580	6/25/2011	5.510E-01	pCi/mL	1.169E-01	3.448E-01	=
2011-00580	6/25/2011	6.009E-01	pCi/mL	1.179E-01	3.448E-01	=
2011-00581	6/26/2011	5.685E-01	pCi/mL	1.173E-01	3.448E-01	=
2011-00581	6/26/2011	6.631E-01	pCi/mL	1.193E-01	3.448E-01	=
2011-00582	6/27/2011	9.048E-01	pCi/mL	1.242E-01	3.448E-01	=
2011-00582	6/27/2011	7.379E-01	pCi/mL	1.208E-01	3.448E-01	=
2011-00583	6/28/2011	8.201E-01	pCi/mL	1.225E-01	3.448E-01	=
2011-00583	6/28/2011	8.649E-01	pCi/mL	1.234E-01	3.448E-01	=
2011-00584	6/29/2011	7.105E-01	pCi/mL	1.202E-01	3.448E-01	=
2011-00584	6/29/2011	8.226E-01	pCi/mL	1.225E-01	3.448E-01	=
2011-00585	6/30/2011	7.354E-01	pCi/mL	1.208E-01	3.448E-01	=
2011-00585	6/30/2011	7.852E-01	pCi/mL	1.218E-01	3.448E-01	=
2011-00586	7/1/2011	7.080E-01	pCi/mL	1.202E-01	3.448E-01	=
2011-00586	7/1/2011	7.254E-01	pCi/mL	1.205E-01	3.448E-01	=
2011-00587	7/2/2011	4.738E-01	pCi/mL	1.152E-01	3.448E-01	=

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2011-00587	7/2/2011	5.610E-01	pCi/mL	1.171E-01	3.448E-01	=
2011-00588	7/3/2011	6.058E-01	pCi/mL	1.180E-01	3.448E-01	=
2011-00588	7/3/2011	3.866E-01	pCi/mL	1.133E-01	3.448E-01	=
2011-00589	7/4/2011	5.884E-01	pCi/mL	1.177E-01	3.448E-01	=
2011-00589	7/4/2011	7.379E-01	pCi/mL	1.208E-01	3.448E-01	=
2011-00590	7/5/2011	4.788E-01	pCi/mL	1.153E-01	3.448E-01	=
2011-00590	7/5/2011	5.062E-01	pCi/mL	1.159E-01	3.448E-01	=
2011-00591	7/6/2011	5.461E-01	pCi/mL	1.168E-01	3.448E-01	=
2011-00591	7/6/2011	5.909E-01	pCi/mL	1.177E-01	3.448E-01	=
2011-00592	7/7/2011	6.083E-01	pCi/mL	1.181E-01	3.448E-01	=
2011-00592	7/7/2011	5.286E-01	pCi/mL	1.164E-01	3.448E-01	=
2011-00593	7/8/2011	4.539E-01	pCi/mL	1.148E-01	3.448E-01	=
2011-00593	7/8/2011	3.418E-01	pCi/mL	1.123E-01	3.448E-01	U
2011-00594	7/9/2011	4.564E-01	pCi/mL	1.149E-01	3.448E-01	=
2011-00594	7/9/2011	4.614E-01	pCi/mL	1.150E-01	3.448E-01	=
2011-00595	7/10/2011	4.389E-01	pCi/mL	1.145E-01	3.448E-01	=
2011-00595	7/10/2011	5.037E-01	pCi/mL	1.159E-01	3.448E-01	=
2011-00596	7/11/2011	2.646E-01	pCi/mL	1.106E-01	3.448E-01	U
2011-00596	7/11/2011	5.261E-01	pCi/mL	1.164E-01	3.448E-01	=
2011-00597	7/12/2011	4.145E-01	pCi/mL	2.186E-01	6.896E-01	U
2011-00597	7/12/2011	5.690E-01	pCi/mL	2.221E-01	6.896E-01	U
2011-00598	7/13/2011	4.389E-01	pCi/mL	1.145E-01	3.448E-01	=
2011-00598	7/13/2011	6.507E-01	pCi/mL	1.190E-01	3.448E-01	=
2011-00599	7/14/2011	4.290E-01	pCi/mL	1.143E-01	3.448E-01	=
2011-00599	7/14/2011	3.443E-01	pCi/mL	1.124E-01	3.448E-01	U
2011-00646	7/15/2011	4.347E-01	pCi/mL	1.097E-01	3.264E-01	=
2011-00646	7/15/2011	4.604E-01	pCi/mL	1.103E-01	3.264E-01	=
2011-00647	7/16/2011	4.037E-01	pCi/mL	1.089E-01	3.264E-01	=
2011-00647	7/16/2011	5.533E-01	pCi/mL	1.124E-01	3.264E-01	=
2011-00648	7/17/2011	3.934E-01	pCi/mL	1.087E-01	3.264E-01	=
2011-00648	7/17/2011	5.688E-01	pCi/mL	1.128E-01	3.264E-01	=
2011-00649	7/18/2011	6.359E-01	pCi/mL	1.143E-01	3.264E-01	=
2011-00649	7/18/2011	5.739E-01	pCi/mL	1.129E-01	3.264E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00650	7/19/2011	7.287E-01	pCi/mL	1.164E-01	3.264E-01	=
2011-00650	7/19/2011	6.565E-01	pCi/mL	1.148E-01	3.264E-01	=
2011-00651	7/20/2011	8.371E-01	pCi/mL	1.187E-01	3.264E-01	=
2011-00651	7/20/2011	1.028E+00	pCi/mL	1.228E-01	3.264E-01	=
2011-00652	7/21/2011	7.855E-01	pCi/mL	1.176E-01	3.264E-01	=
2011-00652	7/21/2011	9.248E-01	pCi/mL	1.206E-01	3.264E-01	=
2011-00653	7/22/2011	5.430E-01	pCi/mL	1.122E-01	3.264E-01	=
2011-00653	7/22/2011	6.926E-01	pCi/mL	1.156E-01	3.264E-01	=
2011-00654	7/23/2011	7.700E-01	pCi/mL	1.173E-01	3.264E-01	=
2011-00654	7/23/2011	6.874E-01	pCi/mL	1.154E-01	3.264E-01	=
2011-00655	7/24/2011	6.565E-01	pCi/mL	1.148E-01	3.264E-01	=
2011-00655	7/24/2011	8.629E-01	pCi/mL	1.193E-01	3.264E-01	=
2011-00656	7/25/2011	5.482E-01	pCi/mL	1.123E-01	3.264E-01	=
2011-00656	7/25/2011	5.636E-01	pCi/mL	1.126E-01	3.264E-01	=
2011-00657	7/26/2011	7.545E-01	pCi/mL	1.169E-01	3.264E-01	=
2011-00657	7/26/2011	8.319E-01	pCi/mL	1.186E-01	3.264E-01	=
2011-00731	8/6/2011	1.052E+00	pCi/mL	1.279E-01	3.456E-01	=
2011-00731	8/6/2011	1.111E+00	pCi/mL	1.291E-01	3.456E-01	=
2011-00732	8/7/2011	1.042E+00	pCi/mL	1.277E-01	3.456E-01	=
2011-00732	8/7/2011	1.113E+00	pCi/mL	1.291E-01	3.456E-01	=
2011-00733	8/8/2011	1.341E+00	pCi/mL	1.336E-01	3.456E-01	=
2011-00733	8/8/2011	1.428E+00	pCi/mL	1.352E-01	3.456E-01	=
2011-00734	8/9/2011	1.812E+00	pCi/mL	1.423E-01	3.456E-01	=
2011-00734	8/9/2011	1.946E+00	pCi/mL	1.447E-01	3.456E-01	=
2011-00735	8/10/2011	1.472E+00	pCi/mL	1.360E-01	3.456E-01	=
2011-00735	8/10/2011	1.503E+00	pCi/mL	1.366E-01	3.456E-01	=
2011-00736	8/11/2011	1.190E+00	pCi/mL	1.306E-01	3.456E-01	=
2011-00736	8/11/2011	1.280E+00	pCi/mL	1.324E-01	3.456E-01	=
2011-00737	8/12/2011	1.188E+00	pCi/mL	1.306E-01	3.456E-01	=
2011-00737	8/12/2011	1.316E+00	pCi/mL	1.331E-01	3.456E-01	=
2011-00738	8/13/2011	1.316E+00	pCi/mL	1.331E-01	3.456E-01	=
2011-00738	8/13/2011	1.254E+00	pCi/mL	1.319E-01	3.456E-01	=
2011-00739	8/14/2011	1.067E+00	pCi/mL	1.282E-01	3.456E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00739	8/14/2011	1.203E+00	pCi/mL	1.309E-01	3.456E-01	=
2011-00740	8/15/2011	1.047E+00	pCi/mL	1.278E-01	3.456E-01	=
2011-00740	8/15/2011	1.142E+00	pCi/mL	1.297E-01	3.456E-01	=
2011-00741	8/16/2011	1.070E+00	pCi/mL	1.282E-01	3.456E-01	=
2011-00741	8/16/2011	1.090E+00	pCi/mL	1.287E-01	3.456E-01	=
2011-00742	8/17/2011	1.085E+00	pCi/mL	1.211E-01	3.141E-01	=
2011-00742	8/17/2011	1.216E+00	pCi/mL	1.238E-01	3.141E-01	=
2011-00743	8/18/2011	9.649E-01	pCi/mL	1.261E-01	3.456E-01	=
2011-00743	8/18/2011	1.021E+00	pCi/mL	1.273E-01	3.456E-01	=
2011-00744	8/19/2011	9.136E-01	pCi/mL	1.251E-01	3.456E-01	=
2011-00744	8/19/2011	9.649E-01	pCi/mL	1.261E-01	3.456E-01	=
2011-00745	8/20/2011	8.983E-01	pCi/mL	1.248E-01	3.456E-01	=
2011-00745	8/20/2011	9.034E-01	pCi/mL	1.249E-01	3.456E-01	=
2011-00746	8/21/2011	9.290E-01	pCi/mL	1.254E-01	3.456E-01	=
2011-00746	8/21/2011	1.103E+00	pCi/mL	1.289E-01	3.456E-01	=
2011-00747	8/22/2011	8.496E-01	pCi/mL	1.238E-01	3.456E-01	=
2011-00747	8/22/2011	1.090E+00	pCi/mL	1.287E-01	3.456E-01	=
2011-00748	8/23/2011	8.727E-01	pCi/mL	1.242E-01	3.456E-01	=
2011-00748	8/23/2011	9.751E-01	pCi/mL	1.263E-01	3.456E-01	=
2011-00749	8/24/2011	9.623E-01	pCi/mL	1.261E-01	3.456E-01	=
2011-00749	8/24/2011	1.129E+00	pCi/mL	1.294E-01	3.456E-01	=
2011-00750	8/25/2011	1.019E+00	pCi/mL	1.272E-01	3.456E-01	=
2011-00750	8/25/2011	1.006E+00	pCi/mL	1.270E-01	3.456E-01	=
2011-00783	8/26/2011	1.592E+00	pCi/mL	1.330E-01	3.280E-01	=
2011-00783	8/26/2011	1.769E+00	pCi/mL	1.363E-01	3.280E-01	=
2011-00784	8/27/2011	1.894E+00	pCi/mL	1.385E-01	3.280E-01	=
2011-00784	8/27/2011	1.924E+00	pCi/mL	1.390E-01	3.280E-01	=
2011-00785	8/28/2011	1.595E+00	pCi/mL	1.331E-01	3.280E-01	=
2011-00785	8/28/2011	1.806E+00	pCi/mL	1.369E-01	3.280E-01	=
2011-00786	8/29/2011	1.732E+00	pCi/mL	1.356E-01	3.280E-01	=
2011-00786	8/29/2011	1.533E+00	pCi/mL	1.319E-01	3.280E-01	=
2011-00787	8/30/2011	1.705E+00	pCi/mL	1.351E-01	3.280E-01	=
2011-00787	8/30/2011	1.627E+00	pCi/mL	1.337E-01	3.280E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00788	8/31/2011	1.641E+00	pCi/mL	1.339E-01	3.280E-01	=
2011-00788	8/31/2011	1.703E+00	pCi/mL	1.351E-01	3.280E-01	=
2011-00789	9/1/2011	1.727E+00	pCi/mL	1.355E-01	3.280E-01	=
2011-00789	9/1/2011	1.806E+00	pCi/mL	1.369E-01	3.280E-01	=
2011-00790	9/2/2011	1.378E+00	pCi/mL	1.290E-01	3.280E-01	=
2011-00790	9/2/2011	1.555E+00	pCi/mL	1.323E-01	3.280E-01	=
2011-00791	9/3/2011	1.391E+00	pCi/mL	1.293E-01	3.280E-01	=
2011-00791	9/3/2011	1.511E+00	pCi/mL	1.315E-01	3.280E-01	=
2011-00792	9/4/2011	1.315E+00	pCi/mL	1.278E-01	3.280E-01	=
2011-00792	9/4/2011	1.479E+00	pCi/mL	1.309E-01	3.280E-01	=
2011-00793	9/5/2011	1.229E+00	pCi/mL	1.261E-01	3.280E-01	=
2011-00793	9/5/2011	1.069E+00	pCi/mL	1.230E-01	3.280E-01	=
2011-00794	9/6/2011	7.057E-01	pCi/mL	1.155E-01	3.280E-01	=
2011-00794	9/6/2011	7.941E-01	pCi/mL	1.174E-01	3.280E-01	=
2011-00795	9/7/2011	5.436E-01	pCi/mL	1.120E-01	3.280E-01	=
2011-00795	9/7/2011	6.099E-01	pCi/mL	1.135E-01	3.280E-01	=
2011-00796	9/8/2011	7.425E-01	pCi/mL	1.163E-01	3.280E-01	=
2011-00796	9/8/2011	8.776E-01	pCi/mL	1.191E-01	3.280E-01	=
2011-00797	9/9/2011	9.225E-01	pCi/mL	1.253E-01	3.439E-01	=
2011-00797	9/9/2011	9.774E-01	pCi/mL	1.264E-01	3.439E-01	=
2011-00797	9/9/2011	1.103E+00	pCi/mL	1.237E-01	3.280E-01	=
2011-00797	9/9/2011	8.457E-01	pCi/mL	1.185E-01	3.280E-01	=
2011-00798	9/10/2011	1.013E+00	pCi/mL	1.219E-01	3.280E-01	=
2011-00798	9/10/2011	1.037E+00	pCi/mL	1.224E-01	3.280E-01	=
2011-00799	9/11/2011	8.064E-01	pCi/mL	1.176E-01	3.280E-01	=
2011-00799	9/11/2011	9.242E-01	pCi/mL	1.201E-01	3.280E-01	=
2011-00800	9/12/2011	6.394E-01	pCi/mL	1.141E-01	3.280E-01	=
2011-00800	9/12/2011	8.383E-01	pCi/mL	1.183E-01	3.280E-01	=
2011-00801	9/13/2011	8.923E-01	pCi/mL	1.194E-01	3.280E-01	=
2011-00801	9/13/2011	9.021E-01	pCi/mL	1.196E-01	3.280E-01	=
2011-00833	9/14/2011	6.485E-01	pCi/mL	1.072E-01	3.053E-01	=
2011-00833	9/14/2011	6.801E-01	pCi/mL	1.078E-01	3.053E-01	=
2011-00834	9/15/2011	4.875E-01	pCi/mL	1.109E-01	3.319E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00834	9/15/2011	4.246E-01	pCi/mL	1.096E-01	3.319E-01	=
2011-00835	9/16/2011	5.953E-01	pCi/mL	1.131E-01	3.319E-01	=
2011-00835	9/16/2011	6.650E-01	pCi/mL	1.145E-01	3.319E-01	=
2011-00836	9/17/2011	6.711E-01	pCi/mL	1.077E-01	3.053E-01	=
2011-00836	9/17/2011	8.066E-01	pCi/mL	1.105E-01	3.053E-01	=
2011-00837	9/18/2011	4.740E-01	pCi/mL	1.107E-01	3.319E-01	=
2011-00837	9/18/2011	5.190E-01	pCi/mL	1.116E-01	3.319E-01	=
2011-00838	9/19/2011	7.549E-01	pCi/mL	1.162E-01	3.319E-01	=
2011-00838	9/19/2011	7.459E-01	pCi/mL	1.160E-01	3.319E-01	=
2011-00839	9/20/2011	5.324E-01	pCi/mL	1.118E-01	3.319E-01	=
2011-00839	9/20/2011	4.179E-01	pCi/mL	1.095E-01	3.319E-01	=
2011-00840	9/21/2011	2.629E-01	pCi/mL	1.063E-01	3.319E-01	U
2011-00840	9/21/2011	3.707E-01	pCi/mL	1.085E-01	3.319E-01	=
2011-00841	9/22/2011	6.627E-01	pCi/mL	1.144E-01	3.319E-01	=
2011-00841	9/22/2011	7.301E-01	pCi/mL	1.157E-01	3.319E-01	=
2011-00842	9/23/2011	5.864E-01	pCi/mL	1.129E-01	3.319E-01	=
2011-00842	9/23/2011	6.583E-01	pCi/mL	1.143E-01	3.319E-01	=
2011-00843	9/24/2011	6.088E-01	pCi/mL	1.134E-01	3.319E-01	=
2011-00843	9/24/2011	7.526E-01	pCi/mL	1.162E-01	3.319E-01	=
2011-00844	9/25/2011	9.031E-01	pCi/mL	1.190E-01	3.319E-01	=
2011-00844	9/25/2011	9.323E-01	pCi/mL	1.196E-01	3.319E-01	=
2011-00845	9/26/2011	6.313E-01	pCi/mL	1.138E-01	3.319E-01	=
2011-00845	9/26/2011	6.088E-01	pCi/mL	1.134E-01	3.319E-01	=
2011-00846	9/27/2011	7.230E-01	pCi/mL	1.087E-01	3.053E-01	=
2011-00847	9/28/2011	5.122E-01	pCi/mL	1.114E-01	3.319E-01	=
2011-00847	9/28/2011	5.167E-01	pCi/mL	1.115E-01	3.319E-01	=
2011-00848	9/29/2011	2.741E-01	pCi/mL	1.065E-01	3.319E-01	U
2011-00848	9/29/2011	4.493E-01	pCi/mL	1.102E-01	3.319E-01	=
2011-00849	9/30/2011	3.550E-01	pCi/mL	1.082E-01	3.319E-01	=
2011-00849	9/30/2011	5.077E-01	pCi/mL	1.113E-01	3.319E-01	=
2011-00850	10/1/2011	3.662E-01	pCi/mL	1.084E-01	3.319E-01	=
2011-00850	10/1/2011	3.864E-01	pCi/mL	1.089E-01	3.319E-01	=
2011-00851	10/2/2011	3.683E-01	pCi/mL	1.011E-01	3.053E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00851	10/2/2011	4.496E-01	pCi/mL	1.029E-01	3.053E-01	=
2011-00852	10/3/2011	3.932E-01	pCi/mL	1.090E-01	3.319E-01	=
2011-00852	10/3/2011	4.358E-01	pCi/mL	1.099E-01	3.319E-01	=
2011-00853	10/4/2011	3.303E-01	pCi/mL	1.077E-01	3.319E-01	U
2011-00853	10/4/2011	5.504E-01	pCi/mL	1.122E-01	3.319E-01	=
2011-00916	10/5/2011	4.734E-01	pCi/mL	1.038E-01	3.060E-01	=
2011-00916	10/5/2011	4.941E-01	pCi/mL	1.043E-01	3.060E-01	=
2011-00917	10/6/2011	4.457E-01	pCi/mL	1.032E-01	3.060E-01	=
2011-00917	10/6/2011	5.449E-01	pCi/mL	1.054E-01	3.060E-01	=
2011-00918	10/7/2011	6.833E-01	pCi/mL	1.084E-01	3.060E-01	=
2011-00918	10/7/2011	5.564E-01	pCi/mL	1.057E-01	3.060E-01	=
2011-00919	10/8/2011	6.464E-01	pCi/mL	1.076E-01	3.060E-01	=
2011-00919	10/8/2011	7.549E-01	pCi/mL	1.099E-01	3.060E-01	=
2011-00920	10/9/2011	6.556E-01	pCi/mL	1.078E-01	3.060E-01	=
2011-00921	10/10/2011	5.518E-01	pCi/mL	1.056E-01	3.060E-01	=
2011-00921	10/10/2011	6.695E-01	pCi/mL	1.081E-01	3.060E-01	=
2011-00922	10/11/2011	6.049E-01	pCi/mL	1.067E-01	3.060E-01	=
2011-00922	10/11/2011	7.087E-01	pCi/mL	1.089E-01	3.060E-01	=
2011-00923	10/12/2011	6.187E-01	pCi/mL	1.070E-01	3.060E-01	=
2011-00923	10/12/2011	6.764E-01	pCi/mL	1.083E-01	3.060E-01	=
2011-00924	10/13/2011	5.518E-01	pCi/mL	1.056E-01	3.060E-01	=
2011-00924	10/13/2011	5.933E-01	pCi/mL	1.065E-01	3.060E-01	=
2011-00925	10/14/2011	1.099E+00	pCi/mL	1.169E-01	3.060E-01	=
2011-00925	10/14/2011	1.166E+00	pCi/mL	1.182E-01	3.060E-01	=
2011-00926	10/15/2011	1.279E+00	pCi/mL	1.204E-01	3.060E-01	=
2011-00926	10/15/2011	1.385E+00	pCi/mL	1.224E-01	3.060E-01	=
2011-00927	10/16/2011	1.043E+00	pCi/mL	1.158E-01	3.060E-01	=
2011-00927	10/16/2011	1.265E+00	pCi/mL	1.201E-01	3.060E-01	=
2011-00928	10/17/2011	9.510E-01	pCi/mL	1.140E-01	3.060E-01	=
2011-00928	10/17/2011	9.464E-01	pCi/mL	1.139E-01	3.060E-01	=
2011-00929	10/18/2011	8.771E-01	pCi/mL	1.125E-01	3.060E-01	=
2011-00929	10/18/2011	1.009E+00	pCi/mL	1.151E-01	3.060E-01	=
2011-00930	10/19/2011	6.233E-01	pCi/mL	1.071E-01	3.060E-01	=

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2011-00930	10/19/2011	6.626E-01	pCi/mL	1.080E-01	3.060E-01	=
2011-00931	10/20/2011	3.534E-01	pCi/mL	1.011E-01	3.060E-01	=
2011-00931	10/20/2011	4.088E-01	pCi/mL	1.024E-01	3.060E-01	=
2011-00932	10/21/2011	4.295E-01	pCi/mL	1.029E-01	3.060E-01	=
2011-00932	10/21/2011	4.895E-01	pCi/mL	1.042E-01	3.060E-01	=
2011-00933	10/22/2011	2.196E-01	pCi/mL	9.804E-02	3.060E-01	U
2011-00933	10/22/2011	2.796E-01	pCi/mL	9.944E-02	3.060E-01	U
2011-00934	10/23/2011	3.280E-01	pCi/mL	1.006E-01	3.060E-01	=
2011-00934	10/23/2011	4.065E-01	pCi/mL	1.023E-01	3.060E-01	=
2011-00935	10/24/2011	2.450E-01	pCi/mL	9.864E-02	3.060E-01	U
2011-00935	10/24/2011	2.703E-01	pCi/mL	9.923E-02	3.060E-01	U
2011-00936	10/25/2011	2.957E-01	pCi/mL	9.982E-02	3.060E-01	U
2011-00936	10/25/2011	3.026E-01	pCi/mL	9.998E-02	3.060E-01	U
2011-00937	10/26/2011	2.634E-01	pCi/mL	9.907E-02	3.060E-01	U
2011-00937	10/26/2011	3.026E-01	pCi/mL	9.998E-02	3.060E-01	U
2011-00938	10/27/2011	6.118E-01	pCi/mL	1.069E-01	3.060E-01	=
2011-00938	10/27/2011	7.064E-01	pCi/mL	1.089E-01	3.060E-01	=
2011-00985	10/28/2011	6.421E-01	pCi/mL	1.123E-01	3.241E-01	=
2011-00985	10/28/2011	8.038E-01	pCi/mL	1.156E-01	3.241E-01	=
2011-00986	10/29/2011	8.269E-01	pCi/mL	1.160E-01	3.241E-01	=
2011-00986	10/29/2011	6.652E-01	pCi/mL	1.128E-01	3.241E-01	=
2011-00987	10/30/2011	3.650E-01	pCi/mL	1.065E-01	3.241E-01	=
2011-00987	10/30/2011	4.804E-01	pCi/mL	1.089E-01	3.241E-01	=
2011-00988	10/31/2011	4.343E-01	pCi/mL	1.079E-01	3.241E-01	=
2011-00988	10/31/2011	5.266E-01	pCi/mL	1.099E-01	3.241E-01	=
2011-00989	11/1/2011	3.650E-01	pCi/mL	1.065E-01	3.241E-01	=
2011-00989	11/1/2011	4.804E-01	pCi/mL	1.089E-01	3.241E-01	=
2011-00990	11/2/2011	5.210E-01	pCi/mL	1.061E-01	3.085E-01	=
2011-00990	11/2/2011	3.393E-01	pCi/mL	1.019E-01	3.085E-01	=
2011-00991	11/3/2011	6.592E-01	pCi/mL	1.092E-01	3.085E-01	=
2011-00991	11/3/2011	6.180E-01	pCi/mL	1.083E-01	3.085E-01	=
2011-00992	11/4/2011	5.889E-01	pCi/mL	1.077E-01	3.085E-01	=
2011-00992	11/4/2011	7.343E-01	pCi/mL	1.109E-01	3.085E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00993	11/5/2011	1.192E+00	pCi/mL	1.205E-01	3.085E-01	=
2011-00993	11/5/2011	1.280E+00	pCi/mL	1.222E-01	3.085E-01	=
2011-00994	11/6/2011	7.576E-01	pCi/mL	1.147E-01	3.241E-01	=
2011-00994	11/6/2011	8.731E-01	pCi/mL	1.170E-01	3.241E-01	=
2011-00995	11/7/2011	5.428E-01	pCi/mL	1.066E-01	3.085E-01	=
2011-00995	11/7/2011	6.228E-01	pCi/mL	1.084E-01	3.085E-01	=
2011-00996	11/8/2011	5.497E-01	pCi/mL	1.104E-01	3.241E-01	=
2011-00996	11/8/2011	6.883E-01	pCi/mL	1.133E-01	3.241E-01	=
2011-00997	11/9/2011	3.419E-01	pCi/mL	1.060E-01	3.241E-01	=
2011-00998	11/10/2011	3.881E-01	pCi/mL	1.070E-01	3.241E-01	=
2011-00998	11/10/2011	5.497E-01	pCi/mL	1.104E-01	3.241E-01	=
2011-00999	11/11/2011	2.957E-01	pCi/mL	1.049E-01	3.241E-01	U
2011-00999	11/11/2011	3.419E-01	pCi/mL	1.060E-01	3.241E-01	=
2011-01000	11/12/2011	5.035E-01	pCi/mL	1.094E-01	3.241E-01	=
2011-01000	11/12/2011	6.190E-01	pCi/mL	1.118E-01	3.241E-01	=
2011-01001	11/13/2011	4.112E-01	pCi/mL	1.075E-01	3.241E-01	=
2011-01002	11/14/2011	4.343E-01	pCi/mL	1.079E-01	3.241E-01	=
2011-01002	11/14/2011	3.650E-01	pCi/mL	1.065E-01	3.241E-01	=
2011-01003	11/15/2011	7.114E-01	pCi/mL	1.137E-01	3.241E-01	=
2011-01003	11/15/2011	5.959E-01	pCi/mL	1.114E-01	3.241E-01	=
2011-01004	11/16/2011	4.804E-01	pCi/mL	1.089E-01	3.241E-01	=
2011-01005	11/17/2011	4.343E-01	pCi/mL	1.079E-01	3.241E-01	=
2011-01005	11/17/2011	5.035E-01	pCi/mL	1.094E-01	3.241E-01	=
2011-01051	11/18/2011	1.074E-01	pCi/mL	1.091E-01	3.524E-01	U
2011-01051	11/18/2011	2.990E-01	pCi/mL	1.131E-01	3.524E-01	U
2011-01052	11/19/2011	-4.503E-02	pCi/mL	1.058E-01	3.524E-01	U
2011-01052	11/19/2011	8.660E-02	pCi/mL	1.086E-01	3.524E-01	U
2011-01053	11/20/2011	1.963E-02	pCi/mL	1.072E-01	3.524E-01	U
2011-01053	11/20/2011	9.122E-02	pCi/mL	1.087E-01	3.524E-01	U
2011-01054	11/21/2011	3.291E-01	pCi/mL	1.137E-01	3.524E-01	U
2011-01054	11/21/2011	2.990E-01	pCi/mL	1.131E-01	3.524E-01	U
2011-01055	11/22/2011	3.637E-01	pCi/mL	1.144E-01	3.524E-01	=
2011-01055	11/22/2011	4.376E-01	pCi/mL	1.159E-01	3.524E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-01056	11/23/2011	3.014E-01	pCi/mL	1.131E-01	3.524E-01	U
2011-01056	11/23/2011	3.660E-01	pCi/mL	1.144E-01	3.524E-01	=
2011-01057	11/24/2011	6.119E-02	pCi/mL	1.081E-01	3.524E-01	U
2011-01057	11/24/2011	6.812E-02	pCi/mL	1.082E-01	3.524E-01	U
2011-01058	11/25/2011	3.729E-01	pCi/mL	1.146E-01	3.524E-01	=
2011-01058	11/25/2011	2.990E-01	pCi/mL	1.131E-01	3.524E-01	U
2011-01059	11/26/2011	1.790E-01	pCi/mL	1.106E-01	3.524E-01	U
2011-01059	11/26/2011	1.513E-01	pCi/mL	1.100E-01	3.524E-01	U
2011-01060	11/27/2011	2.425E-02	pCi/mL	1.073E-01	3.524E-01	U
2011-01060	11/27/2011	1.420E-01	pCi/mL	1.098E-01	3.524E-01	U
2011-01061	11/28/2011	2.390E-01	pCi/mL	1.118E-01	3.524E-01	U
2011-01061	11/28/2011	2.736E-01	pCi/mL	1.125E-01	3.524E-01	U
2011-01062	11/29/2011	1.997E-01	pCi/mL	1.110E-01	3.524E-01	U
2011-01062	11/29/2011	3.083E-01	pCi/mL	1.132E-01	3.524E-01	U
2011-01063	11/30/2011	4.272E-02	pCi/mL	1.077E-01	3.524E-01	U
2011-01063	11/30/2011	2.021E-01	pCi/mL	1.111E-01	3.524E-01	U
2011-01064	12/1/2011	1.997E-01	pCi/mL	1.110E-01	3.524E-01	U
2011-01064	12/1/2011	2.321E-01	pCi/mL	1.117E-01	3.524E-01	U
2011-01065	12/2/2011	2.760E-01	pCi/mL	1.126E-01	3.524E-01	U
2011-01065	12/2/2011	1.143E-01	pCi/mL	1.092E-01	3.524E-01	U
2011-01066	12/3/2011	3.037E-01	pCi/mL	1.132E-01	3.524E-01	U
2011-01066	12/3/2011	3.060E-01	pCi/mL	1.132E-01	3.524E-01	U
2011-01067	12/4/2011	2.656E-02	pCi/mL	1.073E-01	3.524E-01	U
2011-01067	12/4/2011	1.097E-01	pCi/mL	1.091E-01	3.524E-01	U
2011-01068	12/5/2011	2.390E-01	pCi/mL	1.118E-01	3.524E-01	U
2011-01068	12/5/2011	3.799E-01	pCi/mL	1.147E-01	3.524E-01	=
2011-01069	12/6/2011	4.145E-01	pCi/mL	1.154E-01	3.524E-01	=
2011-01069	12/6/2011	3.129E-01	pCi/mL	1.133E-01	3.524E-01	U
2011-01070	12/7/2011	2.783E-01	pCi/mL	1.126E-01	3.524E-01	U
2011-01070	12/7/2011	1.882E-01	pCi/mL	1.108E-01	3.524E-01	U
2011-01071	12/8/2011	2.575E-01	pCi/mL	1.122E-01	3.524E-01	U
2011-01071	12/8/2011	2.644E-01	pCi/mL	1.123E-01	3.524E-01	U
2011-01145	12/9/2011	2.589E-01	pCi/mL	1.094E-01	3.419E-01	U

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-01145	12/9/2011	2.636E-01	pCi/mL	1.095E-01	3.419E-01	U
2011-01146	12/10/2011	4.622E-01	pCi/mL	1.082E-01	3.250E-01	=
2011-01146	12/10/2011	4.881E-01	pCi/mL	1.087E-01	3.250E-01	=
2011-01147	12/11/2011	3.045E-01	pCi/mL	1.050E-01	3.250E-01	U
2011-01147	12/11/2011	3.909E-01	pCi/mL	1.067E-01	3.250E-01	=
2011-01148	12/12/2011	3.157E-01	pCi/mL	1.106E-01	3.419E-01	U
2011-01148	12/12/2011	4.009E-01	pCi/mL	1.124E-01	3.419E-01	=
2011-01149	12/13/2011	5.917E-01	pCi/mL	1.107E-01	3.250E-01	=
2011-01149	12/13/2011	5.097E-01	pCi/mL	1.091E-01	3.250E-01	=
2011-01150	12/14/2011	3.628E-01	pCi/mL	1.061E-01	3.250E-01	=
2011-01150	12/14/2011	4.535E-01	pCi/mL	1.080E-01	3.250E-01	=
2011-01151	12/15/2011	4.686E-01	pCi/mL	1.083E-01	3.250E-01	=
2011-01151	12/15/2011	6.284E-01	pCi/mL	1.114E-01	3.250E-01	=
2011-01152	12/16/2011	1.145E+00	pCi/mL	1.210E-01	3.250E-01	=
2011-01152	12/16/2011	1.283E+00	pCi/mL	1.235E-01	3.250E-01	=
2011-01153	12/17/2011	7.062E-01	pCi/mL	1.129E-01	3.250E-01	=
2011-01153	12/17/2011	6.392E-01	pCi/mL	1.116E-01	3.250E-01	=
2011-01154	12/18/2011	4.989E-01	pCi/mL	1.089E-01	3.250E-01	=
2011-01154	12/18/2011	4.514E-01	pCi/mL	1.079E-01	3.250E-01	=
2011-01155	12/19/2011	2.873E-01	pCi/mL	1.100E-01	3.419E-01	U
2011-01155	12/19/2011	2.920E-01	pCi/mL	1.101E-01	3.419E-01	U
2011-01156	12/20/2011	3.887E-01	pCi/mL	1.067E-01	3.250E-01	=
2011-01156	12/20/2011	5.744E-01	pCi/mL	1.104E-01	3.250E-01	=
2011-01157	12/21/2011	4.989E-01	pCi/mL	1.089E-01	3.250E-01	=
2011-01157	12/21/2011	6.112E-01	pCi/mL	1.111E-01	3.250E-01	=
2011-01158	12/22/2011	6.263E-01	pCi/mL	1.114E-01	3.250E-01	=
2011-01158	12/22/2011	7.386E-01	pCi/mL	1.135E-01	3.250E-01	=
2011-01159	12/23/2011	3.631E-01	pCi/mL	1.116E-01	3.419E-01	=
2011-01159	12/23/2011	3.773E-01	pCi/mL	1.119E-01	3.419E-01	=
2011-01160	12/24/2011	1.058E+00	pCi/mL	1.195E-01	3.250E-01	=
2011-01160	12/24/2011	1.050E+00	pCi/mL	1.193E-01	3.250E-01	=
2011-01161	12/25/2011	4.967E-01	pCi/mL	1.088E-01	3.250E-01	=
2011-01161	12/25/2011	5.982E-01	pCi/mL	1.108E-01	3.250E-01	=

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<i>Lab ID</i>	<i>Collection Date</i>	<i>Value</i>	<i>Units</i>	<i>CU^a</i>	<i>MDC^b</i>	<i>Code^c</i>
2011-01162	12/26/2011	5.010E-01	pCi/mL	1.089E-01	3.250E-01	=
2011-01162	12/26/2011	6.241E-01	pCi/mL	1.113E-01	3.250E-01	=
2011-01163	12/27/2011	4.767E-01	pCi/mL	1.140E-01	3.419E-01	=
2011-01163	12/27/2011	5.146E-01	pCi/mL	1.148E-01	3.419E-01	=
2011-01164	12/28/2011	5.590E-01	pCi/mL	1.136E-01	3.351E-01	=
2011-01164	12/28/2011	4.523E-01	pCi/mL	1.114E-01	3.351E-01	=

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All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 670	Count: 430
General Location: ISCO 103	AVG: 4.65E-01	AVG: 6.19E-01
Specific Location: ISCO 103 Daily	Min: -8.32E-02	Min: 3.17E-01
Analyte: HTO	MAX: 1.78E+00	MAX: 1.78E+00

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00014	1/1/2011	6.139E-01	pCi/mL	1.157E-01	3.315E-01	=
2011-00014	1/1/2011	5.281E-01	pCi/mL	1.137E-01	3.315E-01	=
2011-00015	1/2/2011	4.584E-01	pCi/mL	1.120E-01	3.315E-01	=
2011-00015	1/2/2011	5.978E-01	pCi/mL	1.153E-01	3.315E-01	=
2011-00016	1/3/2011	5.174E-01	pCi/mL	1.134E-01	3.315E-01	=
2011-00016	1/3/2011	6.568E-01	pCi/mL	1.167E-01	3.315E-01	=
2011-00017	1/4/2011	3.029E-01	pCi/mL	1.082E-01	3.315E-01	U
2011-00017	1/4/2011	4.745E-01	pCi/mL	1.124E-01	3.315E-01	=
2011-00018	1/5/2011	4.326E-01	pCi/mL	1.077E-01	3.186E-01	=
2011-00018	1/5/2011	4.011E-01	pCi/mL	1.069E-01	3.186E-01	=
2011-00019	1/6/2011	4.011E-01	pCi/mL	1.069E-01	3.186E-01	=
2011-00019	1/6/2011	5.584E-01	pCi/mL	1.107E-01	3.186E-01	=
2011-00042	1/7/2011	3.357E-01	pCi/mL	1.128E-01	3.444E-01	U
2011-00042	1/7/2011	5.478E-01	pCi/mL	1.178E-01	3.444E-01	=
2011-00043	1/8/2011	3.466E-01	pCi/mL	1.130E-01	3.444E-01	=
2011-00043	1/8/2011	4.771E-01	pCi/mL	1.161E-01	3.444E-01	=
2011-00044	1/9/2011	2.977E-01	pCi/mL	1.119E-01	3.444E-01	U
2011-00044	1/9/2011	3.249E-01	pCi/mL	1.125E-01	3.444E-01	U
2011-00045	1/10/2011	3.738E-01	pCi/mL	1.137E-01	3.444E-01	=
2011-00045	1/10/2011	3.031E-01	pCi/mL	1.120E-01	3.444E-01	U
2011-00046	1/11/2011	2.922E-01	pCi/mL	1.117E-01	3.444E-01	U
2011-00046	1/11/2011	1.672E-01	pCi/mL	1.086E-01	3.444E-01	U
2011-00047	1/16/2011	2.270E-01	pCi/mL	1.101E-01	3.444E-01	U
2011-00047	1/16/2011	5.478E-01	pCi/mL	1.178E-01	3.444E-01	=
2011-00048	1/17/2011	3.521E-01	pCi/mL	1.132E-01	3.444E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00048	1/17/2011	4.282E-01	pCi/mL	1.150E-01	3.444E-01	=
2011-00049	1/18/2011	4.662E-01	pCi/mL	1.159E-01	3.444E-01	=
2011-00049	1/18/2011	6.402E-01	pCi/mL	1.199E-01	3.444E-01	=
2011-00050	1/19/2011	7.109E-01	pCi/mL	1.215E-01	3.444E-01	=
2011-00050	1/19/2011	6.239E-01	pCi/mL	1.195E-01	3.444E-01	=
2011-00051	1/20/2011	5.641E-01	pCi/mL	1.182E-01	3.444E-01	=
2011-00051	1/20/2011	6.185E-01	pCi/mL	1.194E-01	3.444E-01	=
2011-00052	1/21/2011	5.206E-01	pCi/mL	1.172E-01	3.444E-01	=
2011-00052	1/21/2011	6.674E-01	pCi/mL	1.205E-01	3.444E-01	=
2011-00053	1/22/2011	6.743E-01	pCi/mL	1.257E-01	3.608E-01	=
2011-00053	1/22/2011	7.143E-01	pCi/mL	1.266E-01	3.608E-01	=
2011-00054	1/25/2011	6.239E-01	pCi/mL	1.195E-01	3.444E-01	=
2011-00054	1/25/2011	7.925E-01	pCi/mL	1.233E-01	3.444E-01	=
2011-00055	1/26/2011	5.750E-01	pCi/mL	1.184E-01	3.444E-01	=
2011-00055	1/26/2011	7.816E-01	pCi/mL	1.231E-01	3.444E-01	=
2011-00056	1/27/2011	5.152E-01	pCi/mL	1.170E-01	3.444E-01	=
2011-00056	1/27/2011	6.402E-01	pCi/mL	1.199E-01	3.444E-01	=
2011-00079	1/28/2011	6.506E-01	pCi/mL	1.171E-01	3.351E-01	=
2011-00079	1/28/2011	6.819E-01	pCi/mL	1.178E-01	3.351E-01	=
2011-00080	1/29/2011	5.827E-01	pCi/mL	1.156E-01	3.351E-01	=
2011-00080	1/29/2011	6.454E-01	pCi/mL	1.170E-01	3.351E-01	=
2011-00081	1/30/2011	6.297E-01	pCi/mL	1.166E-01	3.351E-01	=
2011-00081	1/30/2011	8.124E-01	pCi/mL	1.206E-01	3.351E-01	=
2011-00082	1/31/2011	5.514E-01	pCi/mL	1.148E-01	3.351E-01	=
2011-00082	1/31/2011	7.654E-01	pCi/mL	1.196E-01	3.351E-01	=
2011-00083	2/1/2011	7.132E-01	pCi/mL	1.185E-01	3.351E-01	=
2011-00083	2/1/2011	9.219E-01	pCi/mL	1.230E-01	3.351E-01	=
2011-00084	2/2/2011	6.036E-01	pCi/mL	1.160E-01	3.351E-01	=
2011-00084	2/2/2011	4.731E-01	pCi/mL	1.131E-01	3.351E-01	=
2011-00085	2/3/2011	2.696E-01	pCi/mL	1.083E-01	3.351E-01	U
2011-00085	2/3/2011	3.897E-01	pCi/mL	1.111E-01	3.351E-01	=
2011-00086	2/4/2011	4.992E-01	pCi/mL	1.137E-01	3.351E-01	=
2011-00086	2/4/2011	5.410E-01	pCi/mL	1.146E-01	3.351E-01	=

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c = Analysis codes where "=" indicates that no qualifier is necessary, "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
2011-00087	2/5/2011	4.836E-01	pCi/mL	1.133E-01	3.351E-01	=
2011-00087	2/5/2011	5.775E-01	pCi/mL	1.154E-01	3.351E-01	=
2011-00088	2/6/2011	7.602E-01	pCi/mL	1.195E-01	3.351E-01	=
2011-00088	2/6/2011	7.184E-01	pCi/mL	1.186E-01	3.351E-01	=
2011-00089	2/7/2011	5.566E-01	pCi/mL	1.150E-01	3.351E-01	=
2011-00089	2/7/2011	5.462E-01	pCi/mL	1.147E-01	3.351E-01	=
2011-00090	2/8/2011	6.558E-01	pCi/mL	1.172E-01	3.351E-01	=
2011-00090	2/8/2011	7.028E-01	pCi/mL	1.182E-01	3.351E-01	=
2011-00091	2/9/2011	7.602E-01	pCi/mL	1.195E-01	3.351E-01	=
2011-00091	2/9/2011	8.228E-01	pCi/mL	1.209E-01	3.351E-01	=
2011-00092	2/10/2011	5.358E-01	pCi/mL	1.145E-01	3.351E-01	=
2011-00092	2/10/2011	5.775E-01	pCi/mL	1.154E-01	3.351E-01	=
2011-00093	2/11/2011	7.132E-01	pCi/mL	1.185E-01	3.351E-01	=
2011-00093	2/11/2011	6.923E-01	pCi/mL	1.180E-01	3.351E-01	=
2011-00094	2/12/2011	4.679E-01	pCi/mL	1.129E-01	3.351E-01	=
2011-00094	2/12/2011	5.462E-01	pCi/mL	1.147E-01	3.351E-01	=
2011-00095	2/13/2011	7.184E-01	pCi/mL	1.186E-01	3.351E-01	=
2011-00095	2/13/2011	8.437E-01	pCi/mL	1.213E-01	3.351E-01	=
2011-00096	2/14/2011	6.401E-01	pCi/mL	1.168E-01	3.351E-01	=
2011-00096	2/14/2011	8.280E-01	pCi/mL	1.210E-01	3.351E-01	=
2011-00097	2/15/2011	5.462E-01	pCi/mL	1.147E-01	3.351E-01	=
2011-00097	2/15/2011	6.662E-01	pCi/mL	1.174E-01	3.351E-01	=
2011-00098	2/16/2011	6.140E-01	pCi/mL	1.163E-01	3.351E-01	=
2011-00098	2/16/2011	6.401E-01	pCi/mL	1.168E-01	3.351E-01	=
2011-00099	2/17/2011	5.880E-01	pCi/mL	1.157E-01	3.351E-01	=
2011-00099	2/17/2011	6.767E-01	pCi/mL	1.177E-01	3.351E-01	=
2011-00165	2/18/2011	6.088E-01	pCi/mL	1.235E-01	3.600E-01	=
2011-00165	2/18/2011	6.914E-01	pCi/mL	1.253E-01	3.600E-01	=
2011-00166	2/19/2011	5.097E-01	pCi/mL	1.213E-01	3.600E-01	=
2011-00166	2/19/2011	5.317E-01	pCi/mL	1.218E-01	3.600E-01	=
2011-00167	2/20/2011	6.528E-01	pCi/mL	1.245E-01	3.600E-01	=
2011-00167	2/20/2011	6.694E-01	pCi/mL	1.248E-01	3.600E-01	=
2011-00168	2/21/2011	5.207E-01	pCi/mL	1.215E-01	3.600E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00168	2/21/2011	5.593E-01	pCi/mL	1.224E-01	3.600E-01	=
2011-00169	2/22/2011	4.932E-01	pCi/mL	1.209E-01	3.600E-01	=
2011-00169	2/22/2011	6.804E-01	pCi/mL	1.251E-01	3.600E-01	=
2011-00170	2/23/2011	7.960E-01	pCi/mL	1.276E-01	3.600E-01	=
2011-00170	2/23/2011	6.143E-01	pCi/mL	1.236E-01	3.600E-01	=
2011-00171	2/24/2011	8.565E-01	pCi/mL	1.289E-01	3.600E-01	=
2011-00171	2/24/2011	9.171E-01	pCi/mL	1.302E-01	3.600E-01	=
2011-00172	2/25/2011	4.272E-01	pCi/mL	1.194E-01	3.600E-01	=
2011-00172	2/25/2011	6.143E-01	pCi/mL	1.236E-01	3.600E-01	=
2011-00173	2/28/2011	2.950E-01	pCi/mL	1.163E-01	3.600E-01	U
2011-00173	2/28/2011	4.602E-01	pCi/mL	1.201E-01	3.600E-01	=
2011-00174	3/1/2011	4.602E-01	pCi/mL	1.201E-01	3.600E-01	=
2011-00174	3/1/2011	3.171E-01	pCi/mL	1.168E-01	3.600E-01	U
2011-00175	3/2/2011	5.152E-01	pCi/mL	1.214E-01	3.600E-01	=
2011-00175	3/2/2011	4.106E-01	pCi/mL	1.190E-01	3.600E-01	=
2011-00176	3/3/2011	3.831E-01	pCi/mL	1.184E-01	3.600E-01	=
2011-00176	3/3/2011	4.932E-01	pCi/mL	1.209E-01	3.600E-01	=
2011-00177	3/4/2011	4.161E-01	pCi/mL	1.191E-01	3.600E-01	=
2011-00177	3/4/2011	4.712E-01	pCi/mL	1.204E-01	3.600E-01	=
2011-00178	3/5/2011	3.556E-01	pCi/mL	1.177E-01	3.600E-01	U
2011-00178	3/5/2011	4.822E-01	pCi/mL	1.206E-01	3.600E-01	=
2011-00179	3/6/2011	4.657E-01	pCi/mL	1.203E-01	3.600E-01	=
2011-00179	3/6/2011	3.336E-01	pCi/mL	1.172E-01	3.600E-01	U
2011-00180	3/7/2011	3.336E-01	pCi/mL	1.172E-01	3.600E-01	U
2011-00180	3/7/2011	3.996E-01	pCi/mL	1.188E-01	3.600E-01	=
2011-00181	3/8/2011	5.042E-01	pCi/mL	1.212E-01	3.600E-01	=
2011-00181	3/8/2011	6.363E-01	pCi/mL	1.241E-01	3.600E-01	=
2011-00182	3/9/2011	4.327E-01	pCi/mL	1.195E-01	3.600E-01	=
2011-00182	3/9/2011	5.207E-01	pCi/mL	1.215E-01	3.600E-01	=
2011-00183	3/10/2011	2.675E-01	pCi/mL	1.156E-01	3.600E-01	U
2011-00183	3/10/2011	4.272E-01	pCi/mL	1.194E-01	3.600E-01	=
2011-00223	3/11/2011	6.476E-01	pCi/mL	1.290E-01	3.745E-01	=
2011-00223	3/11/2011	6.854E-01	pCi/mL	1.299E-01	3.745E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00224	3/12/2011	6.273E-01	pCi/mL	1.285E-01	3.745E-01	=
2011-00224	3/12/2011	6.447E-01	pCi/mL	1.289E-01	3.745E-01	=
2011-00225	3/13/2011	5.953E-01	pCi/mL	1.278E-01	3.745E-01	=
2011-00225	3/13/2011	6.127E-01	pCi/mL	1.282E-01	3.745E-01	=
2011-00226	3/14/2011	5.662E-01	pCi/mL	1.272E-01	3.745E-01	=
2011-00226	3/14/2011	6.098E-01	pCi/mL	1.281E-01	3.745E-01	=
2011-00227	3/15/2011	5.284E-01	pCi/mL	1.263E-01	3.745E-01	=
2011-00227	3/15/2011	5.749E-01	pCi/mL	1.274E-01	3.745E-01	=
2011-00228	3/16/2011	7.755E-01	pCi/mL	1.319E-01	3.745E-01	=
2011-00228	3/16/2011	8.278E-01	pCi/mL	1.330E-01	3.745E-01	=
2011-00229	3/17/2011	7.813E-01	pCi/mL	1.320E-01	3.745E-01	=
2011-00229	3/17/2011	7.929E-01	pCi/mL	1.322E-01	3.745E-01	=
2011-00230	3/18/2011	7.178E-01	pCi/mL	1.286E-01	3.691E-01	=
2011-00230	3/18/2011	6.730E-01	pCi/mL	1.276E-01	3.691E-01	=
2011-00231	3/19/2011	5.982E-01	pCi/mL	1.279E-01	3.745E-01	=
2011-00231	3/19/2011	8.249E-01	pCi/mL	1.329E-01	3.745E-01	=
2011-00232	3/20/2011	5.303E-01	pCi/mL	1.244E-01	3.691E-01	=
2011-00232	3/20/2011	6.366E-01	pCi/mL	1.268E-01	3.691E-01	=
2011-00233	3/21/2011	6.883E-01	pCi/mL	1.299E-01	3.745E-01	=
2011-00234	3/22/2011	7.377E-01	pCi/mL	1.310E-01	3.745E-01	=
2011-00234	3/22/2011	7.638E-01	pCi/mL	1.316E-01	3.745E-01	=
2011-00235	3/23/2011	6.226E-01	pCi/mL	1.265E-01	3.691E-01	=
2011-00235	3/23/2011	7.234E-01	pCi/mL	1.287E-01	3.691E-01	=
2011-00236	3/24/2011	4.471E-01	pCi/mL	1.244E-01	3.745E-01	=
2011-00236	3/24/2011	4.616E-01	pCi/mL	1.247E-01	3.745E-01	=
2011-00237	3/25/2011	5.052E-01	pCi/mL	1.258E-01	3.745E-01	=
2011-00237	3/25/2011	5.982E-01	pCi/mL	1.279E-01	3.745E-01	=
2011-00238	3/26/2011	6.273E-01	pCi/mL	1.285E-01	3.745E-01	=
2011-00238	3/26/2011	6.738E-01	pCi/mL	1.296E-01	3.745E-01	=
2011-00239	3/27/2011	6.243E-01	pCi/mL	1.285E-01	3.745E-01	=
2011-00239	3/27/2011	7.842E-01	pCi/mL	1.320E-01	3.745E-01	=
2011-00240	3/28/2011	6.243E-01	pCi/mL	1.285E-01	3.745E-01	=
2011-00240	3/28/2011	8.423E-01	pCi/mL	1.333E-01	3.745E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00241	3/29/2011	8.714E-01	pCi/mL	1.339E-01	3.745E-01	=
2011-00241	3/29/2011	7.842E-01	pCi/mL	1.320E-01	3.745E-01	=
2011-00242	3/30/2011	5.023E-01	pCi/mL	1.238E-01	3.691E-01	=
2011-00242	3/30/2011	7.178E-01	pCi/mL	1.286E-01	3.691E-01	=
2011-00243	3/31/2011	7.551E-01	pCi/mL	1.314E-01	3.745E-01	=
2011-00243	3/31/2011	8.743E-01	pCi/mL	1.340E-01	3.745E-01	=
2011-00285	4/1/2011	8.060E-01	pCi/mL	1.323E-01	3.739E-01	=
2011-00285	4/1/2011	9.047E-01	pCi/mL	1.345E-01	3.739E-01	=
2011-00286	4/2/2011	7.355E-01	pCi/mL	1.158E-01	3.225E-01	=
2011-00286	4/2/2011	7.145E-01	pCi/mL	1.153E-01	3.225E-01	=
2011-00287	4/3/2011	8.728E-01	pCi/mL	1.338E-01	3.739E-01	=
2011-00287	4/3/2011	6.958E-01	pCi/mL	1.299E-01	3.739E-01	=
2011-00288	4/4/2011	6.436E-01	pCi/mL	1.137E-01	3.225E-01	=
2011-00288	4/4/2011	7.880E-01	pCi/mL	1.170E-01	3.225E-01	=
2011-00289	4/5/2011	7.915E-01	pCi/mL	1.320E-01	3.739E-01	=
2011-00289	4/5/2011	8.292E-01	pCi/mL	1.328E-01	3.739E-01	=
2011-00290	4/6/2011	7.775E-01	pCi/mL	1.168E-01	3.225E-01	=
2011-00290	4/6/2011	7.906E-01	pCi/mL	1.171E-01	3.225E-01	=
2011-00291	4/7/2011	9.018E-01	pCi/mL	1.344E-01	3.739E-01	=
2011-00291	4/7/2011	6.668E-01	pCi/mL	1.292E-01	3.739E-01	=
2011-00292	4/8/2011	8.537E-01	pCi/mL	1.185E-01	3.225E-01	=
2011-00292	4/8/2011	1.011E+00	pCi/mL	1.219E-01	3.225E-01	=
2011-00293	4/9/2011	6.000E-01	pCi/mL	1.277E-01	3.739E-01	=
2011-00293	4/9/2011	7.161E-01	pCi/mL	1.304E-01	3.739E-01	=
2011-00294	4/10/2011	9.279E-01	pCi/mL	1.350E-01	3.739E-01	=
2011-00294	4/10/2011	9.366E-01	pCi/mL	1.352E-01	3.739E-01	=
2011-00295	4/11/2011	7.538E-01	pCi/mL	1.312E-01	3.739E-01	=
2011-00295	4/11/2011	9.395E-01	pCi/mL	1.352E-01	3.739E-01	=
2011-00296	4/12/2011	4.782E-01	pCi/mL	1.249E-01	3.739E-01	=
2011-00296	4/12/2011	6.842E-01	pCi/mL	1.296E-01	3.739E-01	=
2011-00297	4/14/2011	5.043E-01	pCi/mL	1.255E-01	3.739E-01	=
2011-00297	4/14/2011	6.522E-01	pCi/mL	1.289E-01	3.739E-01	=
2011-00298	4/15/2011	4.317E-01	pCi/mL	1.239E-01	3.739E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00298	4/15/2011	4.404E-01	pCi/mL	1.241E-01	3.739E-01	=
2011-00299	4/16/2011	4.898E-01	pCi/mL	1.252E-01	3.739E-01	=
2011-00299	4/16/2011	5.681E-01	pCi/mL	1.270E-01	3.739E-01	=
2011-00300	4/17/2011	2.780E-01	pCi/mL	1.202E-01	3.739E-01	U
2011-00300	4/17/2011	5.391E-01	pCi/mL	1.264E-01	3.739E-01	=
2011-00301	4/18/2011	3.505E-01	pCi/mL	1.219E-01	3.739E-01	U
2011-00301	4/18/2011	4.114E-01	pCi/mL	1.234E-01	3.739E-01	=
2011-00302	4/20/2011	5.913E-01	pCi/mL	1.275E-01	3.739E-01	=
2011-00302	4/20/2011	6.551E-01	pCi/mL	1.290E-01	3.739E-01	=
2011-00303	4/21/2011	7.306E-01	pCi/mL	1.307E-01	3.739E-01	=
2011-00303	4/21/2011	6.842E-01	pCi/mL	1.296E-01	3.739E-01	=
2011-00378	4/22/2011	6.039E-01	pCi/mL	1.175E-01	3.399E-01	=
2011-00378	4/22/2011	8.211E-01	pCi/mL	1.223E-01	3.399E-01	=
2011-00379	4/23/2011	5.297E-01	pCi/mL	1.158E-01	3.399E-01	=
2011-00379	4/23/2011	5.456E-01	pCi/mL	1.162E-01	3.399E-01	=
2011-00380	4/26/2011	6.794E-01	pCi/mL	1.085E-01	3.022E-01	=
2011-00380	4/26/2011	7.344E-01	pCi/mL	1.098E-01	3.022E-01	=
2011-00381	4/27/2011	7.522E-01	pCi/mL	1.208E-01	3.399E-01	=
2011-00381	4/27/2011	7.257E-01	pCi/mL	1.202E-01	3.399E-01	=
2011-00382	4/28/2011	4.662E-01	pCi/mL	1.144E-01	3.399E-01	=
2011-00382	4/28/2011	4.026E-01	pCi/mL	1.129E-01	3.399E-01	=
2011-00383	4/29/2011	4.768E-01	pCi/mL	1.146E-01	3.399E-01	=
2011-00383	4/29/2011	5.615E-01	pCi/mL	1.165E-01	3.399E-01	=
2011-00384	4/30/2011	5.086E-01	pCi/mL	1.153E-01	3.399E-01	=
2011-00384	4/30/2011	5.191E-01	pCi/mL	1.156E-01	3.399E-01	=
2011-00385	5/1/2011	6.145E-01	pCi/mL	1.177E-01	3.399E-01	=
2011-00385	5/1/2011	6.993E-01	pCi/mL	1.196E-01	3.399E-01	=
2011-00386	5/2/2011	6.728E-01	pCi/mL	1.190E-01	3.399E-01	=
2011-00386	5/2/2011	5.668E-01	pCi/mL	1.167E-01	3.399E-01	=
2011-00387	5/3/2011	3.920E-01	pCi/mL	1.126E-01	3.399E-01	=
2011-00387	5/3/2011	4.980E-01	pCi/mL	1.151E-01	3.399E-01	=
2011-00388	5/4/2011	6.092E-01	pCi/mL	1.176E-01	3.399E-01	=
2011-00388	5/4/2011	7.999E-01	pCi/mL	1.218E-01	3.399E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00389	5/5/2011	6.304E-01	pCi/mL	1.181E-01	3.399E-01	=
2011-00389	5/5/2011	7.416E-01	pCi/mL	1.206E-01	3.399E-01	=
2011-00390	5/6/2011	5.445E-01	pCi/mL	1.054E-01	3.022E-01	=
2011-00390	5/6/2011	6.344E-01	pCi/mL	1.075E-01	3.022E-01	=
2011-00391	5/7/2011	5.138E-01	pCi/mL	1.155E-01	3.399E-01	=
2011-00391	5/7/2011	5.774E-01	pCi/mL	1.169E-01	3.399E-01	=
2011-00392	5/8/2011	8.158E-01	pCi/mL	1.222E-01	3.399E-01	=
2011-00392	5/8/2011	8.847E-01	pCi/mL	1.237E-01	3.399E-01	=
2011-00393	5/9/2011	5.933E-01	pCi/mL	1.173E-01	3.399E-01	=
2011-00393	5/9/2011	6.516E-01	pCi/mL	1.186E-01	3.399E-01	=
2011-00394	5/10/2011	6.781E-01	pCi/mL	1.192E-01	3.399E-01	=
2011-00394	5/10/2011	8.264E-01	pCi/mL	1.224E-01	3.399E-01	=
2011-00395	5/11/2011	5.595E-01	pCi/mL	1.057E-01	3.022E-01	=
2011-00395	5/11/2011	6.245E-01	pCi/mL	1.073E-01	3.022E-01	=
2011-00396	5/12/2011	4.609E-01	pCi/mL	1.142E-01	3.399E-01	=
2011-00396	5/12/2011	6.516E-01	pCi/mL	1.186E-01	3.399E-01	=
2011-00447	5/13/2011	5.446E-01	pCi/mL	1.179E-01	3.463E-01	=
2011-00447	5/13/2011	7.085E-01	pCi/mL	1.215E-01	3.463E-01	=
2011-00448	5/14/2011	6.609E-01	pCi/mL	1.205E-01	3.463E-01	=
2011-00448	5/14/2011	5.552E-01	pCi/mL	1.181E-01	3.463E-01	=
2011-00449	5/15/2011	8.830E-01	pCi/mL	1.252E-01	3.463E-01	=
2011-00449	5/15/2011	9.411E-01	pCi/mL	1.265E-01	3.463E-01	=
2011-00450	5/16/2011	1.766E+00	pCi/mL	1.427E-01	3.463E-01	=
2011-00450	5/16/2011	1.777E+00	pCi/mL	1.429E-01	3.463E-01	=
2011-00451	5/17/2011	1.121E+00	pCi/mL	1.302E-01	3.463E-01	=
2011-00451	5/17/2011	1.338E+00	pCi/mL	1.345E-01	3.463E-01	=
2011-00452	5/18/2011	1.430E+00	pCi/mL	1.327E-01	3.300E-01	=
2011-00452	5/18/2011	1.334E+00	pCi/mL	1.307E-01	3.300E-01	=
2011-00453	5/19/2011	1.174E+00	pCi/mL	1.312E-01	3.463E-01	=
2011-00453	5/19/2011	1.042E+00	pCi/mL	1.285E-01	3.463E-01	=
2011-00454	5/20/2011	7.772E-01	pCi/mL	1.230E-01	3.463E-01	=
2011-00454	5/20/2011	1.020E+00	pCi/mL	1.281E-01	3.463E-01	=
2011-00455	5/21/2011	5.816E-01	pCi/mL	1.187E-01	3.463E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00455	5/21/2011	7.455E-01	pCi/mL	1.223E-01	3.463E-01	=
2011-00456	5/22/2011	6.186E-01	pCi/mL	1.195E-01	3.463E-01	=
2011-00456	5/22/2011	6.821E-01	pCi/mL	1.209E-01	3.463E-01	=
2011-00457	5/23/2011	1.200E+00	pCi/mL	1.318E-01	3.463E-01	=
2011-00457	5/23/2011	1.079E+00	pCi/mL	1.293E-01	3.463E-01	=
2011-00458	5/24/2011	1.042E+00	pCi/mL	1.246E-01	3.300E-01	=
2011-00458	5/24/2011	1.206E+00	pCi/mL	1.281E-01	3.300E-01	=
2011-00459	5/25/2011	1.079E+00	pCi/mL	1.293E-01	3.463E-01	=
2011-00459	5/25/2011	1.105E+00	pCi/mL	1.298E-01	3.463E-01	=
2011-00460	5/26/2011	1.195E+00	pCi/mL	1.317E-01	3.463E-01	=
2011-00460	5/26/2011	1.253E+00	pCi/mL	1.328E-01	3.463E-01	=
2011-00461	5/27/2011	8.504E-01	pCi/mL	1.205E-01	3.300E-01	=
2011-00461	5/27/2011	9.354E-01	pCi/mL	1.224E-01	3.300E-01	=
2011-00462	5/28/2011	8.407E-01	pCi/mL	1.243E-01	3.463E-01	=
2011-00462	5/28/2011	9.781E-01	pCi/mL	1.272E-01	3.463E-01	=
2011-00463	5/29/2011	7.878E-01	pCi/mL	1.232E-01	3.463E-01	=
2011-00463	5/29/2011	8.935E-01	pCi/mL	1.255E-01	3.463E-01	=
2011-00464	5/30/2011	7.667E-01	pCi/mL	1.228E-01	3.463E-01	=
2011-00464	5/30/2011	8.089E-01	pCi/mL	1.237E-01	3.463E-01	=
2011-00465	5/31/2011	5.710E-01	pCi/mL	1.185E-01	3.463E-01	=
2011-00465	5/31/2011	6.080E-01	pCi/mL	1.193E-01	3.463E-01	=
2011-00466	6/1/2011	6.715E-01	pCi/mL	1.207E-01	3.463E-01	=
2011-00466	6/1/2011	7.032E-01	pCi/mL	1.214E-01	3.463E-01	=
2011-00467	6/2/2011	5.604E-01	pCi/mL	1.182E-01	3.463E-01	=
2011-00467	6/2/2011	6.345E-01	pCi/mL	1.199E-01	3.463E-01	=
2011-00536	6/3/2011	3.096E-01	pCi/mL	1.308E-01	4.090E-01	U
2011-00536	6/3/2011	6.632E-01	pCi/mL	1.381E-01	4.090E-01	=
2011-00537	6/4/2011	1.693E-01	pCi/mL	1.277E-01	4.090E-01	U
2011-00537	6/4/2011	1.637E-01	pCi/mL	1.276E-01	4.090E-01	U
2011-00538	6/5/2011	1.020E-01	pCi/mL	1.262E-01	4.090E-01	U
2011-00538	6/5/2011	2.198E-01	pCi/mL	1.288E-01	4.090E-01	U
2011-00539	6/6/2011	-8.325E-02	pCi/mL	1.220E-01	4.090E-01	U
2011-00539	6/6/2011	1.525E-01	pCi/mL	1.273E-01	4.090E-01	U

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2011-00540	6/7/2011	2.815E-01	pCi/mL	1.302E-01	4.090E-01	U
2011-00540	6/7/2011	2.872E-01	pCi/mL	1.303E-01	4.090E-01	U
2011-00541	6/8/2011	2.759E-01	pCi/mL	1.300E-01	4.090E-01	U
2011-00541	6/8/2011	2.086E-01	pCi/mL	1.286E-01	4.090E-01	U
2011-00542	6/9/2011	1.132E-01	pCi/mL	1.265E-01	4.090E-01	U
2011-00542	6/9/2011	1.777E-02	pCi/mL	1.243E-01	4.090E-01	U
2011-00543	6/10/2011	1.749E-01	pCi/mL	1.278E-01	4.090E-01	U
2011-00543	6/10/2011	1.805E-01	pCi/mL	1.280E-01	4.090E-01	U
2011-00544	6/11/2011	7.389E-02	pCi/mL	1.256E-01	4.090E-01	U
2011-00544	6/11/2011	2.591E-01	pCi/mL	1.297E-01	4.090E-01	U
2011-00545	6/12/2011	5.706E-02	pCi/mL	1.252E-01	4.090E-01	U
2011-00545	6/12/2011	2.759E-01	pCi/mL	1.300E-01	4.090E-01	U
2011-00546	6/13/2011	1.805E-01	pCi/mL	1.280E-01	4.090E-01	U
2011-00546	6/13/2011	1.525E-01	pCi/mL	1.273E-01	4.090E-01	U
2011-00547	6/14/2011	1.525E-01	pCi/mL	1.273E-01	4.090E-01	U
2011-00547	6/14/2011	2.759E-01	pCi/mL	1.300E-01	4.090E-01	U
2011-00548	6/15/2011	5.144E-02	pCi/mL	1.251E-01	4.090E-01	U
2011-00548	6/15/2011	6.267E-02	pCi/mL	1.253E-01	4.090E-01	U
2011-00549	6/16/2011	-4.957E-02	pCi/mL	1.228E-01	4.090E-01	U
2011-00549	6/16/2011	1.188E-01	pCi/mL	1.266E-01	4.090E-01	U
2011-00550	6/17/2011	8.512E-02	pCi/mL	1.258E-01	4.090E-01	U
2011-00551	6/18/2011	6.267E-02	pCi/mL	1.253E-01	4.090E-01	U
2011-00551	6/18/2011	1.412E-01	pCi/mL	1.271E-01	4.090E-01	U
2011-00552	6/19/2011	1.749E-01	pCi/mL	1.278E-01	4.090E-01	U
2011-00552	6/19/2011	5.706E-02	pCi/mL	1.252E-01	4.090E-01	U
2011-00553	6/20/2011	2.928E-01	pCi/mL	1.304E-01	4.090E-01	U
2011-00553	6/20/2011	2.254E-01	pCi/mL	1.289E-01	4.090E-01	U
2011-00554	6/21/2011	2.703E-01	pCi/mL	1.299E-01	4.090E-01	U
2011-00554	6/21/2011	3.489E-01	pCi/mL	1.316E-01	4.090E-01	U
2011-00555	6/22/2011	4.106E-01	pCi/mL	1.329E-01	4.090E-01	=
2011-00555	6/22/2011	5.565E-01	pCi/mL	1.360E-01	4.090E-01	=
2011-00556	6/23/2011	3.320E-01	pCi/mL	1.312E-01	4.090E-01	U
2011-00556	6/23/2011	4.050E-01	pCi/mL	1.328E-01	4.090E-01	U

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2011-00557	6/24/2011	4.555E-01	pCi/mL	1.338E-01	4.090E-01	=
2011-00557	6/24/2011	3.769E-01	pCi/mL	1.322E-01	4.090E-01	U
2011-00600	6/25/2011	6.269E-01	pCi/mL	1.126E-01	3.185E-01	=
2011-00600	6/25/2011	7.392E-01	pCi/mL	1.152E-01	3.185E-01	=
2011-00601	6/26/2011	6.964E-01	pCi/mL	1.142E-01	3.185E-01	=
2011-00601	6/26/2011	7.071E-01	pCi/mL	1.144E-01	3.185E-01	=
2011-00602	6/27/2011	4.236E-01	pCi/mL	1.076E-01	3.185E-01	=
2011-00602	6/27/2011	5.734E-01	pCi/mL	1.113E-01	3.185E-01	=
2011-00603	6/28/2011	4.399E-01	pCi/mL	1.080E-01	3.192E-01	=
2011-00603	6/28/2011	4.873E-01	pCi/mL	1.092E-01	3.192E-01	=
2011-00604	6/29/2011	5.734E-01	pCi/mL	1.113E-01	3.185E-01	=
2011-00604	6/29/2011	5.788E-01	pCi/mL	1.114E-01	3.185E-01	=
2011-00605	6/30/2011	5.874E-01	pCi/mL	1.116E-01	3.192E-01	=
2011-00605	6/30/2011	4.926E-01	pCi/mL	1.093E-01	3.192E-01	=
2011-00606	7/1/2011	5.360E-01	pCi/mL	1.104E-01	3.185E-01	=
2011-00606	7/1/2011	5.413E-01	pCi/mL	1.105E-01	3.185E-01	=
2011-00607	7/2/2011	5.467E-01	pCi/mL	1.106E-01	3.185E-01	=
2011-00607	7/2/2011	6.804E-01	pCi/mL	1.138E-01	3.185E-01	=
2011-00608	7/3/2011	5.841E-01	pCi/mL	1.115E-01	3.185E-01	=
2011-00608	7/3/2011	5.948E-01	pCi/mL	1.118E-01	3.185E-01	=
2011-00609	7/4/2011	5.306E-01	pCi/mL	1.102E-01	3.185E-01	=
2011-00609	7/4/2011	5.360E-01	pCi/mL	1.104E-01	3.185E-01	=
2011-00610	7/5/2011	4.076E-01	pCi/mL	1.072E-01	3.185E-01	=
2011-00610	7/5/2011	5.895E-01	pCi/mL	1.117E-01	3.185E-01	=
2011-00611	7/6/2011	4.611E-01	pCi/mL	1.085E-01	3.185E-01	=
2011-00611	7/6/2011	4.450E-01	pCi/mL	1.082E-01	3.185E-01	=
2011-00612	7/7/2011	3.701E-01	pCi/mL	1.063E-01	3.185E-01	=
2011-00612	7/7/2011	4.076E-01	pCi/mL	1.072E-01	3.185E-01	=
2011-00613	7/8/2011	5.092E-01	pCi/mL	1.097E-01	3.185E-01	=
2011-00613	7/8/2011	6.429E-01	pCi/mL	1.129E-01	3.185E-01	=
2011-00614	7/9/2011	5.413E-01	pCi/mL	1.105E-01	3.185E-01	=
2011-00614	7/9/2011	5.574E-01	pCi/mL	1.109E-01	3.185E-01	=
2011-00615	7/10/2011	3.808E-01	pCi/mL	1.066E-01	3.185E-01	=

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2011-00615	7/10/2011	6.376E-01	pCi/mL	1.128E-01	3.185E-01	=
2011-00616	7/11/2011	3.113E-01	pCi/mL	1.048E-01	3.185E-01	U
2011-00616	7/11/2011	6.002E-01	pCi/mL	1.119E-01	3.185E-01	=
2011-00617	7/12/2011	4.771E-01	pCi/mL	1.089E-01	3.185E-01	=
2011-00617	7/12/2011	5.360E-01	pCi/mL	1.104E-01	3.185E-01	=
2011-00618	7/13/2011	6.697E-01	pCi/mL	1.136E-01	3.185E-01	=
2011-00618	7/13/2011	7.606E-01	pCi/mL	1.157E-01	3.185E-01	=
2011-00619	7/14/2011	4.715E-01	pCi/mL	1.088E-01	3.192E-01	=
2011-00619	7/14/2011	5.084E-01	pCi/mL	1.097E-01	3.192E-01	=
2011-00658	7/15/2011	5.477E-01	pCi/mL	1.181E-01	3.482E-01	=
2011-00658	7/15/2011	6.249E-01	pCi/mL	1.198E-01	3.482E-01	=
2011-00659	7/16/2011	4.834E-01	pCi/mL	1.167E-01	3.482E-01	=
2011-00659	7/16/2011	3.521E-01	pCi/mL	1.138E-01	3.482E-01	=
2011-00660	7/17/2011	3.186E-01	pCi/mL	1.130E-01	3.482E-01	U
2011-00660	7/17/2011	4.139E-01	pCi/mL	1.152E-01	3.482E-01	=
2011-00661	7/18/2011	4.602E-01	pCi/mL	1.162E-01	3.482E-01	=
2011-00661	7/18/2011	5.091E-01	pCi/mL	1.173E-01	3.482E-01	=
2011-00662	7/19/2011	4.499E-01	pCi/mL	1.160E-01	3.482E-01	=
2011-00662	7/19/2011	5.529E-01	pCi/mL	1.182E-01	3.482E-01	=
2011-00663	7/20/2011	7.830E-01	pCi/mL	1.198E-01	3.357E-01	=
2011-00663	7/20/2011	6.449E-01	pCi/mL	1.168E-01	3.357E-01	=
2011-00664	7/21/2011	7.073E-01	pCi/mL	1.216E-01	3.482E-01	=
2011-00664	7/21/2011	6.301E-01	pCi/mL	1.199E-01	3.482E-01	=
2011-00665	7/22/2011	5.837E-01	pCi/mL	1.189E-01	3.482E-01	=
2011-00665	7/22/2011	6.610E-01	pCi/mL	1.206E-01	3.482E-01	=
2011-00666	7/23/2011	5.477E-01	pCi/mL	1.181E-01	3.482E-01	=
2011-00666	7/23/2011	5.657E-01	pCi/mL	1.185E-01	3.482E-01	=
2011-00667	7/24/2011	4.113E-01	pCi/mL	1.151E-01	3.482E-01	=
2011-00667	7/24/2011	5.683E-01	pCi/mL	1.186E-01	3.482E-01	=
2011-00668	7/25/2011	5.374E-01	pCi/mL	1.179E-01	3.482E-01	=
2011-00668	7/25/2011	4.756E-01	pCi/mL	1.165E-01	3.482E-01	=
2011-00669	7/26/2011	5.426E-01	pCi/mL	1.180E-01	3.482E-01	=
2011-00669	7/26/2011	6.121E-01	pCi/mL	1.195E-01	3.482E-01	=

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2011-00670	7/27/2011	6.558E-01	pCi/mL	1.205E-01	3.482E-01	=
2011-00670	7/27/2011	6.764E-01	pCi/mL	1.209E-01	3.482E-01	=
2011-00671	7/28/2011	2.852E-01	pCi/mL	1.123E-01	3.482E-01	U
2011-00671	7/28/2011	3.186E-01	pCi/mL	1.130E-01	3.482E-01	U
2011-00672	7/29/2011	5.940E-01	pCi/mL	1.191E-01	3.482E-01	=
2011-00673	7/30/2011	5.400E-01	pCi/mL	1.180E-01	3.482E-01	=
2011-00673	7/30/2011	6.610E-01	pCi/mL	1.206E-01	3.482E-01	=
2011-00674	7/31/2011	3.315E-01	pCi/mL	1.133E-01	3.482E-01	U
2011-00674	7/31/2011	2.080E-01	pCi/mL	1.105E-01	3.482E-01	U
2011-00675	8/1/2011	5.245E-01	pCi/mL	1.176E-01	3.482E-01	=
2011-00675	8/1/2011	4.061E-01	pCi/mL	1.150E-01	3.482E-01	=
2011-00676	8/2/2011	2.826E-01	pCi/mL	1.122E-01	3.482E-01	U
2011-00676	8/2/2011	3.289E-01	pCi/mL	1.133E-01	3.482E-01	U
2011-00677	8/3/2011	3.804E-01	pCi/mL	1.144E-01	3.482E-01	=
2011-00677	8/3/2011	4.061E-01	pCi/mL	1.150E-01	3.482E-01	=
2011-00678	8/4/2011	2.491E-01	pCi/mL	1.114E-01	3.482E-01	U
2011-00678	8/4/2011	2.723E-01	pCi/mL	1.120E-01	3.482E-01	U
2011-00679	8/5/2011	4.164E-01	pCi/mL	1.152E-01	3.482E-01	=
2011-00679	8/5/2011	2.929E-01	pCi/mL	1.124E-01	3.482E-01	U
2011-00751	8/6/2011	4.654E-01	pCi/mL	1.111E-01	3.301E-01	=
2011-00752	8/7/2011	3.900E-01	pCi/mL	1.094E-01	3.301E-01	=
2011-00752	8/7/2011	2.143E-01	pCi/mL	1.053E-01	3.301E-01	U
2011-00753	8/8/2011	3.800E-01	pCi/mL	1.091E-01	3.301E-01	=
2011-00753	8/8/2011	4.352E-01	pCi/mL	1.104E-01	3.301E-01	=
2011-00754	8/9/2011	2.946E-01	pCi/mL	1.072E-01	3.301E-01	U
2011-00754	8/9/2011	3.599E-01	pCi/mL	1.087E-01	3.301E-01	=
2011-00755	8/10/2011	2.243E-01	pCi/mL	1.055E-01	3.301E-01	U
2011-00755	8/10/2011	3.951E-01	pCi/mL	1.095E-01	3.301E-01	=
2011-00756	8/11/2011	4.302E-01	pCi/mL	1.103E-01	3.301E-01	=
2011-00756	8/11/2011	4.252E-01	pCi/mL	1.102E-01	3.301E-01	=
2011-00757	8/12/2011	5.156E-01	pCi/mL	1.122E-01	3.301E-01	=
2011-00757	8/12/2011	2.645E-01	pCi/mL	1.065E-01	3.301E-01	U
2011-00758	8/13/2011	4.352E-01	pCi/mL	1.104E-01	3.301E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00758	8/13/2011	4.955E-01	pCi/mL	1.118E-01	3.301E-01	=
2011-00759	8/14/2011	3.197E-01	pCi/mL	1.077E-01	3.301E-01	U
2011-00759	8/14/2011	4.202E-01	pCi/mL	1.101E-01	3.301E-01	=
2011-00802	8/26/2011	2.201E-01	pCi/mL	1.082E-01	3.395E-01	U
2011-00802	8/26/2011	2.917E-01	pCi/mL	1.099E-01	3.395E-01	U
2011-00803	8/27/2011	3.122E-01	pCi/mL	1.104E-01	3.395E-01	U
2011-00803	8/27/2011	9.213E-02	pCi/mL	1.051E-01	3.395E-01	U
2011-00804	8/28/2011	1.740E-01	pCi/mL	1.071E-01	3.395E-01	U
2011-00804	8/28/2011	4.555E-01	pCi/mL	1.136E-01	3.395E-01	=
2011-00805	8/29/2011	1.945E-01	pCi/mL	1.076E-01	3.395E-01	U
2011-00805	8/29/2011	2.252E-01	pCi/mL	1.083E-01	3.395E-01	U
2011-00806	8/30/2011	1.382E-01	pCi/mL	1.063E-01	3.395E-01	U
2011-00806	8/30/2011	1.945E-01	pCi/mL	1.076E-01	3.395E-01	U
2011-00807	8/31/2011	5.118E-03	pCi/mL	1.030E-01	3.395E-01	U
2011-00807	8/31/2011	2.559E-01	pCi/mL	1.091E-01	3.395E-01	U
2011-00808	9/1/2011	2.047E-01	pCi/mL	1.078E-01	3.395E-01	U
2011-00808	9/1/2011	2.917E-01	pCi/mL	1.099E-01	3.395E-01	U
2011-00809	9/2/2011	2.303E-01	pCi/mL	1.085E-01	3.395E-01	U
2011-00809	9/2/2011	2.354E-01	pCi/mL	1.086E-01	3.395E-01	U
2011-00810	9/3/2011	3.480E-01	pCi/mL	1.112E-01	3.395E-01	=
2011-00810	9/3/2011	3.685E-01	pCi/mL	1.117E-01	3.395E-01	=
2011-00811	9/4/2011	1.945E-01	pCi/mL	1.076E-01	3.395E-01	U
2011-00811	9/4/2011	3.173E-01	pCi/mL	1.105E-01	3.395E-01	U
2011-00812	9/5/2011	2.047E-01	pCi/mL	1.078E-01	3.395E-01	U
2011-00812	9/5/2011	2.508E-01	pCi/mL	1.089E-01	3.395E-01	U
2011-00813	9/6/2011	4.146E-01	pCi/mL	1.127E-01	3.395E-01	=
2011-00813	9/6/2011	4.811E-01	pCi/mL	1.142E-01	3.395E-01	=
2011-00814	9/7/2011	3.327E-01	pCi/mL	1.108E-01	3.395E-01	U
2011-00814	9/7/2011	4.965E-01	pCi/mL	1.146E-01	3.395E-01	=
2011-00815	9/8/2011	5.221E-01	pCi/mL	1.151E-01	3.395E-01	=
2011-00815	9/8/2011	4.811E-01	pCi/mL	1.142E-01	3.395E-01	=
2011-00816	9/9/2011	4.299E-01	pCi/mL	1.131E-01	3.395E-01	=
2011-00816	9/9/2011	4.787E-01	pCi/mL	1.075E-01	3.167E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00816	9/9/2011	5.520E-01	pCi/mL	1.091E-01	3.167E-01	=
2011-00816	9/9/2011	6.705E-01	pCi/mL	1.184E-01	3.395E-01	=
2011-00817	9/10/2011	3.685E-01	pCi/mL	1.117E-01	3.395E-01	=
2011-00817	9/10/2011	4.299E-01	pCi/mL	1.131E-01	3.395E-01	=
2011-00818	9/11/2011	4.453E-01	pCi/mL	1.134E-01	3.395E-01	=
2011-00818	9/11/2011	3.685E-01	pCi/mL	1.117E-01	3.395E-01	=
2011-00819	9/12/2011	3.532E-01	pCi/mL	1.113E-01	3.395E-01	=
2011-00819	9/12/2011	3.020E-01	pCi/mL	1.101E-01	3.395E-01	U
2011-00820	9/13/2011	2.917E-01	pCi/mL	1.099E-01	3.395E-01	U
2011-00820	9/13/2011	3.941E-01	pCi/mL	1.123E-01	3.395E-01	=
2011-00854	9/14/2011	3.736E-01	pCi/mL	1.051E-01	3.186E-01	=
2011-00854	9/14/2011	4.199E-01	pCi/mL	1.061E-01	3.186E-01	=
2011-00855	9/15/2011	1.605E-01	pCi/mL	1.003E-01	3.186E-01	U
2011-00855	9/15/2011	3.319E-01	pCi/mL	1.042E-01	3.186E-01	=
2011-00856	9/16/2011	3.180E-01	pCi/mL	1.039E-01	3.186E-01	U
2011-00856	9/16/2011	1.513E-01	pCi/mL	1.001E-01	3.186E-01	U
2011-00857	9/17/2011	1.652E-01	pCi/mL	1.004E-01	3.186E-01	U
2011-00857	9/17/2011	2.393E-01	pCi/mL	1.021E-01	3.186E-01	U
2011-00858	9/18/2011	2.346E-01	pCi/mL	1.020E-01	3.186E-01	U
2011-00858	9/18/2011	2.624E-01	pCi/mL	1.027E-01	3.186E-01	U
2011-00860	9/20/2011	2.671E-01	pCi/mL	1.028E-01	3.186E-01	U
2011-00860	9/20/2011	2.902E-01	pCi/mL	1.033E-01	3.186E-01	U
2011-00861	9/21/2011	2.022E-01	pCi/mL	1.013E-01	3.186E-01	U
2011-00861	9/21/2011	4.755E-01	pCi/mL	1.074E-01	3.186E-01	=
2011-00862	9/22/2011	2.763E-01	pCi/mL	1.030E-01	3.186E-01	U
2011-00862	9/22/2011	4.292E-01	pCi/mL	1.063E-01	3.186E-01	=
2011-00863	9/23/2011	2.022E-01	pCi/mL	1.013E-01	3.186E-01	U
2011-00863	9/23/2011	2.069E-01	pCi/mL	1.014E-01	3.186E-01	U
2011-00864	9/24/2011	2.004E-01	pCi/mL	1.046E-01	3.294E-01	U
2011-00864	9/24/2011	5.377E-01	pCi/mL	1.122E-01	3.294E-01	=
2011-00865	9/25/2011	1.791E-01	pCi/mL	1.008E-01	3.186E-01	U
2011-00865	9/25/2011	2.485E-01	pCi/mL	1.023E-01	3.186E-01	U
2011-00866	9/26/2011	2.810E-01	pCi/mL	1.031E-01	3.186E-01	U

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00866	9/26/2011	2.902E-01	pCi/mL	1.033E-01	3.186E-01	U
2011-00867	9/27/2011	1.652E-01	pCi/mL	1.004E-01	3.186E-01	U
2011-00867	9/27/2011	2.022E-01	pCi/mL	1.013E-01	3.186E-01	U
2011-00868	9/28/2011	1.930E-01	pCi/mL	1.011E-01	3.186E-01	U
2011-00868	9/28/2011	2.115E-01	pCi/mL	1.015E-01	3.186E-01	U
2011-00869	9/29/2011	2.254E-01	pCi/mL	1.018E-01	3.186E-01	U
2011-00869	9/29/2011	1.652E-01	pCi/mL	1.004E-01	3.186E-01	U
2011-00870	9/30/2011	1.791E-01	pCi/mL	1.008E-01	3.186E-01	U
2011-00870	9/30/2011	3.458E-01	pCi/mL	1.045E-01	3.186E-01	=
2011-00871	10/1/2011	1.652E-01	pCi/mL	1.004E-01	3.186E-01	U
2011-00871	10/1/2011	2.208E-01	pCi/mL	1.017E-01	3.186E-01	U
2011-00872	10/2/2011	1.559E-01	pCi/mL	1.002E-01	3.186E-01	U
2011-00872	10/2/2011	1.883E-01	pCi/mL	1.010E-01	3.186E-01	U
2011-00873	10/3/2011	1.605E-01	pCi/mL	1.003E-01	3.186E-01	U
2011-00873	10/3/2011	6.329E-02	pCi/mL	9.806E-02	3.186E-01	U
2011-00874	10/4/2011	1.328E-01	pCi/mL	9.969E-02	3.186E-01	U
2011-00874	10/4/2011	4.477E-02	pCi/mL	9.762E-02	3.186E-01	U
2011-00939	10/5/2011	3.022E-01	pCi/mL	1.033E-01	3.181E-01	U
2011-00939	10/5/2011	3.273E-01	pCi/mL	1.038E-01	3.181E-01	=
2011-00940	10/6/2011	2.383E-01	pCi/mL	1.019E-01	3.181E-01	U
2011-00940	10/6/2011	3.159E-01	pCi/mL	1.036E-01	3.181E-01	U
2011-00941	10/7/2011	1.745E-01	pCi/mL	1.004E-01	3.181E-01	U
2011-00941	10/7/2011	4.938E-01	pCi/mL	1.074E-01	3.181E-01	=
2011-00942	10/8/2011	3.250E-01	pCi/mL	1.038E-01	3.181E-01	=
2011-00943	10/9/2011	1.448E-01	pCi/mL	9.975E-02	3.181E-01	U
2011-00943	10/9/2011	2.155E-01	pCi/mL	1.014E-01	3.181E-01	U
2011-00944	10/10/2011	2.520E-01	pCi/mL	1.022E-01	3.181E-01	U
2011-00944	10/10/2011	1.482E-02	pCi/mL	9.674E-02	3.181E-01	U
2011-00945	10/11/2011	1.311E-01	pCi/mL	9.944E-02	3.181E-01	U
2011-00945	10/11/2011	1.882E-01	pCi/mL	1.007E-01	3.181E-01	U
2011-00946	10/12/2011	2.725E-01	pCi/mL	1.026E-01	3.181E-01	U
2011-00946	10/12/2011	3.341E-01	pCi/mL	1.040E-01	3.181E-01	=
2011-00947	10/13/2011	1.380E-01	pCi/mL	9.960E-02	3.181E-01	U

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00947	10/13/2011	2.703E-01	pCi/mL	1.026E-01	3.181E-01	U
2011-00948	10/14/2011	1.220E-01	pCi/mL	9.923E-02	3.181E-01	U
2011-00948	10/14/2011	8.553E-02	pCi/mL	9.839E-02	3.181E-01	U
2011-00949	10/15/2011	3.980E-01	pCi/mL	1.054E-01	3.181E-01	=
2011-00949	10/15/2011	3.706E-01	pCi/mL	1.048E-01	3.181E-01	=
2011-00950	10/16/2011	3.524E-01	pCi/mL	1.044E-01	3.181E-01	=
2011-00950	10/16/2011	4.117E-01	pCi/mL	1.057E-01	3.181E-01	=
2011-00951	10/17/2011	2.566E-01	pCi/mL	1.023E-01	3.181E-01	U
2011-00951	10/17/2011	4.003E-01	pCi/mL	1.054E-01	3.181E-01	=
2011-00952	10/18/2011	2.520E-01	pCi/mL	1.022E-01	3.181E-01	U
2011-00952	10/18/2011	5.964E-01	pCi/mL	1.096E-01	3.181E-01	=
2011-00953	10/19/2011	2.361E-01	pCi/mL	1.018E-01	3.181E-01	U
2011-00953	10/19/2011	2.155E-01	pCi/mL	1.014E-01	3.181E-01	U
2011-00954	10/20/2011	7.184E-02	pCi/mL	9.807E-02	3.181E-01	U
2011-00954	10/20/2011	8.553E-02	pCi/mL	9.839E-02	3.181E-01	U
2011-00955	10/21/2011	8.097E-02	pCi/mL	9.828E-02	3.181E-01	U
2011-00955	10/21/2011	1.927E-01	pCi/mL	1.008E-01	3.181E-01	U
2011-00956	10/22/2011	1.471E-01	pCi/mL	9.981E-02	3.181E-01	U
2011-00956	10/22/2011	2.611E-01	pCi/mL	1.024E-01	3.181E-01	U
2011-00957	10/23/2011	2.087E-01	pCi/mL	1.012E-01	3.181E-01	U
2011-00957	10/23/2011	2.155E-01	pCi/mL	1.014E-01	3.181E-01	U
2011-00958	10/24/2011	-4.447E-02	pCi/mL	9.533E-02	3.181E-01	U
2011-00958	10/24/2011	1.243E-01	pCi/mL	9.928E-02	3.181E-01	U
2011-00959	10/25/2011	1.357E-01	pCi/mL	9.954E-02	3.181E-01	U
2011-00959	10/25/2011	3.318E-01	pCi/mL	1.039E-01	3.181E-01	=
2011-00960	10/26/2011	2.703E-01	pCi/mL	1.026E-01	3.181E-01	U
2011-00960	10/26/2011	5.918E-01	pCi/mL	1.095E-01	3.181E-01	=
2011-00961	10/27/2011	1.175E-01	pCi/mL	9.913E-02	3.181E-01	U
2011-00961	10/27/2011	1.471E-01	pCi/mL	9.981E-02	3.181E-01	U
2011-01006	10/28/2011	6.462E-02	pCi/mL	1.113E-01	3.624E-01	U
2011-01006	10/28/2011	2.386E-01	pCi/mL	1.151E-01	3.624E-01	U
2011-01007	10/29/2011	2.535E-01	pCi/mL	1.154E-01	3.624E-01	U
2011-01007	10/29/2011	2.684E-01	pCi/mL	1.157E-01	3.624E-01	U

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-01008	10/30/2011	1.740E-01	pCi/mL	1.137E-01	3.624E-01	U
2011-01008	10/30/2011	2.734E-01	pCi/mL	1.158E-01	3.624E-01	U
2011-01009	10/31/2011	2.038E-01	pCi/mL	1.143E-01	3.624E-01	U
2011-01009	10/31/2011	8.947E-02	pCi/mL	1.118E-01	3.624E-01	U
2011-01010	11/1/2011	4.971E-03	pCi/mL	1.099E-01	3.624E-01	U
2011-01010	11/1/2011	1.143E-01	pCi/mL	1.124E-01	3.624E-01	U
2011-01011	11/2/2011	3.049E-01	pCi/mL	1.018E-01	3.111E-01	U
2011-01011	11/2/2011	3.171E-01	pCi/mL	1.021E-01	3.111E-01	=
2011-01012	11/3/2011	9.942E-02	pCi/mL	1.120E-01	3.624E-01	U
2011-01012	11/3/2011	2.933E-01	pCi/mL	1.163E-01	3.624E-01	U
2011-01013	11/4/2011	2.982E-01	pCi/mL	1.164E-01	3.624E-01	U
2011-01013	11/4/2011	1.044E-01	pCi/mL	1.121E-01	3.624E-01	U
2011-01014	11/5/2011	2.535E-01	pCi/mL	1.154E-01	3.624E-01	U
2011-01014	11/5/2011	1.094E-01	pCi/mL	1.123E-01	3.624E-01	U
2011-01015	11/6/2011	1.889E-01	pCi/mL	1.140E-01	3.624E-01	U
2011-01015	11/6/2011	3.579E-01	pCi/mL	1.176E-01	3.624E-01	U
2011-01016	11/7/2011	5.468E-02	pCi/mL	1.110E-01	3.624E-01	U
2011-01016	11/7/2011	3.181E-01	pCi/mL	1.168E-01	3.624E-01	U
2011-01017	11/8/2011	1.740E-01	pCi/mL	1.137E-01	3.624E-01	U
2011-01017	11/8/2011	2.386E-01	pCi/mL	1.151E-01	3.624E-01	U
2011-01018	11/9/2011	1.243E-01	pCi/mL	1.126E-01	3.624E-01	U
2011-01018	11/9/2011	-5.965E-02	pCi/mL	1.085E-01	3.624E-01	U
2011-01019	11/10/2011	3.132E-01	pCi/mL	1.167E-01	3.624E-01	U
2011-01019	11/10/2011	4.374E-01	pCi/mL	1.193E-01	3.624E-01	=
2011-01020	11/11/2011	1.193E-01	pCi/mL	1.125E-01	3.624E-01	U
2011-01020	11/11/2011	1.640E-01	pCi/mL	1.135E-01	3.624E-01	U
2011-01021	11/12/2011	9.445E-02	pCi/mL	1.119E-01	3.624E-01	U
2011-01021	11/12/2011	2.038E-01	pCi/mL	1.143E-01	3.624E-01	U
2011-01022	11/13/2011	9.445E-02	pCi/mL	1.119E-01	3.624E-01	U
2011-01022	11/13/2011	3.231E-01	pCi/mL	1.169E-01	3.624E-01	U
2011-01024	11/15/2011	3.380E-01	pCi/mL	1.172E-01	3.624E-01	U
2011-01024	11/15/2011	3.629E-01	pCi/mL	1.177E-01	3.624E-01	=
2011-01025	11/16/2011	1.939E-01	pCi/mL	1.141E-01	3.624E-01	U

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-01025	11/16/2011	5.468E-01	pCi/mL	1.216E-01	3.624E-01	=
2011-01026	11/17/2011	1.591E-01	pCi/mL	1.134E-01	3.624E-01	U
2011-01026	11/17/2011	1.889E-01	pCi/mL	1.140E-01	3.624E-01	U
2011-01072	11/18/2011	1.864E-01	pCi/mL	1.111E-01	3.534E-01	U
2011-01072	11/18/2011	2.237E-01	pCi/mL	1.119E-01	3.534E-01	U
2011-01073	11/19/2011	-5.126E-02	pCi/mL	1.060E-01	3.534E-01	U
2011-01073	11/19/2011	1.072E-01	pCi/mL	1.094E-01	3.534E-01	U
2011-01074	11/20/2011	-4.194E-02	pCi/mL	1.062E-01	3.534E-01	U
2011-01074	11/20/2011	1.165E-01	pCi/mL	1.096E-01	3.534E-01	U
2011-01075	11/21/2011	1.352E-01	pCi/mL	1.100E-01	3.534E-01	U
2011-01075	11/21/2011	3.402E-01	pCi/mL	1.143E-01	3.534E-01	U
2011-01076	11/22/2011	2.517E-01	pCi/mL	1.124E-01	3.534E-01	U
2011-01076	11/22/2011	7.457E-02	pCi/mL	1.087E-01	3.534E-01	U
2011-01077	11/23/2011	1.864E-01	pCi/mL	1.111E-01	3.534E-01	U
2011-01077	11/23/2011	2.284E-01	pCi/mL	1.119E-01	3.534E-01	U
2011-01078	11/24/2011	7.457E-02	pCi/mL	1.087E-01	3.534E-01	U
2011-01078	11/24/2011	1.352E-01	pCi/mL	1.100E-01	3.534E-01	U
2011-01079	11/25/2011	1.398E-02	pCi/mL	1.074E-01	3.534E-01	U
2011-01079	11/25/2011	3.309E-01	pCi/mL	1.141E-01	3.534E-01	U
2011-01080	11/26/2011	1.258E-01	pCi/mL	1.098E-01	3.534E-01	U
2011-01080	11/26/2011	3.728E-02	pCi/mL	1.079E-01	3.534E-01	U
2011-01081	11/27/2011	1.491E-01	pCi/mL	1.103E-01	3.534E-01	U
2011-01081	11/27/2011	1.258E-01	pCi/mL	1.098E-01	3.534E-01	U
2011-01082	11/28/2011	-7.457E-02	pCi/mL	1.055E-01	3.534E-01	U
2011-01082	11/28/2011	-4.660E-02	pCi/mL	1.061E-01	3.534E-01	U
2011-01083	11/29/2011	-5.593E-02	pCi/mL	1.059E-01	3.534E-01	U
2011-01083	11/29/2011	4.194E-02	pCi/mL	1.080E-01	3.534E-01	U
2011-01084	11/30/2011	5.593E-02	pCi/mL	1.083E-01	3.534E-01	U
2011-01084	11/30/2011	6.525E-02	pCi/mL	1.085E-01	3.534E-01	U
2011-01085	12/1/2011	3.728E-02	pCi/mL	1.079E-01	3.534E-01	U
2011-01085	12/1/2011	-7.923E-02	pCi/mL	1.054E-01	3.534E-01	U
2011-01086	12/2/2011	-2.796E-02	pCi/mL	1.065E-01	3.534E-01	U
2011-01086	12/2/2011	6.991E-02	pCi/mL	1.086E-01	3.534E-01	U

a = Counting Uncertainty

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c = Analysis codes where "=" indicates that no qualifier is necessary, "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
2011-01087	12/3/2011	-6.059E-02	pCi/mL	1.058E-01	3.534E-01	U
2011-01087	12/3/2011	1.025E-01	pCi/mL	1.093E-01	3.534E-01	U
2011-01088	12/4/2011	3.728E-02	pCi/mL	1.079E-01	3.534E-01	U
2011-01088	12/4/2011	5.593E-02	pCi/mL	1.083E-01	3.534E-01	U
2011-01089	12/5/2011	4.660E-02	pCi/mL	1.081E-01	3.534E-01	U
2011-01089	12/5/2011	3.589E-01	pCi/mL	1.146E-01	3.534E-01	=
2011-01090	12/6/2011	1.398E-01	pCi/mL	1.101E-01	3.534E-01	U
2011-01090	12/6/2011	1.864E-01	pCi/mL	1.111E-01	3.534E-01	U
2011-01091	12/7/2011	1.957E-01	pCi/mL	1.113E-01	3.534E-01	U
2011-01091	12/7/2011	2.470E-01	pCi/mL	1.123E-01	3.534E-01	U
2011-01092	12/8/2011	5.126E-02	pCi/mL	1.082E-01	3.534E-01	U
2011-01092	12/8/2011	2.330E-01	pCi/mL	1.120E-01	3.534E-01	U
2011-01165	12/9/2011	5.835E-01	pCi/mL	1.110E-01	3.235E-01	=
2011-01165	12/9/2011	7.456E-01	pCi/mL	1.143E-01	3.235E-01	=
2011-01166	12/10/2011	5.372E-01	pCi/mL	1.100E-01	3.235E-01	=
2011-01166	12/10/2011	6.067E-01	pCi/mL	1.114E-01	3.235E-01	=
2011-01167	12/11/2011	5.141E-01	pCi/mL	1.095E-01	3.235E-01	=
2011-01167	12/11/2011	6.067E-01	pCi/mL	1.114E-01	3.235E-01	=
2011-01168	12/12/2011	2.479E-01	pCi/mL	1.005E-01	3.134E-01	U
2011-01168	12/12/2011	5.240E-01	pCi/mL	1.063E-01	3.134E-01	=
2011-01169	12/13/2011	5.372E-01	pCi/mL	1.100E-01	3.235E-01	=
2011-01169	12/13/2011	4.909E-01	pCi/mL	1.090E-01	3.235E-01	=
2011-01170	12/14/2011	5.372E-01	pCi/mL	1.100E-01	3.235E-01	=
2011-01170	12/14/2011	6.067E-01	pCi/mL	1.114E-01	3.235E-01	=
2011-01171	12/15/2011	5.372E-01	pCi/mL	1.100E-01	3.235E-01	=
2011-01172	12/16/2011	8.382E-01	pCi/mL	1.161E-01	3.235E-01	=
2011-01172	12/16/2011	9.772E-01	pCi/mL	1.189E-01	3.235E-01	=
2011-01173	12/17/2011	3.653E-01	pCi/mL	1.030E-01	3.134E-01	=
2011-01173	12/17/2011	4.348E-01	pCi/mL	1.044E-01	3.134E-01	=
2011-01174	12/18/2011	5.141E-01	pCi/mL	1.095E-01	3.235E-01	=
2011-01174	12/18/2011	6.993E-01	pCi/mL	1.133E-01	3.235E-01	=
2011-01175	12/19/2011	5.141E-01	pCi/mL	1.095E-01	3.235E-01	=
2011-01175	12/19/2011	6.298E-01	pCi/mL	1.119E-01	3.235E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-01176	12/20/2011	5.604E-01	pCi/mL	1.105E-01	3.235E-01	=
2011-01176	12/20/2011	6.993E-01	pCi/mL	1.133E-01	3.235E-01	=
2011-01177	12/21/2011	6.530E-01	pCi/mL	1.124E-01	3.235E-01	=
2011-01177	12/21/2011	7.225E-01	pCi/mL	1.138E-01	3.235E-01	=
2011-01178	12/22/2011	6.067E-01	pCi/mL	1.114E-01	3.235E-01	=
2011-01178	12/22/2011	7.225E-01	pCi/mL	1.138E-01	3.235E-01	=
2011-01179	12/23/2011	7.688E-01	pCi/mL	1.148E-01	3.235E-01	=
2011-01179	12/23/2011	7.919E-01	pCi/mL	1.152E-01	3.235E-01	=
2011-01180	12/24/2011	8.151E-01	pCi/mL	1.157E-01	3.235E-01	=
2011-01180	12/24/2011	6.761E-01	pCi/mL	1.129E-01	3.235E-01	=
2011-01181	12/25/2011	2.435E-01	pCi/mL	1.004E-01	3.134E-01	U
2011-01181	12/25/2011	2.979E-01	pCi/mL	1.016E-01	3.134E-01	U
2011-01182	12/26/2011	9.077E-01	pCi/mL	1.175E-01	3.235E-01	=
2011-01182	12/26/2011	9.540E-01	pCi/mL	1.184E-01	3.235E-01	=
2011-01183	12/27/2011	6.530E-01	pCi/mL	1.124E-01	3.235E-01	=
2011-01183	12/27/2011	8.151E-01	pCi/mL	1.157E-01	3.235E-01	=
2011-01184	12/28/2011	4.827E-01	pCi/mL	1.054E-01	3.134E-01	=
2011-01184	12/28/2011	3.239E-01	pCi/mL	1.021E-01	3.134E-01	=

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All Analysis Results Shown 'R' Values Excluded

Sample Information	Total	>MDC
Year: 2011	Count: 460	Count: 460
General Location: ISCO EDRN	AVG: 1.10E+02	AVG: 1.10E+02
Specific Location: ISCO EDRN Daily	Min: 1.42E+00	Min: 1.42E+00
Analyte: HTO	MAX: 3.29E+02	MAX: 3.29E+02

Lab ID	Collection Date	Value	Units	CU ^a	MDC ^b	Code ^c
2011-00057	1/7/2011	2.419E+02	pCi/mL	1.102E+00	3.279E-01	=
2011-00057	1/7/2011	2.399E+02	pCi/mL	1.098E+00	3.279E-01	=
2011-00100	1/28/2011	3.530E+01	pCi/mL	4.472E-01	3.619E-01	=
2011-00100	1/28/2011	3.551E+01	pCi/mL	4.485E-01	3.619E-01	=
2011-00101	1/29/2011	7.148E+01	pCi/mL	6.267E-01	3.619E-01	=
2011-00101	1/29/2011	7.258E+01	pCi/mL	6.313E-01	3.619E-01	=
2011-00102	1/30/2011	1.599E+02	pCi/mL	9.293E-01	3.619E-01	=
2011-00102	1/30/2011	1.613E+02	pCi/mL	9.335E-01	3.619E-01	=
2011-00103	1/31/2011	4.607E+01	pCi/mL	5.073E-01	3.619E-01	=
2011-00103	1/31/2011	4.613E+01	pCi/mL	5.076E-01	3.619E-01	=
2011-00104	2/1/2011	2.126E+01	pCi/mL	3.539E-01	3.619E-01	=
2011-00104	2/1/2011	2.211E+01	pCi/mL	3.603E-01	3.619E-01	=
2011-00105	2/4/2011	1.209E+02	pCi/mL	8.100E-01	3.619E-01	=
2011-00105	2/4/2011	1.204E+02	pCi/mL	8.084E-01	3.619E-01	=
2011-00106	2/5/2011	5.154E+01	pCi/mL	5.353E-01	3.619E-01	=
2011-00106	2/5/2011	5.226E+01	pCi/mL	5.388E-01	3.619E-01	=
2011-00107	2/6/2011	1.009E+02	pCi/mL	7.414E-01	3.619E-01	=
2011-00107	2/6/2011	1.014E+02	pCi/mL	7.431E-01	3.619E-01	=
2011-00108	2/13/2011	1.221E+02	pCi/mL	8.137E-01	3.619E-01	=
2011-00108	2/13/2011	1.251E+02	pCi/mL	8.237E-01	3.619E-01	=
2011-00109	2/14/2011	1.487E+02	pCi/mL	8.967E-01	3.619E-01	=
2011-00109	2/14/2011	1.490E+02	pCi/mL	8.976E-01	3.619E-01	=
2011-00184	2/19/2011	2.858E+02	pCi/mL	1.281E+00	3.589E-01	=
2011-00184	2/19/2011	2.874E+02	pCi/mL	1.285E+00	3.589E-01	=
2011-00185	2/20/2011	3.216E+02	pCi/mL	1.358E+00	3.589E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00185	2/20/2011	3.251E+02	pCi/mL	1.366E+00	3.589E-01	=
2011-00186	2/21/2011	2.978E+02	pCi/mL	1.307E+00	3.589E-01	=
2011-00186	2/21/2011	2.950E+02	pCi/mL	1.301E+00	3.589E-01	=
2011-00187	2/22/2011	9.777E+01	pCi/mL	7.545E-01	3.589E-01	=
2011-00187	2/22/2011	9.537E+01	pCi/mL	7.454E-01	3.589E-01	=
2011-00188	3/10/2011	4.124E+01	pCi/mL	4.970E-01	3.589E-01	=
2011-00188	3/10/2011	4.415E+01	pCi/mL	5.134E-01	3.589E-01	=
2011-00244	3/11/2011	1.710E+01	pCi/mL	3.058E-01	3.061E-01	=
2011-00244	3/11/2011	1.814E+01	pCi/mL	3.142E-01	3.061E-01	=
2011-00245	3/12/2011	9.208E+01	pCi/mL	6.826E-01	3.061E-01	=
2011-00245	3/12/2011	9.221E+01	pCi/mL	6.831E-01	3.061E-01	=
2011-00246	3/13/2011	1.329E+02	pCi/mL	8.179E-01	3.061E-01	=
2011-00246	3/13/2011	1.343E+02	pCi/mL	8.219E-01	3.061E-01	=
2011-00247	3/14/2011	1.202E+02	pCi/mL	7.782E-01	3.061E-01	=
2011-00247	3/14/2011	1.206E+02	pCi/mL	7.794E-01	3.061E-01	=
2011-00248	3/15/2011	9.740E+01	pCi/mL	7.017E-01	3.061E-01	=
2011-00248	3/15/2011	9.708E+01	pCi/mL	7.006E-01	3.061E-01	=
2011-00249	3/16/2011	3.151E+01	pCi/mL	4.064E-01	3.061E-01	=
2011-00249	3/16/2011	3.196E+01	pCi/mL	4.091E-01	3.061E-01	=
2011-00304	4/1/2011	1.842E+02	pCi/mL	9.694E-01	3.342E-01	=
2011-00304	4/1/2011	1.853E+02	pCi/mL	9.725E-01	3.342E-01	=
2011-00305	4/2/2011	9.288E+01	pCi/mL	6.921E-01	3.342E-01	=
2011-00305	4/2/2011	9.341E+01	pCi/mL	6.941E-01	3.342E-01	=
2011-00306	4/3/2011	1.765E+02	pCi/mL	9.494E-01	3.342E-01	=
2011-00306	4/3/2011	1.767E+02	pCi/mL	9.498E-01	3.342E-01	=
2011-00307	4/4/2011	2.404E+02	pCi/mL	1.106E+00	3.342E-01	=
2011-00307	4/4/2011	2.414E+02	pCi/mL	1.108E+00	3.342E-01	=
2011-00308	4/5/2011	1.459E+01	pCi/mL	2.897E-01	3.342E-01	=
2011-00308	4/5/2011	1.487E+01	pCi/mL	2.921E-01	3.342E-01	=
2011-00309	4/6/2011	6.537E+01	pCi/mL	5.833E-01	3.342E-01	=
2011-00309	4/6/2011	6.624E+01	pCi/mL	5.870E-01	3.342E-01	=
2011-00310	4/7/2011	1.471E+02	pCi/mL	8.677E-01	3.342E-01	=
2011-00310	4/7/2011	1.479E+02	pCi/mL	8.700E-01	3.342E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00311	4/8/2011	1.511E+02	pCi/mL	8.792E-01	3.342E-01	=
2011-00311	4/8/2011	1.512E+02	pCi/mL	8.794E-01	3.342E-01	=
2011-00397	4/22/2011	9.399E+01	pCi/mL	6.840E-01	3.338E-01	=
2011-00397	4/22/2011	9.424E+01	pCi/mL	6.849E-01	3.338E-01	=
2011-00398	4/23/2011	1.427E+01	pCi/mL	2.824E-01	3.338E-01	=
2011-00398	4/23/2011	1.459E+01	pCi/mL	2.851E-01	3.338E-01	=
2011-00399	4/24/2011	7.285E+00	pCi/mL	2.138E-01	3.338E-01	=
2011-00399	4/24/2011	7.358E+00	pCi/mL	2.146E-01	3.338E-01	=
2011-00400	4/25/2011	9.466E+00	pCi/mL	2.373E-01	3.338E-01	=
2011-00400	4/25/2011	9.469E+00	pCi/mL	2.374E-01	3.338E-01	=
2011-00401	4/29/2011	4.867E+01	pCi/mL	4.972E-01	3.338E-01	=
2011-00401	4/29/2011	4.898E+01	pCi/mL	4.987E-01	3.338E-01	=
2011-00402	4/30/2011	9.807E+01	pCi/mL	6.984E-01	3.338E-01	=
2011-00402	4/30/2011	9.847E+01	pCi/mL	6.998E-01	3.338E-01	=
2011-00403	5/1/2011	8.059E+01	pCi/mL	6.345E-01	3.338E-01	=
2011-00403	5/1/2011	8.022E+01	pCi/mL	6.331E-01	3.338E-01	=
2011-00404	5/2/2011	5.998E+01	pCi/mL	5.498E-01	3.338E-01	=
2011-00404	5/2/2011	6.084E+01	pCi/mL	5.536E-01	3.338E-01	=
2011-00405	5/3/2011	6.410E+01	pCi/mL	5.678E-01	3.338E-01	=
2011-00405	5/3/2011	6.447E+01	pCi/mL	5.693E-01	3.338E-01	=
2011-00406	5/4/2011	1.002E+01	pCi/mL	2.430E-01	3.338E-01	=
2011-00406	5/4/2011	1.049E+01	pCi/mL	2.476E-01	3.338E-01	=
2011-00407	5/5/2011	5.845E+01	pCi/mL	5.430E-01	3.338E-01	=
2011-00407	5/5/2011	5.878E+01	pCi/mL	5.445E-01	3.338E-01	=
2011-00408	5/6/2011	1.273E+02	pCi/mL	7.936E-01	3.338E-01	=
2011-00408	5/6/2011	1.281E+02	pCi/mL	7.963E-01	3.338E-01	=
2011-00409	5/7/2011	1.625E+02	pCi/mL	8.953E-01	3.338E-01	=
2011-00409	5/7/2011	1.615E+02	pCi/mL	8.924E-01	3.338E-01	=
2011-00410	5/8/2011	2.271E+01	pCi/mL	3.476E-01	3.338E-01	=
2011-00410	5/8/2011	2.216E+01	pCi/mL	3.437E-01	3.338E-01	=
2011-00411	5/9/2011	1.212E+02	pCi/mL	7.748E-01	3.338E-01	=
2011-00411	5/9/2011	1.214E+02	pCi/mL	7.756E-01	3.338E-01	=
2011-00412	5/10/2011	2.072E+02	pCi/mL	1.010E+00	3.338E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00412	5/10/2011	2.077E+02	pCi/mL	1.011E+00	3.338E-01	=
2011-00413	5/11/2011	1.160E+02	pCi/mL	7.582E-01	3.338E-01	=
2011-00413	5/11/2011	1.179E+02	pCi/mL	7.642E-01	3.338E-01	=
2011-00414	5/12/2011	2.092E+02	pCi/mL	1.014E+00	3.338E-01	=
2011-00414	5/12/2011	2.101E+02	pCi/mL	1.017E+00	3.338E-01	=
2011-00468	5/13/2011	1.338E+02	pCi/mL	8.175E-01	3.001E-01	=
2011-00468	5/13/2011	1.352E+02	pCi/mL	8.216E-01	3.001E-01	=
2011-00469	5/14/2011	2.878E+01	pCi/mL	3.875E-01	3.001E-01	=
2011-00469	5/14/2011	2.851E+01	pCi/mL	3.859E-01	3.001E-01	=
2011-00470	5/15/2011	9.648E+00	pCi/mL	2.363E-01	3.001E-01	=
2011-00470	5/15/2011	1.004E+01	pCi/mL	2.404E-01	3.001E-01	=
2011-00471	5/16/2011	1.085E+01	pCi/mL	2.485E-01	3.001E-01	=
2011-00471	5/16/2011	1.126E+01	pCi/mL	2.525E-01	3.001E-01	=
2011-00472	5/17/2011	5.481E+01	pCi/mL	5.278E-01	3.001E-01	=
2011-00472	5/17/2011	5.561E+01	pCi/mL	5.315E-01	3.001E-01	=
2011-00473	5/18/2011	3.174E+01	pCi/mL	4.059E-01	3.001E-01	=
2011-00473	5/18/2011	3.246E+01	pCi/mL	4.103E-01	3.001E-01	=
2011-00474	5/19/2011	4.730E+01	pCi/mL	4.914E-01	3.001E-01	=
2011-00474	5/19/2011	4.759E+01	pCi/mL	4.929E-01	3.001E-01	=
2011-00475	5/20/2011	1.523E+02	pCi/mL	8.714E-01	3.001E-01	=
2011-00475	5/20/2011	1.540E+02	pCi/mL	8.763E-01	3.001E-01	=
2011-00476	5/21/2011	2.266E+02	pCi/mL	1.061E+00	3.001E-01	=
2011-00476	5/21/2011	2.276E+02	pCi/mL	1.063E+00	3.001E-01	=
2011-00477	5/22/2011	9.261E+01	pCi/mL	6.819E-01	3.001E-01	=
2011-00477	5/22/2011	9.330E+01	pCi/mL	6.844E-01	3.001E-01	=
2011-00478	5/23/2011	1.082E+01	pCi/mL	2.482E-01	3.001E-01	=
2011-00478	5/23/2011	1.180E+01	pCi/mL	2.577E-01	3.001E-01	=
2011-00479	5/24/2011	8.590E+00	pCi/mL	2.250E-01	3.001E-01	=
2011-00479	5/24/2011	8.672E+00	pCi/mL	2.259E-01	3.001E-01	=
2011-00480	5/25/2011	9.400E+01	pCi/mL	6.869E-01	3.001E-01	=
2011-00480	5/25/2011	9.476E+01	pCi/mL	6.896E-01	3.001E-01	=
2011-00481	5/26/2011	5.137E+01	pCi/mL	5.115E-01	3.001E-01	=
2011-00481	5/26/2011	5.227E+01	pCi/mL	5.158E-01	3.001E-01	=

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b = Minimum Detectable Concentration and is sample dependent

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00482	5/27/2011	5.982E+01	pCi/mL	5.507E-01	3.001E-01	=
2011-00482	5/27/2011	6.011E+01	pCi/mL	5.520E-01	3.001E-01	=
2011-00483	5/28/2011	1.809E+02	pCi/mL	9.489E-01	3.001E-01	=
2011-00483	5/28/2011	1.838E+02	pCi/mL	9.565E-01	3.001E-01	=
2011-00484	5/29/2011	2.391E+02	pCi/mL	1.090E+00	3.001E-01	=
2011-00484	5/29/2011	2.405E+02	pCi/mL	1.093E+00	3.001E-01	=
2011-00485	5/30/2011	2.758E+02	pCi/mL	1.170E+00	3.001E-01	=
2011-00485	5/30/2011	2.743E+02	pCi/mL	1.167E+00	3.001E-01	=
2011-00486	5/31/2011	3.079E+02	pCi/mL	1.236E+00	3.001E-01	=
2011-00486	5/31/2011	3.093E+02	pCi/mL	1.238E+00	3.001E-01	=
2011-00487	6/1/2011	3.253E+02	pCi/mL	1.270E+00	3.001E-01	=
2011-00487	6/1/2011	3.292E+02	pCi/mL	1.277E+00	3.001E-01	=
2011-00488	6/2/2011	3.263E+02	pCi/mL	1.272E+00	3.001E-01	=
2011-00488	6/2/2011	3.293E+02	pCi/mL	1.277E+00	3.001E-01	=
2011-00558	6/3/2011	2.983E+02	pCi/mL	1.177E+00	3.178E-01	=
2011-00558	6/3/2011	3.013E+02	pCi/mL	1.183E+00	3.178E-01	=
2011-00559	6/4/2011	3.155E+02	pCi/mL	1.211E+00	3.178E-01	=
2011-00559	6/4/2011	3.192E+02	pCi/mL	1.218E+00	3.178E-01	=
2011-00560	6/5/2011	1.678E+02	pCi/mL	8.853E-01	3.178E-01	=
2011-00560	6/5/2011	1.697E+02	pCi/mL	8.903E-01	3.178E-01	=
2011-00561	6/6/2011	1.545E+02	pCi/mL	8.500E-01	3.178E-01	=
2011-00561	6/6/2011	1.552E+02	pCi/mL	8.518E-01	3.178E-01	=
2011-00562	6/7/2011	2.351E+02	pCi/mL	1.046E+00	3.178E-01	=
2011-00562	6/7/2011	2.354E+02	pCi/mL	1.047E+00	3.178E-01	=
2011-00563	6/8/2011	1.394E+02	pCi/mL	8.080E-01	3.178E-01	=
2011-00563	6/8/2011	1.399E+02	pCi/mL	8.093E-01	3.178E-01	=
2011-00564	6/9/2011	2.150E+02	pCi/mL	1.001E+00	3.178E-01	=
2011-00564	6/9/2011	2.154E+02	pCi/mL	1.002E+00	3.178E-01	=
2011-00565	6/10/2011	2.864E+01	pCi/mL	3.761E-01	3.178E-01	=
2011-00565	6/10/2011	2.881E+01	pCi/mL	3.772E-01	3.178E-01	=
2011-00566	6/11/2011	3.244E+01	pCi/mL	3.988E-01	3.178E-01	=
2011-00566	6/11/2011	3.288E+01	pCi/mL	4.013E-01	3.178E-01	=
2011-00567	6/12/2011	1.198E+02	pCi/mL	7.500E-01	3.178E-01	=

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2011-00567	6/12/2011	1.220E+02	pCi/mL	7.566E-01	3.178E-01	=
2011-00568	6/13/2011	1.965E+02	pCi/mL	9.573E-01	3.178E-01	=
2011-00568	6/13/2011	1.953E+02	pCi/mL	9.544E-01	3.178E-01	=
2011-00569	6/14/2011	2.437E+02	pCi/mL	1.065E+00	3.178E-01	=
2011-00569	6/14/2011	2.448E+02	pCi/mL	1.067E+00	3.178E-01	=
2011-00570	6/15/2011	1.903E+02	pCi/mL	9.421E-01	3.178E-01	=
2011-00570	6/15/2011	1.922E+02	pCi/mL	9.467E-01	3.178E-01	=
2011-00571	6/16/2011	2.752E+01	pCi/mL	3.692E-01	3.178E-01	=
2011-00571	6/16/2011	2.808E+01	pCi/mL	3.727E-01	3.178E-01	=
2011-00572	6/17/2011	9.061E+01	pCi/mL	6.539E-01	3.178E-01	=
2011-00572	6/17/2011	9.078E+01	pCi/mL	6.544E-01	3.178E-01	=
2011-00573	6/18/2011	3.698E+01	pCi/mL	4.243E-01	3.178E-01	=
2011-00573	6/18/2011	3.747E+01	pCi/mL	4.269E-01	3.178E-01	=
2011-00574	6/19/2011	2.445E+01	pCi/mL	3.495E-01	3.178E-01	=
2011-00574	6/19/2011	2.370E+01	pCi/mL	3.445E-01	3.178E-01	=
2011-00575	6/20/2011	1.351E+01	pCi/mL	2.677E-01	3.178E-01	=
2011-00575	6/20/2011	1.334E+01	pCi/mL	2.662E-01	3.178E-01	=
2011-00576	6/21/2011	2.716E+00	pCi/mL	1.477E-01	3.178E-01	=
2011-00576	6/21/2011	2.820E+00	pCi/mL	1.493E-01	3.178E-01	=
2011-00577	6/22/2011	4.994E+00	pCi/mL	1.798E-01	3.178E-01	=
2011-00577	6/22/2011	5.061E+00	pCi/mL	1.807E-01	3.178E-01	=
2011-00578	6/23/2011	2.054E+01	pCi/mL	3.226E-01	3.178E-01	=
2011-00578	6/23/2011	2.105E+01	pCi/mL	3.263E-01	3.178E-01	=
2011-00579	6/24/2011	5.510E+01	pCi/mL	5.135E-01	3.178E-01	=
2011-00579	6/24/2011	5.577E+01	pCi/mL	5.164E-01	3.178E-01	=
2011-00620	6/25/2011	1.808E+02	pCi/mL	9.450E-01	3.034E-01	=
2011-00620	6/25/2011	1.816E+02	pCi/mL	9.471E-01	3.034E-01	=
2011-00621	6/26/2011	1.360E+02	pCi/mL	8.209E-01	3.034E-01	=
2011-00621	6/26/2011	1.343E+02	pCi/mL	8.159E-01	3.034E-01	=
2011-00622	6/27/2011	3.342E+01	pCi/mL	4.147E-01	3.034E-01	=
2011-00622	6/27/2011	3.422E+01	pCi/mL	4.194E-01	3.034E-01	=
2011-00623	6/28/2011	7.042E+01	pCi/mL	5.942E-01	3.034E-01	=
2011-00623	6/28/2011	7.144E+01	pCi/mL	5.983E-01	3.034E-01	=

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2011-00624	6/29/2011	1.738E+02	pCi/mL	9.267E-01	3.034E-01	=
2011-00624	6/29/2011	1.751E+02	pCi/mL	9.303E-01	3.034E-01	=
2011-00625	6/30/2011	2.465E+02	pCi/mL	1.102E+00	3.034E-01	=
2011-00625	6/30/2011	2.471E+02	pCi/mL	1.103E+00	3.034E-01	=
2011-00626	7/1/2011	2.917E+02	pCi/mL	1.198E+00	3.034E-01	=
2011-00626	7/1/2011	2.919E+02	pCi/mL	1.199E+00	3.034E-01	=
2011-00627	7/2/2011	3.116E+02	pCi/mL	1.238E+00	3.034E-01	=
2011-00627	7/2/2011	3.124E+02	pCi/mL	1.240E+00	3.034E-01	=
2011-00628	7/3/2011	3.223E+02	pCi/mL	1.259E+00	3.034E-01	=
2011-00628	7/3/2011	3.246E+02	pCi/mL	1.264E+00	3.034E-01	=
2011-00629	7/4/2011	2.666E+02	pCi/mL	1.146E+00	3.034E-01	=
2011-00629	7/4/2011	2.667E+02	pCi/mL	1.146E+00	3.034E-01	=
2011-00630	7/5/2011	2.432E+02	pCi/mL	1.095E+00	3.034E-01	=
2011-00630	7/5/2011	2.439E+02	pCi/mL	1.096E+00	3.034E-01	=
2011-00631	7/6/2011	2.767E+02	pCi/mL	1.167E+00	3.034E-01	=
2011-00631	7/6/2011	2.787E+02	pCi/mL	1.171E+00	3.034E-01	=
2011-00632	7/8/2011	5.691E+01	pCi/mL	5.356E-01	3.034E-01	=
2011-00632	7/8/2011	5.736E+01	pCi/mL	5.377E-01	3.034E-01	=
2011-00633	7/9/2011	3.518E+00	pCi/mL	1.602E-01	3.034E-01	=
2011-00633	7/9/2011	3.799E+00	pCi/mL	1.644E-01	3.034E-01	=
2011-00634	7/10/2011	8.693E+01	pCi/mL	6.586E-01	3.034E-01	=
2011-00634	7/10/2011	8.804E+01	pCi/mL	6.627E-01	3.034E-01	=
2011-00635	7/11/2011	2.366E+02	pCi/mL	1.080E+00	3.034E-01	=
2011-00635	7/11/2011	2.369E+02	pCi/mL	1.080E+00	3.034E-01	=
2011-00636	7/12/2011	7.576E+01	pCi/mL	6.157E-01	3.034E-01	=
2011-00636	7/12/2011	7.654E+01	pCi/mL	6.188E-01	3.034E-01	=
2011-00637	7/13/2011	4.804E+01	pCi/mL	4.934E-01	3.034E-01	=
2011-00637	7/13/2011	4.778E+01	pCi/mL	4.922E-01	3.034E-01	=
2011-00638	7/14/2011	1.934E+02	pCi/mL	9.771E-01	3.034E-01	=
2011-00638	7/14/2011	1.935E+02	pCi/mL	9.773E-01	3.034E-01	=
2011-00680	7/15/2011	2.589E+02	pCi/mL	1.156E+00	3.267E-01	=
2011-00680	7/15/2011	2.604E+02	pCi/mL	1.159E+00	3.267E-01	=
2011-00681	7/16/2011	2.727E+02	pCi/mL	1.186E+00	3.267E-01	=

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2011-00681	7/16/2011	2.773E+02	pCi/mL	1.196E+00	3.267E-01	=
2011-00682	7/17/2011	8.686E+01	pCi/mL	6.745E-01	3.267E-01	=
2011-00682	7/17/2011	8.756E+01	pCi/mL	6.772E-01	3.267E-01	=
2011-00683	7/18/2011	1.917E+01	pCi/mL	3.287E-01	3.267E-01	=
2011-00683	7/18/2011	1.928E+01	pCi/mL	3.296E-01	3.267E-01	=
2011-00684	7/19/2011	1.868E+01	pCi/mL	3.248E-01	3.267E-01	=
2011-00684	7/19/2011	1.926E+01	pCi/mL	3.294E-01	3.267E-01	=
2011-00685	7/20/2011	1.863E+01	pCi/mL	3.245E-01	3.267E-01	=
2011-00685	7/20/2011	1.853E+01	pCi/mL	3.237E-01	3.267E-01	=
2011-00686	7/21/2011	9.156E+01	pCi/mL	6.922E-01	3.267E-01	=
2011-00686	7/21/2011	9.186E+01	pCi/mL	6.933E-01	3.267E-01	=
2011-00687	7/22/2011	1.706E+02	pCi/mL	9.404E-01	3.267E-01	=
2011-00687	7/22/2011	1.707E+02	pCi/mL	9.407E-01	3.267E-01	=
2011-00688	7/23/2011	8.598E+00	pCi/mL	2.321E-01	3.267E-01	=
2011-00688	7/23/2011	9.260E+00	pCi/mL	2.393E-01	3.267E-01	=
2011-00689	7/24/2011	1.337E+02	pCi/mL	8.336E-01	3.267E-01	=
2011-00689	7/24/2011	1.372E+02	pCi/mL	8.445E-01	3.267E-01	=
2011-00690	7/25/2011	1.516E+01	pCi/mL	2.958E-01	3.267E-01	=
2011-00690	7/25/2011	1.579E+01	pCi/mL	3.012E-01	3.267E-01	=
2011-00691	7/26/2011	7.116E+01	pCi/mL	6.120E-01	3.267E-01	=
2011-00691	7/26/2011	7.058E+01	pCi/mL	6.096E-01	3.267E-01	=
2011-00692	7/27/2011	2.133E+02	pCi/mL	1.050E+00	3.267E-01	=
2011-00692	7/27/2011	2.159E+02	pCi/mL	1.057E+00	3.267E-01	=
2011-00693	7/28/2011	2.661E+02	pCi/mL	1.172E+00	3.267E-01	=
2011-00693	7/28/2011	2.669E+02	pCi/mL	1.174E+00	3.267E-01	=
2011-00694	7/29/2011	2.874E+02	pCi/mL	1.218E+00	3.267E-01	=
2011-00694	7/29/2011	2.893E+02	pCi/mL	1.222E+00	3.267E-01	=
2011-00695	7/30/2011	2.575E+02	pCi/mL	1.153E+00	3.267E-01	=
2011-00695	7/30/2011	2.584E+02	pCi/mL	1.155E+00	3.267E-01	=
2011-00696	7/31/2011	8.685E+00	pCi/mL	2.331E-01	3.267E-01	=
2011-00696	7/31/2011	8.847E+00	pCi/mL	2.348E-01	3.267E-01	=
2011-00697	8/1/2011	1.201E+02	pCi/mL	7.907E-01	3.267E-01	=
2011-00697	8/1/2011	1.201E+02	pCi/mL	7.908E-01	3.267E-01	=

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2011-00698	8/2/2011	2.278E+02	pCi/mL	1.085E+00	3.267E-01	=
2011-00698	8/2/2011	2.271E+02	pCi/mL	1.083E+00	3.267E-01	=
2011-00699	8/3/2011	1.570E+02	pCi/mL	9.025E-01	3.267E-01	=
2011-00699	8/3/2011	1.555E+02	pCi/mL	8.981E-01	3.267E-01	=
2011-00700	8/4/2011	1.748E+01	pCi/mL	3.153E-01	3.267E-01	=
2011-00700	8/4/2011	1.786E+01	pCi/mL	3.183E-01	3.267E-01	=
2011-00701	8/5/2011	1.438E+02	pCi/mL	8.642E-01	3.267E-01	=
2011-00701	8/5/2011	1.447E+02	pCi/mL	8.669E-01	3.267E-01	=
2011-00760	8/6/2011	9.677E+01	pCi/mL	7.056E-01	3.455E-01	=
2011-00760	8/6/2011	9.714E+01	pCi/mL	7.069E-01	3.455E-01	=
2011-00761	8/7/2011	4.710E+01	pCi/mL	4.979E-01	3.455E-01	=
2011-00761	8/7/2011	4.725E+01	pCi/mL	4.987E-01	3.455E-01	=
2011-00762	8/8/2011	6.966E+00	pCi/mL	2.145E-01	3.455E-01	=
2011-00762	8/8/2011	7.001E+00	pCi/mL	2.149E-01	3.455E-01	=
2011-00763	8/9/2011	6.113E+01	pCi/mL	5.644E-01	3.455E-01	=
2011-00763	8/9/2011	6.071E+01	pCi/mL	5.625E-01	3.455E-01	=
2011-00764	8/10/2011	1.912E+02	pCi/mL	9.865E-01	3.455E-01	=
2011-00764	8/10/2011	1.926E+02	pCi/mL	9.899E-01	3.455E-01	=
2011-00765	8/11/2011	2.619E+02	pCi/mL	1.153E+00	3.455E-01	=
2011-00765	8/11/2011	2.625E+02	pCi/mL	1.154E+00	3.455E-01	=
2011-00766	8/12/2011	2.962E+02	pCi/mL	1.225E+00	3.455E-01	=
2011-00766	8/12/2011	2.970E+02	pCi/mL	1.227E+00	3.455E-01	=
2011-00767	8/13/2011	3.112E+02	pCi/mL	1.256E+00	3.455E-01	=
2011-00767	8/13/2011	3.137E+02	pCi/mL	1.261E+00	3.455E-01	=
2011-00768	8/14/2011	7.503E+01	pCi/mL	6.232E-01	3.455E-01	=
2011-00768	8/14/2011	7.661E+01	pCi/mL	6.296E-01	3.455E-01	=
2011-00769	8/15/2011	1.570E+02	pCi/mL	8.949E-01	3.455E-01	=
2011-00769	8/15/2011	1.573E+02	pCi/mL	8.956E-01	3.455E-01	=
2011-00770	8/16/2011	2.340E+02	pCi/mL	1.090E+00	3.455E-01	=
2011-00770	8/16/2011	2.349E+02	pCi/mL	1.092E+00	3.455E-01	=
2011-00771	8/17/2011	2.422E+02	pCi/mL	1.109E+00	3.455E-01	=
2011-00771	8/17/2011	2.667E+02	pCi/mL	1.163E+00	3.455E-01	=
2011-00772	8/18/2011	2.508E+02	pCi/mL	1.128E+00	3.455E-01	=

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Lab ID	Collection Date	Value	Units	CU^a	MDC^b	Code^c
2011-00772	8/18/2011	2.555E+02	pCi/mL	1.139E+00	3.455E-01	=
2011-00773	8/19/2011	6.795E+01	pCi/mL	5.940E-01	3.455E-01	=
2011-00773	8/19/2011	6.822E+01	pCi/mL	5.951E-01	3.455E-01	=
2011-00774	8/20/2011	1.300E+02	pCi/mL	8.154E-01	3.455E-01	=
2011-00774	8/20/2011	1.306E+02	pCi/mL	8.173E-01	3.455E-01	=
2011-00775	8/21/2011	1.110E+02	pCi/mL	7.545E-01	3.455E-01	=
2011-00775	8/21/2011	1.110E+02	pCi/mL	7.546E-01	3.455E-01	=
2011-00776	8/22/2011	2.245E+01	pCi/mL	3.520E-01	3.455E-01	=
2011-00776	8/22/2011	2.285E+01	pCi/mL	3.549E-01	3.455E-01	=
2011-00777	8/23/2011	9.705E+01	pCi/mL	7.066E-01	3.455E-01	=
2011-00777	8/23/2011	9.758E+01	pCi/mL	7.084E-01	3.455E-01	=
2011-00821	8/26/2011	3.044E+01	pCi/mL	4.213E-01	3.463E-01	=
2011-00821	8/26/2011	3.066E+01	pCi/mL	4.227E-01	3.463E-01	=
2011-00822	8/27/2011	1.107E+02	pCi/mL	7.849E-01	3.463E-01	=
2011-00822	8/27/2011	1.097E+02	pCi/mL	7.814E-01	3.463E-01	=
2011-00823	8/28/2011	1.405E+02	pCi/mL	8.829E-01	3.463E-01	=
2011-00823	8/28/2011	1.536E+02	pCi/mL	9.223E-01	3.463E-01	=
2011-00824	9/5/2011	8.130E+00	pCi/mL	2.355E-01	3.463E-01	=
2011-00824	9/5/2011	8.504E+00	pCi/mL	2.398E-01	3.463E-01	=
2011-00825	9/6/2011	1.418E+00	pCi/mL	1.370E-01	3.463E-01	=
2011-00825	9/6/2011	1.667E+00	pCi/mL	1.419E-01	3.463E-01	=
2011-00826	9/7/2011	2.957E+00	pCi/mL	1.649E-01	3.463E-01	=
2011-00826	9/7/2011	3.209E+00	pCi/mL	1.690E-01	3.463E-01	=
2011-00827	9/8/2011	8.212E+00	pCi/mL	2.365E-01	3.463E-01	=
2011-00827	9/8/2011	8.575E+00	pCi/mL	2.406E-01	3.463E-01	=
2011-00828	9/9/2011	9.494E+01	pCi/mL	7.281E-01	3.463E-01	=
2011-00828	9/9/2011	9.407E+01	pCi/mL	7.248E-01	3.463E-01	=
2011-00829	9/10/2011	1.873E+02	pCi/mL	1.017E+00	3.463E-01	=
2011-00829	9/10/2011	1.867E+02	pCi/mL	1.016E+00	3.463E-01	=
2011-00830	9/11/2011	2.237E+02	pCi/mL	1.111E+00	3.463E-01	=
2011-00830	9/11/2011	2.240E+02	pCi/mL	1.112E+00	3.463E-01	=
2011-00831	9/12/2011	1.546E+02	pCi/mL	9.254E-01	3.463E-01	=
2011-00831	9/12/2011	1.566E+02	pCi/mL	9.313E-01	3.463E-01	=

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2011-00832	9/13/2011	1.592E+02	pCi/mL	9.388E-01	3.463E-01	=
2011-00832	9/13/2011	1.602E+02	pCi/mL	9.419E-01	3.463E-01	=
2011-00875	9/14/2011	1.317E+02	pCi/mL	8.117E-01	3.272E-01	=
2011-00875	9/14/2011	1.339E+02	pCi/mL	8.185E-01	3.272E-01	=
2011-00876	9/19/2011	1.099E+01	pCi/mL	2.530E-01	3.272E-01	=
2011-00876	9/19/2011	1.134E+01	pCi/mL	2.564E-01	3.272E-01	=
2011-00877	9/20/2011	3.222E+00	pCi/mL	1.603E-01	3.272E-01	=
2011-00877	9/20/2011	3.111E+00	pCi/mL	1.586E-01	3.272E-01	=
2011-00878	9/21/2011	3.503E+01	pCi/mL	4.272E-01	3.272E-01	=
2011-00878	9/21/2011	3.672E+01	pCi/mL	4.368E-01	3.272E-01	=
2011-00879	9/22/2011	4.625E+01	pCi/mL	4.876E-01	3.272E-01	=
2011-00879	9/22/2011	4.676E+01	pCi/mL	4.902E-01	3.272E-01	=
2011-00880	9/23/2011	3.863E+01	pCi/mL	4.475E-01	3.272E-01	=
2011-00880	9/23/2011	4.018E+01	pCi/mL	4.559E-01	3.272E-01	=
2011-00881	9/24/2011	8.638E+01	pCi/mL	6.600E-01	3.272E-01	=
2011-00881	9/24/2011	8.698E+01	pCi/mL	6.622E-01	3.272E-01	=
2011-00882	9/25/2011	1.850E+02	pCi/mL	9.601E-01	3.272E-01	=
2011-00882	9/25/2011	1.859E+02	pCi/mL	9.623E-01	3.272E-01	=
2011-00883	9/26/2011	1.178E+02	pCi/mL	7.685E-01	3.272E-01	=
2011-00883	9/26/2011	1.196E+02	pCi/mL	7.740E-01	3.272E-01	=
2011-00884	9/27/2011	3.159E+01	pCi/mL	4.069E-01	3.272E-01	=
2011-00884	9/27/2011	3.184E+01	pCi/mL	4.084E-01	3.272E-01	=
2011-00885	9/28/2011	1.119E+02	pCi/mL	7.491E-01	3.272E-01	=
2011-00885	9/28/2011	1.131E+02	pCi/mL	7.531E-01	3.272E-01	=
2011-00886	9/30/2011	2.433E+02	pCi/mL	1.100E+00	3.272E-01	=
2011-00886	9/30/2011	2.473E+02	pCi/mL	1.109E+00	3.272E-01	=
2011-00887	10/4/2011	4.385E+01	pCi/mL	4.754E-01	3.272E-01	=
2011-00887	10/4/2011	4.488E+01	pCi/mL	4.806E-01	3.272E-01	=
2011-00962	10/5/2011	2.678E+02	pCi/mL	1.119E+00	3.094E-01	=
2011-00962	10/5/2011	2.690E+02	pCi/mL	1.121E+00	3.094E-01	=
2011-00963	10/6/2011	2.765E+02	pCi/mL	1.137E+00	3.094E-01	=
2011-00963	10/6/2011	2.789E+02	pCi/mL	1.142E+00	3.094E-01	=
2011-00964	10/7/2011	2.780E+02	pCi/mL	1.140E+00	3.094E-01	=

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2011-00964	10/7/2011	2.790E+02	pCi/mL	1.142E+00	3.094E-01	=
2011-00965	10/12/2011	1.558E+01	pCi/mL	2.847E-01	3.094E-01	=
2011-00965	10/12/2011	1.580E+01	pCi/mL	2.865E-01	3.094E-01	=
2011-00966	10/13/2011	4.102E+01	pCi/mL	4.463E-01	3.094E-01	=
2011-00966	10/13/2011	4.143E+01	pCi/mL	4.484E-01	3.094E-01	=
2011-00967	10/14/2011	5.161E+00	pCi/mL	1.810E-01	3.094E-01	=
2011-00967	10/14/2011	4.955E+00	pCi/mL	1.783E-01	3.094E-01	=
2011-00968	10/15/2011	1.112E+02	pCi/mL	7.245E-01	3.094E-01	=
2011-00968	10/15/2011	1.123E+02	pCi/mL	7.280E-01	3.094E-01	=
2011-00969	10/16/2011	1.966E+02	pCi/mL	9.597E-01	3.094E-01	=
2011-00969	10/16/2011	2.010E+02	pCi/mL	9.704E-01	3.094E-01	=
2011-00970	10/17/2011	2.310E+02	pCi/mL	1.040E+00	3.094E-01	=
2011-00970	10/17/2011	2.323E+02	pCi/mL	1.043E+00	3.094E-01	=
2011-00971	10/18/2011	2.504E+02	pCi/mL	1.082E+00	3.094E-01	=
2011-00971	10/18/2011	2.526E+02	pCi/mL	1.087E+00	3.094E-01	=
2011-00972	10/19/2011	1.327E+01	pCi/mL	2.653E-01	3.094E-01	=
2011-00972	10/19/2011	1.347E+01	pCi/mL	2.671E-01	3.094E-01	=
2011-00973	10/20/2011	2.773E+00	pCi/mL	1.472E-01	3.094E-01	=
2011-00973	10/20/2011	2.810E+00	pCi/mL	1.478E-01	3.094E-01	=
2011-00974	10/21/2011	1.973E+01	pCi/mL	3.168E-01	3.094E-01	=
2011-00974	10/21/2011	1.986E+01	pCi/mL	3.177E-01	3.094E-01	=
2011-00975	10/24/2011	1.392E+01	pCi/mL	2.709E-01	3.094E-01	=
2011-00975	10/24/2011	1.450E+01	pCi/mL	2.758E-01	3.094E-01	=
2011-00976	10/25/2011	2.567E+01	pCi/mL	3.577E-01	3.094E-01	=
2011-00976	10/25/2011	2.629E+01	pCi/mL	3.617E-01	3.094E-01	=
2011-00977	10/26/2011	8.340E+00	pCi/mL	2.179E-01	3.094E-01	=
2011-00977	10/26/2011	8.849E+00	pCi/mL	2.233E-01	3.094E-01	=
2011-00978	10/27/2011	2.632E+00	pCi/mL	1.449E-01	3.094E-01	=
2011-00978	10/27/2011	2.690E+00	pCi/mL	1.459E-01	3.094E-01	=
2011-01027	10/28/2011	3.255E+01	pCi/mL	3.883E-01	3.264E-01	=
2011-01027	10/28/2011	3.293E+01	pCi/mL	3.905E-01	3.264E-01	=
2011-01028	10/29/2011	3.712E+01	pCi/mL	4.131E-01	3.264E-01	=
2011-01028	10/29/2011	3.770E+01	pCi/mL	4.161E-01	3.264E-01	=

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2011-01029	10/30/2011	1.552E+02	pCi/mL	8.259E-01	3.264E-01	=
2011-01029	10/30/2011	1.546E+02	pCi/mL	8.244E-01	3.264E-01	=
2011-01030	10/31/2011	1.215E+02	pCi/mL	7.322E-01	3.264E-01	=
2011-01030	10/31/2011	1.219E+02	pCi/mL	7.335E-01	3.264E-01	=
2011-01031	11/1/2011	1.141E+02	pCi/mL	7.099E-01	3.264E-01	=
2011-01031	11/1/2011	1.152E+02	pCi/mL	7.133E-01	3.264E-01	=
2011-01032	11/3/2011	2.228E+01	pCi/mL	3.261E-01	3.264E-01	=
2011-01032	11/3/2011	2.299E+01	pCi/mL	3.307E-01	3.264E-01	=
2011-01033	11/4/2011	2.789E+01	pCi/mL	3.614E-01	3.264E-01	=
2011-01033	11/4/2011	2.796E+01	pCi/mL	3.618E-01	3.264E-01	=
2011-01034	11/5/2011	1.157E+02	pCi/mL	7.147E-01	3.264E-01	=
2011-01034	11/5/2011	1.166E+02	pCi/mL	7.176E-01	3.264E-01	=
2011-01035	11/15/2011	8.377E+00	pCi/mL	2.147E-01	3.264E-01	=
2011-01035	11/15/2011	8.262E+00	pCi/mL	2.135E-01	3.264E-01	=
2011-01036	11/16/2011	6.433E+00	pCi/mL	1.941E-01	3.264E-01	=
2011-01036	11/16/2011	6.342E+00	pCi/mL	1.930E-01	3.264E-01	=
2011-01037	11/17/2011	1.174E+01	pCi/mL	2.462E-01	3.264E-01	=
2011-01037	11/17/2011	1.187E+01	pCi/mL	2.474E-01	3.264E-01	=
2011-01093	11/18/2011	1.118E+02	pCi/mL	7.248E-01	3.299E-01	=
2011-01093	11/18/2011	1.184E+02	pCi/mL	7.456E-01	3.299E-01	=
2011-01094	11/19/2011	2.246E+02	pCi/mL	1.023E+00	3.299E-01	=
2011-01094	11/19/2011	2.259E+02	pCi/mL	1.026E+00	3.299E-01	=
2011-01095	11/20/2011	1.367E+02	pCi/mL	8.002E-01	3.299E-01	=
2011-01095	11/20/2011	1.369E+02	pCi/mL	8.007E-01	3.299E-01	=
2011-01096	11/21/2011	8.507E+00	pCi/mL	2.218E-01	3.299E-01	=
2011-01096	11/21/2011	8.945E+00	pCi/mL	2.263E-01	3.299E-01	=
2011-01097	11/22/2011	1.900E+01	pCi/mL	3.124E-01	3.299E-01	=
2011-01097	11/22/2011	1.823E+01	pCi/mL	3.067E-01	3.299E-01	=
2011-01098	11/23/2011	3.135E+01	pCi/mL	3.931E-01	3.299E-01	=
2011-01098	11/23/2011	3.154E+01	pCi/mL	3.942E-01	3.299E-01	=
2011-01099	11/24/2011	7.305E+01	pCi/mL	5.889E-01	3.299E-01	=
2011-01099	11/24/2011	8.138E+01	pCi/mL	6.206E-01	3.299E-01	=
2011-01100	11/27/2011	1.722E+01	pCi/mL	2.990E-01	3.299E-01	=

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2011-01100	11/27/2011	1.750E+01	pCi/mL	3.011E-01	3.299E-01	=
2011-01101	11/28/2011	7.216E+00	pCi/mL	2.080E-01	3.299E-01	=
2011-01101	11/28/2011	7.492E+00	pCi/mL	2.110E-01	3.299E-01	=
2011-01102	11/29/2011	9.267E+00	pCi/mL	2.296E-01	3.299E-01	=
2011-01102	11/29/2011	9.982E+00	pCi/mL	2.367E-01	3.299E-01	=
2011-01103	11/30/2011	2.457E+01	pCi/mL	3.511E-01	3.299E-01	=
2011-01103	11/30/2011	2.658E+01	pCi/mL	3.641E-01	3.299E-01	=
2011-01104	12/5/2011	6.662E+00	pCi/mL	2.018E-01	3.299E-01	=
2011-01104	12/5/2011	7.077E+00	pCi/mL	2.064E-01	3.299E-01	=
2011-01105	12/6/2011	8.553E+00	pCi/mL	2.223E-01	3.299E-01	=
2011-01105	12/6/2011	8.691E+00	pCi/mL	2.237E-01	3.299E-01	=
2011-01106	12/7/2011	2.557E+01	pCi/mL	3.576E-01	3.299E-01	=
2011-01106	12/7/2011	2.612E+01	pCi/mL	3.611E-01	3.299E-01	=
2011-01107	12/8/2011	8.131E+01	pCi/mL	6.204E-01	3.299E-01	=
2011-01107	12/8/2011	8.161E+01	pCi/mL	6.215E-01	3.299E-01	=
2011-01185	12/9/2011	9.984E+01	pCi/mL	6.981E-01	3.219E-01	=
2011-01185	12/9/2011	1.014E+02	pCi/mL	7.035E-01	3.219E-01	=
2011-01186	12/14/2011	4.105E+01	pCi/mL	4.538E-01	3.219E-01	=
2011-01186	12/14/2011	4.200E+01	pCi/mL	4.588E-01	3.219E-01	=
2011-01187	12/15/2011	4.106E+01	pCi/mL	4.539E-01	3.219E-01	=
2011-01187	12/15/2011	4.165E+01	pCi/mL	4.570E-01	3.219E-01	=
2011-01188	12/16/2011	7.429E+00	pCi/mL	2.123E-01	3.219E-01	=
2011-01188	12/16/2011	7.436E+00	pCi/mL	2.124E-01	3.219E-01	=
2011-01189	12/20/2011	3.706E+01	pCi/mL	4.323E-01	3.219E-01	=
2011-01189	12/20/2011	3.816E+01	pCi/mL	4.383E-01	3.219E-01	=
2011-01190	12/21/2011	1.812E+01	pCi/mL	3.102E-01	3.219E-01	=
2011-01190	12/21/2011	1.757E+01	pCi/mL	3.060E-01	3.219E-01	=
2011-01191	12/22/2011	1.037E+01	pCi/mL	2.432E-01	3.219E-01	=
2011-01191	12/22/2011	1.076E+01	pCi/mL	2.470E-01	3.219E-01	=
2011-01192	12/23/2011	2.972E+01	pCi/mL	3.896E-01	3.219E-01	=
2011-01192	12/23/2011	3.000E+01	pCi/mL	3.913E-01	3.219E-01	=
2011-01193	12/24/2011	9.759E+01	pCi/mL	6.903E-01	3.219E-01	=
2011-01193	12/24/2011	9.874E+01	pCi/mL	6.943E-01	3.219E-01	=

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2011-01194	12/25/2011	1.446E+02	pCi/mL	8.375E-01	3.219E-01	=
2011-01194	12/25/2011	1.463E+02	pCi/mL	8.425E-01	3.219E-01	=
2011-01195	12/27/2011	1.777E+01	pCi/mL	3.075E-01	3.219E-01	=
2011-01195	12/27/2011	1.944E+01	pCi/mL	3.203E-01	3.219E-01	=
2011-01196	12/28/2011	4.900E+01	pCi/mL	4.940E-01	3.219E-01	=
2011-01196	12/28/2011	4.855E+01	pCi/mL	4.918E-01	3.219E-01	=

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