



CONNECTICUT YANKEE ATOMIC POWER COMPANY

HADDAM NECK PLANT
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MAR 23 2006

CY-06-046

Docket No. 50-213

RE: 10 CFR 50.82

U. S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, D C 20555

Haddam Neck Plant
Groundwater Monitoring Plan to Support License Termination Plan
Quarterly Summary Report

On January 10, 2006¹, Connecticut Yankee Atomic Power Company (CYAPCO) submitted the Groundwater Monitoring Plan for the Haddam Neck Plant (HNP) site. The purpose of the Groundwater Monitoring Plan is to define the requirements for verifying that groundwater contamination conditions at the HNP site meet the closure requirements/criteria as defined in the HNP License Termination Plan (LTP). In the January 10, 2006, submittal, CYAPCO notified the NRC that with the December groundwater sampling event, the 18-month groundwater monitoring period has commenced. Table 4-1 of the Groundwater Monitoring Plan shows the 18-month license termination groundwater monitoring activity schedule.

The purpose of this letter is to present the results of the first quarterly groundwater sampling event that was conducted during December 2005. Specifically, Attachment 1 describes a summary of observations and results of laboratory analysis of groundwater samples collected from monitoring wells at the HNP site during December 2005. The results of this monitoring event indicate that the groundwater dose is less than 2 mrem/yr using Derived Concentration Guidelines (DCGLs) values from the HNP LTP – a small fraction of the 25 mrem/yr NRC radiological criterion for unrestricted use. Additionally, there were no remedial activities performed during the period that would affect groundwater.

¹ J. F. Bourassa (CYAPCO) letter to U. S. Nuclear Regulatory Commission, "Haddam Neck Plant, Groundwater Monitoring Plan to Support License Termination Plan Start of the 18 Month Groundwater Monitoring Period", dated January 10, 2006.

JmSSD/

There are no regulatory commitments contained in this submittal.

If you should have any questions regarding this submittal, please contact me at (860) 267-3938.

Sincerely,

G. P. van Noordennen
G. P. van Noordennen
Director of Nuclear Safety/Regulatory Affairs

3-23-06
Date

Attachment 1: Haddam Neck Plant – December 2005-LTP Groundwater Monitoring Event - Data Summary Memorandum

cc: S. J. Collins, USNRC Region I Administrator
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**CY-06-046
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Attachment 1

**Haddam Neck Plant
December 2005-LTP Groundwater Monitoring Event
Data Summary Memorandum**

March 2006

December 2005

LTP Groundwater Monitoring Event

Data Summary Memorandum

Prepared By

**Connecticut Yankee Atomic Power
Company**

Haddam Neck Plant

March 2006

1.0 Introduction

This technical memorandum describes a summary of field measurements and results of laboratory analysis of groundwater samples collected from monitoring wells at the Connecticut Yankee Atomic Power Company (CYAPCO) Haddam Neck Plant (HNP). These samples were collected during December 2005 and represent the first round of samples collected and analyzed under the *Groundwater Monitoring Plan to Support HNP License Termination Plan, Rev. 0* (CYAPCO, December 2005).

This memorandum is organized in the following manner and presents a template that will be used for future sample event summary memoranda prepared in support of HNP license termination:

- Section 1.0 Introduction
 - Section 2.0 Description of the Sampling Event
 - Section 3.0 Measured Concentrations of Substances of Concern in Groundwater
 - Section 4.0 Observations of Associated Parameters
 - Section 5.0 Summary of Measurements and Observations
 - Section 6.0 Recommendations for Subsequent Sampling Events
 - Tables
 - Figures
- Attachment 1 Laboratory Analysis Key
Attachment 2 Laboratory Data Summary Table

The purpose of this letter is to present the results of the first quarterly groundwater sampling event that was conducted during December 2005. The results of the monitoring event indicate that the groundwater dose is less than 2 mrem/yr using the DCGL values from the HNP LTP – a small fraction of the 25 mrem/yr NRC radiological criterion for unrestricted use. Additionally, there were no remedial activities performed during that period that would affect groundwater.

2.0 Description of the Sampling Event

The first quarterly groundwater sampling event was conducted during December 2005. Sample collection was performed by the same contractor used for previous events over the past three years (MACTEC). Sample collection and field measurements were conducted in accordance with existing procedures. The monitoring wells, planned samples and measurements from those wells sampled during the December event are shown in Table 2-1. The key to selected analytical suites is presented in Attachment 1. The locations of the monitoring wells are shown in Figure 2-1.

All monitoring well samples during the December sampling event met the criteria established for inclusion in the 18-month groundwater monitoring program, including a minimum equilibration period of five days between completion of well development, or purging, and collection of the first samples from the well(s).

3.0 Measured Concentrations of Substances of Concern in Groundwater

The results of analysis for the substances of concern identified in the 18-month groundwater monitoring plan are summarized in this section. The purpose of this section is to present a summary of the groundwater contamination status by comparing the detected concentrations to applicable metrics and standards and by evaluating the change in concentration over time. The results are summarized in a single-format table in Attachment 2.

For the purposes of this memorandum, the laboratory analytical results are reduced to a tabulation of the substances detected in samples at concentrations above the minimum detectable concentration(s) established for the groundwater monitoring activity. Those substances detected are then compared to the applicable groundwater DCGLs. The detected substance concentrations are also compared to the drinking water Maximum Contaminant Level (MCL) for information only.

The change in concentration of selected substances of concern since the preceding sampling event in each monitoring well is shown in Table 3-1.

3.1 Substances Detected in Groundwater Samples

The substances of concern detected in groundwater samples collected during the December 2005 sampling event included strontium-90 (detected in 13 samples), tritium (detected in 30 samples), cesium-137 (detected in 3 samples). These are summarized in Table 3-1. The minimum detectable concentrations for each analyte in each sample are shown in the data summary table in Attachment 2. In addition to the substances shown in Table 3-1, the following were detected in at least one sample at concentrations above the minimum detectable concentration during the December sampling event:

- Boron (detected in 60 samples)
- Gross Alpha (detected in 33 samples)
- Gross Beta (detected in 52 samples)
- Bismuth-214 (naturally-occurring; detected in 1 sample)
- Lead-214 (naturally-occurring; detected in 2 samples)
- Technetium-99 (detected in 2 samples; subject to further assessment as possible false positive)
- Carbon-14 (one false positive, not detected in duplicate sample)
- Iron-55 (one false positive, not detected in duplicate sample)
- Total Uranium (Naturally-occurring; detected in 31 samples)

Tritium was detected in 30 samples collected from various locations at concentrations ranging from 320 to 16,000 pCi/L. The highest tritium concentration (i.e., 16,000 pCi/L) was observed in MW119-Zone 5 (approximately 85 feet below ground surface). Tritium did not exceed the DCGL or the single-nuclide MCL equivalent concentration at any

location. Although there is known tritium contribution to groundwater at HNP (and other locations in North America) from historical deposition of tritium from atmospheric fallout and to the Connecticut River from fallout and upstream sources, this assessment does not attempt to discount background tritium concentrations. Detection of tritium at, or near, the detection limits generally achieved by the analytical laboratory may actually be due to background tritium. That level is substantially below levels of concern at HNP. For the purposes of preliminary assessment of changes over time, if the concentration in the current sampling event was less than 75% or more than 125% of the previous value at the same well, the concentration was considered to have either decreased or increased, respectively. After completion of several rounds of analyses, the trend analysis will be re-evaluated. The relative concentrations of tritium in the unconfined and confined aquifers are illustrated in Figures 3-1 and 3-2, respectively. Cross section locations are shown in Figure 3-3 and vertical distribution of tritium is illustrated in Figures 3-4 and 3-5.

Strontium-90 was detected in 13 groundwater samples at concentrations ranging from 0.36 to 5.19 pCi/L, which are below the DCGL and single-nuclide MCL equivalent concentrations. All detected concentrations were less than 2.5 pCi/L with the exception of MW-103A, a new monitoring well located in the former tank farm area, which exhibited the highest concentration of 5.19 pCi/L in this sampling event. Strontium-90 in groundwater at HNP is widely distributed through the near-surface portions of the groundwater system. The locations where strontium-90 is detected have exhibited variable concentrations over the past two sample rounds. For the purposes of preliminary assessment of changes over time, if the concentration in the current sampling event was less than 75% or more than 125% of the previous value at the same well, the concentration was considered to have either decreased or increased, respectively. After completion of several rounds of analyses, the trend analysis will be re-evaluated. Monitoring well MWR-105S exhibited no detectable strontium-90 during this sample event. Monitoring well MWR-105S replaces the former MW-105S which previously exhibited the highest historical strontium-90 concentrations at HNP. The relative concentrations of strontium-90 in the unconfined and confined aquifers are illustrated in Figures 3-6 and 3-7, respectively.

Cesium-137 was detected in three groundwater samples at concentrations ranging from 6.2 to 16.7 pCi/L. All three locations (i.e., MW-103S, MW-122D, MW-137) are on the upgradient, inland, portion of the industrial area and near historical contaminant release areas. The measured concentrations are small and the occurrence of cesium-137 in groundwater is not widespread. Cesium-137 concentrations do not exceed either the DCGLs or the MCLs. For the purposes of preliminary assessment of changes over time, if the concentration in the current sampling event was less than 75% or more than 125% of the previous value at the same well, the concentration was considered to have either decreased or increased, respectively. After completion of several rounds of analyses, the trend analysis will be re-evaluated. The infrequent detection of cesium-137 does not support detailed analysis of cesium-137 distribution.

3.2 Analytical Data Quality Assessment Summary

This section describes the summary data quality assessment (DQA) performed for the laboratory measurement data. The DQA was performed to ensure that the data presented for interpretation are of known quality and that data quality deficiencies are identified for corrective action. A more detailed DQA will be presented in the semi-annual groundwater monitoring report.

3.2.1 Precision

Analytical precision was assessed during this round through analysis of duplicate samples collected in the field and analyzed under blind conditions by the laboratory. The results of duplicate analyses are shown in Table 3-1. Laboratory replicate analyses met the laboratory acceptance criteria with the exception of analyses of carbon-14 and iron-55 in two samples. Duplicate sample analyses for carbon-14 in MW-102D exhibited a low level detection in one sample and a non-detect in the duplicate sample. This result indicates that the single low-level detection of carbon-14 is a false positive. Duplicate analyses for iron-55 in MW-118A-Zone 4 exhibited a similar result with a low level detection in one sample and a non-detect in the duplicate, also indicating that the detection was a false positive result.

3.2.2 Accuracy

Analytical accuracy was assessed by the laboratory during this round through analysis of known standards, continuing calibration standards, and matrix spike analyses. The laboratory met accuracy acceptance criteria for this round. Although calibration criteria were met, two samples (i.e., MW-138D and MW-118A-Zone 3) exhibited low level detections of technetium-99. These results will be further reviewed for possible effects of false positive detection.

3.2.3 Representativeness

No conditions were identified for the December sample round that would indicate that the samples and resulting laboratory analyses were non-representative of the groundwater systems sampled. The results are therefore found to be representative.

3.2.4 Completeness

All of the planned wells were sampled and all of the requested analyses were performed and produced valid results. Completeness for this round was 100%.

3.2.5 Comparability

The samples were all collected and analyzed using the same methods previously used for sampling and analysis of groundwater samples at CY. The results, therefore, are comparable to previous results.

4.0 Observations of Associated Parameters

During the sampling event, specific additional measurements (e.g., water level in monitoring wells, groundwater pH, specific conductance, temperature, dissolved oxygen content, and reduction-oxidation potential) are collected in the field. In addition, precipitation is recorded on-site using a rain gauge. These measurements are presented in the following subsections.

4.1 Water Level Measurement Summary

Depth to water was measured in each monitoring well. Because new wells were being installed during December, not all wells were measured on a single day during this event. Subsequent sample events will include a synoptic measurement round over the course of a single day. These depth-to-water measurements were then used to calculate the groundwater elevation in each well. The water level data are summarized in Table 4-1. Inferred groundwater elevation contours for the unconfined and confined aquifer units are illustrated in Figures 4-1 and 4-2, respectively. Only water level data collected synoptically on 5 December 2005 were used to prepare these contour maps.

Observations of water levels in wells at HNP indicate that the aquifer system has fully recovered from the effects of dewatering conducted to support demolition and soil removal actions. Groundwater elevation contours will be presented in the semi-annual groundwater monitoring report. The data collected from the data-logging pressure transducer system will also be included in that report. The results of 6-months of continuous pressure logging in the four multi-level bedrock wells at HNP will be summarized and reduced and presented in the semi-annual report as well as the recorded water level record for the Connecticut River.

4.2 Precipitation Summary

Precipitation is recorded using a digital rain gauge located within the HNP industrial area. The precipitation summary for the six-month period preceding the December 2005 sampling event is presented in Figure 4-2. The extreme rainfall events experienced during October 2005 are apparent in the daily totals.

4.3 Basic Water Quality Parameters

Basic water quality parameters were measured using portable field instruments during the sampling event and were recorded in the field. These measurements are presented in Table 4-2. The water quality parameter results are discussed below:

Turbidity measurements ranged from less than 1.0 to 28.4 NTU. These measurements are consistent with the presence of visible suspended solids in some wells. In some instances, the fine texture of the aquifer formation, combined with low hydraulic productivity of the well(s) limited the ability to develop the well(s) sufficiently to remove

residual suspended solids below the development target of 5 NTU. This condition does not impact the results of analysis for constituents of concern.

Dissolved oxygen measurements ranged from a low of 0.1 to 10.9 mg/L. These measurements fall within the bounds of possible dissolved oxygen measurements in natural waters, however, a comparison of dissolved oxygen to redox potential (Eh) indicates a poor correlation between the two measurements. Generally, data collected from natural waters should exhibit a positive correlation between Eh and dissolved oxygen (i.e., higher dissolved oxygen are generally related to higher Eh, and vice versa). This is not the case with the current data set. The cause of this relationship is not apparent and will require additional assessment.

Redox potential (Eh) measurements ranged from a low of -140 to +266 mV (from slightly reducing to slightly oxidizing). These measurements fall within the expected range for natural waters. Comparison of Eh to pH produces an Eh/pH diagram that is consistent with expected range for natural groundwater.

pH measurements ranged from 4.6 to 9.4 standard units. These measurements fall within the expected range for values for groundwater at this site. Wells exhibiting pH above 8.0 are likely impacted by the alkaline effects of concrete, either in the formation near the large concrete plant structures, or potentially by cement grout used in well construction.

Specific conductance ranged from 0.057 to 2.5 mS/cm. These measurements are consistent with previous measurements and fall within expected values for this site based on historical observations.

Temperature ranged from 4 to 16 °C. These measurements are consistent with previous measurements and with expectations for seasonal variations.

4.4 Water Quality Parameters Data Quality Assessment Summary

A summary of the preliminary data quality assessment of the basic water quality parameter measurements collected during the December 2005 sampling event is described in the following subsections. A complete DQA of this data set will be presented in the semi-annual groundwater monitoring report.

4.4.1 Precision

Multiple measurements recorded using a flow-through measurement cell during well purging indicates that the precision of the water quality parameter measurements was generally acceptable. No deficiencies were observed that would disqualify the measurements based on inspection of the field data records.

4.4.2 Accuracy

The field measurement data were collected using instruments calibrated regularly in accordance with applicable procedures and manufacturers' instructions. Calibration records indicate that the instruments were measuring accurately.

4.4.3 Representativeness

The field measurements were collected using the low-flow sampling technique defined for the sampling event. The extracted groundwater was pumped to a flow-through measurement cell in which field measurements were collected. This system is capable of producing representative groundwater samples and no conditions were identified that would disqualify the measurements as non-representative based on inspection of the field records.

4.4.4 Completeness

All of the planned field measurements were collected, therefore the data set is deemed to be complete.

4.4.5 Comparability

The field parameter measurements were collected using the same or similar instruments and sampling systems used in previous sampling events, therefore the data set should be deemed comparable to previous data sets.

5.0 Summary of Measurements and Observations

In summary, the December 2005 groundwater sampling was the initial sample event in the 18-month groundwater monitoring cycle prior to license termination at HNP. The sample event met the program needs for recovery after dewatering and completion of major remediation below the water table. All wells were sampled at least 5 days after completion of well development and all samples are deemed representative. The data were found to be generally of usable quality following the preliminary data quality assessment performed during preparation of this report; exceptions are noted in the preceding sections.

The results of the December groundwater sampling event indicate the presence of plant-related contaminants in groundwater at low concentrations, substantially below the corresponding DCGL and below the applicable MCLs for beta/photon emitters. The concentrations observed are consistent with the anticipated effects of the prior remedial actions performed in conjunction with decontamination and dismantlement activities at HNP. There were no remedial actions performed in December 2005 that would affect groundwater. Some continued variability in contaminant concentrations may be expected in coming months. Following completion of several sequential data sets, a more detailed analysis of concentration trends will be performed and the trending will be formalized.

6.0 Recommendations for Subsequent Sampling Events

The following changes are recommended for the next sample event:

- Analyze for total uranium in multi-level bedrock wells to support evaluation of total alpha analysis.
- Analyze uranium isotopes on selected samples to confirm the presence of natural uranium.

Tables

Table 2-1. Analyses Requested for December Sample Event at HNP.

Well ID	Laboratory Analyses Requested	Field Analyses Requested
ATW1	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW100D	STND, Total U	SWL, pH, EC, T, DO, Eh
MW100S	STND, Total U	SWL, pH, EC, T, DO, Eh
MW101D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW101S	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW102D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW600 (MW102D dup)	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW102S	MIX, Total U	SWL, pH, EC, T, DO, Eh
MWR103D	ALL, Total U	SWL, pH, EC, T, DO, Eh
MWR103S	ALL, Total U	SWL, pH, EC, T, DO, Eh
MWR105D	ALL, Total U	SWL, pH, EC, T, DO, Eh
MWR105S	ALL, Total U	SWL, pH, EC, T, DO, Eh
MWR106D	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW106S	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW107D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW107S	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW108	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW109D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW603 (MW109D dup)	Boron	SWL, pH, EC, T, DO, Eh
MW109S	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW110D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW110S	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW112	MIX	SWL, pH, EC, T, DO, Eh
MW113	MIX	SWL, pH, EC, T, DO, Eh
MW117	MIX	SWL, pH, EC, T, DO, Eh

Well ID	Laboratory Analyses Requested	Field Analyses Requested
MW-118A-Zone 3	ALL	Piezometric Head, pH, EC, T, DO, Eh
MW-118A-Zone 4	ALL	Piezometric Head, pH, EC, T, DO, Eh
MW-118A-Zone 5	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-119-Zone 2	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-119-Zone 4	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-119-Zone 5	ALL	Piezometric Head, pH, EC, T, DO, Eh
MW-119-Zone 6	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-120-Zone 1	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-120-Zone 2	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-120-Zone 3	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-120-Zone 4	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-120-Zone 5	ALL	Piezometric Head, pH, EC, T, DO, Eh
MW-121A-Zone 2	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-121A-Zone 3	MIX	Piezometric Head, pH, EC, T, DO, Eh
MW-121A-Zone 4	ALL	Piezometric Head, pH, EC, T, DO, Eh
MW-121A-Zone 5	MIX	Piezometric Head, pH, EC, T, DO, Eh
MWR122D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW122S	MIX, Total U	SWL, pH, EC, T, DO, Eh

Well ID	Laboratory Analyses Requested	Field Analyses Requested
MW123	MIX	SWL, pH, EC, T, DO, Eh
MW124	MIX	SWL, pH, EC, T, DO, Eh
MW125	MIX	SWL, pH, EC, T, DO, Eh
MW130	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW131D	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW131S	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW132D	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW132S	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW133	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW602 (MW133 dup)	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW134	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW135	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW136D	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW136S	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW137	ALL, Total U	SWL, pH, EC, T, DO, Eh
MW138	ALL, Total U	SWL, pH, EC, T, DO, Eh
Schmidt Well	LF	SWL, pH, EC, T, DO, Eh
MW508D	MIX, Total U	SWL, pH, EC, T, DO, Eh
MW508S	MIX	SWL, pH, EC, T, DO, Eh
MW601 (Blank)	MIX, Total U	SWL, pH, EC, T, DO, Eh

Table 3-1. Selected Substances of Concern Detected in HNP Groundwater during December 2005 Sampling Event.

Well ID	Analyte (units)	Concentration	Exceeds DCGL?	Exceeds MCL?	Previous Concentration	Change from Previous
MW102D	H-3 (pcil/l)	3070	No	No	2860	Stable
MW102D Duplicate	H-3 (pcil/l)	2920	No	No	NA	NA
MW102S	H-3 (pcil/l)	1220	No	No	3750	Decrease
MW103A	H-3 (pcil/l)	897	No	No	Not Sampled	NA
	Sr-90 (pcil/l)	5.19	No	No	Not Sampled	NA
MW103B	H-3 (pcil/l)	5240	No	No	Not Sampled	NA
MWR106D	H-3 (pcil/l)	4630	No	No	4980	Stable
	Sr-90 (pcil/l)	2.18	No	No	2.37	Stable
MW106S	H-3 (pcil/l)	2080	No	No	522	Increase
	Sr-90 (pcil/l)	2.4	No	No	<1.3	Increase
MW108	H-3 (pcil/l)	411	No	No	<150	Increase
MW109D	H-3 (pcil/l)	2950	No	No	4350	Decrease
MW110D	H-3 (pcil/l)	8010	No	No	5350	Increase
MW110S	Sr-90 (pcil/l)	0.361	No	No	<2.03	Stable
MW117	Sr-90 (pcil/l)	1.25	No	No	<2.22	Stable
MW118A-3	H-3 (pcil/l)	5260	No	No	4640	Stable
MW118A-4	H-3 (pcil/l)	10200	No	No	11000	Stable
MW118A-4 Duplicate	H-3 (pcil/l)	9720	No	No	NA	NA
MW118A-4 Replicate	H-3 (pcil/l)	10800	No	No	NA	NA
MW118A-5	H-3 (pcil/l)	2280	No	No	1260	Increase
MW119-2	H-3 (pcil/l)	1990	No	No	1580	Increase

Table 3-1. Selected Substances of Concern Detected in HNP Groundwater during December 2005 Sampling Event.

Well ID	Analyte (units)	Concentration	Exceeds DCGL?	Exceeds MCL?	Previous Concentration	Change from Previous
MW119-4	H-3 (pCi/l)	1100	No	No	832	Stable
	Sr-90 (pCi/l)	1.75	No	No	<1.42	Stable
MW119-5	H-3 (pCi/l)	16000	No	No	15300	Stable
MW119-6	H-3 (pCi/l)	12900	No	No*	4750	Increase
	Sr-90 (pCi/l)	2.02	No	No*	<1.17	Increase
MW120-1	H-3 (pCi/l)	320	NA	NA	<348	Stable
MW120-4	H-3 (pCi/l)	743	No	No	911	Stable
MW120-5	H-3 (pCi/l)	1570	No	No	1580	Stable
MW121A-2	H-3 (pCi/l)	325	No	No	533	Decrease
MW121A-3	H-3 (pCi/l)	650	No	No	522	Stable
MW121A-4	H-3 (pCi/l)	7780	No	No	7080	Stable
	Sr-90 (pCi/l)	1.58	No	No	<1.33	Increase
MW121A-5	H-3 (pCi/l)	598	No	No	2110	Decrease
MW122S	H-3 (pCi/l)	640	No	No	<400	Increase
MW122S Replicate	H-3 (pCi/l)	454	No	No	Not Sampled	NA
MW124	H-3 (pCi/l)	1280	No	No	<400	Increase
MW130	H-3 (pCi/l)	499	No	No	982	Decrease
	Sr-90 (pCi/l)	1.25	No	No	16.2	Decrease
MW131D	H-3 (pCi/l)	<386	NA	NA	1290	Decrease
	Sr-90 (pCi/l)	<1.25	NA	NA	1.94	Decrease
MW131S	H-3 (pCi/l)	484	No	No	<403	Stable
	Sr-90 (pCi/l)	1.99	No	No	<1.25	Increase

Table 3-1. Selected Substances of Concern Detected in HNP Groundwater during December 2005 Sampling Event.

Well ID	Analyte (units)	Concentration	Exceeds DCGL?	Exceeds MCL?	Previous Concentration	Change from Previous
MW132S	H-3 (pci/l)	7720	No	No	719	Increase
MW133	H-3 (pci/l)	3580	No	No	1890	Increase
MW133 Duplicate	H-3 (pci/l)	3620	No	No	NA	NA
MW134	Sr-90 (pci/l)	<1.25	NA	NA	2.52	Decrease
MW135	Sr-90 (pci/l)	<1.6	NA	NA	1.93	Decrease
MW136D	H-3 (pci/l)	1400	No	No	Not Sampled	NA
	Sr-90 (pci/l)	0.864	No	No	Not Sampled	NA
MW136S	H-3 (pci/l)	3680	No	No	Not Sampled	NA
MW137	Cs-137 (pci/l)	16.7	No	No	Not Sampled	NA
	H-3 (pci/l)	7760	No	No	Not Sampled	NA
	Sr-90 (pci/l)	1.28	NA	NA	Not Sampled	NA
MW508D	Sr-90 (pci/l)	<1.16	No	No	3.19	Decrease
MWR103D	H-3 (pci/l)	644	No	No	Not Sampled	NA
MWR103S	Cs-137 (pci/l)	12.8	No	No	Not Sampled	NA
	H-3 (pci/l)	461	No	No	Not Sampled	NA
	Sr-90 (pci/l)	0.979	No	No	Not Sampled	NA
MWR105D	H-3 (pci/l)	5930	No	No	7170	Stable
MWR105D Replicate	H-3 (pci/l)	6440	No	No	NA	NA
MWR122D	Cs-137 (pci/l)	6.21	No	No	<4.4	Increase
	H-3 (pci/l)	<403	NA	NA	380	Stable
MW-125	Sr-90 (pCi/L)	2.51	No	No	<1.38	Increase

*Note: MW119-6 exhibits the highest MCL fraction (i.e., 0.90)

Table 4-1. Static Water Level in HNP Monitoring Wells. December 2005.

Well ID	Top of Casing Elevation (ft MSL)	Date/Time	Depth to Water (ft below top of casing)	Water Elevation (ft MSL)
ATW1	20.41	12/05/2005 14:37	15.34	5.07
Containment Mat Sump	21.68	12/07/2005 9:07	10.38	11.30
MW-100D	16.45	12/05/2005 14:25	0.07	16.38
MW-100S	16.45	12/05/2005 14:22	1.06	15.39
MW-101D	20.82	12/05/2005 13:50	5.02	15.80
MW-101S	20.62	12/05/2005 13:49	7.73	12.89
MW-102D	20.66	12/05/2005 13:54	8.71	11.95
MW-102S	20.53	12/05/2005 13:53	8.08	12.45
MW-103A	20.54	12/28/2005 9:10	8.97	11.57
MW-103B	20.54	12/28/2005 10:08	11.64	8.90
MWR-103D	20.28	12/12/2005 14:20	7.74	12.54
MWR-103S	20.07	12/12/2005 14:20	7.77	12.30
MWR-105D	23.51	12/05/2005 11:30	11.38	12.13
MWR-105S	23.31	12/05/2005 11:35	12.82	10.49
MWR-106D	20.7	12/06/2005 8:54	14.43	6.27
MW-106S	20.56	12/07/2005 9:37	9.6	10.96
MW-107D	20.52	12/05/2005 15:06	11.31	9.21
MW-107S	20.39	12/05/2005 15:05	12.59	7.80
MW-108S	12.15	12/05/2005 12:10	6.6	5.55
MW-109D	20.54	12/06/2005 8:48	15.16	5.38
MW-109S	20.64	12/06/2005 8:46	16.29	4.35
MW-110D	22.83	12/05/2005 12:06	18.38	4.45
MW-110S	22.47	12/05/2005 12:07	18.6	3.87
MW-112	14.51	12/05/2005 12:00	10.82	3.69
MW-113	13.56	12/05/2005 11:58	9.77	3.79
MW-117	15.95	12/05/2005 11:08	9.35	6.60
MWR-122D	20.16	12/07/2005 8:25	13.35	6.81
MW-122S	19.84	12/09/2005 13:10	9	10.84
MW-123	20.19	12/05/2005 12:12	14.35	5.84
MW-124	20.81	12/05/2005 11:45	15.76	5.05
MW-125	20.31	12/05/2005 11:55	17.07	3.24
MW-130	23.43	12/05/2005 12:25	13.01	10.42
MW-131D	21.05	12/05/2005 14:49	8.82	12.23
MW-131S	21.17	12/05/2005 14:48	8.9	12.27
MW-132D	20.71	12/07/2005 12:30	9.41	11.30
MW-132S	21.27	12/07/2005 10:30	10	11.27
MW-133	23.75	12/05/2005 11:06	16.6	7.15
MW-134	23.65	12/05/2005 11:15	13.82	9.83
MW-135	19.56	12/06/2005 8:37	10.84	8.72
MW-136D	20.26	12/21/2005 7:15	10.63	9.63
MW-136S	20.20	12/21/2005 8:50	6.08	14.12
MW-137	20.91	12/22/2005 7:45	8.3	12.61
MW-138	16.21	12/23/2005 7:25	7.04	9.17
MW-508D	17.78	12/05/2005 14:00	12.6	5.18
MW-508S	17.63	12/05/2005 14:00	6.46	11.17

Table 4-2. Water Quality Parameters Measured in HNP Monitoring Wells. December 2005.

Well ID	Turbidity (NTU)	DO (mg/L)	Eh (mV)	pH (units)	Specific Conductance (mS/cm)	Temp (oC)
ATW1	8.7	0.8	-10	5.7	0.864	13.4
MW100D	0.3	0.6	56	6.4	0.064	12.4
MW100S	0.7	2.4	92	6.8	0.214	11.2
MW101D	0.9	5.7	123	8.3	0.164	11.9
MW101S	5.2	10.9	148	7.3	0.690	11.5
MW102D	11.7	6.7	114	7.9	0.384	9.5
MW102S	0.9	10.3	118	6.9	0.088	9.4
MW103A	0.5	2.8	146	5.4	0.990	11.0
MW103B	0.5	2.6	132	5.4	0.293	9.0
MW106S	1.8	5.5	94	7.0	0.463	13.0
MW107D	2.3	5.3	105	6.6	0.110	14.0
MW107S	4.0	4.2	110	6.1	0.350	14.0
MW108	0.7	4.9	-140	6.8	0.100	14.0
MW109D	28.3	3.2	40	7.7	0.362	7.0
MW109S	6.6	5.4	120	6.2	0.565	13.0
MW110D	0.7	4.0	120	7.4	0.282	13.0
MW110S	0.8	4.9	171	5.6	0.586	12.9
MW112	2.2	1.9	226	5.7	0.066	11.6
MW113	0.4	1.4	209	6.0	0.288	14.1
MW117	4.0	0.1	-116	6.2	0.537	11.0
MW118A-3	3.2	6.5	254	5.3	0.073	12.0
MW118A-4	1.2	4.2	224	5.2	0.442	11.6
MW118A-5	0.8	4.8	254	5.3	0.726	12.0
MW119-2	25.1	10.4	-69	5.7	0.163	10.0
MW119-4	4.6	10.3	-102	5.2	0.110	10.0
MW119-5	4.4	10.2	-11	5.2	0.255	10.8
MW119-6	17.6	7.5	-152	7.5	0.360	11.1
MW120-1	2.5	8.4	-59	5.3	0.267	11.1
MW120-2	0.7	6.4	-88	5.1	0.220	10.6
MW120-3	1.4	7.0	7	5.2	0.180	9.0
MW120-4	2.5	8.4	219	5.3	0.245	8.1
MW120-5	0.9	10.9	200	5.3	0.307	11.6
MW121-2	0.7	6.1	219	5.4	1.240	12.8
MW121-3	2.9	7.1	250	5.2	0.250	10.8
MW121-4	1.0	8.9	210	5.9	0.230	12.9
MW121-5	0.6	7.3	140	6.7	0.180	11.8
MW122S	0.6	0.6	-50	6.6	0.570	13.1
MW123	0.9	8.2	178	6.4	2.500	8.8
MW124	0.3	4.0	266	4.6	1.120	14.0
MW125	1.0	10.7	100	7.1	0.320	12.0
MW130	13.3	0.2	184	5.4	0.271	15.0
MW131D	1.4	0.1	50	7.0	0.380	14.0
MW131S	12.8	2.1	231	5.0	0.388	12.0

Table 4-2. Water Quality Parameters Measured in HNP Monitoring Wells. December 2005.

Well ID	Turbidity (NTU)	DO (mg/L)	Eh (mV)	pH (units)	Specific Conductance (mS/cm)	Temp (oC)
MW132D	0.3	9.3	136	6.0	0.058	10.9
mw132S	0.3	9.7	96	6.7	1.140	12.9
MW133	1.9	0.4	71	5.6	1.170	13.1
MW134	1.3	0.9	182	5.5	1.570	12.2
MW135	1.0	2.4	100	6.2	0.840	13.7
MW136D	6.7	3.3	257	5.0	0.410	8.0
MW136S	28.4	8.6	198	5.0	0.524	4.0
MW137	1.0	10.0	228	4.9	0.290	15.4
MW138	9.5	0.2	33	4.6	0.057	10.7
MW508D	1.1	5.0	-110	8.4	0.101	12.0
MW508S	6.0	3.2	-40	6.6	0.415	16.0
MWR103D	4.3	5.7	118	7.8	0.237	11.0
MWR103S	3.3	8.0	98	7.2	0.243	11.0
MWR105D	1.5	1.1	66	7.6	0.322	10.0
MWR105S	2.7	0.5	50	6.0	0.295	10.0
MWR106D	22.0	9.2	222	7.5	0.603	11.4
MWR122D	7.5	4.5	-150	9.4	0.091	10.0

Figures

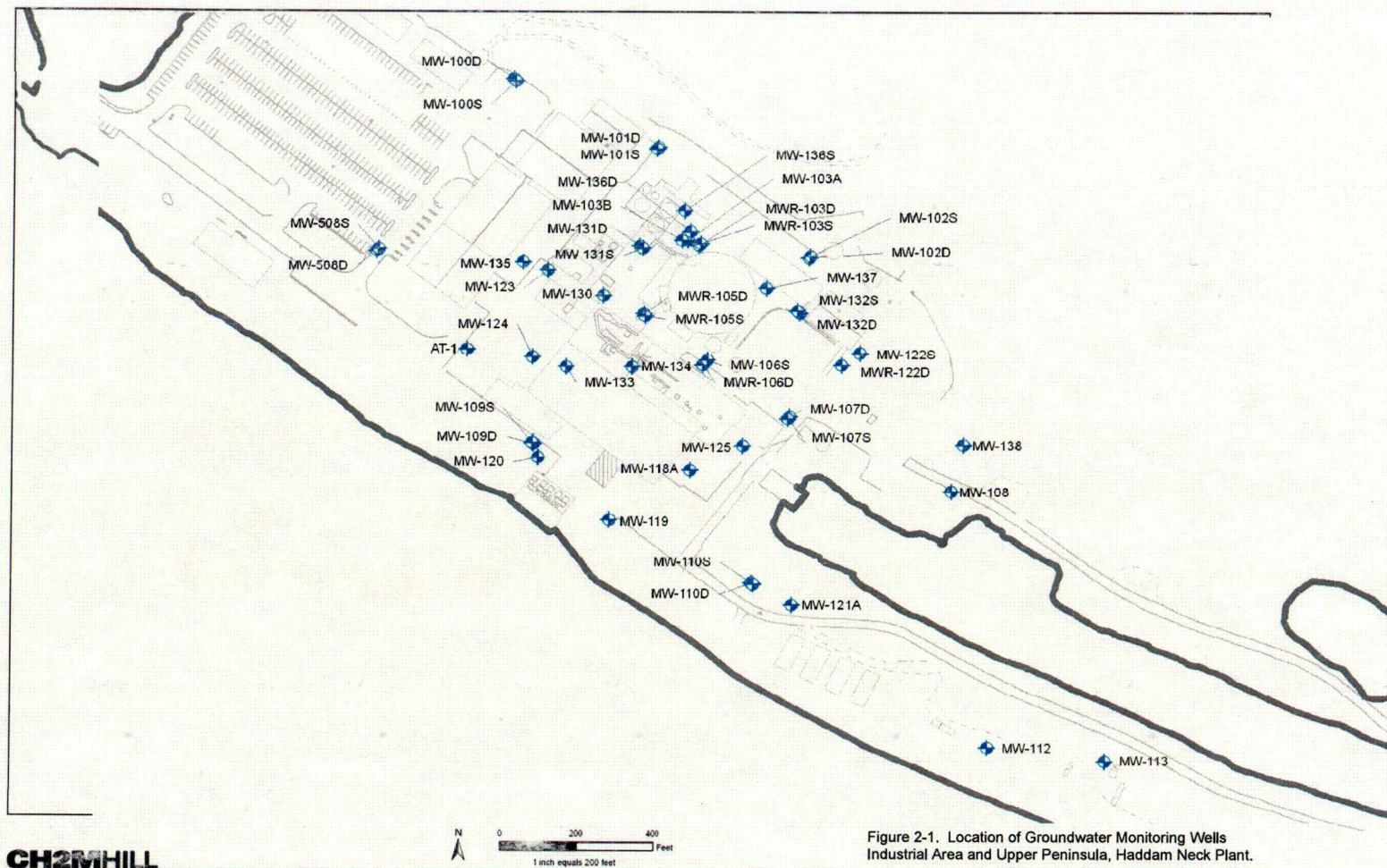
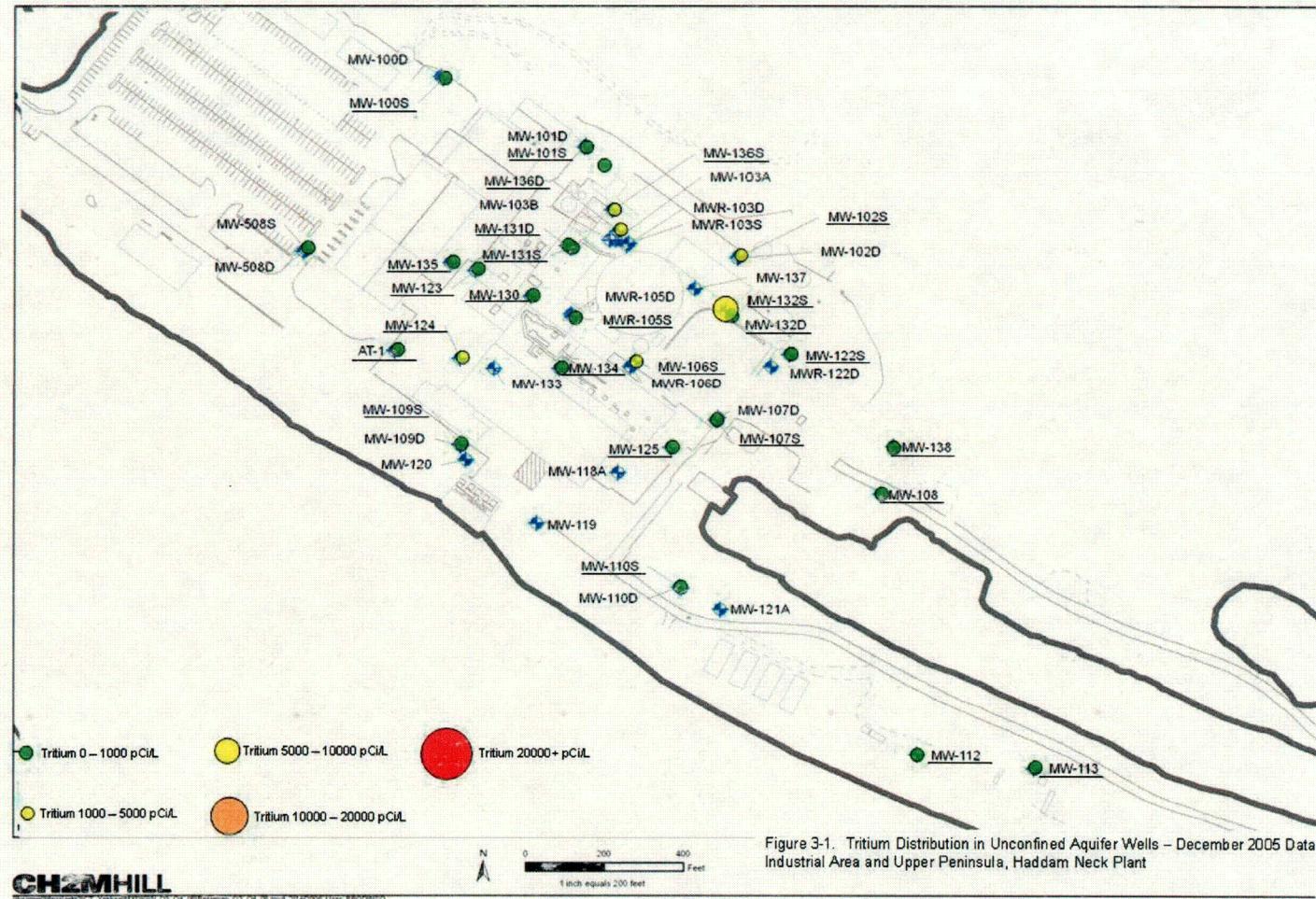
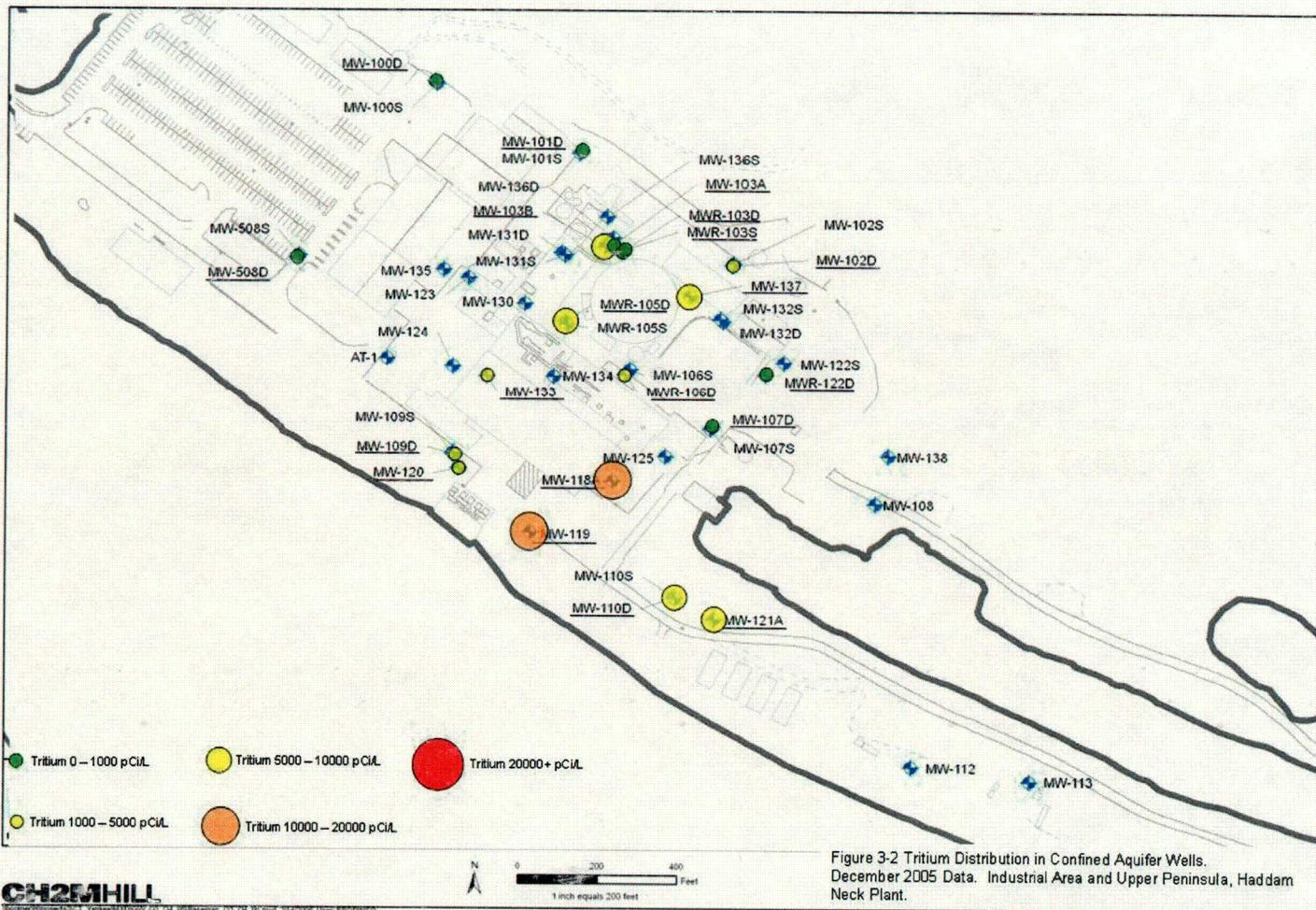
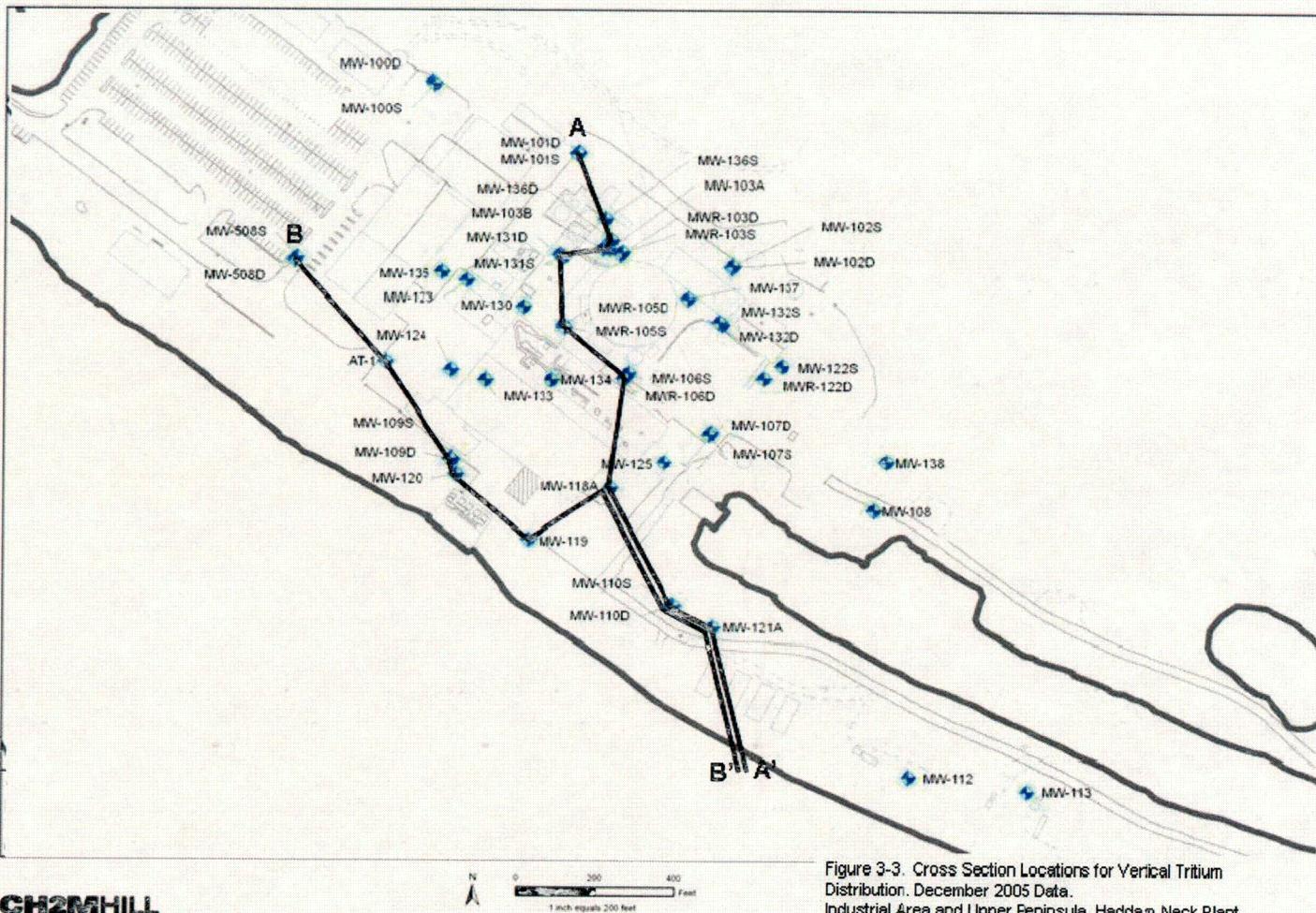
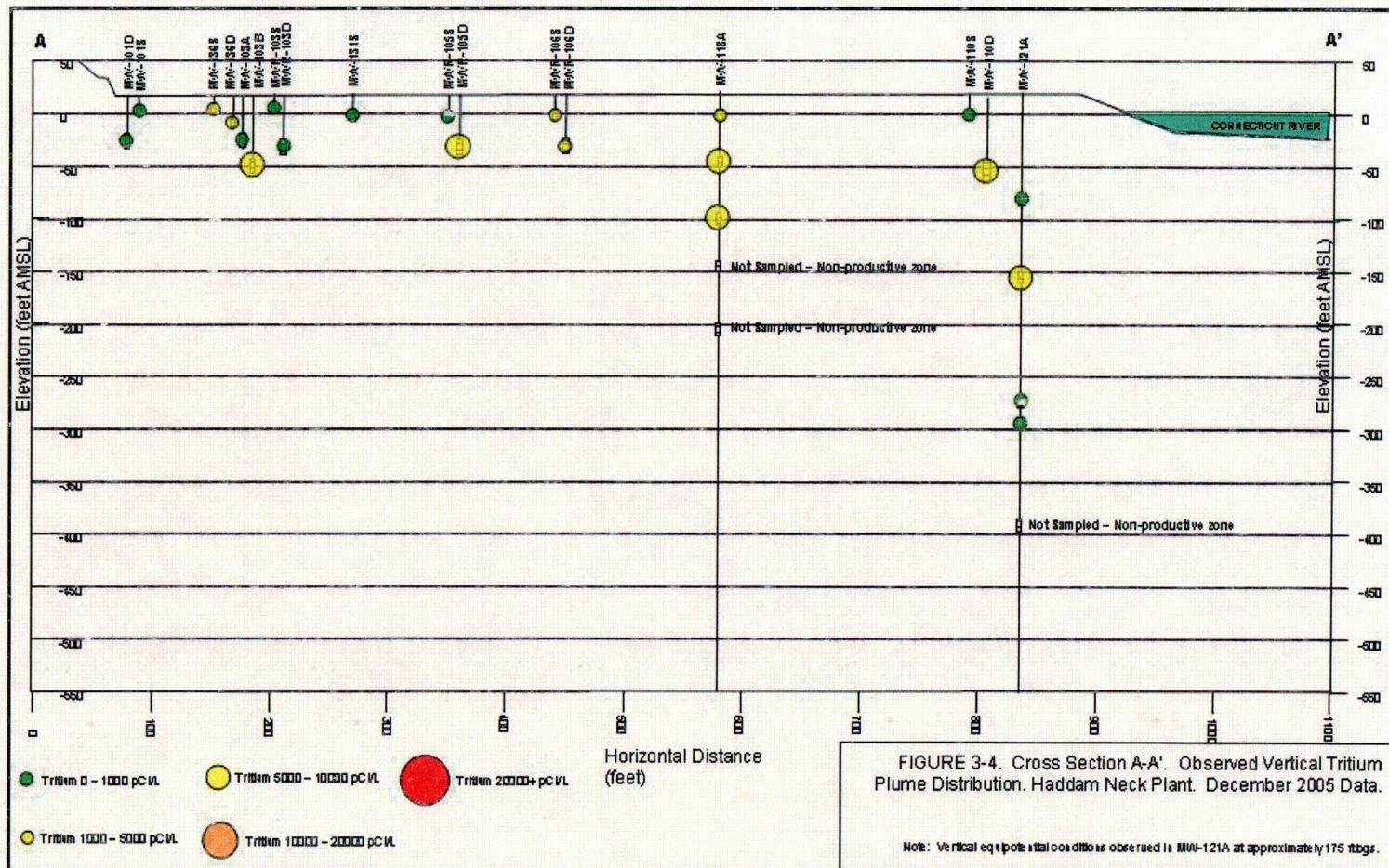


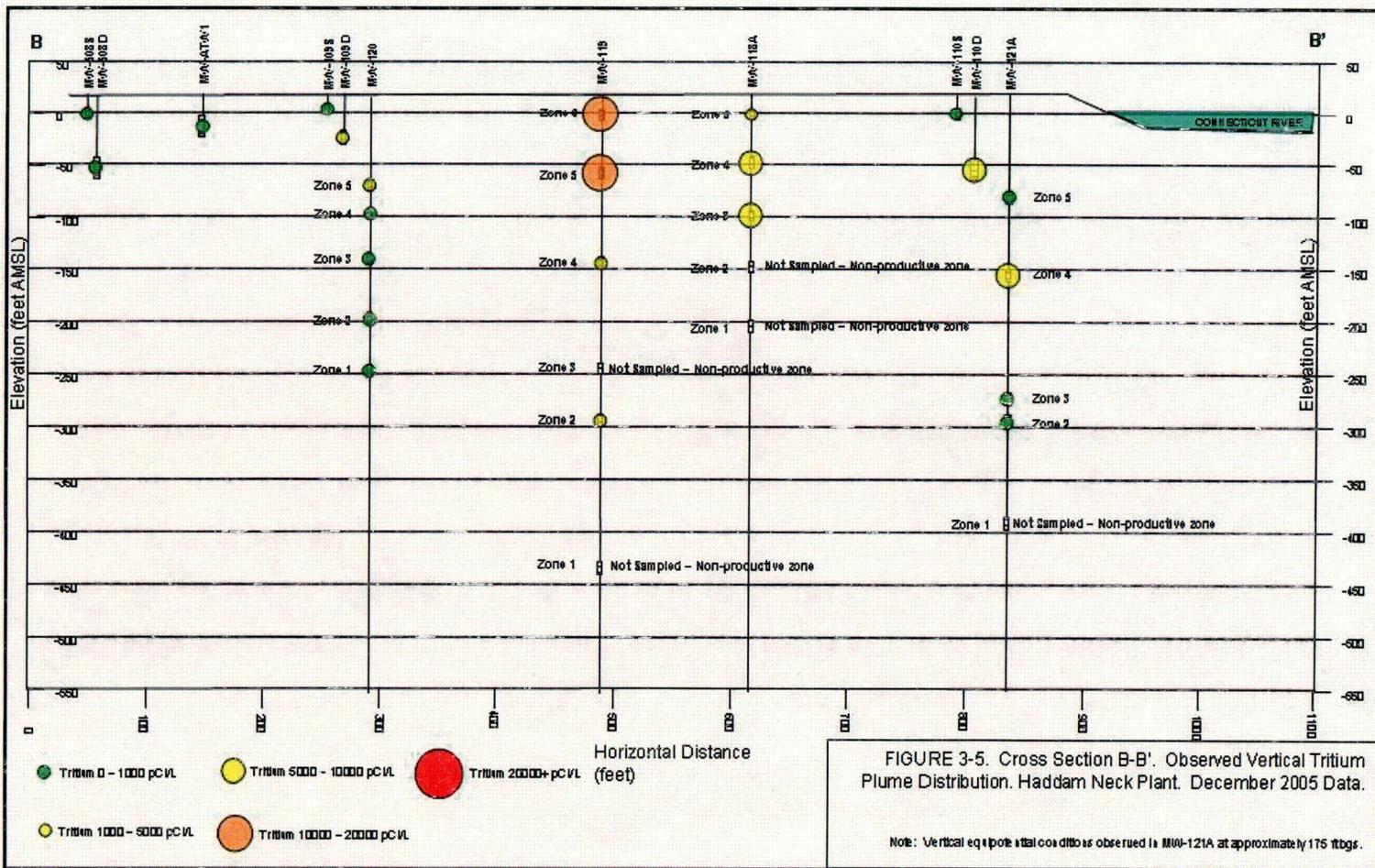
Figure 2-1. Location of Groundwater Monitoring Wells
Industrial Area and Upper Peninsula, Haddam Neck Plant.











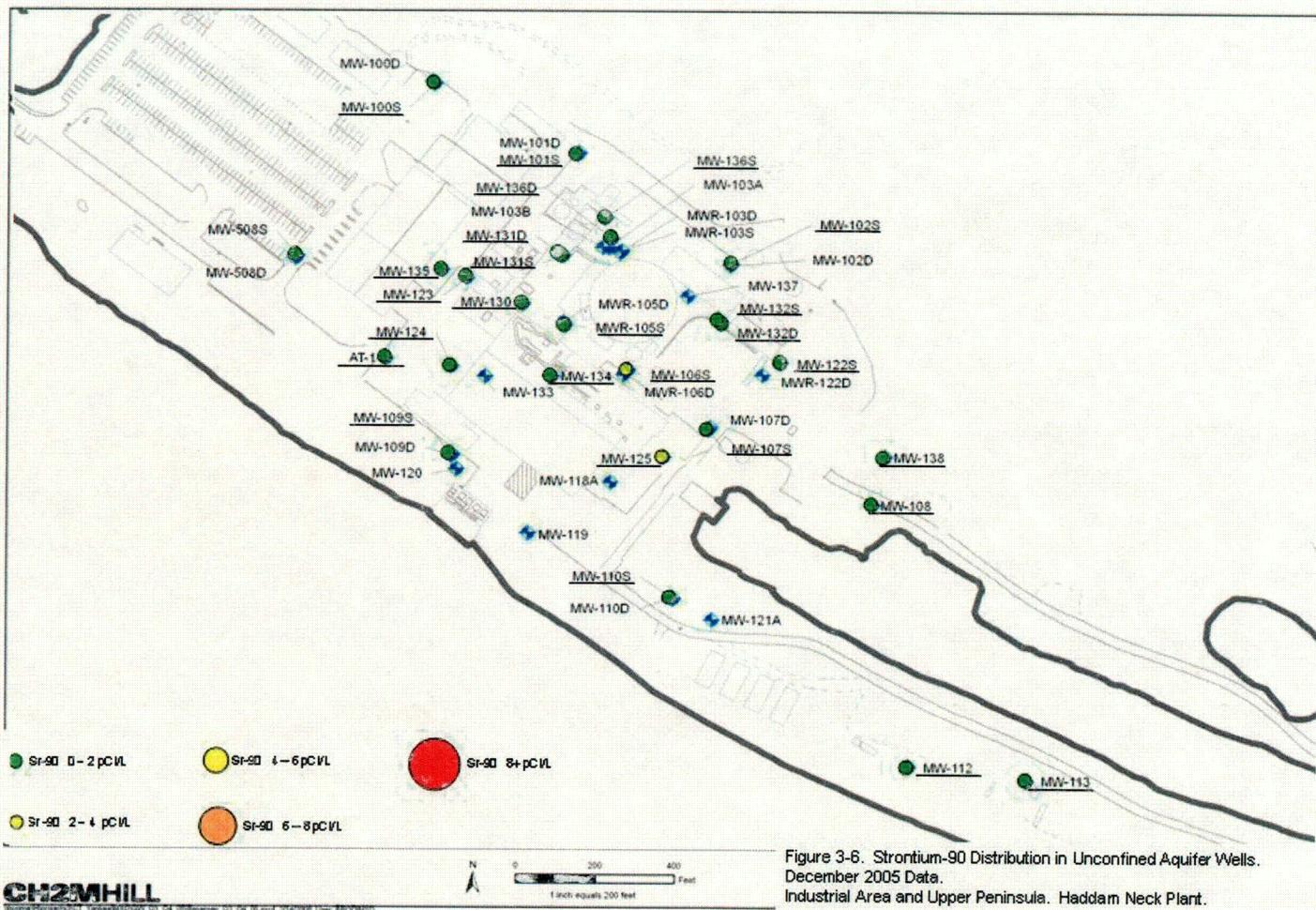
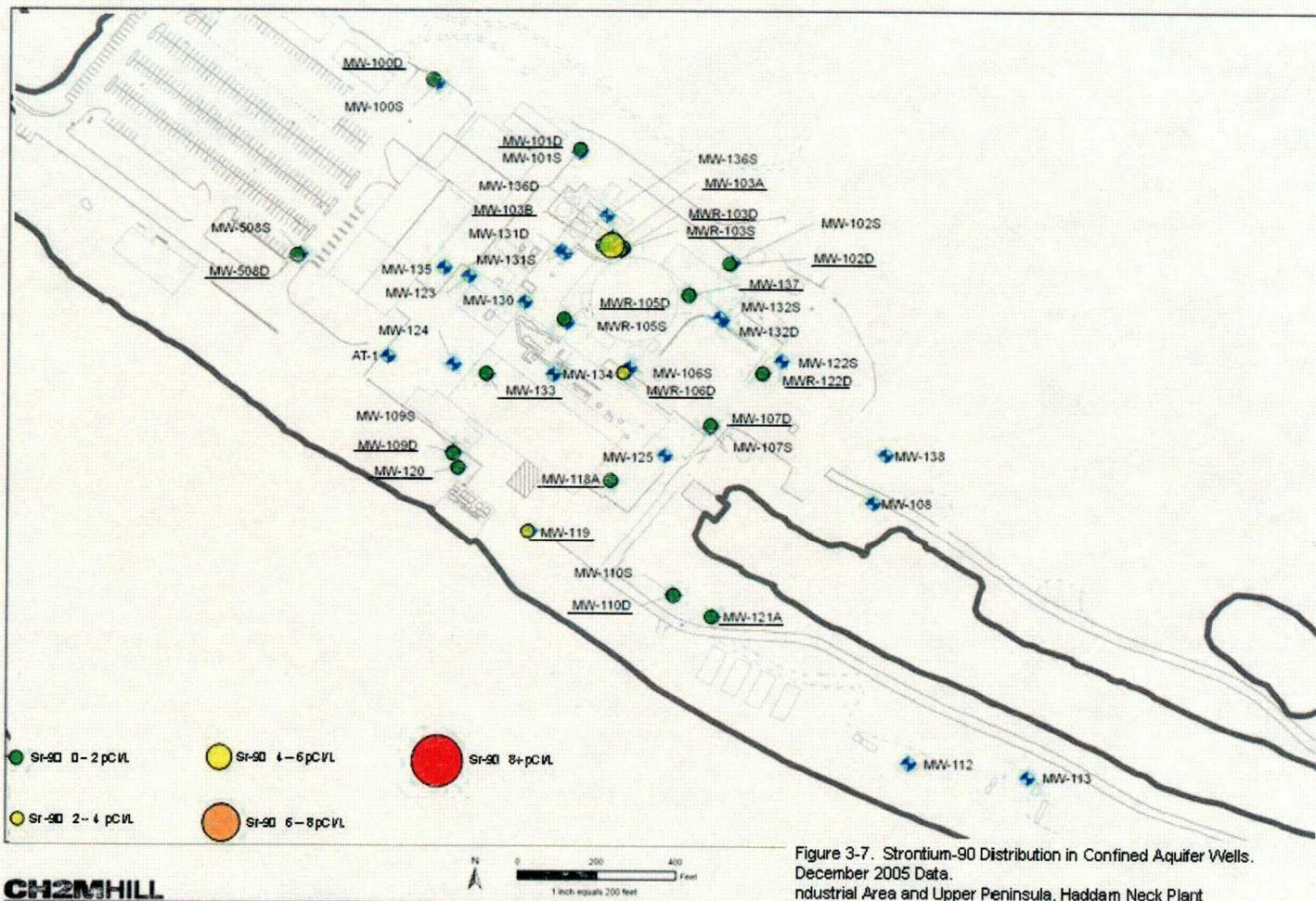


Figure 3-6. Strontium-90 Distribution in Unconfined Aquifer Wells.
December 2005 Data.
Industrial Area and Upper Peninsula. Haddam Neck Plant.



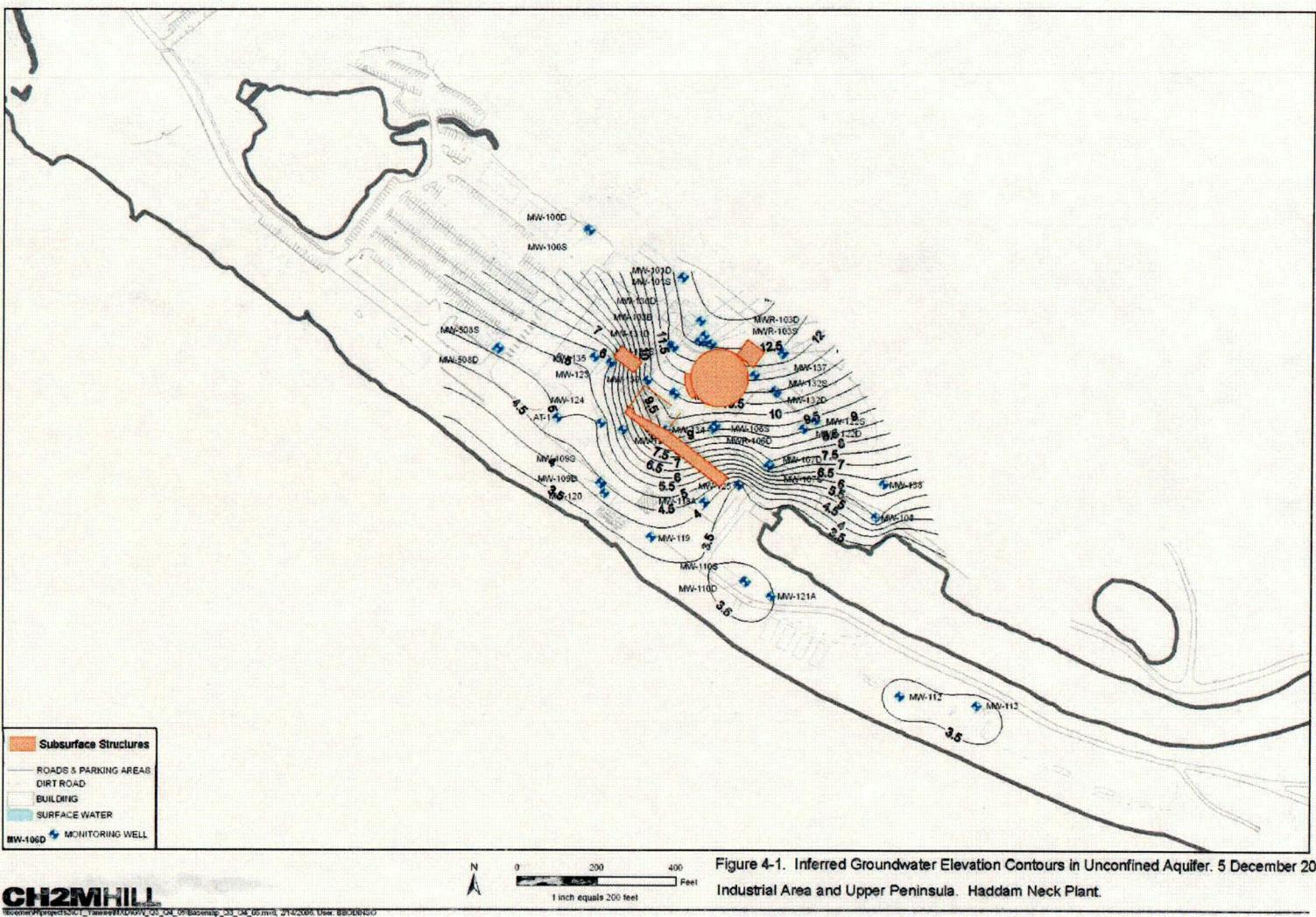


Figure 4-1. Inferred Groundwater Elevation Contours in Unconfined Aquifer. 5 December 2005. Industrial Area and Upper Peninsula. Haddam Neck Plant.

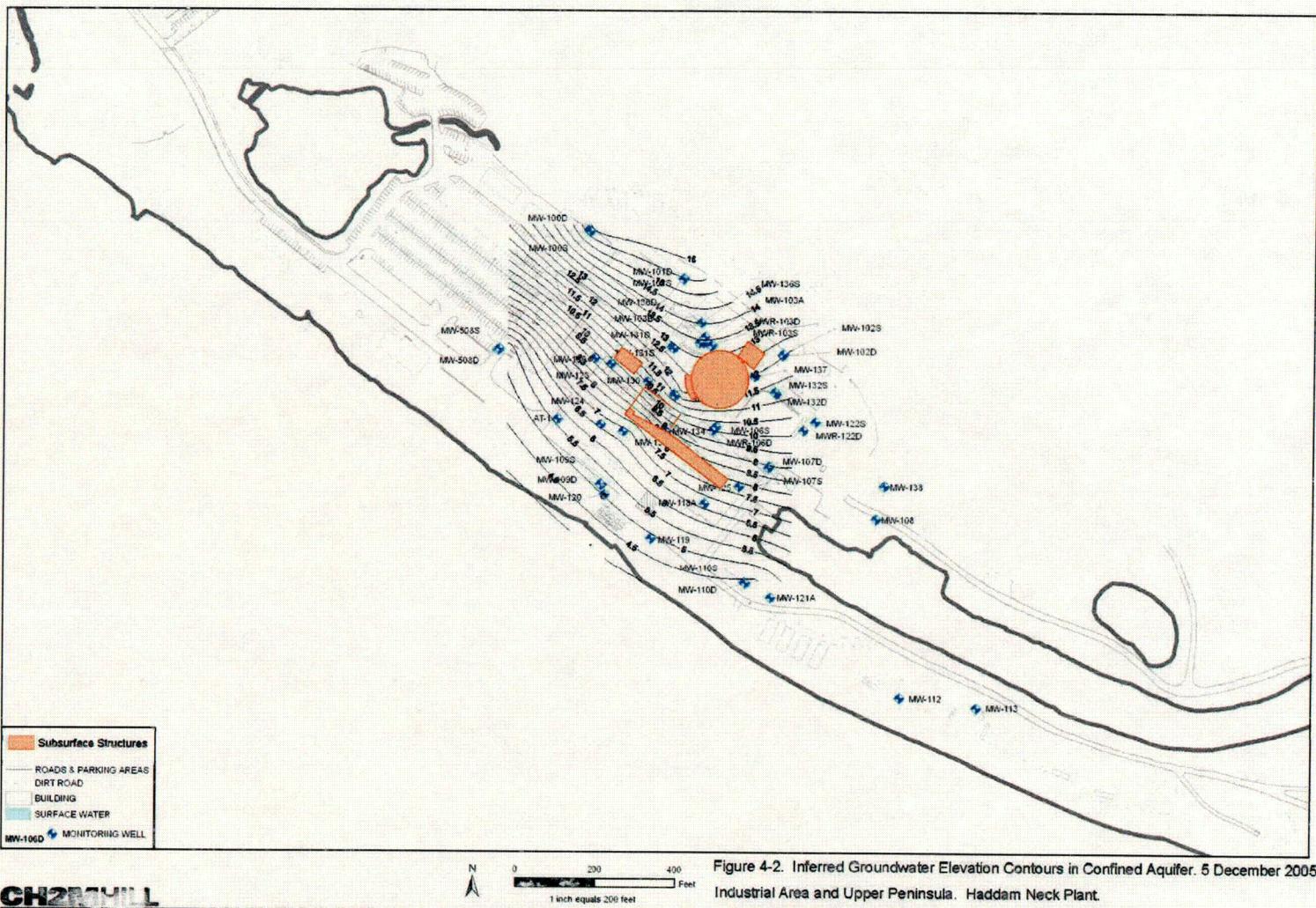
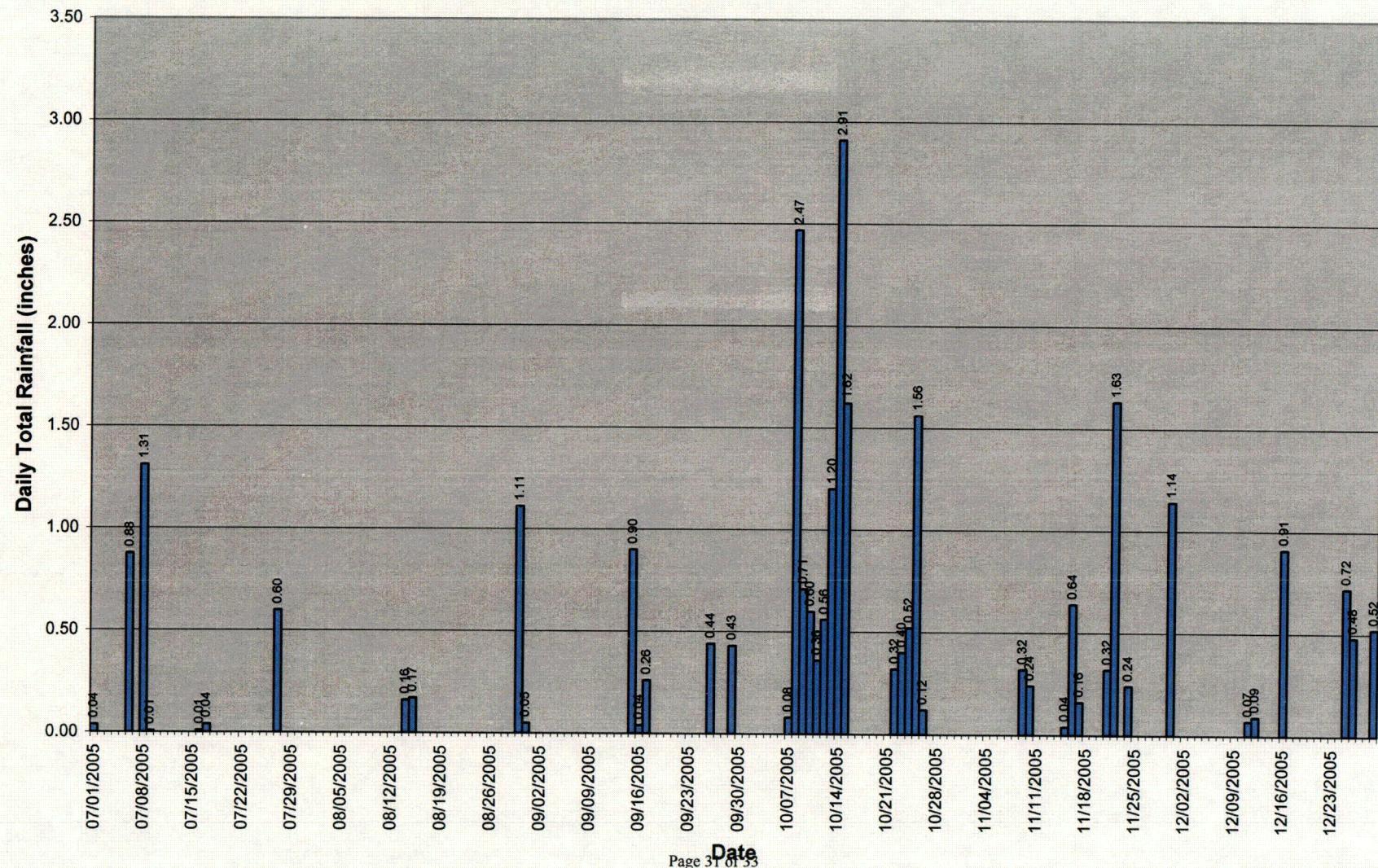


Figure 4-3. Daily Rainfall at Connecticut Yankee Haddam Neck Plant July through Decmeber 2005



Attachment 1
Required Radiochemical/Boron Analysis Key for CYAPCo Ground Water Samples¹

Analyte	Analysis Type/COC Notation							
	GAM	ALL	HTD	TRU	STND	MIX	PENN	LF
Boron	✓				✓	✓		
Gross α	✓				✓	✓	✓	✓
Gross β	✓				✓	✓	✓	✓
H-3	✓		✓		✓	✓		✓
C-14	✓	✓						
Mn-54	✓	✓			✓	✓	✓	✓
Fe-55	✓	✓	✓					
Co-60	✓	✓			✓	✓	✓	✓
Ag-108m	✓	✓			✓	✓	✓	✓
Ni-63	✓		✓					
Sr-90	✓	✓				✓		
Nb-94	✓	✓			✓	✓	✓	✓
Tc-99	✓	✓	✓					
Cs-134	✓	✓			✓	✓	✓	✓
Cs-137	✓	✓			✓	✓	✓	✓
Eu-152	✓	✓			✓	✓	✓	✓
Eu-154	✓	✓			✓	✓	✓	✓
Eu-155	✓	✓			✓	✓	✓	✓
Pu-238	✓		✓		✓			
Pu-239/240	✓		✓		✓			
Pu-241	✓		✓		✓			
Am-241	✓ ²	✓	✓	✓	✓ ²	✓ ²	✓ ²	✓ ²
Cm-242 ^a	✓	✓	✓	✓				
Cm-243/244	✓	✓	✓	✓				

Notes:

¹ All analyses performed to meet Required Detection Limits (RDL) specified in CY Lab Statement of Work (SOW) unless other limits are specified.

² There is no specific RDL for Am-241 when reported by γ -isotopic analysis.

^a No specific RDL for Cm-242 by α -isotopic analysis.

Attachment 2 Laboratory Data Summary

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Blank	Gross Alpha (pCi/l)	0.464	0.936	2.08	3	U	0.15	30-Dec-05	07:53
QC Blank	Gross Alpha (pCi/l)	0.511	0.616	1.12	3	U	0.15	31-Dec-05	01:00
QC Blank	Gross Alpha (pCi/l)	0.0802	1.18	2.75	3	U	0.15	30-Dec-05	10:13
QC Blank	Gross Alpha (pCi/l)	-0.163	0.538	0.969	3	U	0.15	06-Jan-06	10:19
QC Blank	Gross Alpha (pCi/l)	0.118	0.257	0.516	3	U	0.15	13-Jan-06	11:14
ATW1	Gross Alpha (pCi/l)	-0.665	1.17	2.83	3	U	0.15	31-Dec-05	11:18
ATW1 Replicate	Gross Alpha (pCi/l)	0.209	1.31	2.55	3	U	0.15	31-Dec-05	11:18
MW100D	Gross Alpha (pCi/l)	0.127	0.763	1.67	3	U	0.15	30-Dec-05	10:13
MW100S	Gross Alpha (pCi/l)	-0.387	0.654	1.67	3	U	0.15	30-Dec-05	10:14
MW101D	Gross Alpha (pCi/l)	9.29	2.12	1.63	3		0.15	31-Dec-05	11:59
MW101S	Gross Alpha (pCi/l)	-0.0227	0.7	1.77	3	U	0.15	30-Dec-05	07:50
MW102D	Gross Alpha (pCi/l)	15	2.71	1.5	3		0.15	30-Dec-05	10:13
MW102D Duplicate	Gross Alpha (pCi/l)	13.6	2.88	2.65	3		0.15	30-Dec-05	10:13
MW102S	Gross Alpha (pCi/l)	0.766	1.54	3.39	3	U	0.15	31-Dec-05	10:31
MW103A	Gross Alpha (pCi/l)	9.17	2.21	1.88	3		0.15	13-Jan-06	10:56
MW103B	Gross Alpha (pCi/l)	39.1	4.23	2.48	3		0.15	13-Jan-06	10:56
MWR103D	Gross Alpha (pCi/l)	19.2	3.41	2.54	3		0.15	31-Dec-05	10:34
MWR103S	Gross Alpha (pCi/l)	5.69	2.13	2.18	3		0.15	30-Dec-05	05:46
MWR105D	Gross Alpha (pCi/l)	23.6	4.92	2.43	3		0.15	29-Dec-05	03:37
MWR105D Replicate	Gross Alpha (pCi/l)	21.5	3.19	1.75	3		0.15	30-Dec-05	10:13
MWR105S	Gross Alpha (pCi/l)	0.837	1.22	2.44	3	U	0.15	30-Dec-05	10:14
MW106D	Gross Alpha (pCi/l)	14.8	4.27	3.21	3		0.15	30-Dec-05	10:12
MW106S	Gross Alpha (pCi/l)	-0.462	0.927	2.42	3	U	0.15	31-Dec-05	10:42
MW107D	Gross Alpha (pCi/l)	1.43	0.945	1.46	3	U	0.15	31-Dec-05	11:50
MW107S	Gross Alpha (pCi/l)	0.913	1.23	2.38	3	U	0.15	29-Dec-05	03:37
MW108S	Gross Alpha (pCi/l)	-0.108	0.945	2.23	3	U	0.15	31-Dec-05	11:50
MW109D	Gross Alpha (pCi/l)	7.92	2.22	2.76	3		0.15	31-Dec-05	10:42
MW109S	Gross Alpha (pCi/l)	-0.238	1.42	2.91	3	U	0.15	30-Dec-05	10:13
MW110D	Gross Alpha (pCi/l)	12.2	2.13	1.51	3		0.15	30-Dec-05	10:14
MW110S	Gross Alpha (pCi/l)	1.17	1.4	2.79	3	U	0.15	30-Dec-05	10:13
MW112S	Gross Alpha (pCi/l)	0.346	0.708	1.56	3	U	0.15	31-Dec-05	01:00
MW113S	Gross Alpha (pCi/l)	-0.199	0.774	2.18	3	U	0.15	31-Dec-05	10:34
MW117S	Gross Alpha (pCi/l)	0.0659	0.571	1.33	3	U	0.15	31-Dec-05	10:39
MW118A-3	Gross Alpha (pCi/l)	163	8.6	1.63	3		0.15	06-Jan-06	07:18
MW118A-4 Duplicate	Gross Alpha (pCi/l)	23.3	3.51	2.46	3		0.15	30-Dec-05	05:46
MW118A-4	Gross Alpha (pCi/l)	24.3	3.58	2.46	3		0.15	30-Dec-05	05:46
MW118A-5	Gross Alpha (pCi/l)	7.81	2.16	1.73	3		0.15	30-Dec-05	05:46
MW119-2	Gross Alpha (pCi/l)	410	20	2.8	3		0.15	13-Jan-06	12:49
MW119-4	Gross Alpha (pCi/l)	40.6	4.04	1.35	3		0.15	13-Jan-06	10:56
MW119-5	Gross Alpha (pCi/l)	458	14.4	1.23	3		0.15	13-Jan-06	12:51
MW119-6	Gross Alpha (pCi/l)	6.95	2.82	2.69	3		0.15	13-Jan-06	12:49
MW119-7	Gross Alpha (pCi/l)	-0.119	0.461	1.36	3	U	0.15	13-Jan-06	12:51
MW120-1	Gross Alpha (pCi/l)	42.6	4.99	2.94	3		0.15	30-Dec-05	05:45
MW120-2	Gross Alpha (pCi/l)	29.2	3.5	1.47	3		0.15	06-Jan-06	06:41
MW120-3	Gross Alpha (pCi/l)	58.4	5.13	1.62	3		0.15	06-Jan-06	06:41
MW120-4	Gross Alpha (pCi/l)	39	4.42	1.58	3		0.15	06-Jan-06	06:41
MW120-5	Gross Alpha (pCi/l)	6.58	2.21	2.47	3		0.15	06-Jan-06	07:18
MW121A-2	Gross Alpha (pCi/l)	5.62	2.14	2.46	3		0.15	06-Jan-06	07:18
MW121A-3	Gross Alpha (pCi/l)	7.7	0.919	0.612	3		0.15	06-Jan-06	09:49
MW121A-4	Gross Alpha (pCi/l)	8.09	2.94	2.8	3		0.15	13-Jan-06	12:49
MW121A-5	Gross Alpha (pCi/l)	10.1	1.06	0.648	3		0.15	06-Jan-06	09:44
MWR122D	Gross Alpha (pCi/l)	3.86	1.57	1.57	3		0.15	31-Dec-05	01:00
MW123S	Gross Alpha (pCi/l)	5.6	2.2	2.9	3		0.15	30-Dec-05	07:14
MW122S	Gross Alpha (pCi/l)	1.33	1.06	1.93	3	U	0.075	10-Jan-06	09:37
MW124S	Gross Alpha (pCi/l)	0.332	1.08	2.64	3	U	0.15	30-Dec-05	10:12
MW125S	Gross Alpha (pCi/l)	-0.565	1.3	2.75	3	U	0.15	30-Dec-05	10:13
MW130	Gross Alpha (pCi/l)	1.75	1.32	2.05	3	U	0.15	30-Dec-05	05:45
MW131D	Gross Alpha (pCi/l)	8.26	2.09	2.92	3		0.15	31-Dec-05	10:39
MW131S	Gross Alpha (pCi/l)	4.55	1.78	2.45	3		0.15	31-Dec-05	10:42
MW132D	Gross Alpha (pCi/l)	-0.408	0.472	1.84	3	U	0.15	31-Dec-05	10:31
MW132S	Gross Alpha (pCi/l)	0.926	0.896	1.55	3	U	0.15	31-Dec-05	10:42
MW133 Duplicate	Gross Alpha (pCi/l)	4.92	2.54	2.37	3		0.15	29-Dec-05	03:37
MW133	Gross Alpha (pCi/l)	5.95	2.42	3.59	3		0.15	30-Dec-05	10:13

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW134	Gross Alpha (pCi/l)	1.29	1.54	2.91	3	U	0.15	31-Dec-05	11:59
MW135	Gross Alpha (pCi/l)	1.27	1.44	2.84	3	U	0.15	30-Dec-05	07:14
MW136S	Gross Alpha (pCi/l)	1.77	1.2	1.87	3	U	0.15	06-Jan-06	07:44
MW136D	Gross Alpha (pCi/l)	2.28	1.41	1.98	3		0.15	06-Jan-06	07:47
MW136S Replicate	Gross Alpha (pCi/l)	-0.476	1.46	3.14	3	U	0.15	07-Jan-06	10:58
MW137	Gross Alpha (pCi/l)	1.97	1.53	2.72	3	U	0.15	06-Jan-06	07:47
MW138	Gross Alpha (pCi/l)	0.721	0.678	1.21	3	U	0.15	13-Jan-06	10:56
MW138 Replicate	Gross Alpha (pCi/l)	0.145	0.43	1.05	3	U	0.15	13-Jan-06	12:51
MW508D	Gross Alpha (pCi/l)	8.58	2.12	2.07	3		0.15	30-Dec-05	10:13
MW508S	Gross Alpha (pCi/l)	2.22	1.47	2.33	3	U	0.15	31-Dec-05	11:59
Schmidt Well	Gross Alpha (pCi/l)	-0.442	0.57	2.03	3	U	0.15	31-Dec-05	10:31
QC Blank (MW118)	Gross Alpha (pCi/l)	-0.4	0.781	2.1	3	U	0.15	30-Dec-05	05:46
QC Blank (MW118) R	Gross Alpha (pCi/l)	-0.0906	0.956	2.47	3	U	0.15	30-Dec-05	07:53
QC Blank (Field)	Gross Alpha (pCi/l)	-0.797	0.913	2.22	3	U	0.15	04-Jan-06	11:18
QC Blank (MW121)	Gross Alpha (pCi/l)	-0.289	0.566	1.03	3	U	0.15	06-Jan-06	10:19
QC Blank (MW120)	Gross Alpha (pCi/l)	-0.18	0.642	1.75	3	U	0.15	06-Jan-06	07:18
QC Dup. Spike (BDS)	Gross Alpha (pCi/l)	74.4	7.31	2.12	3		0.15	30-Dec-05	02:58
QC Dup. Spike (BDS)	Gross Alpha (pCi/l)	58.6	8.21	2.94	3		0.15	31-Dec-05	11:50
QC Dup. Spike (BDS)	Gross Alpha (pCi/l)	87.5	9.03	2.43	3		0.15	29-Dec-05	02:26
QC Dup. Spike (BDS)	Gross Alpha (pCi/l)	47.7	6.76	2.94	3		0.15	07-Jan-06	10:58
QC Dup. Spike (BDS)	Gross Alpha (pCi/l)	74.1	7.42	2.91	3		0.15	13-Jan-06	12:49
QC Spike (BS)	Gross Alpha (pCi/l)	72.6	7.16	2.51	3		0.15	30-Dec-05	02:58
QC Spike (BS)	Gross Alpha (pCi/l)	76.9	7.42	1.44	3		0.15	31-Dec-05	11:50
QC Spike (BS)	Gross Alpha (pCi/l)	81.7	7.62	1.43	3		0.15	29-Dec-05	02:26
QC Spike (BS)	Gross Alpha (pCi/l)	72.3	7.28	3.05	3		0.15	06-Jan-06	07:42
QC Spike (BS)	Gross Alpha (pCi/l)	68.1	6.84	1.82	3		0.15	07-Jan-06	12:44
QC Spike (BS)	Gross Alpha (pCi/l)	69.2	7.13	3.05	3		0.15	13-Jan-06	12:49
QC Spike (MS)	Gross Alpha (pCi/l)	74.3	5.86	1.31	3		0.15	30-Dec-05	07:53
QC Spike (MS)	Gross Alpha (pCi/l)	67.8	8.94	2.8	3		0.15	31-Dec-05	11:50
QC Spike (MS)	Gross Alpha (pCi/l)	82.3	9.09	2.4	3		0.15	29-Dec-05	02:26
QC Spike (MS)	Gross Alpha (pCi/l)	46.2	6.5	3.22	3		0.15	07-Jan-06	10:58
QC Spike (MS)	Gross Alpha (pCi/l)	72	7.4	2.18	3		0.15	13-Jan-06	12:49
QC Blank	Gross Beta (pCi/l)	-0.599	1.65	3.92	4	U	0.15	30-Dec-05	07:53
QC Blank	Gross Beta (pCi/l)	-0.847	1.35	3.37	4	U	0.15	31-Dec-05	01:00
QC Blank	Gross Beta (pCi/l)	0.29	1.54	3.39	4	U	0.15	30-Dec-05	10:13
QC Blank	Gross Beta (pCi/l)	-0.075	1.12	1.92	4	U	0.15	06-Jan-06	10:19
QC Blank	Gross Beta (pCi/l)	1.13	1.49	3.15	4	U	0.15	06-Jan-06	07:18
QC Blank	Gross Beta (pCi/l)	0.838	0.696	1.32	4	U	0.15	13-Jan-06	11:14
ATW1	Gross Beta (pCi/l)	6.58	1.95	3.31	4		0.15	31-Dec-05	11:18
ATW1 Replicate	Gross Beta (pCi/l)	9.19	2.06	3.1	4		0.15	31-Dec-05	11:18
MW100D	Gross Beta (pCi/l)	0.186	1.3	2.9	4	U	0.15	30-Dec-05	10:13
MW100S	Gross Beta (pCi/l)	3.07	1.92	3.81	4	U	0.15	30-Dec-05	10:14
MW101D	Gross Beta (pCi/l)	5.52	1.9	3.35	4		0.15	31-Dec-05	11:59
MW101S	Gross Beta (pCi/l)	2.86	1.95	3.94	4	U	0.15	30-Dec-05	07:50
MW102D	Gross Beta (pCi/l)	6.77	1.89	3.13	4		0.15	30-Dec-05	10:13
MW102D Duplicate	Gross Beta (pCi/l)	8.03	2.16	3.62	4		0.15	30-Dec-05	10:13
MW102S	Gross Beta (pCi/l)	2.06	2.04	4.31	4	U	0.15	31-Dec-05	10:31
MW103A	Gross Beta (pCi/l)	14.6	2.29	2.95	4		0.15	13-Jan-06	10:56
MW103B	Gross Beta (pCi/l)	20.2	2.64	3.32	4		0.15	13-Jan-06	10:56
MWR103D	Gross Beta (pCi/l)	13.4	2.54	3.53	4		0.15	31-Dec-05	10:34
MWR103S	Gross Beta (pCi/l)	18.7	2.88	3.43	4		0.15	30-Dec-05	05:46
MWR105D	Gross Beta (pCi/l)	14.5	3.35	4.79	4		0.15	29-Dec-05	03:37
MWR105D Replicate	Gross Beta (pCi/l)	13.7	2.34	3.24	4		0.15	30-Dec-05	10:13
MWR105S	Gross Beta (pCi/l)	6.79	2.1	3.8	4		0.15	30-Dec-05	10:14
MW106D	Gross Beta (pCi/l)	32.9	4.45	5.26	4		0.15	30-Dec-05	10:12
MW106D	Gross Beta (pCi/l)	44	2.26	2.45	4		0.15	31-Dec-05	10:42

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW112S	Gross Beta (pcil/l)	1.16	1.9	4.15	4	U	0.15	31-Dec-05	01:00
MW113S	Gross Beta (pcil/l)	12.5	2.5	3.52	4		0.15	31-Dec-05	10:34
MW117S	Gross Beta (pcil/l)	6.88	1.61	2.6	4		0.15	31-Dec-05	10:39
MW118A-3	Gross Beta (pcil/l)	76.1	4.58	3.14	4		0.15	06-Jan-06	07:18
MW118A-4 Duplicate	Gross Beta (pcil/l)	15.4	2.49	3.54	4		0.15	30-Dec-05	05:46
MW118A-4	Gross Beta (pcil/l)	17.2	2.63	3.59	4		0.15	30-Dec-05	05:46
MW118A-5	Gross Beta (pcil/l)	15.4	2.4	3.19	4		0.15	30-Dec-05	05:46
MW119-2	Gross Beta (pcil/l)	213	10.9	5.12	4		0.15	13-Jan-06	12:49
MW119-4	Gross Beta (pcil/l)	30.3	2.97	2.92	4		0.15	13-Jan-06	10:56
MW119-5	Gross Beta (pcil/l)	223	7.53	3	4		0.15	13-Jan-06	12:51
MW119-6	Gross Beta (pcil/l)	9.84	3.09	5.14	4		0.15	13-Jan-06	12:49
MW119-7	Gross Beta (pcil/l)	0.938	1.28	2.83	4	U	0.15	13-Jan-06	12:51
MW120-1	Gross Beta (pcil/l)	35.9	3.98	4.89	4		0.15	30-Dec-05	05:45
MW120-2	Gross Beta (pcil/l)	29.5	3	2.99	4		0.15	06-Jan-06	06:41
MW120-3	Gross Beta (pcil/l)	33.4	3.37	3.89	4		0.15	06-Jan-06	06:41
MW120-4	Gross Beta (pcil/l)	18.4	2.5	2.84	4		0.15	06-Jan-06	06:41
MW120-5	Gross Beta (pcil/l)	6.77	1.92	3.08	4		0.15	06-Jan-06	07:18
MW121A-2	Gross Beta (pcil/l)	6.58	2.05	3.52	4		0.15	06-Jan-06	07:18
MW121A-3	Gross Beta (pcil/l)	6.88	1.1	1.56	4		0.15	06-Jan-06	09:49
MW121A-4	Gross Beta (pcil/l)	20.3	3.81	4.83	4		0.15	13-Jan-06	12:49
MW121A-5	Gross Beta (pcil/l)	16.5	1.25	1.37	4		0.15	06-Jan-06	09:44
MWR122D	Gross Beta (pcil/l)	7.35	2.22	3.73	4		0.15	31-Dec-05	01:00
MW123S	Gross Beta (pcil/l)	18.2	2.59	3.21	4		0.15	30-Dec-05	07:14
MW122S	Gross Beta (pcil/l)	11.2	2.03	3.22	4		0.075	10-Jan-06	09:37
MW124S	Gross Beta (pcil/l)	10.6	2.9	4.62	4		0.15	30-Dec-05	10:12
MW125S	Gross Beta (pcil/l)	13.5	2.31	3.13	4		0.15	30-Dec-05	10:13
MW130	Gross Beta (pcil/l)	10.6	2.55	4.05	4		0.15	30-Dec-05	05:45
MW131D	Gross Beta (pcil/l)	14.6	2.04	2.85	4		0.15	31-Dec-05	10:39
MW131S	Gross Beta (pcil/l)	14.4	2.35	3.41	4		0.15	31-Dec-05	10:42
MW132D	Gross Beta (pcil/l)	1.01	1.69	3.7	4	U	0.15	31-Dec-05	10:31
MW132S	Gross Beta (pcil/l)	7.83	1.89	3.03	4		0.15	31-Dec-05	10:42
MW133 Duplicate	Gross Beta (pcil/l)	39.2	4.9	4.67	4		0.15	29-Dec-05	03:37
MW133	Gross Beta (pcil/l)	45.3	3.86	4.06	4		0.15	30-Dec-05	10:13
MW134	Gross Beta (pcil/l)	16.6	2.68	3.61	4		0.15	31-Dec-05	11:59
MW135	Gross Beta (pcil/l)	10.3	2.06	3.08	4		0.15	30-Dec-05	07:14
MW136S	Gross Beta (pcil/l)	9.93	2.22	3.48	4		0.15	06-Jan-06	07:44
MW136D	Gross Beta (pcil/l)	11.1	2.32	3.57	4		0.15	06-Jan-06	07:47
MW136S Replicate	Gross Beta (pcil/l)	8.72	2.35	3.64	4		0.15	07-Jan-06	10:58
MW137	Gross Beta (pcil/l)	20.6	2.75	3.69	4		0.15	06-Jan-06	07:47
MW138	Gross Beta (pcil/l)	2.61	1.47	2.95	4	U	0.15	13-Jan-06	10:56
MW138 Replicate	Gross Beta (pcil/l)	2.61	1.37	2.69	4	U	0.15	13-Jan-06	12:51
MW508D	Gross Beta (pcil/l)	11.9	2.23	3.24	4		0.15	30-Dec-05	10:13
MW508S	Gross Beta (pcil/l)	11.6	2.29	3.36	4		0.15	31-Dec-05	11:59
Schmidt Well	Gross Beta (pcil/l)	0.816	1.87	4.16	4	U	0.15	31-Dec-05	10:31
QC Blank (MW118)	Gross Beta (pcil/l)	-0.0965	1.63	3.64	4	U	0.15	30-Dec-05	05:46
QC Blank (MW118) R	Gross Beta (pcil/l)	0.375	1.87	4.24	4	U	0.15	30-Dec-05	07:53
QC Blank (Field)	Gross Beta (pcil/l)	2.01	1.52	2.98	4	U	0.15	04-Jan-06	11:18
QC Blank (MW121)	Gross Beta (pcil/l)	0.415	1	1.7	4	U	0.15	06-Jan-06	10:19
QC Blank (MW120)	Gross Beta (pcil/l)	2.21	1.57	3.12	4	U	0.15	06-Jan-06	07:18
QC Dup. Spike (BDS)	Gross Beta (pcil/l)	227	10.5	4.84	4		0.15	30-Dec-05	02:58
QC Dup. Spike (BDS)	Gross Beta (pcil/l)	234	11.2	5.53	4		0.15	31-Dec-05	11:50
QC Dup. Spike (BDS)	Gross Beta (pcil/l)	245	11.2	5.33	4		0.15	29-Dec-05	02:26
QC Dup. Spike (BDS)	Gross Beta (pcil/l)	224	8.77	3.47	4		0.15	07-Jan-06	10:58
QC Dup. Spike (BDS)	Gross Beta (pcil/l)	225	10.3	4.99	4		0.15	13-Jan-06	12:49
QC Spike (BS)	Gross Beta (pcil/l)	213	10.2	6.05	4		0.15	30-Dec-05	02:58
QC Spike (BS)	Gross Beta (pcil/l)	222	10.3	4.17	4		0.15	31-Dec-05	11:50
QC Spike (BS)	Gross Beta (pcil/l)	227	10.4	4.17	4		0.15	29-Dec-05	02:26
QC Spike (BS)	Gross Beta (pcil/l)	239	10.7	4.57	4		0.15	07-Jan-06	12:44
QC Spike (BS)	Gross Beta (pcil/l)	221	10.3	5.25	4		0.15	06-Jan-06	07:42
QC Spike (BS)	Gross Beta (pcil/l)	239	10.7	4.57	4		0.15	07-Jan-06	12:44
QC Spike (BS)	Gross Beta (pcil/l)	226	10.4	5.25	4		0.15	13-Jan-06	12:49
QC Spike (MS)	Gross Beta (pcil/l)	212	8.19	3.5	4		0.15	30-Dec-05	07:53
QC Spike (MS)	Gross Beta (pcil/l)	240	11.3	4.97	4		0.15	31-Dec-05	11:50

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Spike (MS)	Gross Beta (pcil/l)	240	11	4.78	4		0.15	29-Dec-05	02:26
QC Spike (MS)	Gross Beta (pcil/l)	224	8.75	3.77	4		0.15	07-Jan-06	10:58
QC Spike (MS)	Gross Beta (pcil/l)	230	10.7	4.8	4		0.15	13-Jan-06	12:49
QC Blank	H-3 (pcil/l)	0	190	334	400	U	0.05	11-Jan-06	05:13
QC Blank	H-3 (pcil/l)	-115	204	380	400	U	0.05	04-Jan-06	02:44
QC Blank	H-3 (pcil/l)	-93.6	170	299	400	U	0.05	17-Dec-05	06:46
QC Blank	H-3 (pcil/l)	-118	147	261	400	U	0.05	08-Jan-06	06:25
QC Blank	H-3 (pcil/l)	-149	197	359	400	U	0.05	17-Jan-06	11:49
ATW1	H-3 (pcil/l)	-121	213	398	400	U	0.05	04-Jan-06	01:09
MW100D	H-3 (pcil/l)	0	170	293	400	U	0.05	17-Dec-05	09:47
MW100S	H-3 (pcil/l)	-12.7	164	285	400	U	0.05	17-Dec-05	01:32
MW101D	H-3 (pcil/l)	78.1	222	387	400	U	0.05	04-Jan-06	12:27
MW101S	H-3 (pcil/l)	-38.5	211	382	400	U	0.05	04-Jan-06	01:58
MW102D	H-3 (pcil/l)	3070	264	306	400		0.05	17-Dec-05	05:43
MW102D Duplicate	H-3 (pcil/l)	2920	256	299	400		0.05	17-Dec-05	02:35
MW102S	H-3 (pcil/l)	1220	297	388	400		0.05	03-Jan-06	11:37
MW103A	H-3 (pcil/l)	897	357	531	400		0.05	14-Jan-06	01:19
MW103B	H-3 (pcil/l)	5240	562	536	400		0.05	14-Jan-06	02:05
MWR103D	H-3 (pcil/l)	644	268	399	400		0.05	04-Jan-06	12:23
MWR103S	H-3 (pcil/l)	461	162	252	400		0.05	06-Jan-06	11:22
MWR105D	H-3 (pcil/l)	5930	320	298	400		0.05	17-Dec-05	01:24
MWR105D Replicate	H-3 (pcil/l)	6440	335	307	400		0.05	17-Dec-05	07:49
MWR105S	H-3 (pcil/l)	110	182	307	400	U	0.05	17-Dec-05	10:49
MW106D	H-3 (pcil/l)	4630	295	300	400		0.05	17-Dec-05	05:35
MW106S	H-3 (pcil/l)	2080	352	404	400		0.05	04-Jan-06	02:40
MW107D	H-3 (pcil/l)	278	241	394	400	U	0.05	04-Jan-06	04:58
MW107S	H-3 (pcil/l)	58.8	180	307	400	U	0.05	17-Dec-05	02:27
MW108S	H-3 (pcil/l)	411	258	408	400		0.05	04-Jan-06	01:55
MW109D	H-3 (pcil/l)	2950	386	395	400		0.05	04-Jan-06	07:16
MW109S	H-3 (pcil/l)	81.6	183	312	400	U	0.05	17-Dec-05	06:38
MW110D	H-3 (pcil/l)	8010	353	293	400		0.05	17-Dec-05	11:52
MW110S	H-3 (pcil/l)	268	181	298	400	U	0.05	17-Dec-05	03:38
MW112S	H-3 (pcil/l)	-196	202	389	400	U	0.05	04-Jan-06	10:55
MW113S	H-3 (pcil/l)	-40	219	397	400	U	0.05	04-Jan-06	03:26
MW117S	H-3 (pcil/l)	-196	202	388	400	U	0.05	04-Jan-06	10:09
MW118A-3	H-3 (pcil/l)	5260	284	264	400		0.05	08-Jan-06	04:20
MW118A-4 Duplicate	H-3 (pcil/l)	9720	353	249	400		0.05	06-Jan-06	01:51
MW118A-4	H-3 (pcil/l)	10200	358	245	400		0.05	06-Jan-06	12:49
MW118A-4 Replicate	H-3 (pcil/l)	10800	488	308	400		0.05	11-Jan-06	05:45
MW118A-5	H-3 (pcil/l)	2280	212	249	400		0.05	06-Jan-06	05:07
MW119-2	H-3 (pcil/l)	1990	425	544	400		0.05	14-Jan-06	05:55
MW119-4	H-3 (pcil/l)	1100	370	533	400		0.05	14-Jan-06	03:37
MW119-5	H-3 (pcil/l)	16000	880	534	400		0.05	14-Jan-06	06:41
MW119-6	H-3 (pcil/l)	12900	783	514	400		0.05	14-Jan-06	04:23
MW119-7	H-3 (pcil/l)	50.6	212	366	400	U	0.05	17-Jan-06	10:18
MW120-1	H-3 (pcil/l)	320	152	244	400		0.05	06-Jan-06	06:10
MW120-2	H-3 (pcil/l)	130	159	267	400	U	0.05	06-Jan-06	02:00
MW120-3	H-3 (pcil/l)	235	161	265	400	U	0.05	06-Jan-06	03:02
MW120-4	H-3 (pcil/l)	743	174	258	400		0.05	08-Jan-06	01:13
MW120-5	H-3 (pcil/l)	1570	198	258	400		0.05	08-Jan-06	05:22
MW121A-2	H-3 (pcil/l)	325	166	268	400		0.05	08-Jan-06	03:18
MW121A-3	H-3 (pcil/l)	650	343	533	400		0.05	14-Jan-06	11:02
MW121A-4	H-3 (pcil/l)	7780	649	531	400		0.05	14-Jan-06	05:09
MW121A-5	H-3 (pcil/l)	598	339	531	400		0.05	14-Jan-06	11:47
MWR122D	H-3 (pcil/l)	244	243	403	400	U	0.05	04-Jan-06	05:44
MW123S	H-3 (pcil/l)	204	151	249	400	U	0.05	06-Jan-06	07:12
MW122S	H-3 (pcil/l)	640	337	524	400		0.05	14-Jan-06	10:16
MW122S Replicate	H-3 (pcil/l)	454	231	365	400		0.05	17-Jan-06	01:20
MW124S	H-3 (pcil/l)	1280	220	310	400		0.05	17-Dec-05	04:33
MW125S	H-3 (pcil/l)	288	183	299	400	U	0.05	17-Dec-05	08:44
MW130	H-3 (pcil/l)	499	167	258	400		0.05	06-Jan-06	08:14
MW131D	H-3 (pcil/l)	156	228	386	400	U	0.05	04-Jan-06	09:23
MW131S	H-3 (pcil/l)	484	258	399	400		0.05	04-Jan-06	04:12

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW132D	H-3 (pci/l)	309	237	383	400	U	0.05	04-Jan-06	11:41
MW132S	H-3 (pci/l)	7720	551	386	400		0.05	04-Jan-06	01:13
MW133 Duplicate	H-3 (pci/l)	3620	270	295	400		0.05	17-Dec-05	03:30
MW133	H-3 (pci/l)	3580	275	304	400		0.05	17-Dec-05	04:40
MW134	H-3 (pci/l)	231	231	382	400	U	0.05	04-Jan-06	08:37
MW135	H-3 (pci/l)	152	154	257	400	U	0.05	06-Jan-06	09:17
MW136S	H-3 (pci/l)	3680	495	530	400		0.05	14-Jan-06	07:58
MW136D	H-3 (pci/l)	1400	386	532	400		0.05	14-Jan-06	09:30
MW137	H-3 (pci/l)	7760	649	533	400		0.05	14-Jan-06	08:44
MW138	H-3 (pci/l)	98.7	209	357	400	U	0.05	17-Jan-06	08:47
MW508D	H-3 (pci/l)	115	178	301	400	U	0.05	17-Dec-05	07:41
MW508S	H-3 (pci/l)	80.3	229	398	400	U	0.05	04-Jan-06	06:30
MW508S Replicate	H-3 (pci/l)	0	217	387	400	U	0.05	04-Jan-06	03:30
QC Blank (MW118)	H-3 (pci/l)	88.6	147	248	400	U	0.05	06-Jan-06	04:05
QC Blank (Field)	H-3 (pci/l)	13.6	146	252	400	U	0.05	06-Jan-06	10:19
QC Blank (MW121)	H-3 (pci/l)	0	209	366	400	U	0.05	17-Jan-06	07:16
QC Blank (MW120)	H-3 (pci/l)	-141	147	263	400	U	0.05	08-Jan-06	02:15
QC Spike (BS)	H-3 (pci/l)	2600	272	288	400		0.05	11-Jan-06	06:48
QC Spike (BS)	H-3 (pci/l)	2670	359	372	400		0.05	04-Jan-06	05:02
QC Spike (BS)	H-3 (pci/l)	2920	259	303	400		0.05	17-Dec-05	09:54
QC Spike (BS)	H-3 (pci/l)	2330	220	262	400		0.05	08-Jan-06	09:32
QC Spike (BS)	H-3 (pci/l)	2750	450	524	400		0.05	14-Jan-06	10:31
QC Spike (MS)	H-3 (pci/l)	13100	584	365	400		0.05	11-Jan-06	06:16
QC Spike (MS)	H-3 (pci/l)	2140	343	385	400		0.05	04-Jan-06	04:16
QC Spike (MS)	H-3 (pci/l)	9490	382	299	400		0.05	17-Dec-05	08:51
QC Spike (MS)	H-3 (pci/l)	3010	462	525	400		0.05	14-Jan-06	09:45
QC Spike (MS)	H-3 (pci/l)	3010	462	525	400		0.05	14-Jan-06	09:45
QC Blank	Boron (ug/l)	15	-	4	15	U		29-Dec-05	01:15
QC Blank	Boron (ug/l)	15	-	4	15	U		05-Jan-06	11:51
QC Blank	Boron (ug/l)	15	-	4	15	U		04-Jan-06	07:45
QC Blank	Boron (ug/l)	15	-	4	15	U		04-Jan-06	10:29
QC Blank	Boron (ug/l)	15	-	4	15	U		03-Jan-06	10:09
QC Blank	Boron (ug/l)	15	-	4	15	U		13-Jan-06	11:01
QC Blank	Boron (ug/l)	15	-	4	15	U		17-Jan-06	11:02
QC Blank	Boron (ug/l)	4.21	-	4	15	J		13-Jan-06	11:17
ATW1	Boron (ug/l)	105	-	4	15			05-Jan-06	12:03
MW100D	Boron (ug/l)	17.2	-	4	15			04-Jan-06	08:10
MW100S	Boron (ug/l)	81.9	-	4	15			04-Jan-06	08:19
MW101D	Boron (ug/l)	52.7	-	4	15			05-Jan-06	12:34
MW101S	Boron (ug/l)	28	-	4	15			29-Dec-05	02:05
MW102D	Boron (ug/l)	108	-	4	15			04-Jan-06	08:25
MW102D Duplicate	Boron (ug/l)	103	-	4	15			04-Jan-06	08:20
MW102S	Boron (ug/l)	26.7	-	4	15			05-Jan-06	11:54
MW102S Replicate	Boron (ug/l)	26.7	-	4	15			05-Jan-06	11:56
MW103A	Boron (ug/l)	48.3	-	4	15			13-Jan-06	11:20
MW103B	Boron (ug/l)	116	-	4	15			13-Jan-06	11:22
MWR103D	Boron (ug/l)	132	-	4	15			05-Jan-06	12:01
MWR103S	Boron (ug/l)	49.8	-	4	15			29-Dec-05	02:03
MWR105D	Boron (ug/l)	100	-	4	15			04-Jan-06	07:48
MWR105D Replicate	Boron (ug/l)	103	-	4	15			04-Jan-06	07:50
MWR105S	Boron (ug/l)	39.5	-	4	15			04-Jan-06	08:15
MW106D	Boron (ug/l)	356	-	20	15			05-Jan-06	12:43
MW106S	Boron (ug/l)	401	-	40	15			05-Jan-06	12:09
MW107D	Boron (ug/l)	30.2	-	4	15			05-Jan-06	12:16
MW107S	Boron (ug/l)	125	-	4	15			04-Jan-06	07:55
MW108S	Boron (ug/l)	109	-	4	15			05-Jan-06	12:08
MW109D	Boron (ug/l)	170	-	4	15			05-Jan-06	12:24
MW109D Duplicate	Boron (ug/l)	178	-	4	15			05-Jan-06	12:14
MW109S	Boron (ug/l)	109	-	4	15			04-Jan-06	08:05
MW110D	Boron (ug/l)	237	-	20	15			05-Jan-06	12:46
MW110S	Boron (ug/l)	127	-	4	15			04-Jan-06	08:22
MW112S	Boron (ug/l)	60.5	-	4	15			05-Jan-06	12:31
MW113S	Boron (ug/l)	103	-	4	15			05-Jan-06	12:11

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW117S	Boron (ug/l)	74	-	4	15			05-Jan-06	12:29
MW118A-3	Boron (ug/l)	252	-	20	15			04-Jan-06	10:44
MW118A-4 Duplicate	Boron (ug/l)	288	-	40	15			29-Dec-05	02:59
MW118A-4	Boron (ug/l)	291	-	40	15			29-Dec-05	02:57
MW118A-5	Boron (ug/l)	249	-	40	15			29-Dec-05	03:02
MW119-2	Boron (ug/l)	216	-	20	15			17-Jan-06	11:13
MW119-4	Boron (ug/l)	94.6	-	4	15			13-Jan-06	11:04
MW119-4 Replicate	Boron (ug/l)	97	-	4	15			13-Jan-06	11:06
MW119-5	Boron (ug/l)	336	-	20	15			17-Jan-06	11:14
MW119-6	Boron (ug/l)	165	-	4	15			13-Jan-06	11:11
MW119-7	Boron (ug/l)	15	-	4	15	U		17-Jan-06	11:16
MW120-1	Boron (ug/l)	89.6	-	4	15			29-Dec-05	01:31
MW120-2	Boron (ug/l)	116	-	4	15			04-Jan-06	10:32
MW120-3	Boron (ug/l)	66.7	-	4	15			04-Jan-06	10:34
MW120-4	Boron (ug/l)	80.3	-	4	15			04-Jan-06	10:35
MW120-5	Boron (ug/l)	94.9	-	4	15			04-Jan-06	10:46
MW120-5 Replicate	Boron (ug/l)	98.7	-	4	15			04-Jan-06	10:47
MW121A-2	Boron (ug/l)	311	-	20	15			04-Jan-06	10:42
MW121A-3	Boron (ug/l)	268	-	20	15			04-Jan-06	10:20
MW121A-4	Boron (ug/l)	176	-	20	15			17-Jan-06	11:06
MW121A-4 Replicate	Boron (ug/l)	167	-	20	15			17-Jan-06	11:07
MW121A-5	Boron (ug/l)	28.8	-	4	15			04-Jan-06	10:22
MWR122D	Boron (ug/l)	244	-	40	15			05-Jan-06	12:18
MW123S	Boron (ug/l)	121	-	4	15			29-Dec-05	01:39
MW123S Replicate	Boron (ug/l)	118	-	4	15			29-Dec-05	01:41
MW122S	Boron (ug/l)	425	-	20	15			04-Jan-06	10:18
MW124S	Boron (ug/l)	176	-	4	15			04-Jan-06	08:02
MW125S	Boron (ug/l)	254	-	20	15			05-Jan-06	12:45
MW130	Boron (ug/l)	66.9	-	4	15			29-Dec-05	01:49
MW131D	Boron (ug/l)	71.9	-	4	15			05-Jan-06	12:28
MW131S	Boron (ug/l)	69.2	-	4	15			05-Jan-06	12:13
MW132D	Boron (ug/l)	17.3	-	4	15			05-Jan-06	12:33
MW132S	Boron (ug/l)	144	-	4	15			05-Jan-06	12:36
MW133 Duplicate	Boron (ug/l)	252	-	20	15			05-Jan-06	12:41
MW133	Boron (ug/l)	244	-	20	15			05-Jan-06	12:48
MW134	Boron (ug/l)	252	-	40	15			05-Jan-06	12:26
MW135	Boron (ug/l)	144	-	4	15			29-Dec-05	01:52
MW136S	Boron (ug/l)	45.6	-	4	15			03-Jan-06	10:13
MW136D	Boron (ug/l)	138	-	4	15			04-Jan-06	10:17
MW136S Replicate	Boron (ug/l)	42.9	-	4	15			03-Jan-06	10:14
MW137	Boron (ug/l)	1180	-	80	15			04-Jan-06	10:15
MW138	Boron (ug/l)	17.2	-	4	15			13-Jan-06	11:24
MW138 Replicate	Boron (ug/l)	16.2	-	4	15			13-Jan-06	11:25
MW508D	Boron (ug/l)	61.5	-	4	15			04-Jan-06	08:07
MW508S	Boron (ug/l)	66.6	-	4	15			05-Jan-06	12:19
QC Blank (MW118)	Boron (ug/l)	11.9	-	4	15	J		29-Dec-05	01:25
QC Blank (Field)	Boron (ug/l)	4.58	-	4	15	J		29-Dec-05	01:55
QC Blank (MW121)	Boron (ug/l)	15	-	4	15	U		04-Jan-06	10:24
QC Blank (MW120)	Boron (ug/l)	4.98	-	4	15	J		04-Jan-06	10:37
QC Spike (BS)	Boron (%)	111	-	4	-			29-Dec-05	01:17
QC Spike (BS)	Boron (%)	111	-	4	-			05-Jan-06	11:53
QC Spike (BS)	Boron (%)	97	-	4	-			04-Jan-06	07:46
QC Spike (BS)	Boron (%)	98	-	4	-			03-Jan-06	10:11
QC Spike (BS)	Boron (%)	97	-	4	-			04-Jan-06	10:31
QC Spike (BS)	Boron (%)	106	-	4	-			13-Jan-06	11:03
QC Spike (BS)	Boron (%)	99	-	4	-			17-Jan-06	11:04
QC Spike (BS)	Boron (%)	103	-	4	-			13-Jan-06	11:18
QC Spike (MS)	Boron (%)	107	-	4	-			29-Dec-05	01:44
QC Spike (MS)	Boron (%)	109	-	4	-			05-Jan-06	11:58
QC Spike (MS)	Boron (%)	94	-	4	-			04-Jan-06	07:52
QC Spike (MS)	Boron (%)	98	-	4	-			04-Jan-06	10:49
QC Spike (MS)	Boron (%)	109	-	4	-			03-Jan-06	10:16
QC Spike (MS)	Boron (%)	111	-	4	-			13-Jan-06	11:08

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Spike (MS)	Boron (%)	94	-	20	-			17-Jan-06	11:09
QC Spike (MS)	Boron (%)	102	-	4	-			13-Jan-06	11:27
QC Blank	C-14 (pci/l)	61.9	43.4	71	200	U	0.05	06-Jan-06	07:39
QC Blank	C-14 (pci/l)	16.2	33.5	57.2	200	U	0.05	27-Dec-05	06:00
QC Blank	C-14 (pci/l)	4.05	23.5	40.4	200	U	0.05	30-Dec-05	10:06
QC Blank	C-14 (pci/l)	25.7	45.6	77.5	200	U	0.05	17-Jan-06	11:26
ATW1	C-14 (pci/l)	58.4	43.3	71.1	200	U	0.05	06-Jan-06	03:01
MW102D	C-14 (pci/l)	20.8	41.9	71.3	200	U	0.05	06-Jan-06	07:06
MW102D Duplicate	C-14 (pci/l)	107	45.4	71.2	200			06-Jan-06	07:23
MW102S	C-14 (pci/l)	54.2	43.6	71.9	200	U	0.05	06-Jan-06	06:17
MW103A	C-14 (pci/l)	2.84	44.5	77.1	200	U	0.05	17-Jan-06	10:05
MW103B	C-14 (pci/l)	-20	43.8	77.5	200	U	0.05	17-Jan-06	10:21
MWR103D	C-14 (pci/l)	36.8	42.7	71.5	200	U	0.05	06-Jan-06	02:44
MWR103S	C-14 (pci/l)	54.1	43.6	71.8	200	U	0.05	06-Jan-06	06:01
MWR105D	C-14 (pci/l)	-3.64	32.4	57.1	200	U	0.05	27-Dec-05	04:35
MWR105D Replicate	C-14 (pci/l)	5.39	32.9	57.1	200	U	0.05	27-Dec-05	06:17
MWR105S	C-14 (pci/l)	-7.14	32.2	57.1	200	U	0.05	27-Dec-05	05:26
MW106D	C-14 (pci/l)	27.9	34	57.1	200	U	0.05	27-Dec-05	05:09
MW106S	C-14 (pci/l)	19.8	42	71.5	200	U	0.05	06-Jan-06	03:17
MW112S	C-14 (pci/l)	40	43.2	72.1	200	U	0.05	06-Jan-06	06:50
MW113S	C-14 (pci/l)	38.1	43	71.9	200	U	0.05	06-Jan-06	06:34
MW118A-3	C-14 (pci/l)	15.9	24	40.6	200	U	0.05	30-Dec-05	05:48
MW118A-4 Duplicate	C-14 (pci/l)	30.2	42.4	71.5	200	U	0.05	06-Jan-06	05:12
MW118A-4	C-14 (pci/l)	58.5	43.6	71.5	200	U	0.05	06-Jan-06	04:55
MW119-5	C-14 (pci/l)	15.3	45.3	77.6	200	U	0.05	17-Jan-06	11:10
MW120-5	C-14 (pci/l)	9.08	23.8	40.6	200	U	0.05	30-Dec-05	06:20
MW121A-4	C-14 (pci/l)	1.99	44.6	77.3	200	U	0.05	17-Jan-06	10:54
MW130	C-14 (pci/l)	21.6	41.8	71.2	200	U	0.05	06-Jan-06	05:28
MW131D Replicate	C-14 (pci/l)	63.5	43.4	70.7	200	U	0.05	06-Jan-06	07:55
MW131D	C-14 (pci/l)	46.4	43.1	71.5	200	U	0.05	06-Jan-06	04:06
MW131D Replicate	C-14 (pci/l)	63.5	43.4	70.7	200	U	0.05	06-Jan-06	07:55
MW131S	C-14 (pci/l)	14.2	41.7	71.5	200	U	0.05	06-Jan-06	03:34
MW132D	C-14 (pci/l)	39.6	42.7	71.4	200	U	0.05	06-Jan-06	04:23
MW132S	C-14 (pci/l)	43.4	42.9	71.4	200	U	0.05	06-Jan-06	04:39
MW133 Duplicate	C-14 (pci/l)	10.8	33.1	57.1	200	U	0.05	27-Dec-05	04:52
MW133	C-14 (pci/l)	27	34.1	57.3	200	U	0.05	27-Dec-05	05:43
MW134	C-14 (pci/l)	52.7	43.2	71.2	200	U	0.05	06-Jan-06	03:50
MW135	C-14 (pci/l)	35	42.6	71.5	200	U	0.05	06-Jan-06	05:45
MW136S	C-14 (pci/l)	18	24.1	40.6	200	U	0.05	30-Dec-05	06:52
MW136D	C-14 (pci/l)	13.3	24.1	40.9	200	U	0.05	30-Dec-05	07:57
MW137	C-14 (pci/l)	14.1	24.2	41	200	U	0.05	30-Dec-05	07:24
MW138	C-14 (pci/l)	8.55	44.9	77.4	200	U	0.05	17-Jan-06	10:37
MW138 Replicate	C-14 (pci/l)	-3.74	44.8	78.1	200	U	0.05	17-Jan-06	11:43
QC Spike (BS)	C-14 (pci/l)	1460	83.6	71.6	200			06-Jan-06	08:28
QC Spike (BS)	C-14 (pci/l)	1310	74.7	57.2	200			27-Dec-05	06:50
QC Spike (BS)	C-14 (pci/l)	1240	74	61.5	200			30-Dec-05	11:28
QC Spike (BS)	C-14 (pci/l)	1350	83.7	78.2	200			18-Jan-06	12:16
QC Spike (MS)	C-14 (pci/l)	1340	81	71.5	200			06-Jan-06	08:12
QC Spike (MS)	C-14 (pci/l)	1350	75.8	57.2	200			27-Dec-05	06:34
QC Spike (MS)	C-14 (pci/l)	1350	83.5	78	200			17-Jan-06	11:59
QC Blank	Mn-54 (pci/l)	1.15	2.04	3.92	50	U	2	11-Jan-06	12:07
QC Blank	Mn-54 (pci/l)	0.403	2.01	3.79	50	U	2	11-Jan-06	05:34
QC Blank	Mn-54 (pci/l)	-1.52	2.01	3.33	50	U	2	09-Jan-06	01:31
QC Blank	Mn-54 (pci/l)	-0.049	1.32	2.25	50	U	2	13-Jan-06	08:34
QC Blank	Mn-54 (pci/l)	-1.46	1.32	2.09	50	U	2	19-Jan-06	07:54
QC Blank	Mn-54 (pci/l)	0.855	2.01	3.79	50	U	2	16-Jan-06	08:28
ATW1	Mn-54 (pci/l)	-0.946	2.98	5.19	50	U	2	10-Jan-06	05:54
MW100D	Mn-54 (pci/l)	-0.243	1.92	3.36	50	U	2	09-Jan-06	09:08
MW100S	Mn-54 (pci/l)	-0.687	1.81	3.2	50	U	2	09-Jan-06	10:24
MW101D	Mn-54 (pci/l)	0.0699	1.36	2.35	50	U	2	10-Jan-06	09:23
MW101S	Mn-54 (pci/l)	0.147	2.11	3.73	50	U	2	11-Jan-06	11:48
MW102D	Mn-54 (pci/l)	-1.82	2.29	3.73	50	U	2	09-Jan-06	01:30
MW102D Duplicate	Mn-54 (pci/l)	-0.00553	1.95	3.45	50	U	2	09-Jan-06	01:30

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW102S	Mn-54 (pci/l)	0.846	2.81	5.67	50	U	2	10-Jan-06	05:54
MW102S Replicate	Mn-54 (pci/l)	-0.456	2.08	3.64	50	U	2	11-Jan-06	05:35
MW103A	Mn-54 (pci/l)	-1.62	1.85	2.9	50	U	2	16-Jan-06	08:26
MW103B	Mn-54 (pci/l)	-1.1	2.3	3.85	50	U	2	16-Jan-06	08:27
MWR103D	Mn-54 (pci/l)	1.62	2.84	5.65	50	U	2	10-Jan-06	05:54
MWR103S	Mn-54 (pci/l)	-2.23	2.63	3.51	50	U	2	11-Jan-06	11:47
MWR105D	Mn-54 (pci/l)	-0.37	1.83	3.27	50	U	2	10-Jan-06	05:15
MWR105D Replicate	Mn-54 (pci/l)	-0.864	1.91	3.18	50	U	2	09-Jan-06	01:31
MWR105S	Mn-54 (pci/l)	-0.24	2.04	3.61	50	U	2	09-Jan-06	09:09
MW106D	Mn-54 (pci/l)	0.89	1.83	3.5	50	U	2	09-Jan-06	09:06
MW106S	Mn-54 (pci/l)	-0.651	2.84	5.01	50	U	2	10-Jan-06	05:55
MW107D	Mn-54 (pci/l)	0.0891	3.09	5.01	50	U	2	10-Jan-06	05:56
MW107S	Mn-54 (pci/l)	-1.15	2.09	3.48	50	U	2	09-Jan-06	04:50
MW108S	Mn-54 (pci/l)	2.19	2.93	6.11	50	U	2	10-Jan-06	05:55
MW109D	Mn-54 (pci/l)	-0.87	1.53	2.54	50	U	2	10-Jan-06	08:19
MW109S	Mn-54 (pci/l)	-0.981	1.85	3.07	50	U	2	09-Jan-06	09:07
MW110D	Mn-54 (pci/l)	-0.0597	2.33	4.05	50	U	2	09-Jan-06	09:09
MW110S	Mn-54 (pci/l)	1.33	1.82	3.53	50	U	2	09-Jan-06	01:30
MW112S	Mn-54 (pci/l)	0.342	1.48	2.58	50	U	2	10-Jan-06	08:21
MW113S	Mn-54 (pci/l)	1.5	2.96	5.86	50	U	2	10-Jan-06	05:55
MW117S	Mn-54 (pci/l)	-0.911	1.35	2.17	50	U	2	10-Jan-06	08:23
MW118A-3	Mn-54 (pci/l)	-0.281	1.22	2.03	50	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Mn-54 (pci/l)	-1.12	2.37	3.39	50	U	2	11-Jan-06	06:32
MW118A-4	Mn-54 (pci/l)	0.249	1.79	3.25	50	U	2	11-Jan-06	06:32
MW118A-5	Mn-54 (pci/l)	-0.555	2.26	3.84	50	U	2	11-Jan-06	06:33
MW119-2	Mn-54 (pci/l)	-0.0936	1.32	2.28	50	U	2	19-Jan-06	09:27
MW119-4	Mn-54 (pci/l)	-1.07	1.36	2.24	50	U	2	19-Jan-06	07:48
MW119-4 Replicate	Mn-54 (pci/l)	0.556	1.87	3.53	50	U	2	20-Jan-06	04:23
MW119-5	Mn-54 (pci/l)	-0.0778	1.73	2.99	50	U	2	19-Jan-06	09:27
MW119-6	Mn-54 (pci/l)	-0.843	1.34	2.17	50	U	2	19-Jan-06	09:25
MW119-7	Mn-54 (pci/l)	0.0691	1.37	2.36	50	U	2	19-Jan-06	09:28
MW120-1	Mn-54 (pci/l)	-0.588	1.93	3.29	50	U	2	11-Jan-06	07:56
MW120-2	Mn-54 (pci/l)	-0.425	1.18	1.97	50	U	2	13-Jan-06	09:16
MW120-2 Replicate	Mn-54 (pci/l)	1.17	4.15	3.44	50	U	2	16-Jan-06	10:08
MW120-3	Mn-54 (pci/l)	0.0692	1.48	2.59	50	U	2	15-Jan-06	09:24
MW120-4	Mn-54 (pci/l)	0.634	1.15	2.04	50	U	2	15-Jan-06	05:57
MW120-5	Mn-54 (pci/l)	0.52	1.45	2.3	50	U	2	15-Jan-06	08:53
MW121A-2	Mn-54 (pci/l)	-0.146	1.21	2.07	50	U	2	15-Jan-06	05:58
MW121A-3	Mn-54 (pci/l)	-0.768	1.62	2.75	50	U	2	16-Jan-06	10:07
MW121A-4	Mn-54 (pci/l)	0.41	1.31	2.34	50	U	2	19-Jan-06	09:26
MW121A-5	Mn-54 (pci/l)	-1.71	1.43	2.26	50	U	2	16-Jan-06	10:07
MWR122D	Mn-54 (pci/l)	0.275	2.83	5.45	50	U	2	10-Jan-06	06:00
MW123S	Mn-54 (pci/l)	1.11	2.42	4.52	50	U	2	11-Jan-06	07:56
MW123S Replicate	Mn-54 (pci/l)	0.121	1.57	2.71	50	U	2	11-Jan-06	10:05
MW122S	Mn-54 (pci/l)	-0.331	2.07	3.62	50	U	2	16-Jan-06	03:22
MW124S	Mn-54 (pci/l)	1.06	1.94	3.67	50	U	2	09-Jan-06	04:51
MW125S	Mn-54 (pci/l)	-0.825	1.97	3.42	50	U	2	09-Jan-06	09:08
MW130	Mn-54 (pci/l)	-0.489	2.1	3.75	50	U	2	11-Jan-06	09:43
MW131D	Mn-54 (pci/l)	1.86	1.52	2.87	50	U	2	10-Jan-06	08:20
MW131S	Mn-54 (pci/l)	0.997	2.71	4.84	50	U	2	10-Jan-06	05:55
MW132D	Mn-54 (pci/l)	-0.51	1.39	2.41	50	U	2	10-Jan-06	08:26
MW132S	Mn-54 (pci/l)	0.243	1.35	2.43	50	U	2	10-Jan-06	09:23
MW133 Duplicate	Mn-54 (pci/l)	-1.11	2.22	3.66	50	U	2	09-Jan-06	09:06
MW133	Mn-54 (pci/l)	-0.969	2.57	3.68	50	U	2	10-Jan-06	07:00
MW134	Mn-54 (pci/l)	-0.354	1.38	2.32	50	U	2	10-Jan-06	08:20
MW135	Mn-54 (pci/l)	-0.116	2.33	3.65	50	U	2	11-Jan-06	09:44
MW136S	Mn-54 (pci/l)	-0.712	1.37	2.32	50	U	2	15-Jan-06	08:54
MW136D	Mn-54 (pci/l)	-0.471	1.48	2.5	50	U	2	16-Jan-06	10:06
MW137	Mn-54 (pci/l)	0.285	1.31	2.32	50	U	2	15-Jan-06	08:54
MW138	Mn-54 (pci/l)	-1.1	1.91	3.13	50	U	2	16-Jan-06	08:27
MW138 Replicate	Mn-54 (pci/l)	-0.751	2.4	3.5	50	U	2	16-Jan-06	12:38
MW508D	Mn-54 (pci/l)	-0.916	2.15	3.68	50	U	2	09-Jan-06	09:07
MW508S	Mn-54 (pci/l)	-2.48	2.67	4.35	50	U	2	10-Jan-06	06:01

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
Schmidt Well	Mn-54 (pci/l)	-1.59	1.45	2.33	50	U	2	10-Jan-06	08:18
QC Blank (MW118)	Mn-54 (pci/l)	0.468	1.98	3.6	50	U	2	11-Jan-06	06:33
QC Blank (Field)	Mn-54 (pci/l)	0.0437	1.99	3.57	50	U	2	11-Jan-06	10:11
QC Blank (MW121)	Mn-54 (pci/l)	-0.0343	1.45	2.5	50	U	2	16-Jan-06	10:07
QC Blank (MW120)	Mn-54 (pci/l)	-0.0328	1.01	1.73	50	U	2	15-Jan-06	05:57
QC Spike (BS)	Mn-54 (pci/l)	23	26.5	22.7	50	U	2	11-Jan-06	07:57
QC Spike (BS)	Mn-54 (pci/l)	1.84	14.6	26.1	50	U	2	09-Jan-06	03:15
QC Spike (BS)	Mn-54 (pci/l)	-6.35	13.9	23.8	50	U	2	09-Jan-06	06:59
QC Spike (BS)	Mn-54 (pci/l)	10.2	13.6	25.7	50	U	2	17-Jan-06	11:15
QC Spike (BS)	Mn-54 (pci/l)	3.51	10.3	18.4	50	U	2	20-Jan-06	05:45
QC Spike (BS)	Mn-54 (pci/l)	13.4	13.3	25.7	50	U	2	16-Jan-06	08:29
QC Spike (MS)	Mn-54 (pci/l)	-48.9	174	311	50	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Mn-54 (pci/l)	396	254	365	50	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Mn-54 (pci/l)	91.2	185	360	50	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Mn-54 (pci/l)	-178	183	294	50	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Mn-54 (pci/l)	-113	168	271	50	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Mn-54 (pci/l)	-10.3	129	234	50	U	0.05	16-Jan-06	08:28
QC Blank	Fe-55 (pci/l)	-3.24	7.03	10.9	25	U	0.38	07-Jan-06	12:28
QC Blank	Fe-55 (pci/l)	10.7	8.09	12	25	U	0.38	22-Dec-05	10:23
QC Blank	Fe-55 (pci/l)	-3.27	7.94	12.6	25	U	0.37	12-Jan-06	03:09
QC Blank	Fe-55 (pci/l)	-8.3	15.8	21.9	25	U	0.37	20-Jan-06	03:38
ATW1	Fe-55 (pci/l)	-4.06	8.69	13.4	25	U	0.38	04-Jan-06	10:58
MW102D	Fe-55 (pci/l)	-0.856	6.67	10.3	25	U	0.38	06-Jan-06	08:20
MW102D Duplicate	Fe-55 (pci/l)	-2.7	6.64	10.3	25	U	0.38	06-Jan-06	10:24
MW102S	Fe-55 (pci/l)	-2.23	6.62	10.2	25	U	0.38	06-Jan-06	02:11
MW103A	Fe-55 (pci/l)	-16.9	17.6	24.6	25	U	0.37	19-Jan-06	05:18
MW103B	Fe-55 (pci/l)	-3.64	14.3	19.8	25	U	0.37	19-Jan-06	07:22
MWR103D	Fe-55 (pci/l)	0.244	6.99	10.7	25	U	0.38	04-Jan-06	08:54
MWR103S	Fe-55 (pci/l)	-7.16	6.33	9.93	25	U	0.38	06-Jan-06	12:07
MWR105D	Fe-55 (pci/l)	8	7.7	11.5	25	U	0.38	22-Dec-05	12:00
MWR105D Replicate	Fe-55 (pci/l)	0.593	7.39	11.1	25	U	0.38	23-Dec-05	12:27
MWR105S	Fe-55 (pci/l)	5.36	8.25	12.4	25	U	0.38	22-Dec-05	06:14
MW106D	Fe-55 (pci/l)	1.68	7.76	11.7	25	U	0.38	22-Dec-05	04:09
MW106S	Fe-55 (pci/l)	-1.45	6.61	10.1	25	U	0.38	05-Jan-06	01:02
MW112S	Fe-55 (pci/l)	-2.94	6.97	10.7	25	U	0.38	06-Jan-06	06:16
MW113S	Fe-55 (pci/l)	-0.446	7.36	11.3	25	U	0.38	06-Jan-06	04:12
MW118A-3	Fe-55 (pci/l)	-3.79	7.3	11.5	25	U	0.37	11-Jan-06	04:50
MW118A-3 Replicate	Fe-55 (pci/l)	2.7	7.51	11.7	25	U	0.37	12-Jan-06	05:13
MW118A-4 Duplicate	Fe-55 (pci/l)	-1.29	6.73	10.4	25	U	0.38	05-Jan-06	05:54
MW118A-4	Fe-55 (pci/l)	17.5	7.3	10.7	25	U	0.38	05-Jan-06	03:49
MW119-5	Fe-55 (pci/l)	-23.2	15.3	21.4	25	U	0.37	20-Jan-06	01:34
MW120-5	Fe-55 (pci/l)	9.26	7.55	11.6	25	U	0.37	11-Jan-06	06:54
MW121A-4	Fe-55 (pci/l)	2.73	14.8	20.2	25	U	0.37	19-Jan-06	11:30
MW130	Fe-55 (pci/l)	-4.9	6.34	9.86	25	U	0.38	05-Jan-06	07:59
MW131D	Fe-55 (pci/l)	1.71	7.2	11	25	U	0.38	05-Jan-06	09:34
MW131S Replicate	Fe-55 (pci/l)	-2.25	7.36	11.4	25	U	0.38	07-Jan-06	02:32
MW131S	Fe-55 (pci/l)	-2.25	7.77	11.9	25	U	0.38	05-Jan-06	03:06
MW131S Replicate	Fe-55 (pci/l)	-2.25	7.36	11.4	25	U	0.38	07-Jan-06	02:32
MW132D	Fe-55 (pci/l)	-0.104	7.51	11.5	25	U	0.38	05-Jan-06	11:38
MW132S	Fe-55 (pci/l)	5.44	8.3	12.6	25	U	0.38	05-Jan-06	01:44
MW133 Duplicate	Fe-55 (pci/l)	7.1	7.49	11.1	25	U	0.38	22-Dec-05	02:05
MW133	Fe-55 (pci/l)	3.49	7.49	11.2	25	U	0.38	22-Dec-05	08:18
MW134	Fe-55 (pci/l)	0.00183	7.62	11.7	25	U	0.38	05-Jan-06	05:10
MW135	Fe-55 (pci/l)	-0.837	7.49	11.6	25	U	0.38	05-Jan-06	10:03
MW136S	Fe-55 (pci/l)	5.45	8.06	12.6	25	U	0.37	11-Jan-06	08:58
MW136D	Fe-55 (pci/l)	-4.48	7.35	11.7	25	U	0.37	12-Jan-06	01:06
MW137	Fe-55 (pci/l)	-3.52	7.97	12.7	25	U	0.37	11-Jan-06	11:02
MW138	Fe-55 (pci/l)	-10.8	15.9	22	25	U	0.37	19-Jan-06	09:26
MW138 Replicate	Fe-55 (pci/l)	-16.8	13.6	18.8	25	U	0.37	20-Jan-06	05:42
QC Spike (BS)	Fe-55 (pci/l)	423	36.1	32.5	25	U	0.38	07-Jan-06	04:51
QC Spike (BS)	Fe-55 (pci/l)	458	38.7	36.3	25	U	0.38	23-Dec-05	02:47
QC Spike (BS)	Fe-55 (pci/l)	400	32.4	29.3	25	U	0.37	12-Jan-06	07:31
QC Spike (BS)	Fe-55 (pci/l)	473	59.9	68.4	25	U	0.37	20-Jan-06	08:41

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Spike (MS)	Fe-55 (pci/l)	497	38.1	32.3	25		0.38	07-Jan-06	04:34
QC Spike (MS)	Fe-55 (pci/l)	414	34.7	32.1	25		0.38	23-Dec-05	02:30
QC Spike (MS)	Fe-55 (pci/l)	473	36.6	32.1	25		0.37	12-Jan-06	07:14
QC Spike (MS)	Fe-55 (pci/l)	486	54.5	60.3	25		0.37	20-Jan-06	08:24
QC Blank	Co-60 (pci/l)	0.567	1.92	3.82	25	U	2	11-Jan-06	12:07
QC Blank	Co-60 (pci/l)	-1.29	2.13	3.54	25	U	2	11-Jan-06	05:34
QC Blank	Co-60 (pci/l)	0.605	1.74	3.55	25	U	2	09-Jan-06	01:31
QC Blank	Co-60 (pci/l)	0.359	1.35	2.49	25	U	2	13-Jan-06	08:34
QC Blank	Co-60 (pci/l)	-0.534	1.35	2.33	25	U	2	19-Jan-06	07:54
QC Blank	Co-60 (pci/l)	1.24	2.06	4.24	25	U	2	16-Jan-06	08:28
ATW1	Co-60 (pci/l)	-1.4	3.38	4.99	25	U	2	10-Jan-06	05:54
MW100D	Co-60 (pci/l)	-0.0978	2.06	3.77	25	U	2	09-Jan-06	09:08
MW100S	Co-60 (pci/l)	-0.975	2.04	3.49	25	U	2	09-Jan-06	10:24
MW101D	Co-60 (pci/l)	1.27	1.45	2.86	25	U	2	10-Jan-06	09:23
MW101S	Co-60 (pci/l)	1.16	2.47	4.7	25	U	2	11-Jan-06	11:48
MW102D	Co-60 (pci/l)	-0.902	2.22	3.94	25	U	2	09-Jan-06	01:30
MW102D Duplicate	Co-60 (pci/l)	2.37	2.09	4.52	25	U	2	09-Jan-06	01:30
MW102S	Co-60 (pci/l)	-0.526	2.65	5.07	25	U	2	10-Jan-06	05:54
MW102S Replicate	Co-60 (pci/l)	1.28	2.19	4.46	25	U	2	11-Jan-06	05:35
MW103A	Co-60 (pci/l)	3.27	3.29	4.41	25	U	2	16-Jan-06	08:26
MW103B	Co-60 (pci/l)	0.565	2.06	3.94	25	U	2	16-Jan-06	08:27
MWR103D	Co-60 (pci/l)	0.0201	2.52	4.97	25	U	2	10-Jan-06	05:54
MWR103S	Co-60 (pci/l)	0.973	1.93	3.87	25	U	2	11-Jan-06	11:47
MWR105D	Co-60 (pci/l)	-0.636	1.88	3.41	25	U	2	10-Jan-06	05:15
MWR105D Replicate	Co-60 (pci/l)	0.933	1.77	3.33	25	U	2	09-Jan-06	01:31
MWR105S	Co-60 (pci/l)	-2.34	2.08	3.25	25	U	2	09-Jan-06	09:09
MW106D	Co-60 (pci/l)	0.631	2.06	3.98	25	U	2	09-Jan-06	09:06
MW106S	Co-60 (pci/l)	-1.77	2.59	4.28	25	U	2	10-Jan-06	05:55
MW107D	Co-60 (pci/l)	-2.29	3.38	5.54	25	U	2	10-Jan-06	05:56
MW107S	Co-60 (pci/l)	-0.277	1.78	3.26	25	U	2	09-Jan-06	04:50
MW108S	Co-60 (pci/l)	0.344	3.04	6.17	25	U	2	10-Jan-06	05:55
MW109D	Co-60 (pci/l)	2.03	1.62	3.28	25	U	2	10-Jan-06	08:19
MW109S	Co-60 (pci/l)	1.67	2.07	4.34	25	U	2	09-Jan-06	09:07
MW110D	Co-60 (pci/l)	-1.16	2.29	3.86	25	U	2	09-Jan-06	09:09
MW110S	Co-60 (pci/l)	1.1	1.75	3.59	25	U	2	09-Jan-06	01:30
MW112S	Co-60 (pci/l)	0.418	1.58	2.85	25	U	2	10-Jan-06	08:21
MW113S	Co-60 (pci/l)	-0.636	2.91	5.46	25	U	2	10-Jan-06	05:55
MW117S	Co-60 (pci/l)	-0.423	1.37	2.39	25	U	2	10-Jan-06	08:23
MW118A-3	Co-60 (pci/l)	0.4	1.14	2.06	25	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Co-60 (pci/l)	1.3	2.17	4.32	25	U	2	11-Jan-06	06:32
MW118A-4	Co-60 (pci/l)	0.517	1.93	3.74	25	U	2	11-Jan-06	06:32
MW118A-5	Co-60 (pci/l)	3.12	1.95	4.4	25	U	2	11-Jan-06	06:33
MW119-2	Co-60 (pci/l)	-0.287	1.47	2.58	25	U	2	19-Jan-06	09:27
MW119-4	Co-60 (pci/l)	-0.682	1.32	2.28	25	U	2	19-Jan-06	07:48
MW119-4 Replicate	Co-60 (pci/l)	-1.74	2.02	3.31	25	U	2	20-Jan-06	04:23
MW119-5	Co-60 (pci/l)	1.21	1.67	3.23	25	U	2	19-Jan-06	09:27
MW119-6	Co-60 (pci/l)	0.901	1.35	2.49	25	U	2	19-Jan-06	09:25
MW119-7	Co-60 (pci/l)	0.0844	1.29	2.34	25	U	2	19-Jan-06	09:28
MW120-1	Co-60 (pci/l)	1.05	3.1	4.26	25	U	2	11-Jan-06	07:56
MW120-2 Replicate	Co-60 (pci/l)	0.54	2.38	3.84	25	U	2	16-Jan-06	10:08
MW120-2	Co-60 (pci/l)	0.226	1.18	2.1	25	U	2	13-Jan-06	09:16
MW120-2 Replicate	Co-60 (pci/l)	0.54	2.38	3.84	25	U	2	16-Jan-06	10:08
MW120-3	Co-60 (pci/l)	-0.313	1.44	2.58	25	U	2	15-Jan-06	09:24
MW120-4	Co-60 (pci/l)	0.0714	1.16	2.05	25	U	2	15-Jan-06	05:57
MW120-5	Co-60 (pci/l)	-0.93	1.36	2.25	25	U	2	15-Jan-06	08:53
MW121A-2	Co-60 (pci/l)	0.425	1.11	2.05	25	U	2	15-Jan-06	05:58
MW121A-3	Co-60 (pci/l)	1.01	1.43	2.86	25	U	2	16-Jan-06	10:07
MW121A-4	Co-60 (pci/l)	0.722	1.4	2.63	25	U	2	19-Jan-06	09:26
MW121A-5	Co-60 (pci/l)	1.84	1.47	2.93	25	U	2	16-Jan-06	10:07
MWR122D	Co-60 (pci/l)	-1.64	2.96	4.98	25	U	2	10-Jan-06	06:00
MW123S	Co-60 (pci/l)	-1.2	2.11	3.65	25	U	2	11-Jan-06	07:56
MW123S Replicate	Co-60 (pci/l)	0.475	1.45	2.71	25	U	2	11-Jan-06	10:05
MW122S	Co-60 (pci/l)	0.39	1.95	3.72	25	U	2	16-Jan-06	03:22

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW124S	Co-60 (pci/l)	0.197	1.94	3.65	25	U	2	09-Jan-06	04:51
MW125S	Co-60 (pci/l)	0.13	1.78	3.48	25	U	2	09-Jan-06	09:08
MW130	Co-60 (pci/l)	-0.289	2.08	3.8	25	U	2	11-Jan-06	09:43
MW131D	Co-60 (pci/l)	0.162	1.5	2.72	25	U	2	10-Jan-06	08:20
MW131S	Co-60 (pci/l)	-0.0393	2.88	5.59	25	U	2	10-Jan-06	05:55
MW132D	Co-60 (pci/l)	-0.23	1.64	2.45	25	U	2	10-Jan-06	08:26
MW132S	Co-60 (pci/l)	0.165	1.43	2.65	25	U	2	10-Jan-06	09:23
MW133 Duplicate	Co-60 (pci/l)	0.0457	2.21	3.66	25	U	2	09-Jan-06	09:06
MW133	Co-60 (pci/l)	0.916	2.46	4.29	25	U	2	10-Jan-06	07:00
MW134	Co-60 (pci/l)	0.612	1.34	2.53	25	U	2	10-Jan-06	08:20
MW135	Co-60 (pci/l)	-1.21	1.8	3.07	25	U	2	11-Jan-06	09:44
MW136S	Co-60 (pci/l)	0	1.98	2.95	25		2	15-Jan-06	08:54
MW136D	Co-60 (pci/l)	0.919	1.6	2.79	25	U	2	16-Jan-06	10:06
MW137	Co-60 (pci/l)	-0.0273	1.33	2.32	25	U	2	15-Jan-06	08:54
MW138	Co-60 (pci/l)	0.699	1.71	3.45	25	U	2	16-Jan-06	08:27
MW138 Replicate	Co-60 (pci/l)	-0.224	1.76	3.27	25	U	2	16-Jan-06	12:38
MW508D	Co-60 (pci/l)	1.56	2.13	4.43	25	U	2	09-Jan-06	09:07
MW508S	Co-60 (pci/l)	2.26	2.94	5.88	25	U	2	10-Jan-06	06:01
Schmidt Well	Co-60 (pci/l)	0.686	1.51	2.58	25	U	2	10-Jan-06	08:18
QC Blank (MW118)	Co-60 (pci/l)	-0.632	2.04	3.62	25	U	2	11-Jan-06	06:33
QC Blank (Field)	Co-60 (pci/l)	1.37	2.06	4.04	25	U	2	11-Jan-06	10:11
QC Blank (MW121)	Co-60 (pci/l)	0.243	1.66	3	25	U	2	16-Jan-06	10:07
QC Blank (MW120)	Co-60 (pci/l)	1.5	1.18	2.29	25	U	2	15-Jan-06	05:57
QC Spike (BS)	Co-60 (pci/l)	701	56	21.4	25		2	11-Jan-06	07:57
QC Spike (BS)	Co-60 (pci/l)	690	57.5	26.1	25		2	09-Jan-06	03:15
QC Spike (BS)	Co-60 (pci/l)	722	52.8	14.7	25		2	09-Jan-06	06:59
QC Spike (BS)	Co-60 (pci/l)	711	51.4	19.9	25		2	17-Jan-06	11:15
QC Spike (BS)	Co-60 (pci/l)	710	60	15.4	25		2	20-Jan-06	05:45
QC Spike (BS)	Co-60 (pci/l)	681	55.1	20.9	25		2	16-Jan-06	08:29
QC Spike (MS)	Co-60 (pci/l)	5360	696	342	25		0.05	11-Jan-06	06:41
QC Spike (MS)	Co-60 (pci/l)	5810	696	342	25		0.05	12-Jan-06	09:24
QC Spike (MS)	Co-60 (pci/l)	6290	730	320	25		0.05	09-Jan-06	08:22
QC Spike (MS)	Co-60 (pci/l)	5300	803	292	25		0.05	17-Jan-06	10:05
QC Spike (MS)	Co-60 (pci/l)	5780	720	296	25		0.05	20-Jan-06	05:45
QC Spike (MS)	Co-60 (pci/l)	5830	647	239	25		0.05	16-Jan-06	08:28
QC Blank	Ni-63 (pci/l)	1.03	3.56	6.08	15	U	0.38	04-Jan-06	03:40
QC Blank	Ni-63 (pci/l)	-6.33	6.55	11.8	15	U	0.38	29-Dec-05	05:57
QC Blank	Ni-63 (pci/l)	1.96	4.56	7.78	15	U	0.37	11-Jan-06	04:47
QC Blank	Ni-63 (pci/l)	2.4	3.34	5.62	15	U	0.37	13-Jan-06	11:46
ATW1	Ni-63 (pci/l)	1.91	3.86	6.54	15	U	0.38	04-Jan-06	01:46
MW102D	Ni-63 (pci/l)	-2.68	3.35	5.92	15	U	0.38	04-Jan-06	02:07
MW102D Duplicate	Ni-63 (pci/l)	2.4	3.98	6.73	15	U	0.38	04-Jan-06	02:54
MW102S	Ni-63 (pci/l)	4.93	4.91	8.19	15	U	0.38	04-Jan-06	11:47
MW103A	Ni-63 (pci/l)	1.6	3.04	5.15	15	U	0.37	13-Jan-06	06:37
MW103B	Ni-63 (pci/l)	1.15	2.88	4.89	15	U	0.37	13-Jan-06	07:39
MW103B Replicate	Ni-63 (pci/l)	-0.186	3.59	6.17	15	U	0.37	13-Jan-06	12:47
MWR103D	Ni-63 (pci/l)	1.67	3.63	6.16	15	U	0.38	04-Jan-06	12:59
MWR103S	Ni-63 (pci/l)	-3.08	3.05	5.41	15	U	0.38	04-Jan-06	11:01
MWR105D	Ni-63 (pci/l)	-5.63	7.7	14	15	U	0.38	21-Dec-05	03:57
MWR105D Replicate	Ni-63 (pci/l)	-4.68	7.28	13.2	15	U	0.38	21-Dec-05	05:39
MWR105S	Ni-63 (pci/l)	-4.25	8.49	15.3	15	U	0.38	21-Dec-05	04:48
MW106D	Ni-63 (pci/l)	-7.05	7.5	13.8	15	U	0.38	21-Dec-05	04:31
MW106S	Ni-63 (pci/l)	1.8	3.62	6.14	15	U	0.38	04-Jan-06	02:32
MW112S	Ni-63 (pci/l)	-2.7	3.31	5.84	15	U	0.38	04-Jan-06	01:21
MW113S	Ni-63 (pci/l)	-1.67	3.35	5.87	15	U	0.38	04-Jan-06	12:34
MW118A-3	Ni-63 (pci/l)	1.64	4.44	7.58	15	U	0.37	11-Jan-06	02:07
MW118A-3 Replicate	Ni-63 (pci/l)	2.61	4.45	7.54	15	U	0.37	11-Jan-06	05:18
MW118A-4 Duplicate	Ni-63 (pci/l)	-0.262	3.25	5.62	15	U	0.38	04-Jan-06	08:41
MW118A-4	Ni-63 (pci/l)	1.03	3.23	5.51	15	U	0.38	04-Jan-06	07:55
MW119-5	Ni-63 (pci/l)	1.94	2.98	5.02	15	U	0.37	13-Jan-06	10:44
MW120-5	Ni-63 (pci/l)	-0.599	4.76	8.3	15	U	0.37	11-Jan-06	02:38
MW121A-4	Ni-63 (pci/l)	2.05	5.33	9.06	15	U	0.37	13-Jan-06	09:42
MW130	Ni-63 (pci/l)	3.27	4.58	7.71	15	U	0.38	04-Jan-06	09:28

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW131D	Ni-63 (pci/l)	0	4.97	8.57	15	U	0.38	04-Jan-06	04:52
MW131S Replicate	Ni-63 (pci/l)	0.334	3.53	6.06	15	U	0.38	04-Jan-06	04:27
MW131S	Ni-63 (pci/l)	-0.126	3.43	5.92	15	U	0.38	04-Jan-06	03:19
MW131S Replicate	Ni-63 (pci/l)	0.334	3.53	6.06	15	U	0.38	04-Jan-06	04:27
MW132D	Ni-63 (pci/l)	-0.732	4.53	7.85	15	U	0.38	04-Jan-06	06:22
MW132S	Ni-63 (pci/l)	-1.42	4.83	8.39	15	U	0.38	04-Jan-06	07:08
MW133 Duplicate	Ni-63 (pci/l)	-2.66	8.04	14.3	15	U	0.38	21-Dec-05	04:14
MW133	Ni-63 (pci/l)	-4.34	8.18	14.7	15	U	0.38	21-Dec-05	05:05
MW134	Ni-63 (pci/l)	1.65	3.83	6.5	15	U	0.38	04-Jan-06	04:05
MW135	Ni-63 (pci/l)	-2.31	3.64	6.4	15	U	0.38	04-Jan-06	10:14
MW136S	Ni-63 (pci/l)	4.35	6.95	11.8	15	U	0.37	16-Jan-06	08:14
MW136D	Ni-63 (pci/l)	1.26	4.44	7.62	15	U	0.37	11-Jan-06	04:15
MW137	Ni-63 (pci/l)	2.03	4.52	7.71	15	U	0.37	11-Jan-06	03:43
MW138	Ni-63 (pci/l)	1.77	3.12	5.27	15	U	0.37	13-Jan-06	08:41
QC Spike (BS)	Ni-63 (pci/l)	303	8.35	5.45	15		0.38	04-Jan-06	06:00
QC Spike (BS)	Ni-63 (pci/l)	336	18.6	14	15		0.38	21-Dec-05	06:13
QC Spike (BS)	Ni-63 (pci/l)	353	12.3	8.01	15		0.37	11-Jan-06	06:22
QC Spike (BS)	Ni-63 (pci/l)	352	16	10.5	15		0.37	13-Jan-06	02:05
QC Spike (MS)	Ni-63 (pci/l)	342	9.53	6.26	15		0.38	04-Jan-06	05:13
QC Spike (MS)	Ni-63 (pci/l)	336	17.7	13	15		0.38	21-Dec-05	05:56
QC Spike (MS)	Ni-63 (pci/l)	345	11.9	7.68	15		0.37	11-Jan-06	05:50
QC Spike (MS)	Ni-63 (pci/l)	347	15.9	10.5	15		0.37	13-Jan-06	01:49
QC Blank	Sr-90 (pci/l)	-0.112	0.156	0.285	2	U	0.3	09-Jan-06	12:44
QC Blank	Sr-90 (pci/l)	0.384	0.46	0.975	2	U	0.3	04-Jan-06	03:29
QC Blank	Sr-90 (pci/l)	0.227	0.366	0.816	2	U	0.3	19-Dec-05	12:22
QC Blank	Sr-90 (pci/l)	-0.552	0.415	1.09	2	U	0.3	10-Jan-06	08:21
QC Blank	Sr-90 (pci/l)	0.503	0.382	0.761	2	U	0.3	09-Jan-06	03:10
QC Blank	Sr-90 (pci/l)	0.509	0.6	1.33	2	U	0.3	13-Jan-06	02:48
ATW1	Sr-90 (pci/l)	0.54	0.504	1.03	2	U	0.3	04-Jan-06	03:29
MW100D	Sr-90 (pci/l)	0.0694	0.125	0.214	2	U	0.3	12-Jan-06	03:33
MW100D	Sr-90 (pci/l)	0.471	0.642	1.4	2	U	0.3	16-Dec-05	06:49
MW100S	Sr-90 (pci/l)	-0.0662	0.26	0.461	2	U	0.3	05-Jan-06	05:57
MW101D	Sr-90 (pci/l)	-0.293	0.285	0.949	2	U	0.3	04-Jan-06	03:29
MW101S	Sr-90 (pci/l)	0.0399	0.545	1.35	2	U	0.3	05-Jan-06	05:56
MW102D	Sr-90 (pci/l)	0.02	0.198	0.347	2	U	0.3	16-Dec-05	09:45
MW102D Duplicate	Sr-90 (pci/l)	0.0363	0.221	0.384	2	U	0.3	16-Dec-05	09:45
MW102S	Sr-90 (pci/l)	0.365	0.494	1.08	2	U	0.3	04-Jan-06	03:29
MW102S Replicate	Sr-90 (pci/l)	-0.0502	0.479	1.21	2	U	0.3	04-Jan-06	06:11
MW103A	Sr-90 (pci/l)	5.19	1.14	1.76	2		0.3	13-Jan-06	02:05
MW103B	Sr-90 (pci/l)	1.38	0.769	1.58	2	U	0.3	13-Jan-06	02:05
MWR103D	Sr-90 (pci/l)	0.594	0.559	1.15	2	U	0.3	04-Jan-06	03:29
MWR103S	Sr-90 (pci/l)	0.979	0.4	0.598	2		0.3	12-Jan-06	03:33
MWR105D	Sr-90 (pci/l)	0.938	0.699	1.36	2	U	0.3	16-Dec-05	06:48
MWR105D Replicate	Sr-90 (pci/l)	-0.0337	0.274	0.721	2	U	0.3	19-Dec-05	12:22
MWR105S	Sr-90 (pci/l)	0.202	0.23	0.386	2	U	0.3	16-Dec-05	09:45
MW106D	Sr-90 (pci/l)	2.18	0.847	1.28	2		0.3	16-Dec-05	06:48
MW106S	Sr-90 (pci/l)	2.4	0.759	1.03	2		0.3	04-Jan-06	03:29
MW107D	Sr-90 (pci/l)	0.0892	0.634	1.55	2	U	0.3	04-Jan-06	03:29
MW107S	Sr-90 (pci/l)	-0.0212	0.432	1.12	2	U	0.3	16-Dec-05	06:48
MW108S	Sr-90 (pci/l)	-0.0273	0.474	1.19	2	U	0.3	04-Jan-06	03:29
MW109D	Sr-90 (pci/l)	0.0272	0.514	1.27	2	U	0.3	04-Jan-06	03:29
MW109S	Sr-90 (pci/l)	0.589	0.55	1.09	2	U	0.3	16-Dec-05	06:49
MW110D	Sr-90 (pci/l)	0.0265	0.213	0.371	2	U	0.3	16-Dec-05	09:45
MW110S	Sr-90 (pci/l)	0.361	0.19	0.298	2		0.3	16-Dec-05	09:45
MW112S	Sr-90 (pci/l)	0.0203	0.441	1.11	2	U	0.3	04-Jan-06	03:29
MW113S	Sr-90 (pci/l)	0.117	0.473	1.13	2	U	0.3	04-Jan-06	03:29
MW117S	Sr-90 (pci/l)	1.25	0.611	0.999	2		0.3	04-Jan-06	03:29
MW118A-3	Sr-90 (pci/l)	0.463	0.475	0.995	2	U	0.3	10-Jan-06	08:13
MW118A-4 Duplicate	Sr-90 (pci/l)	-0.391	0.578	1.62	2	U	0.3	05-Jan-06	05:55
MW118A-4	Sr-90 (pci/l)	-0.639	0.464	1.46	2	U	0.3	05-Jan-06	05:55
MW118A-4 Replicate	Sr-90 (pci/l)	0.249	0.359	0.787	2	U	0.3	12-Jan-06	03:33
MW118A-5	Sr-90 (pci/l)	-0.0257	0.783	1.96	2	U	0.3	05-Jan-06	05:55
MW119-2	Sr-90 (pci/l)	0.57	0.608	1.33	2	U	0.3	13-Jan-06	02:07

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW119-4	Sr-90 (pci/l)	1.75	0.674	1.22	2		0.3	13-Jan-06	02:05
MW119-5	Sr-90 (pci/l)	0.0369	0.483	1.17	2	U	0.3	13-Jan-06	02:48
MW119-6	Sr-90 (pci/l)	2.02	0.803	1.51	2		0.3	13-Jan-06	02:07
MW119-7	Sr-90 (pci/l)	0.0524	0.627	1.5	2	U	0.3	13-Jan-06	02:48
MW120-1	Sr-90 (pci/l)	-0.254	0.606	1.66	2	U	0.3	05-Jan-06	05:55
MW120-2	Sr-90 (pci/l)	0.0431	0.398	0.922	2	U	0.3	10-Jan-06	08:13
MW120-3	Sr-90 (pci/l)	-0.053	0.653	1.48	2	U	0.3	06-Jan-06	10:30
MW120-4	Sr-90 (pci/l)	-0.0628	0.567	1.29	2	U	0.3	06-Jan-06	10:30
MW120-5	Sr-90 (pci/l)	0.401	0.698	1.53	2	U	0.3	06-Jan-06	10:32
MW121A-2	Sr-90 (pci/l)	0.0576	0.776	1.79	2	U	0.3	06-Jan-06	10:32
MW121A-3	Sr-90 (pci/l)	0.0597	0.382	0.963	2	U	0.3	13-Jan-06	11:14
MW121A-4	Sr-90 (pci/l)	1.58	0.699	1.35	2		0.3	13-Jan-06	02:07
MW121A-5	Sr-90 (pci/l)	0.175	0.391	0.913	2	U	0.3	09-Jan-06	03:10
MWR122D	Sr-90 (pci/l)	0.208	0.554	1.29	2	U	0.3	04-Jan-06	03:29
MW123S	Sr-90 (pci/l)	0.296	0.549	1.25	2	U	0.3	05-Jan-06	05:55
MW122S	Sr-90 (pci/l)	0.436	0.29	0.558	2	U	0.3	09-Jan-06	03:10
MW124S	Sr-90 (pci/l)	0.0678	0.479	1.19	2	U	0.3	16-Dec-05	06:48
MW125	Sr-90 (pci/l)	2.51	0.752	0.975	2			19-Feb-06	13:25
MW130	Sr-90 (pci/l)	1.25	0.489	0.739	2		0.3	12-Jan-06	03:33
MW131D	Sr-90 (pci/l)	0.861	0.646	1.25	2	U	0.3	04-Jan-06	03:28
MW131S	Sr-90 (pci/l)	1.99	0.795	1.28	2		0.3	04-Jan-06	03:29
MW132D	Sr-90 (pci/l)	0.112	0.678	1.66	2	U	0.3	04-Jan-06	03:29
MW132S	Sr-90 (pci/l)	-0.148	0.5	1.37	2	U	0.3	04-Jan-06	03:29
MW133 Duplicate	Sr-90 (pci/l)	0.557	0.624	1.32	2	U	0.3	16-Dec-05	06:48
MW133	Sr-90 (pci/l)	0.228	0.216	0.358	2	U	0.3	16-Dec-05	09:45
MW134	Sr-90 (pci/l)	1.15	0.687	1.25	2	U	0.3	04-Jan-06	03:28
MW135	Sr-90 (pci/l)	0.496	0.724	1.6	2	U	0.3	05-Jan-06	05:56
MW136S	Sr-90 (pci/l)	0.0984	0.381	0.935	2	U	0.3	13-Jan-06	11:14
MW136D	Sr-90 (pci/l)	0.864	0.445	0.815	2		0.3	09-Jan-06	03:10
MW136S Replicate	Sr-90 (pci/l)	0.0906	0.321	0.764	2	U	0.3	09-Jan-06	03:10
MW137	Sr-90 (pci/l)	1.28	0.468	0.803	2		0.3	09-Jan-06	03:10
MW138	Sr-90 (pci/l)	1.38	0.806	1.67	2	U	0.3	13-Jan-06	02:05
MW138 Replicate	Sr-90 (pci/l)	0.988	0.663	1.37	2	U	0.3	13-Jan-06	02:48
MW508D	Sr-90 (pci/l)	0.193	0.494	1.16	2	U	0.3	16-Dec-05	06:49
MW508S	Sr-90 (pci/l)	0.182	0.523	1.23	2	U	0.3	04-Jan-06	03:29
QC Blank (MW118)	Sr-90 (pci/l)	0.633	0.67	1.4	2	U	0.3	05-Jan-06	05:55
QC Blank (Field)	Sr-90 (pci/l)	0.502	0.558	1.18	2	U	0.3	06-Jan-06	03:03
QC Blank (MW121)	Sr-90 (pci/l)	-0.107	0.2	0.559	2	U	0.3	09-Jan-06	03:10
QC Blank (MW120)	Sr-90 (pci/l)	0.329	0.586	1.29	2	U	0.3	10-Jan-06	08:13
QC Spike (BS)	Sr-90 (pci/l)	42.3	3.54	1.64	2		0.3	05-Jan-06	05:57
QC Spike (BS)	Sr-90 (pci/l)	50	3.09	1.16	2		0.3	04-Jan-06	06:11
QC Spike (BS)	Sr-90 (pci/l)	54.3	2.92	0.951	2		0.3	19-Dec-05	12:22
QC Spike (BS)	Sr-90 (pci/l)	45.7	5	2.26	2		0.3	12-Jan-06	09:53
QC Spike (BS)	Sr-90 (pci/l)	52.2	3.75	3.02	2		0.3	06-Jan-06	10:32
QC Spike (BS)	Sr-90 (pci/l)	51.5	3.67	2.24	2		0.3	13-Jan-06	02:49
QC Spike (MS)	Sr-90 (pci/l)	100	6.68	2.3	2		0.15	05-Jan-06	05:57
QC Spike (MS)	Sr-90 (pci/l)	107	6.28	2.56	2		0.15	04-Jan-06	06:11
QC Spike (MS)	Sr-90 (pci/l)	101	5.34	1.58	2		0.15	19-Dec-05	12:22
QC Spike (MS)	Sr-90 (pci/l)	89.6	4.65	1.44	2		0.15	09-Jan-06	03:10
QC Spike (MS)	Sr-90 (pci/l)	97.4	6.64	3.72	2		0.15	13-Jan-06	02:49
QC Blank	Nb-94 (pci/l)	-0.414	1.75	3.12	50	U	2	11-Jan-06	12:07
QC Blank	Nb-94 (pci/l)	0.664	2.25	4.16	50	U	2	11-Jan-06	05:34
QC Blank	Nb-94 (pci/l)	0.89	1.9	3.6	50	U	2	09-Jan-06	01:31
QC Blank	Nb-94 (pci/l)	-0.314	1.31	2.21	50	U	2	13-Jan-06	08:34
QC Blank	Nb-94 (pci/l)	-0.316	1.32	2.27	50	U	2	19-Jan-06	07:54
QC Blank	Nb-94 (pci/l)	-0.19	1.85	3.32	50	U	2	16-Jan-06	08:28
ATW1	Nb-94 (pci/l)	-0.106	2.55	4.68	50	U	2	10-Jan-06	05:54
MW100D	Nb-94 (pci/l)	-0.546	1.69	2.9	50	U	2	09-Jan-06	09:08
MW100S	Nb-94 (pci/l)	0.0873	1.81	3.34	50	U	2	09-Jan-06	10:24
MW101D	Nb-94 (pci/l)	0.506	1.37	2.15	50	U	2	10-Jan-06	09:23
MW101S	Nb-94 (pci/l)	0.726	1.8	3.33	50	U	2	11-Jan-06	11:48
MW102D	Nb-94 (pci/l)	2.54	2.22	3.36	50	U	2	09-Jan-06	01:30
MW102D Duplicate	Nb-94 (pci/l)	-1.29	2.04	2.83	50	U	2	09-Jan-06	01:30

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW102S	Nb-94 (pci/l)	-0.691	2.42	4.44	50	U	2	10-Jan-06	05:54
MW102S Replicate	Nb-94 (pci/l)	-0.75	1.93	3.34	50	U	2	11-Jan-06	05:35
MW103A	Nb-94 (pci/l)	0.163	1.79	3.22	50	U	2	16-Jan-06	08:26
MW103B	Nb-94 (pci/l)	0.787	1.88	3.47	50	U	2	16-Jan-06	08:27
MWR103D	Nb-94 (pci/l)	0.084	2.45	4.56	50	U	2	10-Jan-06	05:54
MWR103S	Nb-94 (pci/l)	1.66	1.83	3.56	50	U	2	11-Jan-06	11:47
MWR105D	Nb-94 (pci/l)	0.612	1.6	3.07	50	U	2	10-Jan-06	05:15
MWR105D Replicate	Nb-94 (pci/l)	-0.057	1.77	3.12	50	U	2	09-Jan-06	01:31
MWR105S	Nb-94 (pci/l)	-0.938	1.85	3.16	50	U	2	09-Jan-06	09:09
MW106D	Nb-94 (pci/l)	0.378	2.22	3.52	50	U	2	09-Jan-06	09:06
MW106S	Nb-94 (pci/l)	0.69	2.47	4.29	50	U	2	10-Jan-06	05:55
MW107D	Nb-94 (pci/l)	2.09	2.98	5.82	50	U	2	10-Jan-06	05:56
MW107S	Nb-94 (pci/l)	-1.25	1.77	2.94	50	U	2	09-Jan-06	04:50
MW108S	Nb-94 (pci/l)	-2.78	2.7	4.26	50	U	2	10-Jan-06	05:55
MW109D	Nb-94 (pci/l)	-1.11	1.71	2.46	50	U	2	10-Jan-06	08:19
MW109S	Nb-94 (pci/l)	0.632	1.71	3.22	50	U	2	09-Jan-06	09:07
MW110D	Nb-94 (pci/l)	-0.0686	1.71	3.04	50	U	2	09-Jan-06	09:09
MW110S	Nb-94 (pci/l)	-1.24	2	3.35	50	U	2	09-Jan-06	01:30
MW112S	Nb-94 (pci/l)	-0.131	1.38	2.36	50	U	2	10-Jan-06	08:21
MW113S	Nb-94 (pci/l)	-0.349	2.97	5.35	50	U	2	10-Jan-06	05:55
MW117S	Nb-94 (pci/l)	-0.68	1.16	1.92	50	U	2	10-Jan-06	08:23
MW118A-3	Nb-94 (pci/l)	0.756	1.12	1.99	50	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Nb-94 (pci/l)	0.91	1.98	3.3	50	U	2	11-Jan-06	06:32
MW118A-4	Nb-94 (pci/l)	0.364	1.7	3.09	50	U	2	11-Jan-06	06:32
MW118A-5	Nb-94 (pci/l)	0.689	2.15	3.81	50	U	2	11-Jan-06	06:33
MW119-2	Nb-94 (pci/l)	-0.193	1.17	2.02	50	U	2	19-Jan-06	09:27
MW119-4	Nb-94 (pci/l)	-0.579	1.2	2.06	50	U	2	19-Jan-06	07:48
MW119-4 Replicate	Nb-94 (pci/l)	0.0146	1.85	3.35	50	U	2	20-Jan-06	04:23
MW119-5	Nb-94 (pci/l)	0	2.42	2.92	50	U	2	19-Jan-06	09:27
MW119-6	Nb-94 (pci/l)	-0.282	1.2	2.03	50	U	2	19-Jan-06	09:25
MW119-7	Nb-94 (pci/l)	-0.393	1.23	2.08	50	U	2	19-Jan-06	09:28
MW120-1	Nb-94 (pci/l)	-0.425	1.86	3.2	50	U	2	11-Jan-06	07:56
MW120-2 Replicate	Nb-94 (pci/l)	-0.463	1.93	3.25	50	U	2	16-Jan-06	10:08
MW120-2	Nb-94 (pci/l)	0.515	1.05	1.87	50	U	2	13-Jan-06	09:16
MW120-3	Nb-94 (pci/l)	-0.403	1.37	2.35	50	U	2	15-Jan-06	09:24
MW120-4	Nb-94 (pci/l)	-0.522	0.994	1.67	50	U	2	15-Jan-06	05:57
MW120-5	Nb-94 (pci/l)	-0.225	1.37	2.05	50	U	2	15-Jan-06	08:53
MW121A-2	Nb-94 (pci/l)	0.301	1.08	1.9	50	U	2	15-Jan-06	05:58
MW121A-3	Nb-94 (pci/l)	-0.792	1.66	2.44	50	U	2	16-Jan-06	10:07
MW121A-4	Nb-94 (pci/l)	-0.782	1.25	2.09	50	U	2	19-Jan-06	09:26
MW121A-5	Nb-94 (pci/l)	-0.163	1.22	2.13	50	U	2	16-Jan-06	10:07
MWR122D	Nb-94 (pci/l)	0.502	2.48	4.62	50	U	2	10-Jan-06	06:00
MW123S	Nb-94 (pci/l)	-0.822	2.01	3.51	50	U	2	11-Jan-06	07:56
MW123S Replicate	Nb-94 (pci/l)	-0.0103	1.17	2.04	50	U	2	11-Jan-06	10:05
MW122S	Nb-94 (pci/l)	-0.106	1.81	3.21	50	U	2	16-Jan-06	03:22
MW124S	Nb-94 (pci/l)	1.81	1.96	3.74	50	U	2	09-Jan-06	04:51
MW125S	Nb-94 (pci/l)	-0.478	1.63	2.9	50	U	2	09-Jan-06	09:08
MW130	Nb-94 (pci/l)	-0.284	1.96	3.07	50	U	2	11-Jan-06	09:43
MW131D	Nb-94 (pci/l)	0.37	1.39	2.47	50	U	2	10-Jan-06	08:20
MW131S	Nb-94 (pci/l)	-1	2.45	4.22	50	U	2	10-Jan-06	05:55
MW132D	Nb-94 (pci/l)	0.123	1.16	2.01	50	U	2	10-Jan-06	08:26
MW132S	Nb-94 (pci/l)	0.055	1.33	2.38	50	U	2	10-Jan-06	09:23
MW133 Duplicate	Nb-94 (pci/l)	-0.637	1.73	2.94	50	U	2	09-Jan-06	09:06
MW133	Nb-94 (pci/l)	2.92	2.99	3.4	50	U	2	10-Jan-06	07:00
MW134	Nb-94 (pci/l)	0.511	1.13	2.04	50	U	2	10-Jan-06	08:20
MW135	Nb-94 (pci/l)	0.239	1.76	3.24	50	U	2	11-Jan-06	09:44
MW136S	Nb-94 (pci/l)	-0.2	1.38	2.42	50	U	2	15-Jan-06	08:54
MW136D	Nb-94 (pci/l)	0.00157	1.31	2.3	50	U	2	16-Jan-06	10:06
MW137	Nb-94 (pci/l)	-0.048	1.22	2.13	50	U	2	15-Jan-06	08:54
MW138	Nb-94 (pci/l)	0.8	1.9	3.49	50	U	2	16-Jan-06	08:27
MW138 Replicate	Nb-94 (pci/l)	-0.748	1.68	2.86	50	U	2	16-Jan-06	12:38
MW508D	Nb-94 (pci/l)	1.06	2	3.43	50	U	2	09-Jan-06	09:07
MW508S	Nb-94 (pci/l)	-0.568	2.46	4.37	50	U	2	10-Jan-06	06:01

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
Schmidt Well	Nb-94 (pci/l)	0.223	1.25	2.26	50	U	2	10-Jan-06	08:18
QC Blank (MW118)	Nb-94 (pci/l)	-0.0914	1.83	3.21	50	U	2	11-Jan-06	06:33
QC Blank (Field)	Nb-94 (pci/l)	-0.106	1.69	3.01	50	U	2	11-Jan-06	10:11
QC Blank (MW121)	Nb-94 (pci/l)	-0.712	1.46	2.43	50	U	2	16-Jan-06	10:07
QC Blank (MW120)	Nb-94 (pci/l)	-0.189	0.998	1.69	50	U	2	15-Jan-06	05:57
QC Spike (BS)	Nb-94 (pci/l)	-11.4	11.6	19.1	50	U	2	11-Jan-06	07:57
QC Spike (BS)	Nb-94 (pci/l)	-2.8	11.9	21	50	U	2	09-Jan-06	03:15
QC Spike (BS)	Nb-94 (pci/l)	0.0773	11.5	20.7	50	U	2	09-Jan-06	06:59
QC Spike (BS)	Nb-94 (pci/l)	-6.38	12	20.7	50	U	2	17-Jan-06	11:15
QC Spike (BS)	Nb-94 (pci/l)	-1.18	8.73	15.3	50	U	2	20-Jan-06	05:45
QC Spike (BS)	Nb-94 (pci/l)	3.11	12.4	22.6	50	U	2	16-Jan-06	08:29
QC Spike (MS)	Nb-94 (pci/l)	45.8	156	297	50	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Nb-94 (pci/l)	-130	155	258	50	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Nb-94 (pci/l)	-28.4	170	306	50	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Nb-94 (pci/l)	-38	152	274	50	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Nb-94 (pci/l)	90.8	155	294	50	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Nb-94 (pci/l)	148	105	221	50	U	0.05	16-Jan-06	08:28
QC Blank	Tc-99 (pci/l)	-1.38	4.24	7.47	15	U	0.35	04-Jan-06	01:51
QC Blank	Tc-99 (pci/l)	1.18	4.81	8.25	15	U	0.35	03-Jan-06	04:26
QC Blank	Tc-99 (pci/l)	2.12	1.73	2.86	15	U	0.9	09-Jan-06	05:39
QC Blank	Tc-99 (pci/l)	1	5.15	8.87	15	U	0.35	16-Jan-06	11:55
QC Blank	Tc-99 (pci/l)	1	5.15	8.87	15	U	0.35	16-Jan-06	11:55
QC Blank	Tc-99 (pci/l)	1	5.15	8.87	15	U	0.35	16-Jan-06	11:55
ATW1	Tc-99 (pci/l)	1.16	4.23	7.27	15	U	0.35	04-Jan-06	09:12
MW102D	Tc-99 (pci/l)	3.21	4.82	8.14	15	U	0.35	04-Jan-06	01:18
MW102D Duplicate	Tc-99 (pci/l)	4.96	5.34	8.93	15	U	0.35	04-Jan-06	01:34
MW102S	Tc-99 (pci/l)	1.66	4.37	7.46	15	U	0.35	04-Jan-06	12:29
MW103A	Tc-99 (pci/l)	0.665	5.11	8.83	15	U	0.35	16-Jan-06	10:34
MW103B	Tc-99 (pci/l)	3.57	4.59	7.72	15	U	0.35	16-Jan-06	10:50
MWR103D	Tc-99 (pci/l)	2.4	4.6	7.81	15	U	0.35	04-Jan-06	08:56
MWR103S	Tc-99 (pci/l)	0.84	4.39	7.56	15	U	0.35	04-Jan-06	12:12
MWR105D	Tc-99 (pci/l)	0.727	4.78	8.23	15	U	0.35	03-Jan-06	03:01
MWR105D Replicate	Tc-99 (pci/l)	2.81	4.83	8.18	15	U	0.35	03-Jan-06	04:43
MWR105S	Tc-99 (pci/l)	-0.737	4.71	8.19	15	U	0.35	03-Jan-06	03:52
MW106D	Tc-99 (pci/l)	2.78	5.29	8.97	15	U	0.35	03-Jan-06	03:35
MW106S	Tc-99 (pci/l)	1.76	4.18	7.14	15	U	0.35	04-Jan-06	09:28
MW112S	Tc-99 (pci/l)	-1.49	4.26	7.51	15	U	0.35	04-Jan-06	01:01
MW113S	Tc-99 (pci/l)	2.24	4.44	7.55	15	U	0.35	04-Jan-06	12:45
MW118A-3	Tc-99 (pci/l)	10.3	4.84	7.68	15	U	0.35	09-Jan-06	04:18
MW118A-4 Duplicate	Tc-99 (pci/l)	1.51	4.75	8.15	15	U	0.35	04-Jan-06	11:23
MW118A-4	Tc-99 (pci/l)	1.08	4.25	7.31	15	U	0.35	04-Jan-06	11:07
MW119-5	Tc-99 (pci/l)	1.62	4.44	7.6	15	U	0.35	16-Jan-06	11:39
MW120-5	Tc-99 (pci/l)	6.94	4.68	7.63	15	U	0.35	09-Jan-06	04:34
MW121A-4	Tc-99 (pci/l)	3.69	4.62	7.76	15	U	0.35	16-Jan-06	11:22
MW121A-4 Replicate	Tc-99 (pci/l)	2.42	4.73	8.05	15	U	0.35	17-Jan-06	12:11
MW130	Tc-99 (pci/l)	0.64	4.35	7.51	15	U	0.35	04-Jan-06	11:39
MW131D	Tc-99 (pci/l)	-1.24	4.04	7.1	15	U	0.35	04-Jan-06	10:18
MW131S	Tc-99 (pci/l)	1.11	4.36	7.49	15	U	0.35	04-Jan-06	09:45
MW132D	Tc-99 (pci/l)	0.949	4.51	7.76	15	U	0.35	04-Jan-06	10:34
MW132S Replicate	Tc-99 (pci/l)	0.918	4.36	7.51	15	U	0.35	04-Jan-06	02:07
MW132S	Tc-99 (pci/l)	-1.09	4.54	7.96	15	U	0.35	04-Jan-06	10:50
MW132S Replicate	Tc-99 (pci/l)	0.918	4.36	7.51	15	U	0.35	04-Jan-06	02:07
MW133 Duplicate	Tc-99 (pci/l)	-2.41	4.71	8.31	15	U	0.35	03-Jan-06	03:18
MW133	Tc-99 (pci/l)	-0.274	4.73	8.21	15	U	0.35	03-Jan-06	04:09
MW134	Tc-99 (pci/l)	2.38	4.55	7.73	15	U	0.35	04-Jan-06	10:01
MW135	Tc-99 (pci/l)	-0.38	4.36	7.59	15	U	0.35	04-Jan-06	11:56
MW136S	Tc-99 (pci/l)	6.96	4.95	8.11	15	U	0.35	09-Jan-06	04:50
MW136D	Tc-99 (pci/l)	7.79	4.59	7.42	15	U	0.35	09-Jan-06	05:23
MW137	Tc-99 (pci/l)	4.15	4.5	7.53	15	U	0.35	09-Jan-06	05:07
MW138	Tc-99 (pci/l)	1.35	4.49	7.71	15	U	0.35	16-Jan-06	11:06
QC Spike (BS)	Tc-99 (pci/l)	321	11.4	7.36	15	U	0.35	04-Jan-06	02:40
QC Spike (BS)	Tc-99 (pci/l)	313	11.6	8.35	15	U	0.35	03-Jan-06	05:17
QC Spike (BS)	Tc-99 (pci/l)	129	4.6	2.9	15	U	0.9	09-Jan-06	06:28

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Spike (BS)	Tc-99 (pci/l)	320	11.6	7.48	15		0.35	17-Jan-06	12:44
QC Spike (MS)	Tc-99 (pci/l)	319	11.6	7.59	15		0.35	04-Jan-06	02:23
QC Spike (MS)	Tc-99 (pci/l)	317	11.6	8.27	15		0.35	03-Jan-06	05:00
QC Spike (MS)	Tc-99 (pci/l)	318	11.5	7.49	15		0.35	17-Jan-06	12:28
QC Blank	Ag-108m (pci/l)	-1.01	1.98	3.31	50	U	2	11-Jan-06	12:07
QC Blank	Ag-108m (pci/l)	1.58	2.22	4.06	50	U	2	11-Jan-06	05:34
QC Blank	Ag-108m (pci/l)	1.2	1.84	3.43	50	U	2	09-Jan-06	01:31
QC Blank	Ag-108m (pci/l)	0.262	1.21	2.15	50	U	2	13-Jan-06	08:34
QC Blank	Ag-108m (pci/l)	0.456	1.3	2.24	50	U	2	19-Jan-06	07:54
QC Blank	Ag-108m (pci/l)	0.541	2.32	4.01	50	U	2	16-Jan-06	08:28
ATW1	Ag-108m (pci/l)	-0.909	2.31	4.17	50	U	2	10-Jan-06	05:54
MW100D	Ag-108m (pci/l)	-0.477	1.75	3.1	50	U	2	09-Jan-06	09:08
MW100S	Ag-108m (pci/l)	-0.909	2.06	3.42	50	U	2	09-Jan-06	10:24
MW101D	Ag-108m (pci/l)	0.125	1.27	2.23	50	U	2	10-Jan-06	09:23
MW101S	Ag-108m (pci/l)	1.94	2.04	3.03	50	U	2	11-Jan-06	11:48
MW102D	Ag-108m (pci/l)	-1.78	2.28	3.6	50	U	2	09-Jan-06	01:30
MW102D Duplicate	Ag-108m (pci/l)	-2.05	1.89	3.02	50	U	2	09-Jan-06	01:30
MW102S	Ag-108m (pci/l)	-1.92	3.03	4.95	50	U	2	10-Jan-06	05:54
MW102S Replicate	Ag-108m (pci/l)	-1.12	2.3	3.73	50	U	2	11-Jan-06	05:35
MW103A	Ag-108m (pci/l)	-0.71	1.8	3.16	50	U	2	16-Jan-06	08:26
MW103B	Ag-108m (pci/l)	-1.08	2.23	3.67	50	U	2	16-Jan-06	08:27
MWR103D	Ag-108m (pci/l)	0.42	2.82	5.06	50	U	2	10-Jan-06	05:54
MWR103S	Ag-108m (pci/l)	1.42	2.23	4.01	50	U	2	11-Jan-06	11:47
MWR105D	Ag-108m (pci/l)	0.294	1.75	3.15	50	U	2	10-Jan-06	05:15
MWR105D Replicate	Ag-108m (pci/l)	1.23	1.83	3.47	50	U	2	09-Jan-06	01:31
MWR105S	Ag-108m (pci/l)	-1.27	1.81	2.92	50	U	2	09-Jan-06	09:09
MW106D	Ag-108m (pci/l)	0.419	1.83	3.25	50	U	2	09-Jan-06	09:06
MW106S	Ag-108m (pci/l)	0.656	2.26	4.4	50	U	2	10-Jan-06	05:55
MW107D	Ag-108m (pci/l)	1.96	2.78	5.46	50	U	2	10-Jan-06	05:56
MW107S	Ag-108m (pci/l)	0.928	1.92	3.44	50	U	2	09-Jan-06	04:50
MW108S	Ag-108m (pci/l)	1.46	3.31	6.04	50	U	2	10-Jan-06	05:55
MW109D	Ag-108m (pci/l)	-0.682	1.76	2.51	50	U	2	10-Jan-06	08:19
MW109S	Ag-108m (pci/l)	0.0626	1.72	3.17	50	U	2	09-Jan-06	09:07
MW110D	Ag-108m (pci/l)	-0.0533	1.57	2.86	50	U	2	09-Jan-06	09:09
MW110S	Ag-108m (pci/l)	0.97	2.38	3.45	50	U	2	09-Jan-06	01:30
MW112S	Ag-108m (pci/l)	0.85	1.25	2.3	50	U	2	10-Jan-06	08:21
MW113S	Ag-108m (pci/l)	-2.12	3.56	4.92	50	U	2	10-Jan-06	05:55
MW117S	Ag-108m (pci/l)	-0.734	1.25	2.13	50	U	2	10-Jan-06	08:23
MW118A-3	Ag-108m (pci/l)	0.534	1.01	1.82	50	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Ag-108m (pci/l)	-0.549	2.3	3.85	50	U	2	11-Jan-06	06:32
MW118A-4	Ag-108m (pci/l)	0.943	1.79	3.37	50	U	2	11-Jan-06	06:32
MW118A-5	Ag-108m (pci/l)	0.185	1.58	2.91	50	U	2	11-Jan-06	06:33
MW119-2	Ag-108m (pci/l)	0.176	1.3	2.34	50	U	2	19-Jan-06	09:27
MW119-4	Ag-108m (pci/l)	0.94	1.31	2.11	50	U	2	19-Jan-06	07:48
MW119-4 Replicate	Ag-108m (pci/l)	1.39	2.19	3.93	50	U	2	20-Jan-06	04:23
MW119-5	Ag-108m (pci/l)	0.81	1.94	3.28	50	U	2	19-Jan-06	09:27
MW119-6	Ag-108m (pci/l)	0.301	1.27	2.01	50	U	2	19-Jan-06	09:25
MW119-7	Ag-108m (pci/l)	-0.243	1.16	2.03	50	U	2	19-Jan-06	09:28
MW120-1	Ag-108m (pci/l)	-0.445	1.84	3.21	50	U	2	11-Jan-06	07:56
MW120-2 Replicate	Ag-108m (pci/l)	-0.989	1.65	2.79	50	U	2	16-Jan-06	10:08
MW120-2	Ag-108m (pci/l)	0.604	1.11	1.91	50	U	2	13-Jan-06	09:16
MW120-3	Ag-108m (pci/l)	0.268	1.47	2.47	50	U	2	15-Jan-06	09:24
MW120-4	Ag-108m (pci/l)	0.481	1.1	1.89	50	U	2	15-Jan-06	05:57
MW120-5	Ag-108m (pci/l)	0.587	1.22	2.24	50	U	2	15-Jan-06	08:53
MW121A-2	Ag-108m (pci/l)	0.288	1.25	2.1	50	U	2	15-Jan-06	05:58
MW121A-3	Ag-108m (pci/l)	-1.04	1.47	2.41	50	U	2	16-Jan-06	10:07
MW121A-4	Ag-108m (pci/l)	0.133	1.34	2.28	50	U	2	19-Jan-06	09:26
MW121A-5	Ag-108m (pci/l)	0.33	1.54	2.61	50	U	2	16-Jan-06	10:07
MWR122D	Ag-108m (pci/l)	-0.982	2.78	4.86	50	U	2	10-Jan-06	06:00
MW123S	Ag-108m (pci/l)	-0.578	2.12	3.63	50	U	2	11-Jan-06	07:56
MW123S Replicate	Ag-108m (pci/l)	0.268	3.02	2.37	50	U	2	11-Jan-06	10:05
MW122S	Ag-108m (pci/l)	-1.01	1.82	2.98	50	U	2	16-Jan-06	03:22
MW124S	Ag-108m (pci/l)	1.65	2.46	3.38	50	U	2	09-Jan-06	04:51

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW125S	Ag-108m (pcil/l)	-0.138	1.84	3.22	50	U	2	09-Jan-06	09:08
MW130	Ag-108m (pcil/l)	-0.195	2.22	3.8	50	U	2	11-Jan-06	09:43
MW131D	Ag-108m (pcil/l)	-0.937	1.51	2.45	50	U	2	10-Jan-06	08:20
MW131S	Ag-108m (pcil/l)	-0.874	3.05	4.72	50	U	2	10-Jan-06	05:55
MW132D	Ag-108m (pcil/l)	0.317	1.36	2.4	50	U	2	10-Jan-06	08:26
MW132S	Ag-108m (pcil/l)	1.36	1.39	2.52	50	U	2	10-Jan-06	09:23
MW133 Duplicate	Ag-108m (pcil/l)	-0.471	1.82	3.17	50	U	2	09-Jan-06	09:06
MW133	Ag-108m (pcil/l)	0.512	1.79	3.27	50	U	2	10-Jan-06	07:00
MW134	Ag-108m (pcil/l)	0.0406	1.2	2.14	50	U	2	10-Jan-06	08:20
MW135	Ag-108m (pcil/l)	-0.638	2.43	3.55	50	U	2	11-Jan-06	09:44
MW136S	Ag-108m (pcil/l)	-0.944	1.29	2.11	50	U	2	15-Jan-06	08:54
MW136D	Ag-108m (pcil/l)	-1.4	1.47	2.47	50	U	2	16-Jan-06	10:06
MW137	Ag-108m (pcil/l)	-0.248	1.4	2.31	50	U	2	15-Jan-06	08:54
MW138	Ag-108m (pcil/l)	-1.28	1.69	2.86	50	U	2	16-Jan-06	08:27
MW138 Replicate	Ag-108m (pcil/l)	0.326	1.82	3.37	50	U	2	16-Jan-06	12:38
MW508D	Ag-108m (pcil/l)	0.922	2.13	3.77	50	U	2	09-Jan-06	09:07
MW508S	Ag-108m (pcil/l)	-1.02	2.63	4.4	50	U	2	10-Jan-06	06:01
Schmidt Well	Ag-108m (pcil/l)	-0.868	1.53	2.49	50	U	2	10-Jan-06	08:18
QC Blank (MW118)	Ag-108m (pcil/l)	-0.612	1.78	3.1	50	U	2	11-Jan-06	06:33
QC Blank (Field)	Ag-108m (pcil/l)	-0.341	2.29	3.33	50	U	2	11-Jan-06	10:11
QC Blank (MW121)	Ag-108m (pcil/l)	0.648	1.32	2.42	50	U	2	16-Jan-06	10:07
QC Blank (MW120)	Ag-108m (pcil/l)	-0.203	0.954	1.66	50	U	2	15-Jan-06	05:57
QC Spike (BS)	Ag-108m (pcil/l)	12.8	12.1	22.2	50	U	2	11-Jan-06	07:57
QC Spike (BS)	Ag-108m (pcil/l)	4.75	12.3	21.6	50	U	2	09-Jan-06	03:15
QC Spike (BS)	Ag-108m (pcil/l)	-9.26	12.7	20.7	50	U	2	09-Jan-06	06:59
QC Spike (BS)	Ag-108m (pcil/l)	-6.86	12.2	20.1	50	U	2	17-Jan-06	11:15
QC Spike (BS)	Ag-108m (pcil/l)	-8.04	10	15.9	50	U	2	20-Jan-06	05:45
QC Spike (BS)	Ag-108m (pcil/l)	-4.59	12.7	21.3	50	U	2	16-Jan-06	08:29
QC Spike (MS)	Ag-108m (pcil/l)	-35.7	162	278	50	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Ag-108m (pcil/l)	17.5	169	298	50	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Ag-108m (pcil/l)	-77.6	149	248	50	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Ag-108m (pcil/l)	146	144	282	50	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Ag-108m (pcil/l)	-2.32	138	249	50	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Ag-108m (pcil/l)	72.7	120	219	50	U	0.05	16-Jan-06	08:28
QC Blank	Cs-134 (pcil/l)	-1.19	2.26	3.88	14	U	2	11-Jan-06	12:07
QC Blank	Cs-134 (pcil/l)	0.509	2.06	3.53	14	U	2	11-Jan-06	05:34
QC Blank	Cs-134 (pcil/l)	-1.4	2.04	3.43	14	U	2	09-Jan-06	01:31
QC Blank	Cs-134 (pcil/l)	0.263	1.42	2.48	14	U	2	13-Jan-06	08:34
QC Blank	Cs-134 (pcil/l)	0.488	2.14	2.58	14	U	2	19-Jan-06	07:54
QC Blank	Cs-134 (pcil/l)	1.25	2.24	4.29	14	U	2	16-Jan-06	08:28
ATW1	Cs-134 (pcil/l)	0.178	2.95	5.56	14	U	2	10-Jan-06	05:54
MW100D	Cs-134 (pcil/l)	1.46	1.96	3.84	14	U	2	09-Jan-06	09:08
MW100S	Cs-134 (pcil/l)	-1.17	2.3	3.97	14	U	2	09-Jan-06	10:24
MW101D	Cs-134 (pcil/l)	1.26	1.5	2.54	14	U	2	10-Jan-06	09:23
MW101S	Cs-134 (pcil/l)	0.286	2.18	3.92	14	U	2	11-Jan-06	11:48
MW102D	Cs-134 (pcil/l)	0.334	2.16	4	14	U	2	09-Jan-06	01:30
MW102D Duplicate	Cs-134 (pcil/l)	2.85	2.01	4.2	14	U	2	09-Jan-06	01:30
MW102S	Cs-134 (pcil/l)	0.481	2.92	5.81	14	U	2	10-Jan-06	05:54
MW102S Replicate	Cs-134 (pcil/l)	0.959	2.42	4.52	14	U	2	11-Jan-06	05:35
MW103A	Cs-134 (pcil/l)	1.04	2.02	3.85	14	U	2	16-Jan-06	08:26
MW103B	Cs-134 (pcil/l)	0.499	2.41	4.35	14	U	2	16-Jan-06	08:27
MWR103D	Cs-134 (pcil/l)	-1.36	2.87	4.94	14	U	2	10-Jan-06	05:54
MWR103S	Cs-134 (pcil/l)	2.2	2.29	4.49	14	U	2	11-Jan-06	11:47
MWR105D	Cs-134 (pcil/l)	-0.0827	2.03	3.72	14	U	2	10-Jan-06	05:15
MWR105D Replicate	Cs-134 (pcil/l)	1.93	2.02	4.01	14	U	2	09-Jan-06	01:31
MWR105S	Cs-134 (pcil/l)	2.3	2.22	4.4	14	U	2	09-Jan-06	09:09
MW106D	Cs-134 (pcil/l)	0.63	2.32	4.26	14	U	2	09-Jan-06	09:06
MW106S	Cs-134 (pcil/l)	1.54	3.39	6.56	14	U	2	10-Jan-06	05:55
MW107D	Cs-134 (pcil/l)	-0.0517	2.86	5.3	14	U	2	10-Jan-06	05:56
MW107S	Cs-134 (pcil/l)	-1.9	2.16	3.46	14	U	2	09-Jan-06	04:50
MW108S	Cs-134 (pcil/l)	1.82	3.52	6.99	14	U	2	10-Jan-06	05:55
MW109D	Cs-134 (pcil/l)	0.219	1.61	2.86	14	U	2	10-Jan-06	08:19
MW109S	Cs-134 (pcil/l)	1.32	2.17	4.17	14	U	2	09-Jan-06	09:07

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW110D	Cs-134 (pci/l)	-1.31	2.38	3.91	14	U	2	09-Jan-06	09:09
MW110S	Cs-134 (pci/l)	2.25	2.08	4.13	14	U	2	09-Jan-06	01:30
MW112S	Cs-134 (pci/l)	-1.56	1.68	2.65	14	U	2	10-Jan-06	08:21
MW113S	Cs-134 (pci/l)	0.45	3.08	5.86	14	U	2	10-Jan-06	05:55
MW117S	Cs-134 (pci/l)	0.0383	1.5	2.6	14	U	2	10-Jan-06	08:23
MW118A-3	Cs-134 (pci/l)	0.517	1.32	2.29	14	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Cs-134 (pci/l)	0.784	2.25	4.18	14	U	2	11-Jan-06	06:32
MW118A-4	Cs-134 (pci/l)	-1.26	2.24	3.69	14	U	2	11-Jan-06	06:32
MW118A-5	Cs-134 (pci/l)	0.511	2.3	4.16	14	U	2	11-Jan-06	06:33
MW119-2	Cs-134 (pci/l)	0.393	1.45	2.58	14	U	2	19-Jan-06	09:27
MW119-4	Cs-134 (pci/l)	-0.0716	1.33	2.35	14	U	2	19-Jan-06	07:48
MW119-4 Replicate	Cs-134 (pci/l)	-1.71	2.4	3.96	14	U	2	20-Jan-06	04:23
MW119-5	Cs-134 (pci/l)	2.36	1.91	3.59	14	U	2	19-Jan-06	09:27
MW119-6	Cs-134 (pci/l)	0.173	1.34	2.37	14	U	2	19-Jan-06	09:25
MW119-7	Cs-134 (pci/l)	-0.696	1.48	2.45	14	U	2	19-Jan-06	09:28
MW120-1	Cs-134 (pci/l)	1.4	1.48	3.67	14	U	2	11-Jan-06	07:56
MW120-2 Replicate	Cs-134 (pci/l)	2.13	2.34	4.29	14	U	2	16-Jan-06	10:08
MW120-2	Cs-134 (pci/l)	0.423	1.32	2.31	14	U	2	13-Jan-06	09:16
MW120-3	Cs-134 (pci/l)	0.755	1.53	2.79	14	U	2	15-Jan-06	09:24
MW120-4	Cs-134 (pci/l)	1.33	1.2	2.21	14	U	2	15-Jan-06	05:57
MW120-5	Cs-134 (pci/l)	0.563	1.38	2.5	14	U	2	15-Jan-06	08:53
MW121A-2	Cs-134 (pci/l)	0.38	1.24	2.2	14	U	2	15-Jan-06	05:58
MW121A-3	Cs-134 (pci/l)	0.389	1.52	2.79	14	U	2	16-Jan-06	10:07
MW121A-4	Cs-134 (pci/l)	-0.095	1.65	2.48	14	U	2	19-Jan-06	09:26
MW121A-5	Cs-134 (pci/l)	0.329	1.53	2.75	14	U	2	16-Jan-06	10:07
MWR122D	Cs-134 (pci/l)	2.23	2.9	6.12	14	U	2	10-Jan-06	06:00
MW123S	Cs-134 (pci/l)	1.42	2.52	4.78	14	U	2	11-Jan-06	07:56
MW123S Replicate	Cs-134 (pci/l)	-0.305	1.53	2.61	14	U	2	11-Jan-06	10:05
MW122S	Cs-134 (pci/l)	0.309	2.24	4.05	14	U	2	16-Jan-06	03:22
MW124S	Cs-134 (pci/l)	-0.39	2.28	3.94	14	U	2	09-Jan-06	04:51
MW125S	Cs-134 (pci/l)	1.22	1.92	3.82	14	U	2	09-Jan-06	09:08
MW130	Cs-134 (pci/l)	0.989	2.13	4.15	14	U	2	11-Jan-06	09:43
MW131D	Cs-134 (pci/l)	0.962	1.96	3.1	14	U	2	10-Jan-06	08:20
MW131S	Cs-134 (pci/l)	1.14	3.22	6.18	14	U	2	10-Jan-06	05:55
MW132D	Cs-134 (pci/l)	-0.452	1.44	2.53	14	U	2	10-Jan-06	08:26
MW132S	Cs-134 (pci/l)	0.896	1.49	2.79	14	U	2	10-Jan-06	09:23
MW133 Duplicate	Cs-134 (pci/l)	0.232	2.07	3.75	14	U	2	09-Jan-06	09:06
MW133	Cs-134 (pci/l)	1.07	1.94	3.42	14	U	2	10-Jan-06	07:00
MW134	Cs-134 (pci/l)	0.835	1.33	2.45	14	U	2	10-Jan-06	08:20
MW135	Cs-134 (pci/l)	-0.967	2.51	4.31	14	U	2	11-Jan-06	09:44
MW136S	Cs-134 (pci/l)	0.809	1.54	2.83	14	U	2	15-Jan-06	08:54
MW136D	Cs-134 (pci/l)	0.766	1.44	2.68	14	U	2	16-Jan-06	10:06
MW137	Cs-134 (pci/l)	0.478	1.41	2.54	14	U	2	15-Jan-06	08:54
MW138	Cs-134 (pci/l)	1.39	2.26	4.26	14	U	2	16-Jan-06	08:27
MW138 Replicate	Cs-134 (pci/l)	1.19	1.97	3.81	14	U	2	16-Jan-06	12:38
MW508D	Cs-134 (pci/l)	2.12	2.25	4.48	14	U	2	09-Jan-06	09:07
MW508S	Cs-134 (pci/l)	0.879	2.78	5.27	14	U	2	10-Jan-06	06:01
Schmidt Well	Cs-134 (pci/l)	0.325	1.62	2.93	14	U	2	10-Jan-06	08:18
QC Blank (MW118)	Cs-134 (pci/l)	0.25	2.13	3.83	14	U	2	11-Jan-06	06:33
QC Blank (Field)	Cs-134 (pci/l)	0.238	1.93	3.55	14	U	2	11-Jan-06	10:11
QC Blank (MW121)	Cs-134 (pci/l)	1.75	2.66	3.1	14	U	2	16-Jan-06	10:07
QC Blank (MW120)	Cs-134 (pci/l)	0.776	1.13	2.03	14	U	2	15-Jan-06	05:57
QC Spike (BS)	Cs-134 (pci/l)	-6.77	16.3	24	14	U	2	11-Jan-06	07:57
QC Spike (BS)	Cs-134 (pci/l)	0.209	14.8	26.4	14	U	2	09-Jan-06	03:15
QC Spike (BS)	Cs-134 (pci/l)	-0.501	14.6	26	14	U	2	09-Jan-06	06:59
QC Spike (BS)	Cs-134 (pci/l)	0.413	14.8	26.5	14	U	2	17-Jan-06	11:15
QC Spike (BS)	Cs-134 (pci/l)	3.19	10.9	19.7	14	U	2	20-Jan-06	05:45
QC Spike (BS)	Cs-134 (pci/l)	8.93	15.3	28.6	14	U	2	16-Jan-06	08:29
QC Spike (MS)	Cs-134 (pci/l)	-59	194	344	14	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Cs-134 (pci/l)	85.3	201	388	14	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Cs-134 (pci/l)	-44.6	213	382	14	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Cs-134 (pci/l)	-14.2	194	355	14	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Cs-134 (pci/l)	55.3	206	376	14	U	0.05	20-Jan-06	05:45

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Spike (MS)	Cs-134 (pci/l)	-106	135	221	14	U	0.05	16-Jan-06	08:28
QC Blank	Cs-137 (pci/l)	0.335	1.96	3.66	15	U	2	11-Jan-06	12:07
QC Blank	Cs-137 (pci/l)	-1.59	2.14	3.61	15	U	2	11-Jan-06	05:34
QC Blank	Cs-137 (pci/l)	0.402	1.9	3.57	15	U	2	09-Jan-06	01:31
QC Blank	Cs-137 (pci/l)	0.337	1.31	2.32	15	U	2	13-Jan-06	08:34
QC Blank	Cs-137 (pci/l)	-0.757	1.37	2.32	15	U	2	19-Jan-06	07:54
QC Blank	Cs-137 (pci/l)	0.472	1.98	3.69	15	U	2	16-Jan-06	08:28
QC Blank	Cs-137 (pci/l)	0.472	1.98	3.69	15	U	2	16-Jan-06	08:28
ATW1	Cs-137 (pci/l)	0.686	2.65	5.16	15	U	2	10-Jan-06	05:54
MW100D	Cs-137 (pci/l)	-1.04	1.73	2.9	15	U	2	09-Jan-06	09:08
MW100S	Cs-137 (pci/l)	1.47	1.97	3.9	15	U	2	09-Jan-06	10:24
MW101D	Cs-137 (pci/l)	0.532	1.37	2.45	15	U	2	10-Jan-06	09:23
MW101S	Cs-137 (pci/l)	1.71	2.29	4.3	15	U	2	11-Jan-06	11:48
MW102D	Cs-137 (pci/l)	-0.0155	2.2	3.98	15	U	2	09-Jan-06	01:30
MW102D Duplicate	Cs-137 (pci/l)	-1.92	2.19	3.48	15	U	2	09-Jan-06	01:30
MW102S	Cs-137 (pci/l)	1.02	1.84	5.46	15	U	2	10-Jan-06	05:54
MW102S Replicate	Cs-137 (pci/l)	-2.04	2.27	3.74	15	U	2	11-Jan-06	05:35
MW103A	Cs-137 (pci/l)	2.74	2.12	4.23	15	U	2	16-Jan-06	08:26
MW103B	Cs-137 (pci/l)	-0.0721	2.15	3.83	15	U	2	16-Jan-06	08:27
MWR103D	Cs-137 (pci/l)	2.62	2.62	5.52	15	U	2	10-Jan-06	05:54
MWR103S	Cs-137 (pci/l)	12.8	4.43	3.59	15		2	11-Jan-06	11:47
MWR105D	Cs-137 (pci/l)	0.184	1.71	3.22	15	U	2	10-Jan-06	05:15
MWR105D Replicate	Cs-137 (pci/l)	0.198	2.14	3.82	15	U	2	09-Jan-06	01:31
MWR105S	Cs-137 (pci/l)	1.28	2.05	3.91	15	U	2	09-Jan-06	09:09
MW106D	Cs-137 (pci/l)	0.578	1.96	3.65	15	U	2	09-Jan-06	09:06
MW106S	Cs-137 (pci/l)	2.76	2.63	5.61	15	U	2	10-Jan-06	05:55
MW107D	Cs-137 (pci/l)	-2.91	3.02	3.76	15	U	2	10-Jan-06	05:56
MW107S	Cs-137 (pci/l)	0.623	1.76	3.3	15	U	2	09-Jan-06	04:50
MW108S	Cs-137 (pci/l)	1.67	2.66	5.51	15	U	2	10-Jan-06	05:55
MW109D	Cs-137 (pci/l)	0.355	1.49	2.68	15	U	2	10-Jan-06	08:19
MW109S	Cs-137 (pci/l)	-0.24	1.84	3.3	15	U	2	09-Jan-06	09:07
MW110D	Cs-137 (pci/l)	0.351	1.96	3.56	15	U	2	09-Jan-06	09:09
MW110S	Cs-137 (pci/l)	-1.12	1.69	2.85	15	U	2	09-Jan-06	01:30
MW112S	Cs-137 (pci/l)	0.605	1.42	2.55	15	U	2	10-Jan-06	08:21
MW113S	Cs-137 (pci/l)	0.968	3.04	5.84	15	U	2	10-Jan-06	05:55
MW117S	Cs-137 (pci/l)	-0.281	1.4	2.39	15	U	2	10-Jan-06	08:23
MW118A-3	Cs-137 (pci/l)	-0.0979	1.17	2	15	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Cs-137 (pci/l)	2.59	1.99	4.02	15	U	2	11-Jan-06	06:32
MW118A-4	Cs-137 (pci/l)	0.618	1.99	3.65	15	U	2	11-Jan-06	06:32
MW118A-5	Cs-137 (pci/l)	0.527	2.22	4	15	U	2	11-Jan-06	06:33
MW119-2	Cs-137 (pci/l)	0.679	1.32	2.42	15	U	2	19-Jan-06	09:27
MW119-4	Cs-137 (pci/l)	-0.0754	1.28	2.28	15	U	2	19-Jan-06	07:48
MW119-4 Replicate	Cs-137 (pci/l)	-0.494	2.22	3.93	15	U	2	20-Jan-06	04:23
MW119-5	Cs-137 (pci/l)	-0.801	2.05	3.04	15	U	2	19-Jan-06	09:27
MW119-6	Cs-137 (pci/l)	0.367	1.46	2.57	15	U	2	19-Jan-06	09:25
MW119-7	Cs-137 (pci/l)	0.427	1.3	2.34	15	U	2	19-Jan-06	09:28
MW120-1	Cs-137 (pci/l)	-0.497	2.01	3.46	15	U	2	11-Jan-06	07:56
MW120-2 Replicate	Cs-137 (pci/l)	0.117	2	3.47	15	U	2	16-Jan-06	10:08
MW120-2	Cs-137 (pci/l)	0.956	1.13	2.06	15	U	2	13-Jan-06	09:16
MW120-3	Cs-137 (pci/l)	-0.523	1.4	2.41	15	U	2	15-Jan-06	09:24
MW120-4	Cs-137 (pci/l)	0.646	1.09	1.96	15	U	2	15-Jan-06	05:57
MW120-5	Cs-137 (pci/l)	0.0671	1.27	2.23	15	U	2	15-Jan-06	08:53
MW121A-2	Cs-137 (pci/l)	-0.943	1.19	1.97	15	U	2	15-Jan-06	05:58
MW121A-3	Cs-137 (pci/l)	1.04	1.46	2.77	15	U	2	16-Jan-06	10:07
MW121A-4	Cs-137 (pci/l)	0.242	1.29	2.31	15	U	2	19-Jan-06	09:26
MW121A-5	Cs-137 (pci/l)	-0.692	1.72	2.53	15	U	2	16-Jan-06	10:07
MWR122D	Cs-137 (pci/l)	6.21	4.68	4.2	15		2	10-Jan-06	06:00
MW123S	Cs-137 (pci/l)	-0.528	1.98	3.54	15	U	2	11-Jan-06	07:56
MW123S Replicate	Cs-137 (pci/l)	0.822	1.66	2.66	15	U	2	11-Jan-06	10:05
MW122S	Cs-137 (pci/l)	-1.03	1.78	3.02	15	U	2	16-Jan-06	03:22
MW124S	Cs-137 (pci/l)	0.454	2.09	3.8	15	U	2	09-Jan-06	04:51
MW125S	Cs-137 (pci/l)	1.33	1.7	3.43	15	U	2	09-Jan-06	09:08
MW130	Cs-137 (pci/l)	0.21	2.26	4.16	15	U	2	11-Jan-06	09:43

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW131D	Cs-137 (pc/l)	0.99	1.51	2.77	15	U	2	10-Jan-06	08:20
MW131S	Cs-137 (pc/l)	-1.31	2.76	4.72	15	U	2	10-Jan-06	05:55
MW132D	Cs-137 (pc/l)	0.846	2.57	2.53	15	U	2	10-Jan-06	08:26
MW132S	Cs-137 (pc/l)	1.17	1.39	2.63	15	U	2	10-Jan-06	09:23
MW133 Duplicate	Cs-137 (pc/l)	1.76	1.83	3.63	15	U	2	09-Jan-06	09:06
MW133	Cs-137 (pc/l)	1.52	3.94	3.65	15	U	2	10-Jan-06	07:00
MW134	Cs-137 (pc/l)	-0.528	1.33	2.25	15	U	2	10-Jan-06	08:20
MW135	Cs-137 (pc/l)	0.258	2.17	3.55	15	U	2	11-Jan-06	09:44
MW136S	Cs-137 (pc/l)	0.221	1.36	2.46	15	U	2	15-Jan-06	08:54
MW136D	Cs-137 (pc/l)	-0.063	1.29	2.27	15	U	2	16-Jan-06	10:06
MW137	Cs-137 (pc/l)	16.7	2.79	2.51	15	U	2	15-Jan-06	08:54
MW138	Cs-137 (pc/l)	1.58	1.91	3.71	15	U	2	16-Jan-06	08:27
MW138 Replicate	Cs-137 (pc/l)	1.4	1.82	3.57	15	U	2	16-Jan-06	12:38
MW508D	Cs-137 (pc/l)	-0.95	2.05	3.54	15	U	2	09-Jan-06	09:07
MW508S	Cs-137 (pc/l)	0	3.93	8.65	15	U	2	10-Jan-06	06:01
Schmidt Well	Cs-137 (pc/l)	-0.44	1.45	2.53	15	U	2	10-Jan-06	08:18
QC Blank (MW118)	Cs-137 (pc/l)	-0.109	1.78	3.17	15	U	2	11-Jan-06	06:33
QC Blank (Field)	Cs-137 (pc/l)	-1.41	1.9	3.18	15	U	2	11-Jan-06	10:11
QC Blank (MW121)	Cs-137 (pc/l)	0.467	1.46	2.62	15	U	2	16-Jan-06	10:07
QC Blank (MW120)	Cs-137 (pc/l)	0.95	1.8	1.83	15	U	2	15-Jan-06	05:57
QC Spike (BS)	Cs-137 (pc/l)	483	45.6	24.2	15	U	2	11-Jan-06	07:57
QC Spike (BS)	Cs-137 (pc/l)	482	44	25.1	15	U	2	09-Jan-06	03:15
QC Spike (BS)	Cs-137 (pc/l)	540	40.8	24.5	15	U	2	09-Jan-06	06:59
QC Spike (BS)	Cs-137 (pc/l)	527	46.6	26.6	15	U	2	17-Jan-06	11:15
QC Spike (BS)	Cs-137 (pc/l)	483	44.2	18.6	15	U	2	20-Jan-06	05:45
QC Spike (BS)	Cs-137 (pc/l)	495	40.9	26.3	15	U	2	16-Jan-06	08:29
QC Spike (MS)	Cs-137 (pc/l)	3870	586	326	15	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Cs-137 (pc/l)	4150	558	313	15	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Cs-137 (pc/l)	3940	499	331	15	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Cs-137 (pc/l)	4200	501	322	15	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Cs-137 (pc/l)	4020	565	313	15	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Cs-137 (pc/l)	4120	495	222	15	U	0.05	16-Jan-06	08:28
QC Blank	Eu-152 (pc/l)	1.13	5.82	10.4	50	U	2	11-Jan-06	12:07
QC Blank	Eu-152 (pc/l)	-3.53	7.48	10.7	50	U	2	11-Jan-06	05:34
QC Blank	Eu-152 (pc/l)	-2.48	5.42	9.25	50	U	2	09-Jan-06	01:31
QC Blank	Eu-152 (pc/l)	-1.48	3.33	5.77	50	U	2	13-Jan-06	08:34
QC Blank	Eu-152 (pc/l)	-1.22	4.09	6.82	50	U	2	19-Jan-06	07:54
QC Blank	Eu-152 (pc/l)	-3.34	6.9	11.4	50	U	2	16-Jan-06	08:28
ATW1	Eu-152 (pc/l)	6.16	9.87	13.9	50	U	2	10-Jan-06	05:54
MW100D	Eu-152 (pc/l)	4.08	5.73	9.42	50	U	2	09-Jan-06	09:08
MW100S	Eu-152 (pc/l)	2.08	5.68	10.2	50	U	2	09-Jan-06	10:24
MW101D	Eu-152 (pc/l)	0.447	3.82	6.72	50	U	2	10-Jan-06	09:23
MW101S	Eu-152 (pc/l)	-0.623	5.51	9.31	50	U	2	11-Jan-06	11:48
MW102D	Eu-152 (pc/l)	-0.358	6.63	11.3	50	U	2	09-Jan-06	01:30
MW102D Duplicate	Eu-152 (pc/l)	0.873	5.45	9.82	50	U	2	09-Jan-06	01:30
MW102S	Eu-152 (pc/l)	1.96	9.19	16.6	50	U	2	10-Jan-06	05:54
MW102S Replicate	Eu-152 (pc/l)	-4.44	7.04	11.5	50	U	2	11-Jan-06	05:35
MW103A	Eu-152 (pc/l)	-2.26	6.65	9.69	50	U	2	16-Jan-06	08:26
MW103B	Eu-152 (pc/l)	0.392	5.99	10.4	50	U	2	16-Jan-06	08:27
MWR103D	Eu-152 (pc/l)	2.13	7.87	14.4	50	U	2	10-Jan-06	05:54
MWR103S	Eu-152 (pc/l)	-2.11	6.58	11.1	50	U	2	11-Jan-06	11:47
MWR105D	Eu-152 (pc/l)	1.1	5.39	9.71	50	U	2	10-Jan-06	05:15
MWR105D Replicate	Eu-152 (pc/l)	2.53	5.39	9.53	50	U	2	09-Jan-06	01:31
MWR105S	Eu-152 (pc/l)	1.18	6.07	10.7	50	U	2	09-Jan-06	09:09
MW106D	Eu-152 (pc/l)	0.411	5.94	10.4	50	U	2	09-Jan-06	09:06
MW106S	Eu-152 (pc/l)	2.68	7.77	14.1	50	U	2	10-Jan-06	05:55
MW107D	Eu-152 (pc/l)	-1.3	7.31	12.6	50	U	2	10-Jan-06	05:56
MW107S	Eu-152 (pc/l)	-3.03	5.34	8.9	50	U	2	09-Jan-06	04:50
MW108S	Eu-152 (pc/l)	3.74	9.52	17.3	50	U	2	10-Jan-06	05:55
MW109D	Eu-152 (pc/l)	2.33	5.02	8.6	50	U	2	10-Jan-06	08:19
MW109S	Eu-152 (pc/l)	4.7	6.03	11	50	U	2	09-Jan-06	09:07
MW110D	Eu-152 (pc/l)	2.31	5.27	9.31	50	U	2	09-Jan-06	09:09
MW110S	Eu-152 (pc/l)	1.45	5.65	9.99	50	U	2	09-Jan-06	01:30

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW112S	Eu-152 (pci/l)	4.75	3.89	6.91	50	U	2	10-Jan-06	08:21
MW113S	Eu-152 (pci/l)	-1.26	8.37	14.6	50	U	2	10-Jan-06	05:55
MW117S	Eu-152 (pci/l)	6.17	3.86	7.29	50	U	2	10-Jan-06	08:23
MW118A-3	Eu-152 (pci/l)	0.0681	3.25	5.41	50	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Eu-152 (pci/l)	6.29	6.34	11.7	50	U	2	11-Jan-06	06:32
MW118A-4	Eu-152 (pci/l)	2.05	5.25	9.25	50	U	2	11-Jan-06	06:32
MW118A-5	Eu-152 (pci/l)	-0.135	5.54	9.43	50	U	2	11-Jan-06	06:33
MW119-2	Eu-152 (pci/l)	-0.665	4.81	7.08	50	U	2	19-Jan-06	09:27
MW119-4	Eu-152 (pci/l)	0.6	3.65	6.38	50	U	2	19-Jan-06	07:48
MW119-4 Replicate	Eu-152 (pci/l)	5.41	8.45	12	50	U	2	20-Jan-06	04:23
MW119-5	Eu-152 (pci/l)	-5.54	5.88	9.4	50	U	2	19-Jan-06	09:27
MW119-6	Eu-152 (pci/l)	2.77	4.05	7.29	50	U	2	19-Jan-06	09:25
MW119-7	Eu-152 (pci/l)	-0.418	3.89	6.43	50	U	2	19-Jan-06	09:28
MW120-1	Eu-152 (pci/l)	0.191	5.39	9.63	50	U	2	11-Jan-06	07:56
MW120-2 Replicate	Eu-152 (pci/l)	1.73	4.7	8.47	50	U	2	16-Jan-06	10:08
MW120-2	Eu-152 (pci/l)	1.8	3.29	5.71	50	U	2	13-Jan-06	09:16
MW120-2 Replicate	Eu-152 (pci/l)	1.73	4.7	8.47	50	U	2	16-Jan-06	10:08
MW120-3	Eu-152 (pci/l)	1.37	4.62	7.88	50	U	2	15-Jan-06	09:24
MW120-4	Eu-152 (pci/l)	-1.4	3.23	5.38	50	U	2	15-Jan-06	05:57
MW120-5	Eu-152 (pci/l)	-0.0355	3.77	6.31	50	U	2	15-Jan-06	08:53
MW121A-2	Eu-152 (pci/l)	1.02	3.79	6.44	50	U	2	15-Jan-06	05:58
MW121A-3	Eu-152 (pci/l)	-1.78	4.3	7.29	50	U	2	16-Jan-06	10:07
MW121A-4	Eu-152 (pci/l)	-0.12	4.06	6.93	50	U	2	19-Jan-06	09:26
MW121A-5	Eu-152 (pci/l)	-6.42	4.82	7.5	50	U	2	16-Jan-06	10:07
MWR122D	Eu-152 (pci/l)	11	8.59	17.5	50	U	2	10-Jan-06	06:00
MW123S	Eu-152 (pci/l)	0.877	6.18	11	50	U	2	11-Jan-06	07:56
MW123S Replicate	Eu-152 (pci/l)	-6.77	4.7	7.14	50	U	2	11-Jan-06	10:05
MW122S	Eu-152 (pci/l)	0.725	5.96	10.4	50	U	2	16-Jan-06	03:22
MW124S	Eu-152 (pci/l)	1.71	5.22	9.16	50	U	2	09-Jan-06	04:51
MW125S	Eu-152 (pci/l)	-1.17	5.12	8.93	50	U	2	09-Jan-06	09:08
MW130	Eu-152 (pci/l)	-0.59	6.29	10.8	50	U	2	11-Jan-06	09:43
MW131D	Eu-152 (pci/l)	-0.275	4.67	7.89	50	U	2	10-Jan-06	08:20
MW131S	Eu-152 (pci/l)	-6.19	9.01	13.3	50	U	2	10-Jan-06	05:55
MW132D	Eu-152 (pci/l)	-3.68	4.29	7.14	50	U	2	10-Jan-06	08:26
MW132S	Eu-152 (pci/l)	-0.927	3.93	6.73	50	U	2	10-Jan-06	09:23
MW133 Duplicate	Eu-152 (pci/l)	-4.47	5.19	8.61	50	U	2	09-Jan-06	09:06
MW133	Eu-152 (pci/l)	3.5	5.67	10.5	50	U	2	10-Jan-06	07:00
MW134	Eu-152 (pci/l)	-0.797	3.94	6.47	50	U	2	10-Jan-06	08:20
MW135	Eu-152 (pci/l)	1.86	7.09	12.3	50	U	2	11-Jan-06	09:44
MW136S	Eu-152 (pci/l)	0.153	3.83	6.65	50	U	2	15-Jan-06	08:54
MW136D	Eu-152 (pci/l)	-1.67	4.39	7.18	50	U	2	16-Jan-06	10:06
MW137	Eu-152 (pci/l)	-1.26	4.15	6.84	50	U	2	15-Jan-06	08:54
MW138	Eu-152 (pci/l)	-3.84	5.4	8.57	50	U	2	16-Jan-06	08:27
MW138 Replicate	Eu-152 (pci/l)	2	5.49	9.7	50	U	2	16-Jan-06	12:38
MW508D	Eu-152 (pci/l)	1.75	6.62	11.6	50	U	2	09-Jan-06	09:07
MW508S	Eu-152 (pci/l)	-3.24	7.25	12.2	50	U	2	10-Jan-06	06:01
Schmidt Well	Eu-152 (pci/l)	-0.587	4.59	7.73	50	U	2	10-Jan-06	08:18
QC Blank (MW118)	Eu-152 (pci/l)	1.81	5.65	10.4	50	U	2	11-Jan-06	06:33
QC Blank (Field)	Eu-152 (pci/l)	-0.672	5.73	9.71	50	U	2	11-Jan-06	10:11
QC Blank (MW121)	Eu-152 (pci/l)	-0.329	4.09	6.84	50	U	2	16-Jan-06	10:07
QC Blank (MW120)	Eu-152 (pci/l)	-2.35	3.13	4.96	50	U	2	15-Jan-06	05:57
QC Spike (BS)	Eu-152 (pci/l)	-20	34.1	56.6	50	U	2	11-Jan-06	07:57
QC Spike (BS)	Eu-152 (pci/l)	0.475	33	57	50	U	2	09-Jan-06	03:15
QC Spike (BS)	Eu-152 (pci/l)	-3.08	32.6	56	50	U	2	09-Jan-06	06:59
QC Spike (BS)	Eu-152 (pci/l)	18.2	33.3	59.3	50	U	2	17-Jan-06	11:15
QC Spike (BS)	Eu-152 (pci/l)	17.4	27.6	48.3	50	U	2	20-Jan-06	05:45
QC Spike (BS)	Eu-152 (pci/l)	0.309	33.6	58	50	U	2	16-Jan-06	08:29
QC Spike (MS)	Eu-152 (pci/l)	369	403	729	50	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Eu-152 (pci/l)	197	446	814	50	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Eu-152 (pci/l)	140	374	691	50	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Eu-152 (pci/l)	-20.7	411	724	50	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Eu-152 (pci/l)	16.8	328	607	50	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Eu-152 (pci/l)	136	376	596	50	U	0.05	16-Jan-06	08:28

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Blank	Eu-154 (pc/l)	-0.438	4.94	9.4	50	U	2	11-Jan-06	12:07
QC Blank	Eu-154 (pc/l)	-6.11	7.1	8.81	50	U	2	11-Jan-06	05:34
QC Blank	Eu-154 (pc/l)	-0.81	4.87	9.16	50	U	2	09-Jan-06	01:31
QC Blank	Eu-154 (pc/l)	-0.982	3.21	5.63	50	U	2	13-Jan-06	08:34
QC Blank	Eu-154 (pc/l)	1.04	3.59	6.66	50	U	2	19-Jan-06	07:54
QC Blank	Eu-154 (pc/l)	3.46	6.42	12.8	50	U	2	16-Jan-06	08:28
ATW1	Eu-154 (pc/l)	-8.81	9.06	14	50	U	2	10-Jan-06	05:54
MW100D	Eu-154 (pc/l)	-4.2	4.83	7.7	50	U	2	09-Jan-06	09:08
MW100S	Eu-154 (pc/l)	-2.69	5.01	8.51	50	U	2	09-Jan-06	10:24
MW101D	Eu-154 (pc/l)	0.689	3.41	6.44	50	U	2	10-Jan-06	09:23
MW101S	Eu-154 (pc/l)	0.512	5.96	11.1	50	U	2	11-Jan-06	11:48
MW102D	Eu-154 (pc/l)	-1.83	5.88	10.7	50	U	2	09-Jan-06	01:30
MW102D Duplicate	Eu-154 (pc/l)	-3.18	5.23	8.93	50	U	2	09-Jan-06	01:30
MW102S	Eu-154 (pc/l)	5.84	7.9	18.1	50	U	2	10-Jan-06	05:54
MW102S Replicate	Eu-154 (pc/l)	-1.03	6.02	11.1	50	U	2	11-Jan-06	05:35
MW103A	Eu-154 (pc/l)	4.17	17.1	12	50	U	2	16-Jan-06	08:26
MW103B	Eu-154 (pc/l)	-6.18	7.88	10.5	50	U	2	16-Jan-06	08:27
MWR103D	Eu-154 (pc/l)	-2.79	7.66	13.8	50	U	2	10-Jan-06	05:54
MWR103S	Eu-154 (pc/l)	-4.77	4.9	7.84	50	U	2	11-Jan-06	11:47
MWR105D	Eu-154 (pc/l)	5.53	6.24	12.9	50	U	2	10-Jan-06	05:15
MWR105D Replicate	Eu-154 (pc/l)	2.34	5.42	9.76	50	U	2	09-Jan-06	01:31
MWR105S	Eu-154 (pc/l)	3.17	5.55	11.1	50	U	2	09-Jan-06	09:09
MW106D	Eu-154 (pc/l)	-1.04	4.9	8.94	50	U	2	09-Jan-06	09:06
MW106S	Eu-154 (pc/l)	-1.94	7.17	13.3	50	U	2	10-Jan-06	05:55
MW107D	Eu-154 (pc/l)	-0.438	7.33	14.2	50	U	2	10-Jan-06	05:56
MW107S	Eu-154 (pc/l)	0.00188	5.19	9.67	50	U	2	09-Jan-06	04:50
MW108S	Eu-154 (pc/l)	2.46	7.17	15.6	50	U	2	10-Jan-06	05:55
MW109D	Eu-154 (pc/l)	0.85	4.11	7.69	50	U	2	10-Jan-06	08:19
MW109S	Eu-154 (pc/l)	1.53	6.17	10.7	50	U	2	09-Jan-06	09:07
MW110D	Eu-154 (pc/l)	4.15	4.44	11.3	50	U	2	09-Jan-06	09:09
MW110S	Eu-154 (pc/l)	-5.75	4.82	7.12	50	U	2	09-Jan-06	01:30
MW112S	Eu-154 (pc/l)	1.69	3.63	6.86	50	U	2	10-Jan-06	08:21
MW113S	Eu-154 (pc/l)	6.74	7.91	17.7	50	U	2	10-Jan-06	05:55
MW117S	Eu-154 (pc/l)	0.882	3.97	7.28	50	U	2	10-Jan-06	08:23
MW118A-3	Eu-154 (pc/l)	-0.553	3.44	5.92	50	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Eu-154 (pc/l)	0	10.1	12.8	50	U	2	11-Jan-06	06:32
MW118A-4	Eu-154 (pc/l)	-4.58	4.92	7.75	50	U	2	11-Jan-06	06:32
MW118A-5	Eu-154 (pc/l)	-0.229	5.54	10.2	50	U	2	11-Jan-06	06:33
MW119-2	Eu-154 (pc/l)	2.75	4	7.74	50	U	2	19-Jan-06	09:27
MW119-4	Eu-154 (pc/l)	1.34	3.69	6.97	50	U	2	19-Jan-06	07:48
MW119-4 Replicate	Eu-154 (pc/l)	3.27	5.99	12.1	50	U	2	20-Jan-06	04:23
MW119-5	Eu-154 (pc/l)	-1.44	5.05	8.87	50	U	2	19-Jan-06	09:27
MW119-6	Eu-154 (pc/l)	2.78	3.93	7.64	50	U	2	19-Jan-06	09:25
MW119-7	Eu-154 (pc/l)	-0.0159	3.76	6.75	50	U	2	19-Jan-06	09:28
MW120-1	Eu-154 (pc/l)	2.39	4.89	10.1	50	U	2	11-Jan-06	07:56
MW120-2 Replicate	Eu-154 (pc/l)	1.5	6.1	9.95	50	U	2	16-Jan-06	10:08
MW120-2	Eu-154 (pc/l)	-0.755	3.4	5.86	50	U	2	13-Jan-06	09:16
MW120-3	Eu-154 (pc/l)	4.14	4.29	8.46	50	U	2	15-Jan-06	09:24
MW120-4	Eu-154 (pc/l)	-1.73	3.12	5.25	50	U	2	15-Jan-06	05:57
MW120-5	Eu-154 (pc/l)	2.98	4.02	7.73	50	U	2	15-Jan-06	08:53
MW121A-2	Eu-154 (pc/l)	-1.57	3.12	5.33	50	U	2	15-Jan-06	05:58
MW121A-3	Eu-154 (pc/l)	0.141	4.27	7.89	50	U	2	16-Jan-06	10:07
MW121A-4	Eu-154 (pc/l)	-1.83	3.71	6.3	50	U	2	19-Jan-06	09:26
MW121A-5	Eu-154 (pc/l)	0.362	4.19	7.43	50	U	2	16-Jan-06	10:07
MWR122D	Eu-154 (pc/l)	6.3	6.94	16	50	U	2	10-Jan-06	06:00
MW123S	Eu-154 (pc/l)	2.15	6.07	10.8	50	U	2	11-Jan-06	07:56
MW123S Replicate	Eu-154 (pc/l)	-1.89	4.29	7.33	50	U	2	11-Jan-06	10:05
MW122S	Eu-154 (pc/l)	1.68	5.2	10.1	50	U	2	16-Jan-06	03:22
MW124S	Eu-154 (pc/l)	1.88	6.57	12.4	50	U	2	09-Jan-06	04:51
MW125S	Eu-154 (pc/l)	-1.41	5.09	9.37	50	U	2	09-Jan-06	09:08
MW130	Eu-154 (pc/l)	1.99	6.09	11.9	50	U	2	11-Jan-06	09:43
MW131D	Eu-154 (pc/l)	-0.677	4.96	7.54	50	U	2	10-Jan-06	08:20
MW131S	Eu-154 (pc/l)	-4.6	6.64	11.1	50	U	2	10-Jan-06	05:55

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW132D	Eu-154 (pci/l)	-3.73	3.95	6.21	50	U	2	10-Jan-06	08:26
MW132S	Eu-154 (pci/l)	0.484	3.73	6.97	50	U	2	10-Jan-06	09:23
MW133 Duplicate	Eu-154 (pci/l)	-1.09	6.39	10.1	50	U	2	09-Jan-06	09:06
MW133	Eu-154 (pci/l)	3.3	5.24	10.9	50	U	2	10-Jan-06	07:00
MW134	Eu-154 (pci/l)	3.73	3.38	6.9	50	U	2	10-Jan-06	08:20
MW135	Eu-154 (pci/l)	-0.866	6.04	11.2	50	U	2	11-Jan-06	09:44
MW136S	Eu-154 (pci/l)	0.163	3.98	7.29	50	U	2	15-Jan-06	08:54
MW136D	Eu-154 (pci/l)	-0.0547	3.81	6.99	50	U	2	16-Jan-06	10:06
MW137	Eu-154 (pci/l)	2.02	3.97	7.23	50	U	2	15-Jan-06	08:54
MW138	Eu-154 (pci/l)	0.179	4.95	9.37	50	U	2	16-Jan-06	08:27
MW138 Replicate	Eu-154 (pci/l)	1.88	4.82	9.79	50	U	2	16-Jan-06	12:38
MW508D	Eu-154 (pci/l)	2.47	5.86	11.8	50	U	2	09-Jan-06	09:07
MW508S	Eu-154 (pci/l)	-1.9	6.59	11.6	50	U	2	10-Jan-06	06:01
Schmidt Well	Eu-154 (pci/l)	-1.38	4.31	7.41	50	U	2	10-Jan-06	08:18
QC Blank (MW118)	Eu-154 (pci/l)	-3.53	5.6	9.44	50	U	2	11-Jan-06	06:33
QC Blank (Field)	Eu-154 (pci/l)	-2.31	5.06	8.56	50	U	2	11-Jan-06	10:11
QC Blank (MW121)	Eu-154 (pci/l)	-3.17	4	6.45	50	U	2	16-Jan-06	10:07
QC Blank (MW120)	Eu-154 (pci/l)	-1.68	2.86	4.79	50	U	2	15-Jan-06	05:57
QC Spike (BS)	Eu-154 (pci/l)	3.13	33.1	60.6	50	U	2	11-Jan-06	07:57
QC Spike (BS)	Eu-154 (pci/l)	-19.3	32.2	53.1	50	U	2	09-Jan-06	03:15
QC Spike (BS)	Eu-154 (pci/l)	12.8	25.1	50.9	50	U	2	09-Jan-06	06:59
QC Spike (BS)	Eu-154 (pci/l)	25.1	30	61.3	50	U	2	17-Jan-06	11:15
QC Spike (BS)	Eu-154 (pci/l)	-4.55	24.5	36.7	50	U	2	20-Jan-06	05:45
QC Spike (BS)	Eu-154 (pci/l)	2.64	28.9	53.8	50	U	2	16-Jan-06	08:29
QC Spike (MS)	Eu-154 (pci/l)	47.4	463	892	50	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Eu-154 (pci/l)	-148	445	789	50	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Eu-154 (pci/l)	-34.7	422	796	50	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Eu-154 (pci/l)	-27	373	718	50	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Eu-154 (pci/l)	0.671	466	891	50	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Eu-154 (pci/l)	55.3	258	528	50	U	0.05	16-Jan-06	08:28
QC Blank	Eu-155 (pci/l)	5.13	5.69	10.4	50	U	2	11-Jan-06	12:07
QC Blank	Eu-155 (pci/l)	-0.48	7.75	13.5	50	U	2	11-Jan-06	05:34
QC Blank	Eu-155 (pci/l)	3.54	5.97	10.7	50	U	2	09-Jan-06	01:31
QC Blank	Eu-155 (pci/l)	-0.538	4.24	7.28	50	U	2	13-Jan-06	08:34
QC Blank	Eu-155 (pci/l)	3.02	4.72	7.94	50	U	2	19-Jan-06	07:54
QC Blank	Eu-155 (pci/l)	-0.715	6.58	11.7	50	U	2	16-Jan-06	08:28
ATW1	Eu-155 (pci/l)	1.12	10.4	19	50	U	2	10-Jan-06	05:54
MW100D	Eu-155 (pci/l)	-2.2	6.71	11.7	50	U	2	09-Jan-06	09:08
MW100S	Eu-155 (pci/l)	-4.49	9.03	15.4	50	U	2	09-Jan-06	10:24
MW101D	Eu-155 (pci/l)	-4.36	5.34	8.58	50	U	2	10-Jan-06	09:23
MW101S	Eu-155 (pci/l)	2.77	5.78	9.74	50	U	2	11-Jan-06	11:48
MW102D	Eu-155 (pci/l)	-1.8	7.93	14	50	U	2	09-Jan-06	01:30
MW102D Duplicate	Eu-155 (pci/l)	2.72	8.09	13.8	50	U	2	09-Jan-06	01:30
MW102S	Eu-155 (pci/l)	10.1	11.9	23.4	50	U	2	10-Jan-06	05:54
MW102S Replicate	Eu-155 (pci/l)	-6.72	8.08	13.9	50	U	2	11-Jan-06	05:35
MW103A	Eu-155 (pci/l)	-6	7.44	12.7	50	U	2	16-Jan-06	08:26
MW103B	Eu-155 (pci/l)	0.985	8.7	14.8	50	U	2	16-Jan-06	08:27
MWR103D	Eu-155 (pci/l)	1.98	10.5	18.4	50	U	2	10-Jan-06	05:54
MWR103S	Eu-155 (pci/l)	3.03	8.62	14.5	50	U	2	11-Jan-06	11:47
MWR105D	Eu-155 (pci/l)	3.15	7.01	12.3	50	U	2	10-Jan-06	05:15
MWR105D Replicate	Eu-155 (pci/l)	-0.17	6.97	12.3	50	U	2	09-Jan-06	01:31
MWR105S	Eu-155 (pci/l)	-0.302	9.05	13.3	50	U	2	09-Jan-06	09:09
MW106D	Eu-155 (pci/l)	-3.04	8.39	14	50	U	2	09-Jan-06	09:06
MW106S	Eu-155 (pci/l)	11.8	9.74	18.9	50	U	2	10-Jan-06	05:55
MW107D	Eu-155 (pci/l)	-0.17	8.53	14.2	50	U	2	10-Jan-06	05:56
MW107S	Eu-155 (pci/l)	-2.71	7.42	12.4	50	U	2	09-Jan-06	04:50
MW108S	Eu-155 (pci/l)	-6.5	11	19.2	50	U	2	10-Jan-06	05:55
MW109D	Eu-155 (pci/l)	-0.661	5.76	10.1	50	U	2	10-Jan-06	08:19
MW109S	Eu-155 (pci/l)	-1.14	7.26	12.9	50	U	2	09-Jan-06	09:07
MW110D	Eu-155 (pci/l)	-2.17	5.6	8.98	50	U	2	09-Jan-06	09:09
MW110S	Eu-155 (pci/l)	-6.26	7.96	13	50	U	2	09-Jan-06	01:30
MW112S	Eu-155 (pci/l)	2.59	3.46	6.26	50	U	2	10-Jan-06	08:21
MW113S	Eu-155 (pci/l)	1.34	11.8	20	50	U	2	10-Jan-06	05:55

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW117S	Eu-155 (pci/l)	-2.82	5.17	8.68	50	U	2	10-Jan-06	08:23
MW118A-3	Eu-155 (pci/l)	-0.433	3.32	5.33	50	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Eu-155 (pci/l)	3.13	8.62	14.5	50	U	2	11-Jan-06	06:32
MW118A-4	Eu-155 (pci/l)	5.31	6.73	12.4	50	U	2	11-Jan-06	06:32
MW118A-5	Eu-155 (pci/l)	0.238	5.74	9.44	50	U	2	11-Jan-06	06:33
MW119-2	Eu-155 (pci/l)	0.388	5.35	9.44	50	U	2	19-Jan-06	09:27
MW119-4	Eu-155 (pci/l)	-0.184	4.91	8.26	50	U	2	19-Jan-06	07:48
MW119-4 Replicate	Eu-155 (pci/l)	-0.667	7.98	14.1	50	U	2	20-Jan-06	04:23
MW119-5	Eu-155 (pci/l)	5.93	10.2	12	50	U	2	19-Jan-06	09:27
MW119-6	Eu-155 (pci/l)	-2.2	5.38	8.8	50	U	2	19-Jan-06	09:25
MW119-7	Eu-155 (pci/l)	-1.3	4.87	8.44	50	U	2	19-Jan-06	09:28
MW120-1	Eu-155 (pci/l)	0.573	7.24	12.3	50	U	2	11-Jan-06	07:56
MW120-2 Replicate	Eu-155 (pci/l)	2.25	4.82	8.38	50	U	2	16-Jan-06	10:08
MW120-2	Eu-155 (pci/l)	1.07	4.52	7.59	50	U	2	13-Jan-06	09:16
MW120-3	Eu-155 (pci/l)	0.077	5.63	9.88	50	U	2	15-Jan-06	09:24
MW120-4	Eu-155 (pci/l)	-2	4.41	7.26	50	U	2	15-Jan-06	05:57
MW120-5	Eu-155 (pci/l)	0.615	4.78	8.47	50	U	2	15-Jan-06	08:53
MW121A-2	Eu-155 (pci/l)	4.71	6.1	8.24	50	U	2	15-Jan-06	05:58
MW121A-3	Eu-155 (pci/l)	2.98	5.29	9.17	50	U	2	16-Jan-06	10:07
MW121A-4	Eu-155 (pci/l)	-1.69	5.53	9.17	50	U	2	19-Jan-06	09:26
MW121A-5	Eu-155 (pci/l)	-0.79	5.78	9.87	50	U	2	16-Jan-06	10:07
MWR122D	Eu-155 (pci/l)	-3.53	11.5	19.6	50	U	2	10-Jan-06	06:00
MW123S	Eu-155 (pci/l)	0.965	8.98	13.8	50	U	2	11-Jan-06	07:56
MW123S Replicate	Eu-155 (pci/l)	3.25	5.54	9.93	50	U	2	11-Jan-06	10:05
MW122S	Eu-155 (pci/l)	9.92	8.03	14.4	50	U	2	16-Jan-06	03:22
MW124S	Eu-155 (pci/l)	3.13	5.59	9.47	50	U	2	09-Jan-06	04:51
MW125S	Eu-155 (pci/l)	-3.95	7.03	11.7	50	U	2	09-Jan-06	09:08
MW130	Eu-155 (pci/l)	-7.98	8.72	14.5	50	U	2	11-Jan-06	09:43
MW131D	Eu-155 (pci/l)	2.96	6.07	10.1	50	U	2	10-Jan-06	08:20
MW131S	Eu-155 (pci/l)	0.105	11.8	18.7	50	U	2	10-Jan-06	05:55
MW132D	Eu-155 (pci/l)	3.65	5.75	9.98	50	U	2	10-Jan-06	08:26
MW132S	Eu-155 (pci/l)	-0.0198	5.06	8.54	50	U	2	10-Jan-06	09:23
MW133 Duplicate	Eu-155 (pci/l)	-4.24	7.49	12.2	50	U	2	09-Jan-06	09:06
MW133	Eu-155 (pci/l)	-1.24	8.27	12.3	50	U	2	10-Jan-06	07:00
MW134	Eu-155 (pci/l)	4.18	4.63	8.37	50	U	2	10-Jan-06	08:20
MW135	Eu-155 (pci/l)	0.188	7.84	14	50	U	2	11-Jan-06	09:44
MW136S	Eu-155 (pci/l)	-1.65	4.86	8.1	50	U	2	15-Jan-06	08:54
MW136D	Eu-155 (pci/l)	2.88	5.42	9.77	50	U	2	16-Jan-06	10:06
MW137	Eu-155 (pci/l)	2.1	5.42	9.37	50	U	2	15-Jan-06	08:54
MW138	Eu-155 (pci/l)	3.18	6.63	12	50	U	2	16-Jan-06	08:27
MW138 Replicate	Eu-155 (pci/l)	1.9	7.24	13.1	50	U	2	16-Jan-06	12:38
MW508D	Eu-155 (pci/l)	7.39	8.08	14.9	50	U	2	09-Jan-06	09:07
MW508S	Eu-155 (pci/l)	-14.2	9.64	14.8	50	U	2	10-Jan-06	06:01
Schmidt Well	Eu-155 (pci/l)	-1.96	6.15	10.5	50	U	2	10-Jan-06	08:18
QC Blank (MW118)	Eu-155 (pci/l)	5.82	7.26	13.1	50	U	2	11-Jan-06	06:33
QC Blank (Field)	Eu-155 (pci/l)	-3.73	7.58	12.8	50	U	2	11-Jan-06	10:11
QC Blank (MW121)	Eu-155 (pci/l)	1.48	4.36	7.19	50	U	2	16-Jan-06	10:07
QC Blank (MW120)	Eu-155 (pci/l)	2.47	3.78	6.71	50	U	2	15-Jan-06	05:57
QC Spike (BS)	Eu-155 (pci/l)	16.9	46.1	76.6	50	U	2	11-Jan-06	07:57
QC Spike (BS)	Eu-155 (pci/l)	-14.7	44.8	72.6	50	U	2	09-Jan-06	03:15
QC Spike (BS)	Eu-155 (pci/l)	19.8	51.7	74.7	50	U	2	09-Jan-06	06:59
QC Spike (BS)	Eu-155 (pci/l)	-42.1	52.6	73.3	50	U	2	17-Jan-06	11:15
QC Spike (BS)	Eu-155 (pci/l)	3.11	37.7	64.9	50	U	2	20-Jan-06	05:45
QC Spike (BS)	Eu-155 (pci/l)	0.292	44.6	73.2	50	U	2	16-Jan-06	08:29
QC Spike (MS)	Eu-155 (pci/l)	12.3	486	814	50	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Eu-155 (pci/l)	39.8	697	802	50	U	0.05	12-Jan-06	09:24
QC Spike (MS)	Eu-155 (pci/l)	213	478	823	50	U	0.05	09-Jan-06	08:22
QC Spike (MS)	Eu-155 (pci/l)	69.7	472	798	50	U	0.05	17-Jan-06	10:05
QC Spike (MS)	Eu-155 (pci/l)	1.26	329	577	50	U	0.05	20-Jan-06	05:45
QC Spike (MS)	Eu-155 (pci/l)	-89.4	471	714	50	U	0.05	16-Jan-06	08:28
QC Blank	Bi-214 (pci/l)	6.51	8.61	8.58	0.5	U	2	11-Jan-06	12:07
MW123S	Bi-214 (pci/l)	49.9	9.52	7.9	0.5		2	11-Jan-06	07:56
MW123S Replicate	Bi-214 (pci/l)	49	8.11	4.71	0.5		2	11-Jan-06	10:05

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Spike (BS)	Bi-214 (pci/l)	8.33	24	44.2	0.5	U	2	11-Jan-06	07:57
QC Spike (MS)	Bi-214 (pci/l)	434	322	668	0.5	U	0.05	11-Jan-06	06:41
QC Blank	Pb-214 (pci/l)	0.494	5.84	8.52	-	U	2	11-Jan-06	12:07
QC Blank	Pb-214 (pci/l)	2.49	5.64	4.99	-	U	2	19-Jan-06	07:54
MW119-4 Replicate	Pb-214 (pci/l)	7.44	5.5	10.1	-	U	2	20-Jan-06	04:23
MW119-5	Pb-214 (pci/l)	131	11.2	6.9	-		2	19-Jan-06	09:27
MW123S	Pb-214 (pci/l)	68.3	12	7.81	-		2	11-Jan-06	07:56
MW123S Replicate	Pb-214 (pci/l)	52.8	8.74	5.43	-		2	11-Jan-06	10:05
QC Spike (BS)	Pb-214 (pci/l)	16.6	24.5	43.9	-	U	2	11-Jan-06	07:57
QC Spike (BS)	Pb-214 (pci/l)	1.8	19.2	32.7	-	U	2	20-Jan-06	05:45
QC Spike (MS)	Pb-214 (pci/l)	148	306	562	-	U	0.05	11-Jan-06	06:41
QC Spike (MS)	Pb-214 (pci/l)	224	259	505	-	U	0.05	20-Jan-06	05:45
QC Blank	Pu-238 (pci/l)	0.0012	0.0378	0.106	0.5	U	0.6	02-Jan-06	03:20
QC Blank	Pu-238 (pci/l)	-0.0384	0.0217	0.141	0.5	U	0.6	18-Dec-05	11:04
QC Blank	Pu-238 (pci/l)	-0.011	0.025	0.0835	0.5	U	0.6	07-Jan-06	08:48
QC Blank	Pu-238 (pci/l)	-0.0134	0.0488	0.161	0.5	U	0.6	13-Jan-06	01:08
ATW1	Pu-238 (pci/l)	0.0107	0.0283	0.07	0.5	U	0.6	02-Jan-06	03:19
MW102D	Pu-238 (pci/l)	-0.00685	0.0539	0.17	0.5	U	0.6	02-Jan-06	03:19
MW102D Duplicate	Pu-238 (pci/l)	0.0126	0.0552	0.136	0.5	U	0.6	02-Jan-06	03:19
MW102S	Pu-238 (pci/l)	-0.00686	0.0234	0.0881	0.5	U	0.6	02-Jan-06	03:19
MW103A	Pu-238 (pci/l)	0.00528	0.021	0.0602	0.5	U	0.6	13-Jan-06	01:08
MW103B	Pu-238 (pci/l)	0.0915	0.109	0.205	0.5	U	0.6	13-Jan-06	01:08
MWR103D	Pu-238 (pci/l)	0.0216	0.0427	0.0942	0.5	U	0.6	02-Jan-06	03:19
MWR103D Replicate	Pu-238 (pci/l)	0.01	0.0338	0.085	0.5	U	0.6	02-Jan-06	03:20
MWR103S	Pu-238 (pci/l)	-0.00812	0.00919	0.0751	0.5	U	0.6	02-Jan-06	03:19
MWR105D	Pu-238 (pci/l)	-0.031	0.023	0.161	0.5	U	0.6	18-Dec-05	11:04
MWR105D Replicate	Pu-238 (pci/l)	-0.00449	0.1	0.268	0.5	U	0.6	18-Dec-05	11:04
MWR105S	Pu-238 (pci/l)	-0.0314	0.0584	0.184	0.5	U	0.6	18-Dec-05	11:04
MW106D	Pu-238 (pci/l)	-0.0378	0.0437	0.163	0.5	U	0.6	18-Dec-05	11:04
MW106S	Pu-238 (pci/l)	-0.0114	0.0112	0.0865	0.5	U	0.6	02-Jan-06	03:19
MW112S	Pu-238 (pci/l)	0.0297	0.0529	0.113	0.5	U	0.6	02-Jan-06	03:19
MW113S	Pu-238 (pci/l)	-0.00183	0.0578	0.166	0.5	U	0.6	02-Jan-06	03:19
MW118A-3	Pu-238 (pci/l)	0.00136	0.0427	0.12	0.5	U	0.6	07-Jan-06	08:48
MW118A-3 Replicate	Pu-238 (pci/l)	-0.00849	0.0671	0.192	0.5	U	0.6	07-Jan-06	08:48
MW118A-4 Duplicate	Pu-238 (pci/l)	0.000572	0.0311	0.104	0.5	U	0.6	02-Jan-06	03:19
MW118A-4	Pu-238 (pci/l)	0.0122	0.0276	0.0635	0.5	U	0.6	02-Jan-06	03:19
MW119-5	Pu-238 (pci/l)	0.00379	0.0287	0.0901	0.5	U	0.6	13-Jan-06	01:08
MW120-5	Pu-238 (pci/l)	-0.0184	0.0787	0.211	0.5	U	0.6	07-Jan-06	08:48
MW121A-4	Pu-238 (pci/l)	0.0555	0.0678	0.125	0.5	U	0.6	13-Jan-06	01:08
MW130	Pu-238 (pci/l)	-0.00608	0.0481	0.137	0.5	U	0.6	02-Jan-06	03:19
MW131D	Pu-238 (pci/l)	0.00684	0.0366	0.101	0.5	U	0.6	02-Jan-06	03:19
MW131S	Pu-238 (pci/l)	0.0387	0.054	0.107	0.5	U	0.6	02-Jan-06	03:19
MW132D	Pu-238 (pci/l)	-0.00885	0.01	0.0818	0.5	U	0.6	02-Jan-06	03:19
MW132S	Pu-238 (pci/l)	-0.0251	0.0495	0.162	0.5	U	0.6	02-Jan-06	03:19
MW133 Duplicate	Pu-238 (pci/l)	-0.0292	0.0532	0.188	0.5	U	0.6	18-Dec-05	11:04
MW133	Pu-238 (pci/l)	-0.0556	0.0505	0.196	0.5	U	0.6	18-Dec-05	11:04
MW134	Pu-238 (pci/l)	0.0717	0.216	0.506	0.5	U	0.6	02-Jan-06	03:19
MW135	Pu-238 (pci/l)	-0.0153	0.0445	0.15	0.5	U	0.6	02-Jan-06	03:19
MW136S	Pu-238 (pci/l)	0.00358	0.0372	0.102	0.5	U	0.6	07-Jan-06	08:48
MW136D	Pu-238 (pci/l)	0.00287	0.0218	0.0682	0.5	U	0.6	07-Jan-06	08:48
MW137	Pu-238 (pci/l)	-0.00148	0.0468	0.135	0.5	U	0.6	07-Jan-06	08:48
MW138	Pu-238 (pci/l)	0.0464	0.0576	0.109	0.5	U	0.6	13-Jan-06	01:08
MW138 Replicate	Pu-238 (pci/l)	0.0159	0.0493	0.12	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Pu-238 (pci/l)	0.00148	0.0402	0.109	0.5	U	0.6	02-Jan-06	03:20
QC Spike (BS)	Pu-238 (pci/l)	0.0667	0.0559	0.0578	0.5		0.6	18-Dec-05	11:04
QC Spike (BS)	Pu-238 (pci/l)	0.0471	0.0559	0.105	0.5	U	0.6	07-Jan-06	08:48
QC Spike (BS)	Pu-238 (pci/l)	0.0141	0.0324	0.0748	0.5	U	0.6	13-Jan-06	01:08
QC Spike (MS)	Pu-238 (pci/l)	-0.0466	0.0686	0.249	0.5	U	0.3	02-Jan-06	03:20
QC Spike (MS)	Pu-238 (pci/l)	0.0755	0.152	0.335	0.5	U	0.3	18-Dec-05	11:04
QC Spike (MS)	Pu-238 (pci/l)	-0.0306	0.0739	0.253	0.5	U	0.3	07-Jan-06	08:48
QC Spike (MS)	Pu-238 (pci/l)	-0.0175	0.0171	0.132	0.5	U	0.3	13-Jan-06	01:08
QC Blank	Total U (ug/l)	0.139	0.0304	0.324	15	U	0.005	03-Jan-06	02:32
QC Blank	Total U (ug/l)	0.112	0.014	0.0865	15		0.005	22-Dec-05	09:42

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Blank	Total U (ug/l)	0.0954	0.0135	0.324	15	U	0.005	16-Jan-06	12:17
ATW1	Total U (ug/l)	0.366	0.0213	0.324	15		0.005	03-Jan-06	02:52
MW100S	Total U (ug/l)	0.183	0.009	0.0865	15		0.005	22-Dec-05	10:18
MW101D	Total U (ug/l)	0.164	0.0174	0.324	15	U	0.005	03-Jan-06	04:29
MW101S	Total U (ug/l)	0.333	0.0128	0.324	15		0.005	03-Jan-06	03:26
MW102D	Total U (ug/l)	16.7	0.354	0.0865	15		0.005	22-Dec-05	10:27
MW102D Duplicate	Total U (ug/l)	16.7	0.353	0.0865	15		0.005	22-Dec-05	10:20
MW102S Replicate	Total U (ug/l)	0.78	0.0184	0.324	15		0.005	03-Jan-06	02:35
MW102S	Total U (ug/l)	0.769	0.0196	0.324	15		0.005	03-Jan-06	02:47
MW102S Replicate	Total U (ug/l)	0.78	0.0184	0.324	15		0.005	03-Jan-06	02:35
MW103A	Total U (ug/l)	15.9	0.365	0.324	15		0.005	16-Jan-06	12:41
MW103B	Total U (ug/l)	57.5	3.75	0.324	15		0.005	16-Jan-06	12:45
MWR103D	Total U (ug/l)	21.2	1.37	0.324	15		0.005	03-Jan-06	02:51
MWR103S	Total U (ug/l)	0.329	0.0102	0.324	15		0.005	03-Jan-06	04:35
MWR105D	Total U (ug/l)	68.4	4.43	0.0865	15		0.005	22-Dec-05	10:00
MWR105D Replicate	Total U (ug/l)	68.8	4.52	0.0865	15		0.005	22-Dec-05	09:47
MWR105S	Total U (ug/l)	0.214	0.0276	0.0865	15		0.005	22-Dec-05	10:14
MW106D	Total U (ug/l)	13.7	0.291	0.0865	15		0.005	22-Dec-05	10:06
MW106S	Total U (ug/l)	0.372	0.0141	0.324	15		0.005	03-Jan-06	02:57
MW107D	Total U (ug/l)	1.46	0.0342	0.324	15		0.005	03-Jan-06	03:01
MW107S	Total U (ug/l)	0.215	0.00952	0.0865	15		0.005	22-Dec-05	10:01
MW108S	Total U (ug/l)	0.451	0.0301	0.324	15		0.005	03-Jan-06	02:54
MW109D	Total U (ug/l)	2.86	0.065	0.324	15		0.005	03-Jan-06	04:20
MW109S	Total U (ug/l)	0.14	0.0119	0.0865	15		0.005	22-Dec-05	10:08
MW110D	Total U (ug/l)	22.2	0.468	0.0865	15		0.005	22-Dec-05	10:16
MW110S	Total U (ug/l)	0.134	0.0111	0.0865	15		0.005	22-Dec-05	10:23
MWR122D	Total U (ug/l)	1.46	0.0339	0.324	15		0.005	03-Jan-06	03:03
MW122S	Total U (ug/l)	0.284	0.0126	0.324	15	U	0.005	16-Jan-06	12:39
MW125S	Total U (ug/l)	0.713	0.0185	0.0865	15		0.005	22-Dec-05	10:12
MW130	Total U (ug/l)	0.491	0.0403	0.324	15		0.005	03-Jan-06	03:18
MW131D	Total U (ug/l)	0.175	0.0161	0.324	15	U	0.005	03-Jan-06	04:25
MW131S	Total U (ug/l)	1.54	0.0347	0.324	15		0.005	03-Jan-06	04:18
MW132D	Total U (ug/l)	0.178	0.0141	0.324	15	U	0.005	03-Jan-06	03:12
MW132S	Total U (ug/l)	0.503	0.038	0.324	15		0.005	03-Jan-06	04:31
MW133 Duplicate	Total U (ug/l)	5.64	0.121	0.0865	15		0.005	22-Dec-05	10:03
MW133	Total U (ug/l)	5.5	0.119	0.0865	15		0.005	22-Dec-05	10:25
MW134	Total U (ug/l)	11.1	0.242	0.324	15		0.005	03-Jan-06	04:23
MW135	Total U (ug/l)	0.254	0.013	0.324	15	U	0.005	03-Jan-06	03:20
MW136S	Total U (ug/l)	2.23	0.0527	0.324	15		0.005	16-Jan-06	12:32
MW136D	Total U (ug/l)	2.42	0.0575	0.324	15		0.005	16-Jan-06	12:37
MW136S Replicate	Total U (ug/l)	2.31	0.0549	0.324	15		0.005	16-Jan-06	12:21
MW136S Replicate	Total U (ug/l)	2.31	0.0549	0.324	15		0.005	16-Jan-06	12:21
MW137	Total U (ug/l)	2.6	0.0606	0.324	15		0.005	16-Jan-06	12:34
MW138	Total U (ug/l)	0.164	0.0106	0.324	15	U	0.005	16-Jan-06	12:46
MW508D	Total U (ug/l)	7.41	0.158	0.0865	15		0.005	22-Dec-05	10:10
QC Blank (Field)	Total U (ug/l)	6.31	0.137	0.324	15		0.005	03-Jan-06	04:33
QC Dup. Spike (BDS)	Total U (ug/l)	4.68	0.103	0.324	15		0.005	03-Jan-06	02:45
QC Dup. Spike (BDS)	Total U (ug/l)	26.6	0.563	0.433	15		0.001	22-Dec-05	09:56
QC Dup. Spike (BDS)	Total U (ug/l)	5	0.114	0.324	15		0.005	16-Jan-06	12:30
QC Spike (BS)	Total U (ug/l)	47.9	3.04	0.324	15		0.005	03-Jan-06	03:58
QC Spike (BS)	Total U (ug/l)	51	3.3	0.0865	15		0.005	22-Dec-05	09:54
QC Spike (BS)	Total U (ug/l)	46.3	2.99	0.324	15		0.005	16-Jan-06	12:28
QC Spike (MS)	Total U (ug/l)	48.5	3.13	0.324	15		0.005	03-Jan-06	02:39
QC Spike (MS)	Total U (ug/l)	120	7.67	0.0865	15		0.005	22-Dec-05	09:50
QC Spike (MS)	Total U (ug/l)	48.3	3.17	0.324	15		0.005	16-Jan-06	12:25
QC Blank	Pu-239,240 (pcil)	-0.00882	0.0322	0.106	0.5	U	0.6	02-Jan-06	03:20
QC Blank	Pu-239,240 (pcil)	-0.0671	0.0287	0.175	0.5	U	0.6	18-Dec-05	11:04
QC Blank	Pu-239,240 (pcil)	-0.0216	0.0293	0.122	0.5	U	0.6	07-Jan-06	08:48
QC Blank	Pu-239,240 (pcil)	0.0577	0.106	0.231	0.5	U	0.6	13-Jan-06	01:08
ATW1	Pu-239,240 (pcil)	-0.0303	0.0198	0.134	0.5	U	0.6	02-Jan-06	03:19
MW102D	Pu-239,240 (pcil)	-0.0281	0.0429	0.176	0.5	U	0.6	02-Jan-06	03:19
MW102D Duplicate	Pu-239,240 (pcil)	0.0299	0.0485	0.1	0.5	U	0.6	02-Jan-06	03:19
MW102S	Pu-239,240 (pcil)	0.000403	0.0219	0.0732	0.5	U	0.6	02-Jan-06	03:19

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW103A	Pu-239,240 (pc/l)	-0.00162	0.0316	0.0969	0.5	U	0.6	13-Jan-06	01:08
MW103B	Pu-239,240 (pc/l)	-0.0173	0.0444	0.172	0.5	U	0.6	13-Jan-06	01:08
MWR103D	Pu-239,240 (pc/l)	-0.0044	0.0061	0.0544	0.5	U	0.6	02-Jan-06	03:19
MWR103D Replicate	Pu-239,240 (pc/l)	-0.00891	0.0202	0.0674	0.5	U	0.6	02-Jan-06	03:20
MWR103S	Pu-239,240 (pc/l)	0.00316	0.0239	0.0751	0.5	U	0.6	02-Jan-06	03:19
MWR105D	Pu-239,240 (pc/l)	0.000739	0.0401	0.134	0.5	U	0.6	18-Dec-05	11:04
MWR105D Replicate	Pu-239,240 (pc/l)	0.0292	0.067	0.155	0.5	U	0.6	18-Dec-05	11:04
MWR105S	Pu-239,240 (pc/l)	0.0131	0.037	0.0919	0.5	U	0.6	18-Dec-05	11:04
MW106D	Pu-239,240 (pc/l)	-0.00199	0.0387	0.119	0.5	U	0.6	18-Dec-05	11:04
MW106S	Pu-239,240 (pc/l)	-0.00571	0.00792	0.0706	0.5	U	0.6	02-Jan-06	03:19
MW112S	Pu-239,240 (pc/l)	-0.0137	0.012	0.0891	0.5	U	0.6	02-Jan-06	03:19
MW113S	Pu-239,240 (pc/l)	-0.0207	0.05	0.171	0.5	U	0.6	02-Jan-06	03:19
MW118A-3	Pu-239,240 (pc/l)	-0.019	0.0141	0.099	0.5	U	0.6	07-Jan-06	08:48
MW118A-3 Replicate	Pu-239,240 (pc/l)	-0.0103	0.0352	0.132	0.5	U	0.6	07-Jan-06	08:48
MW118A-4 Duplicate	Pu-239,240 (pc/l)	-0.0126	0.046	0.152	0.5	U	0.6	02-Jan-06	03:19
MW118A-4	Pu-239,240 (pc/l)	-0.00153	0.0297	0.0911	0.5	U	0.6	02-Jan-06	03:19
MW119-5	Pu-239,240 (pc/l)	-0.00595	0.0307	0.112	0.5	U	0.6	13-Jan-06	01:08
MW120-5	Pu-239,240 (pc/l)	0.0194	0.0558	0.133	0.5	U	0.6	07-Jan-06	08:48
MW121A-4	Pu-239,240 (pc/l)	-0.0196	0.0157	0.113	0.5	U	0.6	13-Jan-06	01:08
MW130	Pu-239,240 (pc/l)	-0.0182	0.0135	0.0949	0.5	U	0.6	02-Jan-06	03:19
MW131D	Pu-239,240 (pc/l)	-0.00878	0.066	0.18	0.5	U	0.6	02-Jan-06	03:19
MW131S	Pu-239,240 (pc/l)	-0.0258	0.016	0.106	0.5	U	0.6	02-Jan-06	03:19
MW132D	Pu-239,240 (pc/l)	-0.0142	0.0297	0.117	0.5	U	0.6	02-Jan-06	03:19
MW132S	Pu-239,240 (pc/l)	-0.029	0.0324	0.138	0.5	U	0.6	02-Jan-06	03:19
MW133 Duplicate	Pu-239,240 (pc/l)	-0.0299	0.0405	0.168	0.5	U	0.6	18-Dec-05	11:04
MW133	Pu-239,240 (pc/l)	-0.00111	0.0607	0.168	0.5	U	0.6	18-Dec-05	11:04
MW134	Pu-239,240 (pc/l)	0.0803	0.215	0.497	0.5	U	0.6	02-Jan-06	03:19
MW135	Pu-239,240 (pc/l)	0.011	0.0406	0.107	0.5	U	0.6	02-Jan-06	03:19
MW136S	Pu-239,240 (pc/l)	-0.0115	0.024	0.0949	0.5	U	0.6	07-Jan-06	08:48
MW136D	Pu-239,240 (pc/l)	-0.0221	0.0145	0.0978	0.5	U	0.6	07-Jan-06	08:48
MW137	Pu-239,240 (pc/l)	-0.0143	0.0298	0.118	0.5	U	0.6	07-Jan-06	08:48
MW138	Pu-239,240 (pc/l)	0.0111	0.0311	0.0773	0.5	U	0.6	13-Jan-06	01:08
MW138 Replicate	Pu-239,240 (pc/l)	0.000467	0.0254	0.0848	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Pu-239,240 (pc/l)	3.91	0.374	0.0883	0.5		0.6	02-Jan-06	03:20
QC Spike (BS)	Pu-239,240 (pc/l)	4.58	0.452	0.0841	0.5		0.6	18-Dec-05	11:04
QC Spike (BS)	Pu-239,240 (pc/l)	3.86	0.38	0.108	0.5		0.6	07-Jan-06	08:48
QC Spike (BS)	Pu-239,240 (pc/l)	3.91	0.369	0.0704	0.5		0.6	13-Jan-06	01:08
QC Spike (MS)	Pu-239,240 (pc/l)	8.07	0.791	0.157	0.5		0.3	02-Jan-06	03:20
QC Spike (MS)	Pu-239,240 (pc/l)	9.13	0.95	0.262	0.5		0.3	18-Dec-05	11:04
QC Spike (MS)	Pu-239,240 (pc/l)	8.14	0.841	0.176	0.5		0.3	07-Jan-06	08:48
QC Spike (MS)	Pu-239,240 (pc/l)	7.48	0.723	0.0906	0.5		0.3	13-Jan-06	01:08
QC Blank	Pu-241 (pc/l)	4.22	6.94	11.7	15	U	0.5	10-Jan-06	11:41
QC Blank	Pu-241 (pc/l)	3.08	6.56	11.1	15	U	0.4	22-Dec-05	12:43
QC Blank	Pu-241 (pc/l)	-3.37	8.54	14.8	15	U	0.6	11-Jan-06	01:18
QC Blank	Pu-241 (pc/l)	2	3.7	6.27	15	U	0.6	19-Jan-06	05:44
ATW1 Replicate	Pu-241 (pc/l)	-2.22	7.06	12.1	15	U	0.5	10-Jan-06	01:14
ATW1	Pu-241 (pc/l)	1.64	4.17	7.06	15	U	0.5	04-Jan-06	06:39
ATW1 Replicate	Pu-241 (pc/l)	-2.22	7.06	12.1	15	U	0.5	10-Jan-06	01:14
MW102D	Pu-241 (pc/l)	3.35	4.98	9.18	15	U	0.5	10-Jan-06	09:36
MW102D Duplicate	Pu-241 (pc/l)	-0.0367	4.07	7.65	15	U	0.5	10-Jan-06	10:38
MW102S	Pu-241 (pc/l)	-1.28	3.89	7.39	15	U	0.5	10-Jan-06	06:29
MW103A	Pu-241 (pc/l)	3.91	5.22	8.78	15	U	0.6	19-Jan-06	01:47
MW103B	Pu-241 (pc/l)	-0.232	3.65	6.3	15	U	0.6	19-Jan-06	02:34
MW103B Replicate	Pu-241 (pc/l)	0.952	6.79	11.6	15	U	0.6	19-Jan-06	06:31
MWR103D	Pu-241 (pc/l)	0.434	3.79	7.09	15	U	0.5	04-Jan-06	05:06
MWR103S	Pu-241 (pc/l)	0.603	4.19	7.85	15	U	0.5	10-Jan-06	05:26
MWR105D	Pu-241 (pc/l)	-2.39	5.67	9.83	15	U	0.4	21-Dec-05	11:40
MWR105D Replicate	Pu-241 (pc/l)	-3.07	6.61	11.5	15	U	0.4	22-Dec-05	01:45
MWR105S	Pu-241 (pc/l)	-9.9	8.76	15.4	15	U	0.4	20-Dec-05	03:14
MW106D	Pu-241 (pc/l)	-7.5	6.34	11.1	15	U	0.4	20-Dec-05	02:10
MW106S	Pu-241 (pc/l)	-0.445	3.74	6.41	15	U	0.5	04-Jan-06	08:12
MW112S	Pu-241 (pc/l)	-0.659	4.55	8.58	15	U	0.5	10-Jan-06	08:33
MW113S	Pu-241 (pc/l)	-0.828	4.8	9.07	15	U	0.5	10-Jan-06	07:31

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Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW118A-3	Pu-241 (pcil/l)	-3.73	5.92	10.4	15	U	0.6	11-Jan-06	09:21
MW118A-3 Replicate	Pu-241 (pcil/l)	-2.22	5.93	10.3	15	U	0.6	11-Jan-06	02:05
MW118A-4 Duplicate	Pu-241 (pcil/l)	1.78	5.5	9.33	15	U	0.5	05-Jan-06	07:02
MW118A-4	Pu-241 (pcil/l)	0.0433	4.38	7.47	15	U	0.5	05-Jan-06	05:30
MW119-5	Pu-241 (pcil/l)	1.63	5.56	9.49	15	U	0.6	19-Jan-06	04:57
MW120-5	Pu-241 (pcil/l)	-0.833	6.38	11	15	U	0.6	11-Jan-06	10:09
MW121A-4	Pu-241 (pcil/l)	1.89	3.68	6.23	15	U	0.6	19-Jan-06	04:09
MW130	Pu-241 (pcil/l)	1.25	4.8	8.96	15	U	0.5	10-Jan-06	02:05
MW131D	Pu-241 (pcil/l)	-0.213	4.31	7.37	15	U	0.5	05-Jan-06	12:51
MW131S	Pu-241 (pcil/l)	0.398	3.67	6.25	15	U	0.5	04-Jan-06	09:45
MW132D	Pu-241 (pcil/l)	0.364	4.6	7.85	15	U	0.5	05-Jan-06	02:24
MW132S	Pu-241 (pcil/l)	0.173	3.5	5.96	15	U	0.5	05-Jan-06	03:57
MW133 Duplicate	Pu-241 (pcil/l)	-6.77	6.42	11.3	15	U	0.4	20-Dec-05	01:07
MW133	Pu-241 (pcil/l)	-10.4	7.11	12.6	15	U	0.4	20-Dec-05	04:17
MW134	Pu-241 (pcil/l)	-0.147	3.71	6.35	15	U	0.5	04-Jan-06	11:18
MW135	Pu-241 (pcil/l)	0.693	4.06	7.6	15	U	0.5	10-Jan-06	04:24
MW136S	Pu-241 (pcil/l)	-5.78	5.84	10.3	15	U	0.6	11-Jan-06	10:56
MW136D	Pu-241 (pcil/l)	-3.56	5.38	9.41	15	U	0.6	11-Jan-06	12:30
MW137	Pu-241 (pcil/l)	-5.03	5.99	10.5	15	U	0.6	11-Jan-06	11:43
MW138	Pu-241 (pcil/l)	1.48	4.17	7.1	15	U	0.6	19-Jan-06	03:22
QC Spike (BS)	Pu-241 (pcil/l)	143	14	16.7	15		0.5	10-Jan-06	03:02
QC Spike (BS)	Pu-241 (pcil/l)	168	11	13.3	15		0.4	20-Dec-05	08:31
QC Spike (BS)	Pu-241 (pcil/l)	129	14.7	19.1	15		0.6	11-Jan-06	03:08
QC Spike (BS)	Pu-241 (pcil/l)	124	11.4	12.8	15		0.6	19-Jan-06	07:35
QC Spike (BS)	Pu-241 (pcil/l)	124	11.4	12.8	15		0.6	19-Jan-06	07:35
QC Spike (BS)	Pu-241 (pcil/l)	124	11.4	12.8	15		0.6	19-Jan-06	07:35
QC Spike (MS)	Pu-241 (pcil/l)	286	27.2	31.9	15		0.25	10-Jan-06	02:46
QC Spike (MS)	Pu-241 (pcil/l)	314	20.3	24.4	15		0.2	20-Dec-05	07:28
QC Spike (MS)	Pu-241 (pcil/l)	236	27.5	36.2	15		0.3	11-Jan-06	02:52
QC Spike (MS)	Pu-241 (pcil/l)	200	26.4	35.5	15		0.3	19-Jan-06	07:18
QC Blank	Am-241-gamma (pcil/l)	4.36	10.4	17.1	0.5	U	2	11-Jan-06	12:07
QC Blank	Am-241-gamma (pcil/l)	-10.7	15.1	25.6	0.5	U	2	11-Jan-06	05:34
QC Blank	Am-241-gamma (pcil/l)	-1.16	10.4	16.3	0.5	U	2	09-Jan-06	01:31
QC Blank	Am-241-gamma (pcil/l)	-3.19	9.98	15.5	0.5	U	2	13-Jan-06	08:34
QC Blank	Am-241-gamma (pcil/l)	-7.26	7.9	12.7	0.5	U	2	19-Jan-06	07:54
QC Blank	Am-241-gamma (pcil/l)	-3.95	11.1	18.1	0.5	U	2	16-Jan-06	08:28
ATW1	Am-241-gamma (pcil/l)	0.315	20.8	33	0.5	U	2	10-Jan-06	05:54
MW100D	Am-241-gamma (pcil/l)	-0.236	11.4	18.6	0.5	U	2	09-Jan-06	09:08
MW100S	Am-241-gamma (pcil/l)	-7.34	18	27.3	0.5	U	2	09-Jan-06	10:24
MW101D	Am-241-gamma (pcil/l)	-1.65	7.99	13.4	0.5	U	2	10-Jan-06	09:23
MW101S	Am-241-gamma (pcil/l)	0.246	3.46	5.9	0.5	U	2	11-Jan-06	11:48
MW102D	Am-241-gamma (pcil/l)	-9.19	13.6	21.5	0.5	U	2	09-Jan-06	01:30
MW102D Duplicate	Am-241-gamma (pcil/l)	0.781	11	18.9	0.5	U	2	09-Jan-06	01:30
MW102S	Am-241-gamma (pcil/l)	-36	29.3	40.5	0.5	U	2	10-Jan-06	05:54
MW102S Replicate	Am-241-gamma (pcil/l)	-11.8	15.6	22.3	0.5	U	2	11-Jan-06	05:35
MW103A	Am-241-gamma (pcil/l)	4.28	15.1	25.7	0.5	U	2	16-Jan-06	08:26
MW103B	Am-241-gamma (pcil/l)	-1.1	13.4	23.1	0.5	U	2	16-Jan-06	08:27
MWR103D	Am-241-gamma (pcil/l)	5.67	18.5	30.3	0.5	U	2	10-Jan-06	05:54
MWR103S	Am-241-gamma (pcil/l)	-1.36	15	22.4	0.5	U	2	11-Jan-06	11:47
MWR105D	Am-241-gamma (pcil/l)	2.67	11.1	17.9	0.5	U	2	10-Jan-06	05:15
MWR105D Replicate	Am-241-gamma (pcil/l)	-4.52	11.4	18.3	0.5	U	2	09-Jan-06	01:31
MWR105S	Am-241-gamma (pcil/l)	4.34	14.7	22.6	0.5	U	2	09-Jan-06	09:09
MW106D	Am-241-gamma (pcil/l)	-3.99	16.3	19.8	0.5	U	2	09-Jan-06	09:06
MW106S	Am-241-gamma (pcil/l)	-2.41	16.4	24.9	0.5	U	2	10-Jan-06	05:55
MW107D	Am-241-gamma (pcil/l)	-3.09	4.78	7.84	0.5	U	2	10-Jan-06	05:56
MW107S	Am-241-gamma (pcil/l)	3.64	11.6	20.6	0.5	U	2	09-Jan-06	04:50
MW108S	Am-241-gamma (pcil/l)	-5.05	21	31.7	0.5	U	2	10-Jan-06	05:55
MW109D	Am-241-gamma (pcil/l)	-13.9	10.8	15.1	0.5	U	2	10-Jan-06	08:19
MW109S	Am-241-gamma (pcil/l)	4.8	15.5	26.3	0.5	U	2	09-Jan-06	09:07
MW110D	Am-241-gamma (pcil/l)	-0.383	3.36	5.68	0.5	U	2	09-Jan-06	09:09
MW110S	Am-241-gamma (pcil/l)	-3.41	16.8	20.4	0.5	U	2	09-Jan-06	01:30
MW112S	Am-241-gamma (pcil/l)	3.62	2.41	4.24	0.5	U	2	10-Jan-06	08:21
MW113S	Am-241-gamma (pcil/l)	-12.3	19.5	31.9	0.5	U	2	10-Jan-06	05:55

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW117S	Am-241-gamma (pcI/l)	-5.89	12.9	19.9	0.5	U	2	10-Jan-06	08:23
MW118A-3	Am-241-gamma (pcI/l)	0.000851	2.06	3.43	0.5	U	2	15-Jan-06	05:58
MW118A-4 Duplicate	Am-241-gamma (pcI/l)	0.894	14.3	24.2	0.5	U	2	11-Jan-06	06:32
MW118A-4	Am-241-gamma (pcI/l)	2.67	11.1	18.6	0.5	U	2	11-Jan-06	06:32
MW118A-5	Am-241-gamma (pcI/l)	2.11	4.23	5.45	0.5	U	2	11-Jan-06	06:33
MW119-2	Am-241-gamma (pcI/l)	-8.66	11.2	17.6	0.5	U	2	19-Jan-06	09:27
MW119-4	Am-241-gamma (pcI/l)	2.2	7.24	12.6	0.5	U	2	19-Jan-06	07:48
MW119-4 Replicate	Am-241-gamma (pcI/l)	16	14.6	24	0.5	U	2	20-Jan-06	04:23
MW119-5	Am-241-gamma (pcI/l)	-1.73	13.9	20.6	0.5	U	2	19-Jan-06	09:27
MW119-6	Am-241-gamma (pcI/l)	-0.0497	9.05	13.7	0.5	U	2	19-Jan-06	09:25
MW119-7	Am-241-gamma (pcI/l)	-5.36	7.6	11.9	0.5	U	2	19-Jan-06	09:28
MW120-1	Am-241-gamma (pcI/l)	7.42	8.03	18.7	0.5	U	2	11-Jan-06	07:56
MW120-2	Am-241-gamma (pcI/l)	-7.93	8.01	11.8	0.5	U	2	13-Jan-06	09:16
MW120-2 Replicate	Am-241-gamma (pcI/l)	3.61	2.35	5.35	0.5	U	2	16-Jan-06	10:08
MW120-3	Am-241-gamma (pcI/l)	5.45	9.15	15.3	0.5	U	2	15-Jan-06	09:24
MW120-4	Am-241-gamma (pcI/l)	0.0474	7.04	12	0.5	U	2	15-Jan-06	05:57
MW120-5	Am-241-gamma (pcI/l)	-6.31	11.3	16.4	0.5	U	2	15-Jan-06	08:53
MW121A-2	Am-241-gamma (pcI/l)	9.29	9.39	13.3	0.5	U	2	15-Jan-06	05:58
MW121A-3	Am-241-gamma (pcI/l)	2.09	8.81	13.9	0.5	U	2	16-Jan-06	10:07
MW121A-4	Am-241-gamma (pcI/l)	3.44	11.6	14.6	0.5	U	2	19-Jan-06	09:26
MW121A-5	Am-241-gamma (pcI/l)	-1.7	13.9	15.4	0.5	U	2	16-Jan-06	10:07
MWR122D	Am-241-gamma (pcI/l)	-3.74	28.5	50.4	0.5	U	2	10-Jan-06	06:00
MW123S	Am-241-gamma (pcI/l)	-7.5	14.3	21.5	0.5	U	2	11-Jan-06	07:56
MW123S Replicate	Am-241-gamma (pcI/l)	1.81	11.9	19.5	0.5	U	2	11-Jan-06	10:05
MW122S	Am-241-gamma (pcI/l)	5.96	12.8	19.2	0.5	U	2	16-Jan-06	03:22
MW124S	Am-241-gamma (pcI/l)	-1.99	3.69	5.57	0.5	U	2	09-Jan-06	04:51
MW125S	Am-241-gamma (pcI/l)	12.9	14.2	18.6	0.5	U	2	09-Jan-06	09:08
MW130	Am-241-gamma (pcI/l)	-3.75	18.9	29	0.5	U	2	11-Jan-06	09:43
MW131D	Am-241-gamma (pcI/l)	7.03	10.7	16.4	0.5	U	2	10-Jan-06	08:20
MW131S	Am-241-gamma (pcI/l)	-14.4	21.7	37.2	0.5	U	2	10-Jan-06	05:55
MW132D	Am-241-gamma (pcI/l)	2.81	13.6	23.7	0.5	U	2	10-Jan-06	08:26
MW132S	Am-241-gamma (pcI/l)	-8.68	8.54	12.5	0.5	U	2	10-Jan-06	09:23
MW133 Duplicate	Am-241-gamma (pcI/l)	3.67	11.6	20.1	0.5	U	2	09-Jan-06	09:06
MW133	Am-241-gamma (pcI/l)	-7.54	12.5	18.2	0.5	U	2	10-Jan-06	07:00
MW134	Am-241-gamma (pcI/l)	-3.26	7.84	12.5	0.5	U	2	10-Jan-06	08:20
MW135	Am-241-gamma (pcI/l)	2.43	13.9	23.1	0.5	U	2	11-Jan-06	09:44
MW136S	Am-241-gamma (pcI/l)	-1.16	10.7	13.1	0.5	U	2	15-Jan-06	08:54
MW136D	Am-241-gamma (pcI/l)	9.09	7.72	19.5	0.5	U	2	16-Jan-06	10:06
MW137	Am-241-gamma (pcI/l)	-30.6	10.9	14.1	0.5	U	2	15-Jan-06	08:54
MW138	Am-241-gamma (pcI/l)	-0.134	11.9	18.1	0.5	U	2	16-Jan-06	08:27
MW138 Replicate	Am-241-gamma (pcI/l)	-0.0851	14.5	24.2	0.5	U	2	16-Jan-06	12:38
MW508D	Am-241-gamma (pcI/l)	-5.02	14.6	21.6	0.5	U	2	09-Jan-06	09:07
MW508S	Am-241-gamma (pcI/l)	0.586	16.1	19	0.5	U	2	10-Jan-06	06:01
Schmidt Well	Am-241-gamma (pcI/l)	4.79	15.9	18.4	0.5	U	2	10-Jan-06	08:18
QC Blank (MW118)	Am-241-gamma (pcI/l)	-22.3	22.6	25.5	0.5	U	2	11-Jan-06	06:33
QC Blank (Field)	Am-241-gamma (pcI/l)	13.7	12.4	20.4	0.5	U	2	11-Jan-06	10:11
QC Blank (MW121)	Am-241-gamma (pcI/l)	0.134	2.5	4.21	0.5	U	2	16-Jan-06	10:07
QC Blank (MW120)	Am-241-gamma (pcI/l)	6.92	6.43	10.8	0.5	U	2	15-Jan-06	05:57
QC Spike (BS)	Am-241-gamma (pcI/l)	1360	167	114	0.5		2	11-Jan-06	07:57
QC Spike (BS)	Am-241-gamma (pcI/l)	1270	153	115	0.5		2	09-Jan-06	03:15
QC Spike (BS)	Am-241-gamma (pcI/l)	1440	158	112	0.5		2	09-Jan-06	06:59
QC Spike (BS)	Am-241-gamma (pcI/l)	1260	142	109	0.5		2	17-Jan-06	11:15
QC Spike (BS)	Am-241-gamma (pcI/l)	1450	221	115	0.5		2	20-Jan-06	05:45
QC Spike (BS)	Am-241-gamma (pcI/l)	1360	151	110	0.5		2	16-Jan-06	08:29
QC Spike (MS)	Am-241-gamma (pcI/l)	8680	1680	1340	0.5		0.05	11-Jan-06	06:41
QC Spike (MS)	Am-241-gamma (pcI/l)	10600	1680	1260	0.5		0.05	12-Jan-06	09:24
QC Spike (MS)	Am-241-gamma (pcI/l)	9230	1820	1320	0.5		0.05	09-Jan-06	08:22
QC Spike (MS)	Am-241-gamma (pcI/l)	11200	1470	1050	0.5		0.05	17-Jan-06	10:05
QC Spike (MS)	Am-241-gamma (pcI/l)	9500	959	483	0.5		0.05	20-Jan-06	05:45
QC Spike (MS)	Am-241-gamma (pcI/l)	11600	2080	1310	0.5		0.05	16-Jan-06	08:28
QC Blank	Am-241 (pcI/l)	-0.0194	0.0387	0.132	0.5	U	0.6	04-Jan-06	05:36
QC Blank	Am-241 (pcI/l)	0.0262	0.0534	0.119	0.5	U	0.5	19-Dec-05	11:32
QC Blank	Am-241 (pcI/l)	-0.0127	0.0218	0.0626	0.5	U	0.6	09-Jan-06	09:23

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
QC Blank	Am-241 (pci/l)	-0.00185	0.0143	0.0662	0.5	U	0.6	13-Jan-06	01:08
ATW1	Am-241 (pci/l)	-0.00707	0.0244	0.107	0.5	U	0.6	02-Jan-06	03:20
MW102D	Am-241 (pci/l)	0.025	0.036	0.059	0.5	U	0.6	02-Jan-06	03:20
MW102D Duplicate	Am-241 (pci/l)	0.0137	0.0429	0.111	0.5	U	0.6	02-Jan-06	03:20
MW102S	Am-241 (pci/l)	0.0316	0.0375	0.0611	0.5	U	0.6	02-Jan-06	03:20
MW103A	Am-241 (pci/l)	0.00272	0.0104	0.0281	0.5	U	0.6	13-Jan-06	01:08
MW103B	Am-241 (pci/l)	0.00984	0.0221	0.0496	0.5	U	0.6	13-Jan-06	01:08
MWR103D	Am-241 (pci/l)	0.0234	0.034	0.0562	0.5	U	0.6	02-Jan-06	03:20
MWR103D Replicate	Am-241 (pci/l)	0.011	0.0239	0.0528	0.5	U	0.6	02-Jan-06	03:20
MWR103S	Am-241 (pci/l)	-0.0124	0.0206	0.0591	0.5	U	0.6	02-Jan-06	03:20
MWR105D	Am-241 (pci/l)	0.0475	0.0549	0.0881	0.5	U	0.5	19-Dec-05	11:32
MWR105S	Am-241 (pci/l)	-0.0386	0.0378	0.157	0.5	U	0.5	19-Dec-05	11:32
MW106D	Am-241 (pci/l)	0.0649	0.0815	0.158	0.5	U	0.5	19-Dec-05	11:32
MW106S	Am-241 (pci/l)	-0.0206	0.0292	0.0977	0.5	U	0.6	02-Jan-06	03:20
MW112S	Am-241 (pci/l)	-0.00766	0.0253	0.035	0.5	U	0.6	02-Jan-06	03:20
MW113S	Am-241 (pci/l)	0.00309	0.0113	0.0291	0.5	U	0.6	02-Jan-06	03:20
MW118A-3	Am-241 (pci/l)	-0.00766	0.0203	0.0281	0.5	U	0.6	09-Jan-06	09:23
MW118A-3 Replicate	Am-241 (pci/l)	0.016	0.034	0.0767	0.5	U	0.6	09-Jan-06	09:23
MW118A-4 Duplicate	Am-241 (pci/l)	-0.00992	0.019	0.0469	0.5	U	0.6	02-Jan-06	03:20
MW118A-4	Am-241 (pci/l)	-0.00315	0.00818	0.0514	0.5	U	0.6	02-Jan-06	03:20
MW119-5	Am-241 (pci/l)	0.000058	0.011	0.0506	0.5	U	0.6	13-Jan-06	01:08
MW120-5	Am-241 (pci/l)	-0.00994	0.0192	0.0475	0.5	U	0.6	09-Jan-06	09:23
MW121A-4	Am-241 (pci/l)	0.0125	0.022	0.0273	0.5	U	0.6	13-Jan-06	01:08
MW130	Am-241 (pci/l)	0.0111	0.02	0.0254	0.5	U	0.6	02-Jan-06	03:20
MW131D	Am-241 (pci/l)	-0.00766	0.0203	0.0281	0.5	U	0.6	02-Jan-06	03:20
MW131S	Am-241 (pci/l)	0.00221	0.0312	0.0962	0.5	U	0.6	02-Jan-06	03:20
MW132D	Am-241 (pci/l)	-0.00766	0.0254	0.0351	0.5	U	0.6	02-Jan-06	03:20
MW132S	Am-241 (pci/l)	-0.013	0.0232	0.0666	0.5	U	0.6	02-Jan-06	03:20
MW133 Duplicate	Am-241 (pci/l)	0.0107	0.0305	0.0776	0.5	U	0.5	19-Dec-05	11:32
MW133 Duplicate Rep	Am-241 (pci/l)	-0.0408	0.0311	0.163	0.5	U	0.5	19-Dec-05	11:32
MW133	Am-241 (pci/l)	-0.0155	0.0237	0.119	0.5	U	0.5	19-Dec-05	11:32
MW134	Am-241 (pci/l)	-0.00494	0.0813	0.24	0.5	U	0.6	04-Jan-06	05:36
MW135	Am-241 (pci/l)	-0.0126	0.0212	0.0609	0.5	U	0.6	02-Jan-06	03:20
MW136S	Am-241 (pci/l)	-0.00527	0.00873	0.0567	0.5	U	0.6	09-Jan-06	09:23
MW136D	Am-241 (pci/l)	-0.0101	0.0208	0.0514	0.5	U	0.6	09-Jan-06	09:23
MW137	Am-241 (pci/l)	0.0148	0.0252	0.0304	0.5	U	0.6	09-Jan-06	09:23
MW138	Am-241 (pci/l)	0.0155	0.031	0.0676	0.5	U	0.6	13-Jan-06	01:08
MW138 Replicate	Am-241 (pci/l)	-0.0122	0.0155	0.0847	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Am-241 (pci/l)	4.46	0.454	0.0601	0.5		0.6	02-Jan-06	03:20
QC Spike (BS)	Am-241 (pci/l)	4.89	0.45	0.12	0.5		0.5	19-Dec-05	11:32
QC Spike (BS)	Am-241 (pci/l)	3.96	0.375	0.046	0.5		0.6	09-Jan-06	09:23
QC Spike (BS)	Am-241 (pci/l)	4.42	0.446	0.0585	0.5		0.6	13-Jan-06	01:08
QC Spike (MS)	Am-241 (pci/l)	8.57	0.792	0.095	0.5		0.3	02-Jan-06	03:20
QC Spike (MS)	Am-241 (pci/l)	11	1.08	0.214	0.5		0.2	19-Dec-05	11:32
QC Spike (MS)	Am-241 (pci/l)	8.59	0.825	0.0558	0.5		0.3	09-Jan-06	09:23
QC Spike (MS)	Am-241 (pci/l)	7.85	0.78	0.0547	0.5		0.3	13-Jan-06	01:08
QC Blank	Cm-242 (pci/l)	-0.00269	0.00527	0.0559	0.5	U	0.6	04-Jan-06	05:36
QC Blank	Cm-242 (pci/l)	0.0228	0.0451	0.0989	0.5	U	0.5	19-Dec-05	11:32
QC Blank	Cm-242 (pci/l)	0	0.0211	0.0292	0.5	U	0.6	09-Jan-06	09:23
QC Blank	Cm-242 (pci/l)	0	0.022	0.0304	0.5	U	0.6	13-Jan-06	01:08
ATW1	Cm-242 (pci/l)	0	0.0324	0.0448	0.5	U	0.6	02-Jan-06	03:20
MW102D	Cm-242 (pci/l)	0.0128	0.0252	0.0348	0.5	U	0.6	02-Jan-06	03:20
MW102D Duplicate	Cm-242 (pci/l)	0.0138	0.0366	0.0906	0.5	U	0.6	02-Jan-06	03:20
MW102S	Cm-242 (pci/l)	0.00761	0.0202	0.0499	0.5	U	0.6	02-Jan-06	03:20
MW103A	Cm-242 (pci/l)	0	0.0218	0.0302	0.5	U	0.6	13-Jan-06	01:08
MW103B	Cm-242 (pci/l)	0.0213	0.0296	0.0289	0.5	U	0.6	13-Jan-06	01:08
MWR103D Replicate	Cm-242 (pci/l)	0.00881	0.0234	0.0578	0.5	U	0.6	02-Jan-06	03:20
MWR103D	Cm-242 (pci/l)	0.0123	0.0242	0.0334	0.5	U	0.6	02-Jan-06	03:20
MWR103S	Cm-242 (pci/l)	0.0192	0.0307	0.0545	0.5	U	0.6	02-Jan-06	03:20
MWR105D	Cm-242 (pci/l)	0	0.0272	0.0376	0.5	U	0.5	19-Dec-05	11:32
MWR105S	Cm-242 (pci/l)	-0.00266	0.0296	0.104	0.5	U	0.5	19-Dec-05	11:32
MW106D	Cm-242 (pci/l)	0.0219	0.0411	0.0856	0.5	U	0.5	19-Dec-05	11:32
MW106S	Cm-242 (pci/l)	0	0.0294	0.0406	0.5	U	0.6	02-Jan-06	03:20

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW112S	Cm-242 (pCi/l)	0.0141	0.0276	0.0382	0.5	U	0.6	02-Jan-06	03:20
MW113S	Cm-242 (pCi/l)	0.0235	0.0325	0.0318	0.5	U	0.6	02-Jan-06	03:20
MW118A-3	Cm-242 (pCi/l)	0	0.0233	0.0322	0.5	U	0.6	09-Jan-06	09:23
MW118A-3 Replicate	Cm-242 (pCi/l)	0	0.0208	0.0288	0.5	U	0.6	09-Jan-06	09:23
MW118A-4 Duplicate	Cm-242 (pCi/l)	-0.00495	0.0214	0.0612	0.5	U	0.6	02-Jan-06	03:20
MW118A-4	Cm-242 (pCi/l)	0.00722	0.0192	0.0474	0.5	U	0.6	02-Jan-06	03:20
MW119-5	Cm-242 (pCi/l)	0.0112	0.0219	0.0303	0.5	U	0.6	13-Jan-06	01:08
MW120-5	Cm-242 (pCi/l)	0	0.0208	0.0287	0.5	U	0.6	09-Jan-06	09:23
MW121A-4	Cm-242 (pCi/l)	0.0225	0.0311	0.0304	0.5	U	0.6	13-Jan-06	01:08
MW130	Cm-242 (pCi/l)	0.0204	0.0283	0.0276	0.5	U	0.6	02-Jan-06	03:20
MW131D	Cm-242 (pCi/l)	0.0116	0.0227	0.0314	0.5	U	0.6	02-Jan-06	03:20
MW131S	Cm-242 (pCi/l)	0.00387	0.0293	0.0919	0.5	U	0.6	02-Jan-06	03:20
MW132D	Cm-242 (pCi/l)	0.029	0.0402	0.0393	0.5	U	0.6	02-Jan-06	03:20
MW132S	Cm-242 (pCi/l)	-0.00302	0.00591	0.0627	0.5	U	0.6	02-Jan-06	03:20
MW133 Duplicate	Cm-242 (pCi/l)	0.0105	0.028	0.0692	0.5	U	0.5	19-Dec-05	11:32
MW133 Duplicate Reg	Cm-242 (pCi/l)	0.00823	0.0328	0.0939	0.5	U	0.5	19-Dec-05	11:32
MW133	Cm-242 (pCi/l)	0	0.0299	0.0413	0.5	U	0.5	19-Dec-05	11:32
MW134	Cm-242 (pCi/l)	0.0215	0.0941	0.244	0.5	U	0.6	04-Jan-06	05:36
MW135	Cm-242 (pCi/l)	0	0.0219	0.0302	0.5	U	0.6	02-Jan-06	03:20
MW136S	Cm-242 (pCi/l)	-0.00222	0.0186	0.0461	0.5	U	0.6	09-Jan-06	09:23
MW136D	Cm-242 (pCi/l)	0	0.0219	0.0303	0.5	U	0.6	09-Jan-06	09:23
MW137	Cm-242 (pCi/l)	0	0.0238	0.0329	0.5	U	0.6	09-Jan-06	09:23
MW138	Cm-242 (pCi/l)	0.0196	0.0313	0.0555	0.5	U	0.6	13-Jan-06	01:08
MW138 Replicate	Cm-242 (pCi/l)	0	0.0219	0.0303	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Cm-242 (pCi/l)	0.0246	0.0341	0.0333	0.5	U	0.6	02-Jan-06	03:20
QC Spike (BS)	Cm-242 (pCi/l)	0	0.0213	0.0294	0.5	U	0.5	19-Dec-05	11:32
QC Spike (BS)	Cm-242 (pCi/l)	0	0.0185	0.0256	0.5	U	0.6	09-Jan-06	09:23
QC Spike (BS)	Cm-242 (pCi/l)	0	0.0231	0.032	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Cm-242 (pCi/l)	0	0.0231	0.032	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Cm-242 (pCi/l)	0	0.0231	0.032	0.5	U	0.6	13-Jan-06	01:08
QC Spike (MS)	Cm-242 (pCi/l)	0.0209	0.0409	0.0566	0.5	U	0.3	02-Jan-06	03:20
QC Spike (MS)	Cm-242 (pCi/l)	0.0218	0.0579	0.143	0.5	U	0.2	19-Dec-05	11:32
QC Spike (MS)	Cm-242 (pCi/l)	0	0.0463	0.064	0.5	U	0.3	09-Jan-06	09:23
QC Spike (MS)	Cm-242 (pCi/l)	0	0.0433	0.0599	0.5	U	0.3	13-Jan-06	01:08
QC Blank	Cm-243,244 (pCi/l)	0.0488	0.0719	0.149	0.5	U	0.6	04-Jan-06	05:36
QC Blank	Cm-243,244 (pCi/l)	0.0484	0.068	0.136	0.5	U	0.5	19-Dec-05	11:32
QC Blank	Cm-243,244 (pCi/l)	0.00801	0.0213	0.0526	0.5	U	0.6	09-Jan-06	09:23
QC Blank	Cm-243,244 (pCi/l)	-0.00268	0.0225	0.0557	0.5	U	0.6	13-Jan-06	01:08
ATW1	Cm-243,244 (pCi/l)	-0.0113	0.0733	0.205	0.5	U	0.6	02-Jan-06	03:20
MW102D	Cm-243,244 (pCi/l)	0	0.0232	0.0321	0.5	U	0.6	02-Jan-06	03:20
MW102D Duplicate	Cm-243,244 (pCi/l)	0.0549	0.067	0.111	0.5	U	0.6	02-Jan-06	03:20
MW102S	Cm-243,244 (pCi/l)	-0.00662	0.0195	0.0612	0.5	U	0.6	02-Jan-06	03:20
MW103A	Cm-243,244 (pCi/l)	-0.015	0.0236	0.0862	0.5	U	0.6	13-Jan-06	01:08
MW103B	Cm-243,244 (pCi/l)	0	0.0195	0.027	0.5	U	0.6	13-Jan-06	01:08
MWR103D	Cm-243,244 (pCi/l)	0.0104	0.054	0.136	0.5	U	0.6	02-Jan-06	03:20
MWR103D Replicate	Cm-243,244 (pCi/l)	-0.00254	0.00498	0.0528	0.5	U	0.6	02-Jan-06	03:20
MWR103S	Cm-243,244 (pCi/l)	0	0.0196	0.027	0.5	U	0.6	02-Jan-06	03:20
MWR105D	Cm-243,244 (pCi/l)	-0.0371	0.0461	0.171	0.5	U	0.5	19-Dec-05	11:32
MWR105S	Cm-243,244 (pCi/l)	0.0152	0.0666	0.164	0.5	U	0.5	19-Dec-05	11:32
MW106D	Cm-243,244 (pCi/l)	-0.0104	0.068	0.19	0.5	U	0.5	19-Dec-05	11:32
MW106S	Cm-243,244 (pCi/l)	-0.0345	0.0465	0.17	0.5	U	0.6	02-Jan-06	03:20
MW112S	Cm-243,244 (pCi/l)	0	0.0253	0.035	0.5	U	0.6	02-Jan-06	03:20
MW113S	Cm-243,244 (pCi/l)	0.0108	0.0211	0.0292	0.5	U	0.6	02-Jan-06	03:20
MW118A-3	Cm-243,244 (pCi/l)	-0.015	0.0236	0.0861	0.5	U	0.6	09-Jan-06	09:23
MW118A-3 Replicate	Cm-243,244 (pCi/l)	0.0237	0.0379	0.0769	0.5	U	0.6	09-Jan-06	09:23
MW118A-4 Duplicate	Cm-243,244 (pCi/l)	0.00943	0.0185	0.0255	0.5	U	0.6	02-Jan-06	03:20
MW118A-4	Cm-243,244 (pCi/l)	-0.00625	0.0184	0.0578	0.5	U	0.6	02-Jan-06	03:20
MW119-5	Cm-243,244 (pCi/l)	-0.00244	0.0205	0.0507	0.5	U	0.6	13-Jan-06	01:08
MW120-5	Cm-243,244 (pCi/l)	0	0.0187	0.0258	0.5	U	0.6	09-Jan-06	09:23
MW121A-4	Cm-243,244 (pCi/l)	0	0.0198	0.0274	0.5	U	0.6	13-Jan-06	01:08
MW130	Cm-243,244 (pCi/l)	0	0.0184	0.0255	0.5	U	0.6	02-Jan-06	03:20
MW131D	Cm-243,244 (pCi/l)	0.0104	0.0203	0.0281	0.5	U	0.6	02-Jan-06	03:20
MW131S	Cm-243,244 (pCi/l)	-0.0173	0.0304	0.122	0.5	U	0.6	02-Jan-06	03:20

Preliminary December 2005 GW Lab Analytical Data Summary

Well ID	Nuclide (units)	Net Conc.	2-sigma Uncert.	MDC	Required MDC	Lab Flag	Aliquot Volume (L)	Analysis Date	Analysis Time
MW132D	Cm-243,244 (pci/l)	0.0259	0.0359	0.0351	0.5	U	0.6	02-Jan-06	03:20
MW132S	Cm-243,244 (pci/l)	-0.0027	0.00529	0.0561	0.5	U	0.6	02-Jan-06	03:20
MW133 Duplicate	Cm-243,244 (pci/l)	-0.0346	0.0204	0.134	0.5	U	0.5	19-Dec-05	11:32
MW133 Duplicate Rep	Cm-243,244 (pci/l)	0.0275	0.0622	0.143	0.5	U	0.5	19-Dec-05	11:32
MW133	Cm-243,244 (pci/l)	0.015	0.0421	0.104	0.5	U	0.5	19-Dec-05	11:32
MW134	Cm-243,244 (pci/l)	-0.0118	0.112	0.31	0.5	U	0.6	04-Jan-06	05:36
MW135	Cm-243,244 (pci/l)	-0.00493	0.0213	0.061	0.5	U	0.6	02-Jan-06	03:20
MW136S	Cm-243,244 (pci/l)	-0.00205	0.0172	0.0425	0.5	U	0.6	09-Jan-06	09:23
MW136D	Cm-243,244 (pci/l)	-0.00247	0.0208	0.0514	0.5	U	0.6	09-Jan-06	09:23
MW137	Cm-243,244 (pci/l)	0.0112	0.022	0.0304	0.5	U	0.6	09-Jan-06	09:23
MW138	Cm-243,244 (pci/l)	-0.00244	0.0205	0.0508	0.5	U	0.6	13-Jan-06	01:08
MW138 Replicate	Cm-243,244 (pci/l)	0.0262	0.0418	0.0849	0.5	U	0.6	13-Jan-06	01:08
QC Spike (BS)	Cm-243,244 (pci/l)	5.51	0.505	0.0326	0.5		0.6	02-Jan-06	03:20
QC Spike (BS)	Cm-243,244 (pci/l)	5.62	0.483	0.148	0.5		0.5	19-Dec-05	11:32
QC Spike (BS)	Cm-243,244 (pci/l)	5.07	0.424	0.025	0.5		0.6	09-Jan-06	09:23
QC Spike (BS)	Cm-243,244 (pci/l)	5.36	0.491	0.0318	0.5		0.6	13-Jan-06	01:08
QC Spike (MS)	Cm-243,244 (pci/l)	9.83	0.85	0.127	0.5		0.3	02-Jan-06	03:20
QC Spike (MS)	Cm-243,244 (pci/l)	10.8	0.928	0.137	0.5		0.3	09-Jan-06	09:23
QC Spike (MS)	Cm-243,244 (pci/l)	11	0.924	0.134	0.5		0.3	13-Jan-06	01:08
QC Spike (MS)	Cm-243,244 (pci/l)	13.9	1.22	0.393	0.5		0.2	19-Dec-05	11:32