MONTHLY PROGRESS REPORT #43
FOR OCTOBER 2000

EPA REGION I ADMINISTRATIVE ORDERS SDWA 1-97-1019 & 1-2000-0014
MASSACHUSETTS MILITARY RESERVATION
TRAINING RANGE AND IMPACT AREA

The following summary of progress is for the period from October 1 to October 31, 2000. Scheduled actions are for the six-week period ending December 15, 2000.

1. SUMMARY OF ACTIONS TAKEN

Drilling progress for the month of October is summarized in Table 1.

Table 1. Drilling progress for October 2000

Boring Number	Purpose of Boring/Well	Total Depth (ft bgs)	Saturated Depth (ft bwt)	Completed Well Screens (ft bgs)
MW-128	L Range (LP-1)	270	181	87-97 104-114 144-154
MW-129	Demo Area 1 (D1P-1)	230	159	96-106 116-126 136-146
MW-130	J-2 Range (J2P-7)	330	225	
MW-15A	Impact Area Response Well P-32	260	149	124-134 144-154 163-173
MW-131	J-1 Range (J1P-3)	314	217	96-106 195-205 300-310
MW-132	J-3 Range (J3P-1)	255	216	37-47 224-234
MW-133	Impact Area Response Well P-37	360	143	
MW-134	Impact Area Response Well P-33	290	155	
MW-135	Impact Area Response Well P-38	360	171	
MW-136	J-1 Range (J1P-2)	290	181	
MW-137	J-2 Range (J2P-5)	112		

bgs = below ground surface
bwt = below water table

Completed well installation on MW-128 (LP-1), MW-129 (D1P-1), MW-15A (P-32), MW-131 (J1P-3), MW-132 (J3P-1), MW-133 (P-37), MW-134 (P-33), and MW-135 (P-135). Commenced drilling on MW-136 (J1P-2) and MW-137 (J2P-5). Continued UXO clearance on the Tank Alley and Turpentine Road Targets. Continued UXO clearance of the J-1 Range, J-2 Range, J-3 Range, and Impact Area Response Well drill pads. Completed UXO clearance of the J-2 Range latrine and the J-3 Range Melt Pour building. UXO located on the P-30 drill pad was detonated. Development of newly installed wells continued.

Samples collected during the reporting period are summarized in Table 2. Air samples were collected during the processing of soil at the containment pad as part of the RRA. Supplemental BIP grids were

sampled at J-2 Range and the Gravity Range. Wipe samples were collected from UXO and UXORM at Test Plot 1, 2,4,5,and 6 of the HUTA. Wipe samples were collected from the J-3 Range Melt Pour Building. Groundwater sampling continued for the second round of Impact Area Response Wells MW-85 through MW-107, for the first round of Impact Area Response Wells MW-108 through MW-115, for the first round of the Demo 1 response well MW-114, and for the first round of the J Range wells. A sample was collected of the red and white wax used as filler in inert rounds. Groundwater profile samples were collected during the drilling of MW-15A, 130, 131, 132, 133, 134, 135, 136, and boring B-17 in Demo 1. Deep soil samples were collected during the drilling of MW-131, 133, 134, 135, 136, 137, and the Demo 1 soil borings B-12, B-13, and B-17. Shallow soil samples (0"-6" and 18"-24") were collected from MW-112, 113, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 130, 135, and 136. Soil samples were collected from the burn pit and from the surface soil in Demo 1 (Area 12). Soil samples were collected pre and post UXO detonations in Test Plot 1, 2,5, J-1 Range, and the screening pad as part of the munitions survey. Soil samples were collected from grids at J-1 Range (Area 5), J-3 Range (Area 102), Target 15 (Area 107), Target 16 (Area 108), Target 17 (Area 109), Target 18 (Area 110), Target 19 (Area 111), Target 20 (Area 120), Target 22 (Area 113), Target 23 (Area 115), Target 31 (Area 117), Target 34 (Area 118), Target 35 (Area 119), Target 36 (Area 122), Target 37 (Area 121), Target 38 (Area 123), Target 40 (Area 120), the G Range, and the I Range. Post excavation samples were collected at the KD Range (Area 44), APC, and GP-7 (Area 17) as part of the RRA.

The Guard, EPA, and MADEP had a meeting on October 5 to discuss technical issues, including the following:

- Jacobs presented an update on the CS-19 Investigation. The MOR for the draft RI will be going out to the agencies on Monday. The workplan (Project Note) will be discussed at this afternoon's RPM meeting with AFCEE, and the schedule for the supplemental RI will be covered at next week's RPM meeting.
- Jacobs anticipates that the CS-18 Investigation is still on track for the October 23 start date.
- JPO had previously emailed an update on the Water Supply Study: the New Source Approval reports are currently being worked on; the JPO is still anticipating that they may have more recent groundwater data by mid to late October.
- Tetra Tech presented an update on the Munitions Survey. A one-page summary was distributed. UXO surface clearance continues in front of the Brontosaurus, which has completed 25-30 acres of vegetation clearance in the J-1 Range. Within the J-2 Range, 43 grids have been fully brush cut and more cutting/chipping continues. 83 of the 130 grids in the J-2 have been UXO surface cleared. The interior HUTA road around Test Plot 1 has been completed and excavation is underway. A BIP is scheduled for Friday (10/6) and several more are awaiting EOD. Tank Alley has been cleared and graded, and UXO classification, sampling and clearance is underway in TP2. Pond validation is temporarily on hold, and Tetra Tech will be forwarding a list of UXO findings to the agencies later today. GP10, GP11, and Demo 1 validation has been completed. There was a discussion of additional aerial magnetometry work to be scoped; EPA will develop priorities for an additional 3,000 acres. Tetra Tech distributed a zip file of the HUTA data to the agencies, however, it was requested that the data be sent in Excel format.
- Tetra Tech provided an update on the ASR. The monthly update will be scheduled to follow or combine with next week's technical meeting. Information from recent interviews with anonymous sources is en route to the agencies. The information will be provided to the IART after validation. Tetra Tech is starting contract research.
- Ogden presented an update on the Rapid Response Action. A one-page summary was distributed. The enforceable milestone of 10/1/00 has been met for soil removal, and clearance samples are due back on Tuesday (10/10). The Envirogen treatability study report has been revised and is undergoing internal review. EPA requested a mass balance be performed to help understand what happens to the

RDX. EPA also requested a copy of the revised report prior to a decision on how to handle the reduced volume of contaminated soil (from 750 CY to 15 CY) that results from soil washing.

- Ogden presented an update on the Groundwater Study and distributed a current map of groundwater monitoring wells. Screens are being set in wells: LP-1 (MW-128), D1P-1 (MW-129), and P-32 (adjacent to MW-15). Data for J2P-7 are expected today and a meeting will be held at 3:30 to select screens. Wells underway include J3P-1 (detonation pit area) and J1P-3 (Greenway Road in the J-1 Range). The results will be in for discussion next week. The 2nd round of Central Impact Area Response wells (MW-85 to MW-105) are underway, as well as the 1st round of sampling at wells MW-108 to MW-113. Some wells in these sampling rounds may be delayed due to HUTA exclusion zones. Soil sampling has been focused on Turpentine/Tank Alley target areas, and should be completed by the third week in October. Soil sampling in the J Ranges has been postponed pending completion of the target areas.
- HLA described various obscurants used in the Gauntlet Area at J-3 Range, including fog oil. Samples in this area were being tested for VOCs and SVOCs; it might also be appropriate to test for EPH to satisfy MCP requirements. It was agreed to review Gauntlet Area analytical results when available and determine need for EPH analysis at that time.
- Ogden distributed and discussed the newest detects from 9/24/00 to 9/30/00. The detects at Phase I and II response wells are similar compounds and concentrations as found in previous samples. Results include the 1st sample for MW-108, which was similar to profile results. The data will be included in the next weekly report.
- Ogden distributed and discussed a revised table of metal results in groundwater for wells selected by EPA that have both filtered and unfiltered samples. A copy has also been sent to USGS. It was agreed to discuss the results at a technical meeting in 1-2 weeks. It was noted that filtered and unfiltered results are also available for other wells, not requested by EPA.
- Ogden distributed and discussed a revised draft proposal for soil background levels. This includes a letter of 10/5/00 with attachment, and a flow chart to help explain the process. The proposal was revised from the letter of 9/21/00 to specifically include soil detections, and to eliminate the low-frequency exclusion. The data evaluation would be conducted on all results to date, not just the "background" or "control" area samples. This process would allow for a quantitative way of evaluating data and figuring which populations can be sorted for background, and ultimately, discover if it will be necessary to target more sample locations on and/or off Post. It was agreed that EPA and MADEP will review Step I of the process and provide comments by next week.
- There was a brief discussion about IART Action Item #6: Updated IRP plume map. This item is to be coordinated by JPO and will be discussed next week.
- There was a discussion on IART Action Item #5: CS-19 longitudinal cross section. Ogden distributed and discussed draft maps of CS-19 North and South Longitudinal Cross Sections, with a plan view map showing the section lines. The two sections are roughly along groundwater flow paths, from MW-107 to MW-108 passing north of CS-19, and from MW-37 to MW-111 passing through CS-19. It was agreed some new wells (e.g. MW-94, 112, 113) need to be added to the plan view map. The agencies will review the draft maps for other changes by next week.
- There was a discussion on the preliminary soil data for J-2 Range. The data were distributed via e-mail as an Excel file; a hard copy handout was also available. The results include the melt/pour building and fixed firing points. Note: The discrete samples of ash-like material from Disposal Area 2 were mislabeled as composites. It has been confirmed that explosives 2,4-DNT and 2,6-DNT have been found. An exceedance of the RCS-1 was found for 2,4-DNT at Fixed Firing Point #3 and at Disposal Area #2. Herbicides and low levels of 2,4,5-T were detected; pesticides were detected as discussed last week with the interference issue for Halowax. EPA requests that the ASR team pursue the issue of Halowax in their interviewing process. The Guard is collecting several samples of wax

used in mortar rounds and will test these for the "pesticide" compounds. EPA asked for another update on J Range results for next week's meeting.

- J-Range scheduling was discussed, including the issue of exclusion zone overlap. The Munitions Survey and drilling activities can no longer proceed concurrently due to their proximity. Ogden suggested completing Stage 1 of the J Range wells over the next three weeks, prior to continuation of the Munitions Survey. The Munitions Survey would then be completed prior to installation of Stage 2 wells, unless some of these wells fall outside the MPM frag distance. The Guard will be sending a letter to the EPA suggesting revised J Range schedules. EPA and the Guard will meet next Thursday (10/12) to discuss the issues and suggested revisions. The Guard requests updates on the status of the J and L Range work from Ogden and Tetra Tech prior to next Thursday. The concerns of the Town of Sandwich and the Sandwich Public Schools must be taken into account in the schedules.
- A letter containing MDLs for Method 8321 analyses for dyes and explosives was distributed to the agencies. After input is received, the comparative study of 8330/8321/CHPPM can resume with new samples. The testing for dyes in Training Ranges will also require input on the draft FSP. EPA indicated that this may be delayed pending additional input on locations from the ASR. Guard will advise on when/whether an extension request is needed.
- A letter was distributed to the agencies on white phosphorus for review and acceptance of suggested samples for analysis. Comments are expected within the next couple of weeks. A search for an analytical method is underway.

The Guard, EPA, and MADEP had a meeting on October 12 to discuss technical issues, including the following:

- Tetra Tech provided an update on the Archive Search Report Integration and Enhancement Project. A one-page summary on the status of the ASR was distributed. MADEP and EPA have no comments on the draft approach letters to the military and contracts research. 10 interviews have been conducted; nine of which have been summarized and provided to the agencies. EPA requests copies of the originals, in addition to the summaries. Two letters on USACE Rock Island Revised OE ASR and HTRW Preliminary Assessment Updates were also distributed: one, a list of accomplishments from August 23 through September 19, and one through October 3. In brief, these include: submittal of USACE Rock Island's research plan to the agencies; the completion of research at the National Personnel Records Center, the Naval Construction Battalion, and the New England Regional Archives; current research of all National Capitol Region archives (expecting to have documents by the end of October, one of critical importance was previously forwarded to the IAGS); current reformation of the March 1999 OE ASR (25% complete); production of plots of the firing fans (to be included in revised ASR and also forwarded to EPA, Ogden and Tetra Tech); review of Tetra Tech's Communication Plan; provided technical data for M117 series 750 lb. bomb to IAGS (8/30/00); provided unit information for 26th Infantry Division to Tetra Tech (8/31/00); provided a CD of all March 1999 OE ASR documents to Tetra Tech (including site photos, aerial photos, interviews, and reports: 9/15/00); and currently compiling latitude/longitude data for all former ranges, GPs, and MPs (to be provided in revised ASR). A list of the original aerial and site photos should be provided to EPA, Ogden and Tetra Tech. EPA requests that the lat/long data of targets be included in the ASR report.

  The ASR update also included Military Historical Research. The Military History Museum in Worcester, MA was visited to collect file information that will help document military unit activity at MMR during the time period of interest. An extensive list of possible lines of communication has been developed and an Excel database has been organized, including names of units, civilian organizations, branches of service, and range usage. Research has also been done with the Coast Guard, producing no documents and only information of small arms range activities. A historical and

informative summary will be produced. A Camp Edwards "Museum" may exist in a person's home; however, this will not be pursued until further notice.

Regarding contract research, the 104(e) responses have been obtained, copied, and reviewed for research-related materials. Tetra Tech is currently communicating with Picatinny to schedule contract records collection and interviews with personnel. Other sources of information may include annual reports and classified files. Legal issues have included the declassification of documents and formal requests for information. Army research is being held off until further information from Picatinny.

A meeting was held October 10 to discuss GIS integration, linkages, and use.

- Jacobs provided an update on the CS-19 Investigation. The MOR was distributed to the agencies on October 5. The final draft of the RI is waiting on comments and supplemental work information. AFCEE will be providing Jacobs with schedule information.
- Jacobs provided an update on the CS-18 Investigation. The official schedule has been distributed by AFCEE.
- EPA provided information on the Water Supply Study. ZOCs are tentative. Pumping rates are in the process of being finalized. A total of 10 chemical monitoring wells will be proposed to the state for water supply wells 1, 2, and 3. EPA indicated that the ZOC for site 2 and 3 may overlap with the J-Ranges and MW-57 is in the ZOC for site 1.
- Tetra Tech provided an update on the Munitions Survey. A one-page summary was distributed. In the J-1 Range, the Brontosaurus has cleared 30-35 acres and continues, following UXO surface clearance. Brush cutting/chipping continues in the J-2 range, with 83 of the 130 grids UXO surface cleared, and 47 fully brush cut. GP10, GP11, and Demo 1 validation is complete, and Pond validation is awaiting direction on further validation procedures. Within the HUTA, excavation of topsoil (3") in TP1 is complete and UXO clearance is underway. Good results are reported on the screening plant operations, and 4 BIPs are scheduled for Tuesday (10/17). The interior road around TP2 is under construction and UXO classification is complete, with item removal being done upon sampling. Tetra Tech will be trying a new geophysics system next week, called "Gem3," which consists of a multispectral analysis machine based on a frequency domain. In other projects, this instrumentation has proven effective, and it will be compared to the geophysics system currently being used at MMR. Tetra Tech is requesting to keep part of the Impact Area open during the two weeks of hunting season. A hunting season conflict resolution meeting was held on October 11 and a follow-up is scheduled for Wednesday the 18th. Reports will be going out to EPA today or tomorrow.
- Ogden provided an update on the Rapid Response Action. A one-page summary was distributed. Regarding the Treatability Study, a mass balance type calculation and explanation of Brice Soil Washing TS Report was submitted to the Guard/AEC as requested by EPA. The "Draft" version of Envirogen's TS Report was also submitted. Further discussion on this matter is suggested during or after the 10/19/00 Tech Meeting. All previously excavated soils have been secured at the containment pad, and additional excavation is required at GP-7 and APC. Post-excavation soil sampling results have been received and a summary letter has been prepared for the Guard. Rainwater is being collected from soil staging portion of containment pad. The soil washing plant should be fully completed tomorrow (10/13) and washing will begin next week. Upcoming activities include additional post-excavation sampling and analysis of GP-7 and APC, as well as backfilling and restoration of excavation grids. APC grid backfilling and restoration is subject to coordination with Tetra Tech HUTA work activities. EPA requests the order in which the grids were excavated.
- Ogden provided an update on the Groundwater Field Investigation. A one-page summary was distributed. Well installation of MW-15A (P-32), MW-130 (J2P-7), and MW-132 (J3P-1) should be

completed this week. MW-131 (J1P-3) has been drilled and is awaiting screen selection. Screens for MW-130 and MW-132 will be selected tomorrow (10/13) afternoon. Drilling of wells P-37, J2P-5, and P-33 will begin next week. Groundwater sampling of round two of Impact Area response wells and round one of interim supplemental Impact Area wells continues. Ogden continues to develop newly installed wells. UXO avoidance flagging at tank targets and clearance at supplemental BIP grids in the J-2 Range continues this week and next, as well as clearance of J2P-5 and J1P-2. Soil sampling continues at tank target grids, supplemental BIP grid sampling in J-2 Range, and grids at the J1P-2 pad.

- Ogden distributed unvalidated data for the supplemental BIP grids for Target 9 and P-19, unvalidated data of Demo 1 metal results, the newest detects, a map of the proposed locations of wells D1P2 and D1P1, and an updated map of all MMR groundwater wells. The agencies agreed with the location of D1P2.
- There was a brief discussion on "Step 1" of the Ogden's soil background approach. EPA requests further narrative explanation as to why Ogden chose this approach. This should also be forwarded to the TOSC group and the IART, and will be discussed in more detail at next week's technical meeting. Comments will be requested from TOSC as soon as possible.
- EPA commented on Ogden's CS-19 cross-sectional maps. Ogden should add dashes in appropriate areas to be consistent with previous CS-19 maps.
- There was a brief discussion on IART Action Item #6. Ogden has been communicating with JPO regarding this issue.
- Resolution meeting for Phase 2b FSP: EPA referred to a diagram of the Grenade Courts to indicate to Ogden where the grids should go. EPA requests an amendment for the current ASP for Phase 2b and a schedule for BIPs.
- A meeting will be held between EPA and Ogden during the week of October 30 to discuss revisions for the long-term monitoring plan of the next sampling round.
- Comment resolutions: EPA recently received Ogden's RCL dated 10/6/00, and requested more time to review it. EPA will send comments later and they will be discussed at next week's technical meeting (10/19).
- EPA presented their comments on the MOR for the Feasibility Study Workplan.
    1. Page 2 of 7; #27: EPA has two comments: first, EPA requests that Guard include a statement that indicated that at he accepted munitions failure rate is approximately 10%. Second, regarding the last part of the question, EPA requests that Guard reference general interview information and the USACE guidance document regarding historic burial of munitions.
    2. Page 3 of 7; #30: EPA would like Guard to add general information indicating that UXO has been found in poor condition throughout the Impact Area and Training Ranges, not just specifically at the J Ranges.
    3. Page 4 of 7; #40: EPA requested the word "authority" be substituted for "required" in the MOR response

- Ogden has sent EPA a revised document on the COC identification process. Ogden is still waiting on further EPA comments.
- There was a discussion on the updated schedules. A letter has been sent to EPA with the revised parts of the schedule, excluding Demo 1. The Demo 1 revised schedule has been previously submitted (9/21/00). Tetra Tech reports that the HUTA schedule of May 18 is on track, but still variable. Closure of the impact area for hunting will also interfere with previous deadline goals. There will be a meeting Wednesday, October 18 at 10:30am to discuss the closure of the impact area for hunting. In the Southeast corner of the ranges, increased investigation time is needed. When the previous schedule was prepared, Ogden lacked the full scope. Additional time is also needed based on drilling conflicts with UXO safety zones. The new schedule suggests completing stage 1 wells and waiting on stage 2 for completion of the Munitions Survey UXO clearance. There would be an exception for

stage 2 off-base priority wells down-gradient of the J-Ranges. EPA would like to try to find a way to better coordinate activities and requests that Ogden and Tetra Tech further break down their proposed schedules into specific activities, including the necessary time for each to be completed. A meeting will be held Wednesday, October 18 at 10:00 with Ogden, Tetra Tech, and EPA to cover the specifics. EPA will respond separately to each of the areas after next week's technical meeting.

The Guard, EPA, and MADEP had a meeting on October 19 to discuss technical issues, including the following:

- Jacobs provided an update of the CS-19 Investigation. They are awaiting response from the agencies to the MOR for the draft RI and to the supplemental RI work schedule. The EPA's response to the MOR is on its way to AFCEE. Tables and figures have been revised for the draft RI. Regarding scheduling, supplemental work should be done this fall and screening technologies will be put together. The draft FS should be submitted in the summer of 2001. An extension on the contract proposal has been requested by Jacobs. The EPA has approved the SOW.
- Jacobs provided an update on the CS-18 Investigation. They have selected and are awarding a UXO subcontract with a new firm, which may cause a slight delay, pushing next Monday's start date (10/24) back about a week.
- JPO presented an update on the Water Supply Study. The pump test has been finished and the model updated. A draft map of the ZOCs pumping at 1 million gallons per day with Sandwich Supply wells pumping was presented to EPA. The next step is to pump the wells at 1 million gallons per day. The proposal to the state includes a monitoring plan requiring water table measurements and additional chemical monitoring wells. The chemical monitoring wells will not be profiled during their drilling. It is uncertain at this time whether the Guard will also use these wells for their own profiling purposes. There was a brief discussion regarding the selection and setting of the well screens, which JPO has included in the proposal and is based on modeling efforts. Installation of these wells will occur at some time between mid-November or January 2001, depending on DEP review and partial approval. Activity will also need to be coordinated with IRP work.
- Tetra Tech presented an update on the Munitions Survey. A one-page summary handout was distributed. Progress continues in the J-Ranges: 29 items are being BIPed today in the J-1 Range, and UXO clearance and brush cutting continues. Within the J-2 Range, 83 out of the 130 grids have been UXO surface cleared and 53 grids have been fully brush cut. Tetra Tech met with the EPA yesterday (10/18) to further explain the new technologies ("Gem3") being used. This alternative geophysics technology will be finished up today and an evaluation and comparison with the current system will be made. Additional crews (not UXO trained) are being brought in to speed-up hand-brush cutting. Within the HUTA, excavation of topsoil in TP1 is complete and the screening plant is operating. 7 items are being BIPed today and post-BIP samples will be taken tomorrow (10/20). The interior road around TP2 is complete, as well as UXO classification, sampling, and clearance. Excavation of TP2 will begin tomorrow.
- Ogden presented an update on the Rapid Response Action. A one-page handout was distributed. A mass balance type calculation and explanation of Brice Soil Washing TS Report and an executive summary and "Draft" version of Envirogen TS Report were submitted to the Guard/AEC on 10/10/00. All excavated soils are staged at the containment pad and securely covered. Initial post-excavation soil sample analytical results have been summarized and sent to the Guard on 10/11/00. Two additional grids (GP-7 and APC) were excavated on 10/12/00. A new detection of HMX was found in the soil grid from GP-7 and EPA is concerned that it may be due to cross-contamination among the soils. The post-excavation sample results for these grids are expected back tomorrow (10/20). KD Range backfill was completed on Tuesday (10/17), with the rest temporarily on hold. Rainwater is being collected from the soil-staging portion of the containment pad. The soil washing plant setup was completed yesterday (10/18) with the exception of two units for magnetic separation which

should arrive today. The processing of staged soils will begin by 10/23/00. An RRA Status Update will be presented tonight at the IART Meeting. Site restoration will immediately follow the completion of excavation filling.

- Ogden presented an update on the Groundwater Field Investigation. Well installation has been completed on MW-132 (J3P-1) and MW-131 (J1P-3). Screens need to be selected on Monday (10/23) for MW-133 (P-33). Next week drilling will begin on J2P-5, P-38, P-34, and J1P-2. Groundwater sampling in the Central Impact Area and the development of newly installed wells continues. UXO avoidance flagging continues at tank targets and clearance continues at J1P-2 and J2P-5. Demo 1 trenches are being excavated and down-hole clearance of borings continues. Clearance of the J-2 Range latrine has yielded no UXO. Next week P-31 and Greenway Road stage 2 wells will be cleared. Soil sampling continues with tank target grids, the G and I Ranges, and Demo 1 trenches and borings. EPA requests the latest Tank Target data from Ogden. EPA and Guard will visit and discuss Demo 1 surface soil soon.
- Ogden distributed and discussed the latest groundwater detects and the J1P-3 post-excavation samples. There has been a new RDX hit at MW-94S, which is down gradient of a mortar target. MW-98S has a new hit of 4-Amino-2,6-Dinitrotoluene, in addition to the 2-Amino-4,6-Dinitrotoluene which has previously been detected. Ogden is awaiting more J1P-3 post-excavation data from the lab. There was a discussion on the burn pit found in Demo 1 and Ogden passed around some photos. Ogden will prepare a summary of the burn pit excavation.
- There was a discussion on the FS Schedule. Ogden indicated that the current schedule shows the Final FSWP due on 10/30/00. The Guard is awaiting MADEP approval or comments on the FSWP response to comments letter. The scheduled submittal date for the Final FSWP may need to be revised to incorporate MADEP comments. The current schedule also indicates that the Demo 1 GW OU COC identification is due 10/26/00, but will likely be delayed awaiting finalization of the COC identification process. EPA indicated that they would provide comments soon. The schedules for the above documents will be updated based upon the Guard's receipt of comments and the significance of the comments.
- Guard is waiting on EPA's response to the Statement of Work for the Groundwater Treatability Studies.
- Ogden summarized the newest data on the J and L Ranges, and distributed tables to the agencies: not many new, and no significant levels, of detects of explosives; no VOC exceedances; low levels of 2,4-DNT were found at Fixed Firing Point 1; very low levels (below RCS-1 standards) of mercury were found at Disposal Area 2; and antimony and lead were in excess of the RCS-1 Standard at the Capture Box. All in all, the results confirm what has previously been seen.
- Ogden is preparing a summary for the agencies on an issue of explosive interference in the profile sampling. Apparently, the compressor oil used in the drill rigs may be interfering with peaks of explosives.
- EPA will be sending Guard an e-mail with a resolution to the BIP comments.
- EPA will get back to Guard on the approval of the Phase IIb MOR.
- JPO requested a map with the locations of the J Range stage 2 well locations.
- EPA requested an update to the J Range soil sample schedule.

EPA convened a meeting of the Impact Area Review Team (IART) on October 19. Topics discussed included transition to USACE as the Supervising Contractor, Rapid Response Action update, Munitions Survey Update, and Groundwater Investigations Update. The next IART meeting is scheduled for November 28.

The Guard, EPA, and MADEP had a meeting on October 26 to discuss technical issues, including the following:

- Jacobs presented an update on the CS-19 Investigation. The Final Draft RI (will include revised figures, all agency comments, and a Project Note that describes the Supplemental work) will be completed and distributed next week. The Guard will handle the IART distribution. Jacobs is currently pricing the Supplemental RI. AFCEE will issue a letter to the EPA requesting relief from the FFA milestone for the FS (11/20). Supplemental RI schedule is being developed by AFCEE and has not yet been formally released.
- Jacobs presented an update on the CS-18 Investigation. Site work (including UXO avoidance, surface soil and groundwater sampling and lab analysis, and well drilling) will be commenced on Monday, October 30. There is no change in the schedule dates since the previous handout.
- JPO gave an update on the Water Supply Study. There is nothing new since last week.
- Tetra Tech presented an update on the Munitions Survey. A one-page summary was distributed. Within the HUTA, the first excavation lift was completed in TP1 and initial UXO clearance is underway in TP2. Brush cutting continues in the J-Ranges, with approximately 40 acres cleared in J-1 and 51 grids cleared in J-2. The land survey in the J-3 Range will begin by November 6. The DU survey is planned to begin November 13 and response to draft DU workplan comments have been submitted. EPA requests a copy of the final DU workplan. The final HUTA workplan is into Guard for review and is expected to agencies in 1-2 weeks. The geophysics report scheduled for 10/30/00 submittal is still on track. The aerial geophysics contractor will be reviewing initial site investigation areas possibly next week. The Guard and Tetra Tech will be meeting to discuss any necessary alterations in activity and precautions during hunting week.
- Ogden provided an update on the Rapid Response Action. A one-page summary was distributed. The "Draft" executive summary and "Draft" version of Envirogen's TS Report has been distributed to the EPA and DEP, and will be going out to TOSC today. All excavated soils are staged, covered, and secured at the containment pad. Additional post-excavation soil sampling was completed and a data summary and transmittal letter on the results was prepared and distributed to the Guard on 10/24/00. Based on the results, all three additional grids met RRA soil cleanup goals. Backfilling and reseeding of the grids is underway. EPA requests information from Ogden on the grid site soil restoration activities, including a letter and photos. Setup of the soil washing plant was completed on 10/20/00 and operations began on 10/23/00. Daily sampling of output from the soil washing process has begun. An issue arose with the finding of a LITR round in a pile of soil washing material. From this point forward, the UXO Contractor will screen each load of soil for UXO material at the soil washing plant. The Guard asked USACE to review the UXO avoidance procedures for soil management for the RRA and the HUTA.
- Ogden presented an update on the Groundwater Field Investigation. A one-page summary was distributed. Wells currently being drilled and installed include MW-130 (J2P-7), MW-133 (P-37), MW-134 (P-33), MW-135 (P-38), and MW-136 (J1P-2). Drilling of J2P-5, P-31, P-34, and D1P-2 will commence next week. Demo 1 deep soil borings and development of new wells continues. Groundwater sampling continues on the Central Impact Area response and supplemental wells, and has begun at J-2, J-3, and L Range wells. UXO avoidance and clearance continues with Tank Targets, Demo 1, P-31 drill pad, J-3 Range soil borings, and stage 2 well locations along Greenway Road. Soil sampling continues of Tank Target grids, J-3 soil grids, and Demo 1 surface soil. Ogden will look into expected delivery dates for the tritium sample results. EPA requests the drilling of a soil boring at the J-3 Range detonation pit be converted to a water table well. As an alternative, a profile sample could be collected at the water table. Depending on the synoptic water table data, may not need all of the proposed Round 2 monitoring wells. There was a discussion regarding the drilling and installation of well P-30, located on Pocasset Sandwich Road, which is believed to fall within a Tetra Tech exclusion zone. Since it was agreed this well should not be moved, the Guard will prepare a request for extension for this drilling.
- Ogden distributed and discussed the newest detects (10/15/00-10/21/00) and the unvalidated data for supplemental BIP grids and soil results for areas 104 and 105, tank targets. EPA requested a table

that lists the area numbers and their corresponding locations. There was a discussion of whether survey locations are needed for all UXO, including items relocated to the CDC.

- Ogden distributed and discussed information on the Demo 1 Burn Pit. The handout included a plan view diagram, photos, and two cross-sectional diagrams.
- Ogden distributed and discussed a summary of the proposed criteria for "Step 1" of the soil background approach. EPA requested that the "anthropogenic" and "natural" background contributions be differentiated. Ogden will proceed with Step 1 and present the findings for agency review.
- Ogden distributed a revised schedule of the IAGS Document Status. MADEP indicated that a comment letter has been sent regarding all 2b FSP documents.
- EPA suggested that the 1999 "Fact Sheet" be updated.
- EPA requested an update on the search for a Halowax standard, and on the methods and MDLs for soil radiological measurements for the J Range wastewater locations.
- EPA suggests that the description of last week's findings at the J and L-Range Firing Points should be changed to "propellants" rather than "explosives". EPA also indicated that samples identified with the Capture Box location were actually from the Popper Kettle. EPA noted that one of the detects provided last week appears to be ethyl centralite.
- EPA indicated that IRP is about to install drive points in the FS-12 area and suggested splitting samples. The Guard will coordinate with AFCEE on this activity.

The following scheduling issues were discussed following the 10/26/00 meeting:

- The schedule submittals of 10/11/00 and 9/21/00 were discussed. EPA requests a revised schedule that combines the previous separate submittals.
- EPA requested an interim report for the J Range investigations by about 3/30/01. A meeting will be held with Ogden, Tetra Tech, and the Guard to further coordinate J Range activity and work around exclusion zones. Options should be presented to EPA at next week's tech meeting. The Guard could rearrange the schedule for Ogden to complete their work prior to Tetra Tech if the EPA so requests, but due to necessary safety precautions it will be impossible for both contractors to meet the former deadlines.
- The Training Area investigations should be started by late spring to incorporate additional information expected from interviews.
- The Gun/Mortar results should be presented in a revised report according to the COC process. The Mortar Target results can be combined with other results from the Impact Area (Tank Targets & HUTA).
- An RRA Addendum will address the Former H Range and Target 9. The schedule will be specified by EPA.
- EPA and DEP will meet on Monday (10/30) to discuss the schedules further.

2. SUMMARY OF DATA RECEIVED

Validated data were received during October for Sample Delivery Groups (SDGs) 348, 364, 375, 378, 383-386, 392, 394-396, and 398. These SDGs contain results for 31 soil samples from UXO detonation craters; 8 wipe samples; 128 groundwater samples from monitoring wells; 64 groundwater profile samples from MW-105, -108, -110, -112, and -113; 26 soil boring samples from response wells MW-106, -108, -109, -110, and -111; and 12 soil grid and/or grab samples from the L Range.

Validated Data

Figures 1 through 5 depict the cumulative results of groundwater analyses for the period from the start of the IAGS (July 1997) to the present. Each figure depicts results for a different analyte class:

- Figure 1 shows the results of explosive analyses by EPA Method 8330
- Figure 2 shows the results of inorganic analyses (collectively referred to as "metals", though some analytes are not true metals) by methods 300.0, 350.2M, 353M, 365.2, CYAN, IM40/MB, and IM40HG
- Figure 3 shows the results of Volatile Organic Compound (VOC) analyses by methods OC21V, 504, and 8021W
- Figure 4 shows the results of Semi-Volatile Organic Compound (SVOC) analyses by method OC21B
- Figure 5 shows the results of Pesticide (method OL21P) and Herbicide (method 8151) analyses

The concentrations from these analyses are depicted in Figures 1-5 compared to Maximum Contaminant Levels (MCLs) or Health Advisories (HAs) published by EPA for drinking water. A red circle is used to depict a well where the concentration of one or more analytes was greater than or equal to (GTE) the lowest MCL or HA for the analyte(s). A yellow circle is used to depict a well where the concentration of all analytes was less than (LT) the lowest MCL or HA. A green circle is used to depict a well where the given analytes were not detected. An open circle is used to depict an existing well where the analytes in question (for example, Explosives in Figure 1) have not yet been measured. Table 3 summarizes the detections that exceeded a MCL or HA, sorted by analytical method and analyte, since 1997.

There are multiple labels listed for some wells in Figures 1-5, which indicate multiple well screens at different depths throughout the aquifer. The aquifer is approximately 200-300 feet thick in the study area. Well screens are positioned throughout this thickness based on various factors, including the results of groundwater profile samples, the geology, and projected locations of contaminants estimated by groundwater modeling. The screen labels are colored to indicate which of the depths had the chemical detected above MCLs/HAs. Generally, groundwater entering the top of the aquifer will move deeper into the aquifer as it moves radially outward from the top of the water table mound. Light blue dashed lines in Figures 1-5 depict water table contours. Groundwater generally moves perpendicular to these contours, starting at the center of the 70-foot contour (the top of the mound) and moving radially outward. The rate of vertical groundwater flow deeper into the aquifer slows as groundwater moves away from the mound.

The results presented in Figures 1-5 are cumulative, which provides a historical perspective on the data rather than a depiction of current conditions. Any detection at a well that equals or exceeds the MCL/HA results in the well having a red symbol, regardless of later detections at lower concentrations, or later non-detects. The difference between historical and current conditions varies according to the type of analytes. There are little or no differences between historical and current exceedances of drinking water criteria for Explosives, VOCs, Pesticides, and Herbicides; the minor differences are mentioned in the following paragraphs. There are significant differences between historical and current exceedances of drinking water criteria for Metals and SVOCs, as described further below.

Figure 1: Explosives in Groundwater Compared to MCLs/HAs

Exceedances of drinking water criteria for explosive compounds are indicated in four general areas:

- Demo Area 1 (wells 19, 31, 34, 73, 76, and 77);

- the Impact Area and CS-19 (wells 58MW0002, 58MW0009E, 1, 2, 23, 25, 37, 38, 40, 85, 86, 87, 88, 89, 90, 91, 93, 95, 98, 99, 100, 101, 105, and 107);
- southeast of the J Ranges (wells 90MW0022, 90WT0013); and
- at the steel-lined pit (well 58).

Exceedances of drinking water criteria were measured for 2,4,6-trinitrotoluene (TNT) at Demo Area 1 (wells 19S and 31S), and for hexahydro-1,3,5-trinitro-1,3,5-triazine (RDX) at all of the locations listed above. One of the exceedance wells, 90WT0013, has had no detectable RDX in the last three sample rounds (1/99, 10/99, and 8/00).

Demo Area 1 has a single well-defined source area and extent of contamination. The estimated extent of RDX exceeding the HA at Demo Area 1 based on the most recent groundwater measurements is indicated by a magenta concentration contour line on Figure 1 and the inset.

CS-19 is a site located in the Impact Area. Portions of CS-19 are currently under investigation by the Air Force Center for Environmental Excellence (AFCEE) under the Superfund program. Other portions of CS-19, and the remainder of the Impact Area, are under investigation by the National Guard Bureau. RDX has been measured in groundwater emanating from both CS-19 and the Impact Area. A magenta concentration contour line is used in Figure 1 and the inset to show the extent of RDX exceeding the HA in these areas. This extent is based on samples from monitoring wells and samples collected during the drilling process ("profile" samples). This extent also considers non-validated data, where the results have been confirmed using Photo Diode Array (PDA). Additional information regarding PDA is provided below under the heading "Rush (Non-Validated) Data". Currently it appears there are multiple sources of RDX in the Impact Area, including CS-19.

Concentration contours will be prepared for other areas, and refined for the above areas, when sufficient data are available. Studies are currently underway to better delineate the extent of contaminants in the Impact Area, which may include several separate sources. Studies are also underway at Demo 1 and southeast of the J Ranges to evaluate the sources and extent of contaminants.

Figure 2: Metals in Groundwater Compared to MCLs/HAs

Exceedances of drinking water criteria for metals are scattered throughout the study area. Where two or more rounds of sampling data are available, the exceedances generally have not been replicated in consecutive sampling rounds. The exceedances have been measured for antimony, arsenic, cadmium, chromium, lead, molybdenum, sodium, thallium and zinc. None of the 11 antimony exceedances were repeated in consecutive sampling rounds. Arsenic (in well 7M1), cadmium (52M3), and chromium (7M1) each had one exceedance in a single sampling round. The three lead exceedances (wells 2S, 7M1, and ASP) were not repeated in consecutive sampling rounds. Thirteen of the 40 molybdenum exceedances were repeated in consecutive sampling rounds (wells 2S, 2D, 13D, 16D, 46M2, 52D, 52M3, 53M1, 53D, 54M2, 54S, 55D, and 57S). Molybdenum concentrations declined in 12 of these 13 wells. Four of the 13 sodium exceedances were repeated in consecutive sampling rounds (wells 2S, 57M2, 57M1, and SDW261160). Seven of the 51 thallium exceedances were repeated in consecutive sampling rounds (wells 7M1, 7M2, 47M2, 52S, 52D, 54S, and 54M1). Zinc exceeded the HA in seven wells, all of which are constructed of galvanized (zinc-coated) steel.

The distribution and lack of repeatability of the metals exceedances is not consistent with a contaminant source, nor do the detections appear to be correlated with the presence of explosives or other organic compounds. The Guard has re-evaluated inorganic background concentrations using the expanded groundwater quality database of 1999, and has submitted a draft report describing background conditions. This draft report indicates that of the nine metals exceeding drinking water criteria, only molybdenum is

potentially associated with the site. The population characteristics of the remaining eight metals were determined to be consistent with background.

Figure 3: VOCs in Groundwater Compared to MCLs/HAs

Exceedances of drinking water criteria for VOCs are indicated in three general areas: CS-10 (wells 03MW0007A, 03MW0014A, and 03MW0020), LF-1 (well 27MW0017B), and FS-12 (wells MW-45S, 90MW0003, and ECMWSNP02D). CS-10, LF-1, and FS-12 are sites located near the southern extent of the Training Ranges that are currently under investigation by AFCEE under the Superfund program. Exceedances of drinking water criteria were measured for tetrachloroethylene (PCE) at CS-10, for vinyl chloride at LF-1, and for toluene, 1,2-dichloroethane, and ethylene dibromide (EDB) at FS-12. These compounds are believed to be associated with the sites under investigation by AFCEE.

Figure 4: SVOCs in Groundwater Compared to MCLs/HAs

Exceedances of drinking water criteria for SVOCs are scattered throughout the study area. All exceedances of drinking water criteria for SVOCs were measured for bis (2-ethylhexyl) phthalate (BEHP), except for two locations (wells 45S and 90MW0003) which had exceedances for naphthalene, and well 41M1 which had an estimated level of 2,6-dinitrotoluene (DNT) that is equal to the HA. BEHP is believed to be largely an artifact of the investigation methods, introduced to the samples during collection or analysis. A detailed discussion of the presence of BEHP is provided in the Draft Completion of Work Report (7/98) and subsequent responses to comments. The theory that BEHP occurs as an artifact, and is not really present in the aquifer, is supported by the results of subsequent sampling rounds that show much lower levels of the chemical after additional precautions were taken to prevent cross-contamination during sample collection and analysis. Only three locations (out of 71) showed BEHP exceedances in consecutive sampling rounds: 28MW0106 (located near SD-5, a site under investigation by AFCEE), 58MW0006E (located at CS-19), and 90WT0013 (located at FS-12). Subsequent sampling rounds at each of these three locations have had results below the MCL. The naphthalene exceedances at wells 45S and 90MW0003 are also located in FS-12.

The 2,6-DNT detected at well 41M1 is interesting in that the explosive analysis of this sample by EPA Method 8330 did not detect this compound. The reporting limit under Method 8330 is much lower than the limit for the SVOC method. Well 41M1 was installed along the groundwater flow path downgradient from well 2M2, which has had RDX detected above the HA in the explosive analysis as indicated above. The 2,6-DNT detection at well 41M1 was in the second sampling round, and samples from this well did not have 2,6-DNT detected by either the SVOC method or the explosive method in the first, third, or fourth sampling rounds.

Figure 5: Herbicides and Pesticides in Groundwater Compared to MCLs/HAs

There was one exceedance of drinking water criteria for pesticides, at well PPAWSMW-1. A contractor to the United States Air Force installed this monitoring well at the PAVE PAWS radar station in accordance with the Massachusetts Contingency Plan (MCP), in order to evaluate contamination from a fuel spill. The exceedance was for the pesticide dieldrin in a sample collected in June 1999. This well was sampled again in November 1999. The results of the November sample indicate no detectable pesticides although hydrocarbon interference was noted. It appears from the November sample that pesticides identified in the June sample were false positives. However, the June sample results cannot be changed when following the EPA functional guidelines for data validation. The text of the validation report for the June sample has been revised to include an explanation of the hydrocarbon interference and the potential for false positives.

There was one exceedance of drinking water criteria for herbicides, at well 41M1. This response well was installed downgradient of the Central Impact Area, as indicated above (see discussion for Figure 4). The exceedance was for the herbicide pentachlorophenol in a sample collected in May 2000. There were no detections of this compound in the three previous sampling rounds in 1999.

Rush (Non-Validated) Data

Rush data are summarized in Table 4. These data are for analyses that are performed on a fast turnaround time, typically 1-5 days. Explosive analyses for monitoring wells, and explosive and VOC analyses for profile samples, are typically conducted in this timeframe. Other types of analyses may be rushed depending on the proposed use of the data. The rush data have not yet been validated, but are provided as an indication of the most recent preliminary results. Table 4 summarizes only detects, and does not show samples with non-detects.

The status of the detections with respect to confirmation using Photo Diode Array (PDA) spectra is indicated in Table 4. PDA is a procedure that has been implemented for the explosive analysis, to reduce the likelihood of false positive identifications. Where the PDA status is "YES" in Table 4, the detected compound is verified as properly identified. Where the status is "NO", the identification of an explosive has been determined to be a false positive. Where the status is blank, PDA has not yet been used to evaluate the detection, or PDA is not applicable because the analyte is a VOC. Most explosive detections verified by PDA are confirmed to be present upon completion of validation.

- The soil sample from the supplemental BIP grid sample HDJ260MMS2 had a detection of 2a-DNT, which was not verified by PDA spectra.

- The soil sample from the supplemental BIP grid sample HDJ2M7LAWES4 had a detection of RDX, which was verified by PDA spectra.

- The soil sample from the supplemental BIP grid sample HDJ2M7LAWES8 and the QA duplicate sample HDJ2M7LAWES8D had detections of RDX and PETN. The RDX detections were verified by PDA spectra.

- The quality assurance profile rinsate samples from MW-130, MW-131, and MW-132 had detections of acetone. A quality assurance trip blank from MW-130 had a detection of carbon disulfide.

- The groundwater samples from MW-100M1, 111M3, 113M2, 114M2, and 94M2 had detections of RDX and HMX, which were verified by PDA spectra. The detections at 100M1 and 94M2 were similar to the previous sampling round. It was the first round of sampling for the other wells, but groundwater detections were similar to profile sample detections at these locations.

- The groundwater samples from MW-100M2, 101M1, 101S, 112M1, 112M2, 114M1, 90M1, 90S, 94S, 98M1, and 99M1 had detections of RDX, which were verified by PDA spectra. These detections were similar to the previous sampling round except 112M1, 112M2, 114M1 and 94S. Wells 112M1, 112M2, and 114M1 were sampled for the first time but the profile samples had similar detections. MW-94S was non-detect for the previous sampling round. The groundwater sample from MW-125D had a detect of RDX that was not verified by PDA spectra.

- The groundwater sample from MW-98S had a detection of 2a-DNT and 4a-DNT, which were verified by PDA spectra. The previous sampling round had a detection of 4a-DNT.

- The groundwater profile samples from MW-130 had detections of acetone (20 intervals), MEK (17 intervals), chloroform (18 intervals), PCE (2 intervals), chloromethane (1 interval), 2-hexanone (1 interval), 2a-DNT (3 intervals), nitroglycerin (6 intervals), PETN (1 interval), and picric acid (1 interval). The explosive detections were not verified by PDA spectra.

- The groundwater profile samples from MW-131 had detections of acetone (12 intervals), chloroform (18 intervals), MEK (3 intervals), chloroethane (2 intervals), ethylbenzene (2 intervals), MIBK (3 intervals), xylene (4 intervals), nitroglycerin (1 interval), and 2,6-DNT (2 intervals). The explosive detections were not verified by PDA spectra.

- The groundwater profile samples from MW-132 had detections of acetone (14 intervals), MEK (8 intervals), chloroform (10 intervals), 1,2,4-trichlorobenzene (1 interval), nitroglycerin (3 intervals), and HMX (1 interval). The HMX detection was verified by PDA spectra.

- The groundwater profile samples from MW-133 had detections of nitroglycerin (14 intervals), picric acid (7 intervals), 1,3,5-trinitrobenzene (1 interval), and 4A-DNT (1 interval), which were not verified by PDA spectra.

- A groundwater profile sample from MW-134 had detections of 2-nitrotoluene (1 interval), 4-nitrotoluene (1 interval), nitroglycerin (12 intervals), picric acid (3 intervals), and 2,6-DNT (2 intervals). The 2-nitrotoluene detection was verified by PDA spectra.

- The groundwater profile samples from MW-135 had detections of nitroglycerin (9 intervals), picric acid (3 intervals), 2,4-DNT (1 interval), 3-nitrotoluene (1 interval), 4-nitrotoluene (1 interval), 1,3-DNT (1 interval), PETN (8 intervals), and RDX (2 intervals). The RDX was verified by the PDA spectra.

- The groundwater profile samples from MW-136 had detections of acetone (7 intervals), benzene (1 interval), chloroform (4 intervals), MEK (1 interval), nitroglycerin (7 intervals), 1,3-DNB (1 interval), 4-nitrotoluene (1 interval), picric acid (3 intervals), RDX (1 interval), and HMX (1 interval). The RDX and HMX were verified by PDA spectra.

- The groundwater profile samples from MW-15A had detections of nitroglycerin (13 intervals), PETN (5 intervals), and picric acid (1 interval), which were not verified by PDA spectra.

3. DELIVERABLES SUBMITTED

Deliverables submitted during the reporting period include the following:

Weekly Progress Update (Sept 18-Sept 22)	10/02/00
Weekly Progress Update (Sept 25-Sept 29)	10/06/00
Monthly Progress Report #42 (September, 2000)	10/10/00
Weekly Progress Update (October 2-October 6)	10/13/00
Weekly Progress Update (October 9-October 13)	10/24/00
Munitions Survey Project Draft Report	10/27/00
Final March 2000 BIP Report	10/27/00
Final Phase II (b) FSP for Inactive Demolition Sites	10/30/00
Final Phase II (b) FSP for Gravity Anti-Tank Range	10/30/00
Final April 2000 BIP Report	10/31/00
Final September 1999 BIP Report	10/31/00
Final October 1999 BIP Report	10/31/00

Final December 1999 BIP Report	10/31/00
Final January 2000 BIP Report	10/31/00

4. SCHEDULED ACTIONS

Figure 6 provides a Gantt chart updated to reflect progress and proposed work. The previous schedule has been modified based on recent discussions between the Guard and regulatory agencies. The schedule in Figure 6 is subject to approval by EPA. Activities scheduled for November and early December include:

- Finish Demo 1 Groundwater Contaminants of Concern
- Continue Demo 1 Soil Analyses/Validation
- Finish Central Impact Area Response Plan Investigation
- Start Central Impact Area Response Plan Report
- Finish J-2 Range Investigation
- Continue J-2 Range geophysics survey
- Start J-2 Range Report Preparation
- Continue J-1/J-3/L Range soil/groundwater and geophysics investigations
- Finish Gun/Mortar Report MOR
- Finish Mortar Targets Report MOR
- Continue Training Areas Investigation
- Finish HUTA-1 Final Workplan
- Continue HUTA-1 investigation
- Start HUTA-1 Report Preparation
- Continue Targets Report Preparation
- Finish Phase II (b) Revise Draft Workplans
- Start Phase II (b) Investigations
- Continue Fate/Transport Modeling Develop Model Parameters
- Continue groundwater monitoring programs
- Continue Revise Draft Geophysics Report
- Finish RRA Site Restoration
- Continue RRA Innovative Treatment
- Finish FS Workplan Develop COPC/COC Process
- Finish EPA provide MMR SSLs/PRGs
- Continue Develop Soil Background
- Continue FS Revise Draft Workplan
- Start Demo 1 Groundwater FS Screening Report Preparation
- Start HUTA-1 FS Screening Report Preparation

5. SUMMARY OF ACTIVITIES FOR DEMO 1

The regulatory agencies have provided comments on the draft FS Workplan for AO3 (including Demo 1) and the draft technical memorandum for the Demo 1 response actions, and the Guard's responses to comments on both documents are being discussed with the agencies.

Validation of munitions survey results by excavation of selected anomalies was completed. Trenches were excavated and soil samples collected from the burn pit identified in the anomaly validation. The deep borings and surface soil sample collection were completed this month.

Groundwater profile results for MW-129 (D1P-1), which is located south of MW-114 on the south side of Poccasset-Forestdale Road, indicate that the boring is located along the southern fringe of the Demo 1

RDX plume. Monitoring wells were installed at this location and will be sampled following development. The proposed location for response well D1P-2 was agreed upon with the agencies based on the profile results, and drilling will commence next month.

TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
AIRRRA0001	AIRRRA0001	10/23/2000	AIR				
AIRRRA0002	AIRRRA0002	10/23/2000	AIR				
AIRRRA0003	AIRRRA0003	10/23/2000	AIR				
AIRRRA0004	AIRRRA0004	10/24/2000	AIR				
AIRRRA0005	AIRRRA0005	10/24/2000	AIR				
AIRRRA0006	AIRRRA0006	10/24/2000	AIR				
AIRRRA0007	AIRRRA0007	10/25/2000	AIR				
AIRRRA0008	AIRRRA0008	10/25/2000	AIR				
AIRRRA0009	AIRRRA0009	10/25/2000	AIR				
AIRRRA0010	AIRRRA0010	10/26/2000	AIR				
AIRRRA0011	AIRRRA0011	10/26/2000	AIR				
AIRRRA0012	AIRRRA0012	10/26/2000	AIR				
AIRRRA0013	AIRRRA0013	10/27/2000	AIR				
AIRRRA0014	AIRRRA0014	10/27/2000	AIR				
AIRRRA0015	AIRRRA0015	10/27/2000	AIR				
AIRRRA0016	AIRRRA0016	10/30/2000	AIR				
AIRRRA0017	AIRRRA0017	10/30/2000	AIR				
AIRRRA0018	AIRRRA0018	10/30/2000	AIR				
HDP30105MM	HDP30105MM	10/30/2000	CRATER GRAB	0.00	0.25		
HDGR37MM4SS1	HDGR37MM4SS1	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS2	HDGR37MM4SS2	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS3	HDGR37MM4SS3	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS4	HDGR37MM4SS4	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS4D	HDGR37MM4SS4	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS5	HDGR37MM4SS5	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS6	HDGR37MM4SS6	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS7	HDGR37MM4SS7	10/26/2000	CRATER GRID	0.00	0.25		
HDGR37MM4SS8	HDGR37MM4SS8	10/26/2000	CRATER GRID	0.00	0.25		
HDJ260MMS1	HDJ260MMS1	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS2	HDJ260MMS2	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS3	HDJ260MMS3	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS4	HDJ260MMS4	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS5	HDJ260MMS5	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS6	HDJ260MMS6	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS7	HDJ260MMS7	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS8	HDJ260MMS8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ260MMS8D	HDJ260MMS8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S1	HDJ281MM03S1	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S2	HDJ281MM03S2	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S3	HDJ281MM03S3	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S4	HDJ281MM03S4	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S5	HDJ281MM03S5	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S6	HDJ281MM03S6	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S7	HDJ281MM03S7	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S8	HDJ281MM03S8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM03S8D	HDJ281MM03S8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S1	HDJ281MM2S1	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S2	HDJ281MM2S2	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S3	HDJ281MM2S3	10/11/2000	CRATER GRID	0.00	0.25		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HDJ281MM2S4	HDJ281MM2S4	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S5	HDJ281MM2S5	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S6	HDJ281MM2S6	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S7	HDJ281MM2S7	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S8	HDJ281MM2S8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ281MM2S8D	HDJ281MM2S8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES1	HDJ2M7LAWES1	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES2	HDJ2M7LAWES2	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES3	HDJ2M7LAWES3	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES4	HDJ2M7LAWES4	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES5	HDJ2M7LAWES5	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES6	HDJ2M7LAWES6	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES7	HDJ2M7LAWES7	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES8	HDJ2M7LAWES8	10/11/2000	CRATER GRID	0.00	0.25		
HDJ2M7LAWES8D	HDJ2M7LAWES8	10/11/2000	CRATER GRID	0.00	0.25		
0.G.0.00018.0.T	FIELDQC	10/05/2000	FIELDQC	0.00	0.00		
0.G.0.00019.0.T	FIELDQC	10/10/2000	FIELDQC	0.00	0.00		
0.G.0.00020.0.T	FIELDQC	10/13/2000	FIELDQC	0.00	0.00		
0.G.0.00021.0.T	FIELDQC	10/18/2000	FIELDQC	0.00	0.00		
0.G.0.00022.0.T	FIELDQC	10/19/2000	FIELDQC	0.00	0.00		
0.G.0.00023.0.T	FIELDQC	10/20/2000	FIELDQC	0.00	0.00		
0.G.0.00024.0.T	FIELDQC	10/24/2000	FIELDQC	0.00	0.00		
0.G.0.00025.0.T	FIELDQC	10/31/2000	FIELDQC	0.00	0.00		
ABB0012PAE	FIELDQC	10/23/2000	FIELDQC	0.00	0.00		
ABB0013JAE	FIELDQC	10/19/2000	FIELDQC	0.00	0.00		
ABB0017NAE	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
G130DFE	FIELDQC	10/02/2000	FIELDQC	0.00	0.00		
G130DFT	FIELDQC	10/02/2000	FIELDQC	0.00	0.00		
G130DOE	FIELDQC	10/03/2000	FIELDQC	0.00	0.00		
G130DOT	FIELDQC	10/03/2000	FIELDQC	0.00	0.00		
G130DSE	FIELDQC	10/10/2000	FIELDQC	0.00	0.00		
G130DST	FIELDQC	10/06/2000	FIELDQC	0.00	0.00		
G130DXT	FIELDQC	10/10/2000	FIELDQC	0.00	0.00		
G131DKE	FIELDQC	10/11/2000	FIELDQC	0.00	0.00		
G131DTE	FIELDQC	10/12/2000	FIELDQC	0.00	0.00		
G131DTE	FIELDQC	10/12/2000	FIELDQC	0.00	0.00		
G131DTT	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
G132DAE	FIELDQC	10/04/2000	FIELDQC	0.00	0.00		
G132DBE	FIELDQC	10/05/2000	FIELDQC	0.00	0.00		
G132DPE	FIELDQC	10/06/2000	FIELDQC	0.00	0.00		
G133DAE	FIELDQC	10/17/2000	FIELDQC	0.00	0.00		
G133DDE	FIELDQC	10/18/2000	FIELDQC	0.00	0.00		
G133DDT	FIELDQC	10/18/2000	FIELDQC	0.00	0.00		
G133DOE	FIELDQC	10/23/2000	FIELDQC	0.00	0.00		
G133DQE	FIELDQC	10/24/2000	FIELDQC	0.00	0.00		
G134DNE	FIELDQC	10/19/2000	FIELDQC	0.00	0.00		
G136DAE	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
G136DAEDI	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
G136DCE	FIELDQC	10/26/2000	FIELDQC	0.00	0.00		

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SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
G136DCT	FIELDQC	10/26/2000	FIELDQC	0.00	0.00		
G136DNE	FIELDQC	10/27/2000	FIELDQC	0.00	0.00		
G136DNT	FIELDQC	10/27/2000	FIELDQC	0.00	0.00		
GSB17SAE	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
HC05AA1AAE	FIELDQC	10/17/2000	FIELDQC	0.00	0.00		
HC102MA1AAE	FIELDQC	10/26/2000	FIELDQC	0.00	0.00		
HC112B1CAE	FIELDQC	10/10/2000	FIELDQC	0.00	0.00		
HC113A1CAE	FIELDQC	10/12/2000	FIELDQC	0.00	0.00		
HC117A1AAE	FIELDQC	10/13/2000	FIELDQC	0.00	0.00		
HC117A1AAT	FIELDQC	10/13/2000	FIELDQC	0.00	0.00		
HC118A1AAE	FIELDQC	10/16/2000	FIELDQC	0.00	0.00		
HC120A1CAE	FIELDQC	10/23/2000	FIELDQC	0.00	0.00		
HC122A1AAE	FIELDQC	10/24/2000	FIELDQC	0.00	0.00		
HC122A1AAT	FIELDQC	10/24/2000	FIELDQC	0.00	0.00		
HC124A1AAE	FIELDQC	10/30/2000	FIELDQC	0.00	0.00		
HC124A1AAT	FIELDQC	10/30/2000	FIELDQC	0.00	0.00		
HC126A1AAE	FIELDQC	10/31/2000	FIELDQC	0.00	0.00		
HC126A1AAT	FIELDQC	10/31/2000	FIELDQC	0.00	0.00		
HCPE44TBAE	FIELDQC	10/17/2000	FIELDQC	0.00	0.00		
HCPEAPC1BAE	FIELDQC	10/12/2000	FIELDQC	0.00	0.00		
HD102NB1AAE	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
HD102NB1AAT	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
HD109A1AAE	FIELDQC	10/03/2000	FIELDQC	0.00	0.00		
HD110A1AAE	FIELDQC	10/04/2000	FIELDQC	0.00	0.00		
HD110A1AAF	FIELDQC	10/04/2000	FIELDQC	0.00	0.00		
HD110A1AAT	FIELDQC	10/04/2000	FIELDQC	0.00	0.00		
HD111A1AAE	FIELDQC	10/05/2000	FIELDQC	0.00	0.00		
HD111A1AAT	FIELDQC	10/05/2000	FIELDQC	0.00	0.00		
HD119A7AAE	FIELDQC	10/18/2000	FIELDQC	0.00	0.00		
HD12EE1AAE	FIELDQC	10/27/2000	FIELDQC	0.00	0.00		
HDGA1AAE	FIELDQC	10/15/2000	FIELDQC	0.00	0.00		
HDJ281MM2S8E	FIELDQC	10/11/2000	FIELDQC	0.00	0.00		
S121DAE	FIELDQC	10/06/2000	FIELDQC	0.00	0.00		
S131DCE	FIELDQC	10/05/2000	FIELDQC	0.00	0.00		
S133DAE	FIELDQC	10/12/2000	FIELDQC	0.00	0.00		
S134DAE	FIELDQC	10/13/2000	FIELDQC	0.00	0.00		
S134DFE	FIELDQC	10/16/2000	FIELDQC	0.00	0.00		
S134DFT	FIELDQC	10/16/2000	FIELDQC	0.00	0.00		
S134DLE	FIELDQC	10/17/2000	FIELDQC	0.00	0.00		
S134DLT	FIELDQC	10/17/2000	FIELDQC	0.00	0.00		
S135DCE	FIELDQC	10/20/2000	FIELDQC	0.00	0.00		
S135DDE	FIELDQC	10/23/2000	FIELDQC	0.00	0.00		
S136DCE	FIELDQC	10/24/2000	FIELDQC	0.00	0.00		
S136DJE	FIELDQC	10/25/2000	FIELDQC	0.00	0.00		
S137DAE	FIELDQC	10/26/2000	FIELDQC	0.00	0.00		
S137DDE	FIELDQC	10/27/2000	FIELDQC	0.00	0.00		
W121SST	FIELDQC	10/20/2000	FIELDQC	0.00	0.00		
W129M1F	FIELDQC	10/21/2000	FIELDQC	0.00	0.00		
1.B.1.00454.3.0	1.B.1.00454.3.0	10/04/2000	GAUZE WIPE				

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TABLE 2
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10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
1.B.1.00494.3.0	1.B.1.00494.3.0	10/13/2000	GAUZE WIPE				
1.C.1.00446.3.0	1.C.1.00446.3.0	10/04/2000	GAUZE WIPE				
1.C.1.00447.3.0	1.C.1.00447.3.0	10/04/2000	GAUZE WIPE				
1.C.1.00448.3.0	1.C.1.00448.3.0	10/04/2000	GAUZE WIPE				
1.C.1.00450.3.0	1.C.1.00450.3.0	10/04/2000	GAUZE WIPE				
1.C.1.00451.3.0	1.C.1.00451.3.0	10/04/2000	GAUZE WIPE				
1.C.1.00519.3.0	1.C.1.00519.3.0	10/18/2000	GAUZE WIPE				
1.C.1.00520.3.0	1.C.1.00520.3.0	10/18/2000	GAUZE WIPE				
1.C.1.00523.3.0	1.C.1.00523.3.0	10/18/2000	GAUZE WIPE				
1.C.2.00313.3.0	1.C.2.00313.3.0	10/13/2000	GAUZE WIPE				
1.C.2.00314.2.S	1.C.2.00314.2.S	10/13/2000	GAUZE WIPE				
1.C.2.00314.3.D	1.C.2.00314.3.0	10/13/2000	GAUZE WIPE				
1.C.2.00316.3.0	1.C.2.00316.3.0	10/13/2000	GAUZE WIPE				
1.C.2.00318.3.0	1.C.2.00318.3.0	10/13/2000	GAUZE WIPE				
1.C.2.00320.3.0	1.C.2.00320.3.0	10/13/2000	GAUZE WIPE				
1.C.2.00321.3.0	1.C.2.00321.3.0	10/13/2000	GAUZE WIPE				
1.D.1.00453.3.0	1.D.1.00453.3.0	10/04/2000	GAUZE WIPE				
1.D.2.00315.3.0	1.D.2.00315.3.0	10/13/2000	GAUZE WIPE				
1.D.2.00317.3.0	1.D.2.00317.3.0	10/13/2000	GAUZE WIPE				
1.D.2.00319.3.0	1.D.2.00319.3.0	10/13/2000	GAUZE WIPE				
2.B.1.00461.3.0	2.B.1.00461.3.0	10/12/2000	GAUZE WIPE				
2.B.1.00481.3.0	2.B.1.00481.3.0	10/12/2000	GAUZE WIPE				
2.C.1.00459.3.0	2.C.1.00459.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00460.3.0	2.C.1.00460.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00463.3.0	2.C.1.00463.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00465.3.0	2.C.1.00465.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00466.3.0	2.C.1.00466.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00480.3.0	2.C.1.00480.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00482.3.0	2.C.1.00482.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00483.3.0	2.C.1.00483.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00491.3.0	2.C.1.00491.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00492.3.0	2.C.1.00492.3.0	10/13/2000	GAUZE WIPE				
2.C.1.00493.3.0	2.C.1.00493.3.0	10/12/2000	GAUZE WIPE				
4.C.1.00499.3.0	4.C.1.00499.3.0	10/24/2000	GAUZE WIPE				
4.C.1.00503.3.0	4.C.1.00503.3.0	10/24/2000	GAUZE WIPE				
4.C.1.00504.3.0	4.C.1.00504.3.0	10/24/2000	GAUZE WIPE				
4.C.1.00506.3.0	4.C.1.00506.3.0	10/24/2000	GAUZE WIPE				
4.C.1.00507.3.0	4.C.1.00507.3.0	10/24/2000	GAUZE WIPE				
5.C.1.00505.3.0	5.C.1.00505.3.0	10/24/2000	GAUZE WIPE				
5.C.1.00513.3.0	5.C.1.00513.3.0	10/24/2000	GAUZE WIPE				
5.C.1.00517.3.0	5.C.1.00517.3.0	10/24/2000	GAUZE WIPE				
5.C.1.00518.3.0	5.C.1.00518.3.0	10/24/2000	GAUZE WIPE				
6.C.1.00508.3.0	6.C.1.00508.3.0	10/24/2000	GAUZE WIPE				
6.C.1.00509.3.0	6.C.1.00509.3.0	10/24/2000	GAUZE WIPE				
WSJ3505AA	WSJ3505AA	10/27/2000	GAUZE WIPE				
WSJ3506AA	WSJ3506AA	10/27/2000	GAUZE WIPE				
WSJ3507AA	WSJ3507AA	10/27/2000	GAUZE WIPE				
WSJ3508AA	WSJ3508AA	10/27/2000	GAUZE WIPE				
WSJ35A01AA	WSJ35A01AA	10/27/2000	GAUZE WIPE				

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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
WSJ35A02AA	WSJ35A02AA	10/27/2000	GAUZE WIPE				
WSJ35A03AA	WSJ35A03AA	10/27/2000	GAUZE WIPE				
WSJ35A04AA	WSJ35A04AA	10/27/2000	GAUZE WIPE				
WSJ35A04AD	WSJ35A04AA	10/27/2000	GAUZE WIPE				
WSJ35B09AA	WSJ35B09AA	10/27/2000	GAUZE WIPE				
WSJ35B10AA	WSJ35B10AA	10/27/2000	GAUZE WIPE				
W100M1A	MW-100	10/02/2000	GROUNDWATER	179.00	189.00	44.48	54.48
W100M2A	MW-100	10/02/2000	GROUNDWATER	164.00	174.00	29.53	39.53
W101M1A	MW-101	10/02/2000	GROUNDWATER	158.00	168.00	25.38	35.38
W101SSA	MW-101	10/02/2000	GROUNDWATER	131.00	141.00	0.00	10.00
W104M1A	MW-104	10/06/2000	GROUNDWATER	155.00	165.00	34.50	44.50
W104M2A	MW-104	10/06/2000	GROUNDWATER	135.00	145.00	14.68	24.68
W104SSA	MW-104	10/04/2000	GROUNDWATER	118.00	128.00	0.00	10.00
W109SSA	MW-109	10/11/2000	GROUNDWATER	89.00	99.00	0.00	10.00
W110M3A	MW-110	10/11/2000	GROUNDWATER	220.50	230.50	44.50	54.50
W111M1A	MW-111	10/10/2000	GROUNDWATER	224.00	234.00	78.80	88.80
W111M2A	MW-111	10/10/2000	GROUNDWATER	182.00	192.00	46.80	56.80
W111M3A	MW-111	10/10/2000	GROUNDWATER	165.00	175.00	29.80	39.80
W114M1A	MW-114	10/24/2000	GROUNDWATER	177.00	187.00	94.68	104.68
W114M2A	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68
W114M2D	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68
W117SSA	MW-117	10/20/2000	GROUNDWATER	103.00	113.00	0.00	10.00
W118M1A	MW-118	10/31/2000	GROUNDWATER	146.00	156.00	35.00	45.00
W118SSA	MW-118	10/31/2000	GROUNDWATER	116.00	126.00	5.00	15.00
W119SSA	MW-119	10/20/2000	GROUNDWATER	103.00	113.00	0.00	10.00
W120M1A	MW-120	10/20/2000	GROUNDWATER	260.00	270.00	145.80	155.80
W120M1L	MW-120	10/20/2000	GROUNDWATER	260.00	270.00	145.80	155.80
W120SSA	MW-120	10/20/2000	GROUNDWATER	103.00	113.00	0.00	10.00
W121SSA	MW-121	10/20/2000	GROUNDWATER	88.00	98.00	0.00	10.00
W122SSA	MW-122	10/20/2000	GROUNDWATER	88.00	98.00	0.00	10.00
W123M1A	MW-123	10/19/2000	GROUNDWATER	291.00	301.00	145.40	155.40
W123M2A	MW-123	10/19/2000	GROUNDWATER	236.00	246.00	90.50	100.50
W123M2D	MW-123	10/19/2000	GROUNDWATER	236.00	246.00	90.50	100.50
W123SSA	MW-123	10/19/2000	GROUNDWATER	139.00	149.00	0.00	10.00
W124M1A	MW-124	10/19/2000	GROUNDWATER	234.00	244.00	100.30	110.30
W124M2A	MW-124	10/20/2000	GROUNDWATER	219.00	229.00	85.25	95.25
W124M3A	MW-124	10/20/2000	GROUNDWATER	160.00	170.00	26.24	36.24
W125M1A	MW-125	10/24/2000	GROUNDWATER	232.00	242.00	180.66	190.66
W125M1L	MW-125	10/24/2000	GROUNDWATER	232.00	242.00	180.66	190.66
W125SSA	MW-125	10/23/2000	GROUNDWATER	50.00	60.00	0.00	10.00
W90M1A	MW-90	10/11/2000	GROUNDWATER	145.00	155.00	24.87	34.87
W90SSA	MW-90	10/11/2000	GROUNDWATER	118.00	128.00	0.00	10.00
W94M1A	MW-94	10/03/2000	GROUNDWATER	160.00	170.00	34.03	44.03
W94M1D	MW-94	10/03/2000	GROUNDWATER	160.00	170.00	34.03	44.03
W94M2A	MW-94	10/03/2000	GROUNDWATER	140.00	150.00	14.04	24.04
W94SSA	MW-94	10/04/2000	GROUNDWATER	124.00	134.00	0.00	10.00
W96SSA	MW-96	10/13/2000	GROUNDWATER	134.00	144.00	0.00	10.00
W96SSD	MW-96	10/13/2000	GROUNDWATER	134.00	144.00	0.00	10.00
DW1004	GAC WATER	10/04/2000	IDW				

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SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
DW1006	GAC WATER	10/05/2000	IDW				
DW1011	GAC WATER	10/11/2000	IDW				
DW1311025	GAC WATER	10/25/2000	IDW				
DW15A1023	GAC WATER	10/23/2000	IDW				
SC10801	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC10802	SOIL CUTTINGS	10/26/2000	IDW	0.00	0.25		
SC10901	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC10902	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11001	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11002	SOIL CUTTINGS	10/26/2000	IDW	0.00	0.25		
SC11401	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11402	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11601	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11602	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11701	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11702	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11901	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC11902	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12001	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12002	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12101	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12102	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12201	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12202	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12301	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12302	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12401	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12402	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12901	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC12902	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC13001	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC13002	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC13101	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC13102	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC13301	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
SC13302	SOIL CUTTINGS	10/27/2000	IDW	0.00	0.25		
J281MMRWAX	J281MMRWAX	10/05/2000	OTHER				
J281MMWWAX	J281MMWWAX	10/05/2000	OTHER				
PWPPF1A	PWPPF1A	10/31/2000	OTHER				
G130DFA	MW-130	10/02/2000	PROFILE	150.00	150.00	45.20	45.20
G130DGA	MW-130	10/02/2000	PROFILE	160.00	160.00	55.20	55.20
G130DHA	MW-130	10/02/2000	PROFILE	170.00	170.00	65.20	65.20
G130DIA	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20
G130DID	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20
G130DJA	MW-130	10/02/2000	PROFILE	190.00	190.00	85.20	85.20
G130DKA	MW-130	10/02/2000	PROFILE	200.00	200.00	95.20	95.20
G130DLA	MW-130	10/02/2000	PROFILE	210.00	210.00	105.20	105.20
G130DMA	MW-130	10/02/2000	PROFILE	220.00	220.00	115.20	115.20
G130DNA	MW-130	10/03/2000	PROFILE	230.00	230.00	125.20	125.20

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
G130DNA-DI	MW-130	10/02/2000	PROFILE	230.00	230.00	125.20	125.20
G130DOA	MW-130	10/03/2000	PROFILE	240.00	240.00	135.20	135.20
G130DPA	MW-130	10/03/2000	PROFILE	250.00	250.00	145.20	145.20
G130DQA	MW-130	10/03/2000	PROFILE	260.00	260.00	155.20	155.20
G130DRA	MW-130	10/03/2000	PROFILE	270.00	270.00	165.20	165.20
G130DSA	MW-130	10/10/2000	PROFILE	280.00	280.00	175.20	175.20
G130DTA	MW-130	10/10/2000	PROFILE	290.00	290.00	185.20	185.20
G130DUA	MW-130	10/10/2000	PROFILE	300.00	300.00	195.20	195.20
G130DVA	MW-130	10/10/2000	PROFILE	310.00	310.00	205.20	205.20
G130DWA	MW-130	10/10/2000	PROFILE	320.00	320.00	215.20	215.20
G130DXA	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20
G130DXD	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20
G131DAA	MW-131	10/06/2000	PROFILE	100.00	100.00	3.00	3.00
G131DBA	MW-131	10/06/2000	PROFILE	110.00	110.00	13.00	13.00
G131DCA	MW-131	10/10/2000	PROFILE	120.00	120.00	23.00	23.00
G131DDA	MW-131	10/10/2000	PROFILE	130.00	130.00	33.00	33.00
G131DDD	MW-131	10/10/2000	PROFILE	130.00	130.00	33.00	33.00
G131DEA	MW-131	10/10/2000	PROFILE	140.00	140.00	43.00	43.00
G131DFA	MW-131	10/10/2000	PROFILE	150.00	150.00	53.00	53.00
G131DGA	MW-131	10/10/2000	PROFILE	160.00	160.00	63.00	63.00
G131DHA	MW-131	10/10/2000	PROFILE	170.00	170.00	73.00	73.00
G131DIA	MW-131	10/10/2000	PROFILE	180.00	180.00	83.00	83.00
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00
G131DMA	MW-131	10/11/2000	PROFILE	220.00	220.00	123.00	123.00
G131DNA	MW-131	10/11/2000	PROFILE	230.00	230.00	133.00	133.00
G131DOA	MW-131	10/11/2000	PROFILE	240.00	240.00	143.00	143.00
G131DPA	MW-131	10/11/2000	PROFILE	250.00	250.00	153.00	153.00
G131DQA	MW-131	10/11/2000	PROFILE	260.00	260.00	163.00	163.00
G131DRA	MW-131	10/11/2000	PROFILE	270.00	270.00	173.00	173.00
G131DRA	MW-131	10/11/2000	PROFILE	270.00	270.00	173.00	173.00
G131DSA	MW-131	10/11/2000	PROFILE	280.00	280.00	183.00	183.00
G131DSA	MW-131	10/11/2000	PROFILE	280.00	280.00	183.00	183.00
G131DTA	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00
G131DTA	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00
G131DTD	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00
G131DTD	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00
G131DUA	MW-131	10/12/2000	PROFILE	300.00	300.00	203.00	203.00
G131DUA	MW-131	10/12/2000	PROFILE	300.00	300.00	203.00	203.00
G131DVA	MW-131	10/12/2000	PROFILE	310.00	310.00	213.00	213.00
G131DVA	MW-131	10/12/2000	PROFILE	310.00	310.00	213.00	213.00
G131DWA	MW-131	10/12/2000	PROFILE	314.00	314.00	223.00	223.00
G131DWA	MW-131	10/12/2000	PROFILE	314.00	314.00	223.00	223.00
G132DAA	MW-132	10/04/2000	PROFILE	50.00	50.00	10.90	10.90
G132DBA	MW-132	10/05/2000	PROFILE	60.00	60.00	20.90	20.90
G132DBD	MW-132	10/05/2000	PROFILE	60.00	60.00	20.90	20.90
G132DCA	MW-132	10/05/2000	PROFILE	70.00	70.00	30.90	30.90
G132DDA	MW-132	10/05/2000	PROFILE	80.00	80.00	40.90	40.90
G132DEA	MW-132	10/05/2000	PROFILE	90.00	90.00	50.90	50.90

Profiling methods include: Volatiles and Explosives
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
G132DED	MW-132	10/05/2000	PROFILE	90.00	90.00	50.90	50.90
G132DFA	MW-132	10/05/2000	PROFILE	100.00	100.00	60.90	60.90
G132DGA	MW-132	10/05/2000	PROFILE	110.00	110.00	70.90	70.90
G132DHA	MW-132	10/05/2000	PROFILE	120.00	120.00	80.90	80.90
G132DIA	MW-132	10/05/2000	PROFILE	130.00	130.00	90.90	90.90
G132DJA	MW-132	10/05/2000	PROFILE	140.00	140.00	100.90	100.90
G132DKA	MW-132	10/05/2000	PROFILE	150.00	150.00	110.90	110.90
G132DMA	MW-132	10/05/2000	PROFILE	170.00	170.00	130.90	130.90
G132DNA	MW-132	10/06/2000	PROFILE	180.00	180.00	140.90	140.90
G132DOA	MW-132	10/06/2000	PROFILE	190.00	190.00	150.90	150.90
G132DPA	MW-132	10/06/2000	PROFILE	200.00	200.00	160.90	160.90
G132DQA	MW-132	10/06/2000	PROFILE	210.00	210.00	170.90	170.90
G132DRA	MW-132	10/06/2000	PROFILE	220.00	220.00	180.90	180.90
G132DSA	MW-132	10/11/2000	PROFILE	230.00	230.00	190.90	190.90
G132DTA	MW-132	10/11/2000	PROFILE	240.00	240.00	200.90	200.90
G132DUA	MW-132	10/11/2000	PROFILE	248.00	248.00	208.90	208.90
G133DAA	MW-133	10/17/2000	PROFILE	220.00	220.00	2.70	2.70
G133DBA	MW-133	10/17/2000	PROFILE	230.00	230.00	12.70	12.70
G133DBD	MW-133	10/17/2000	PROFILE	230.00	230.00	12.70	12.70
G133DCA	MW-133	10/17/2000	PROFILE	240.00	240.00	22.70	22.70
G133DDA	MW-133	10/18/2000	PROFILE	250.00	250.00	32.70	32.70
G133DEA	MW-133	10/18/2000	PROFILE	260.00	260.00	42.70	42.70
G133DFA	MW-133	10/18/2000	PROFILE	280.00	280.00	62.70	62.70
G133DGA	MW-133	10/18/2000	PROFILE	290.00	290.00	72.70	72.70
G133DHA	MW-133	10/18/2000	PROFILE	300.00	300.00	82.70	82.70
G133DIA	MW-133	10/19/2000	PROFILE	300.00	300.00	82.70	82.70
G133DJA	MW-133	10/19/2000	PROFILE	310.00	310.00	92.70	92.70
G133DKA	MW-133	10/19/2000	PROFILE	320.00	320.00	102.70	102.70
G133DLA	MW-133	10/19/2000	PROFILE	330.00	330.00	112.70	112.70
G133DLD	MW-133	10/19/2000	PROFILE	330.00	330.00	112.70	112.70
G133DMA	MW-133	10/19/2000	PROFILE	340.00	340.00	122.70	122.70
G133DNA	MW-133	10/19/2000	PROFILE	350.00	350.00	132.70	132.70
G133DOA	MW-133	10/23/2000	PROFILE	360.00	360.00	142.70	142.70
G133DPA	MW-133	10/23/2000	PROFILE	370.00	370.00	152.70	152.70
G133DRA	MW-133	10/25/2000	PROFILE	390.00	390.00	172.70	172.70
G133DSA	MW-133	10/25/2000	PROFILE	400.00	400.00	182.70	182.70
G134DAA	MW-134	10/17/2000	PROFILE	140.00	140.00	5.30	5.30
G134DBA	MW-134	10/17/2000	PROFILE	150.00	150.00	15.30	15.30
G134DBD	MW-134	10/17/2000	PROFILE	150.00	150.00	15.30	15.30
G134DCA	MW-134	10/17/2000	PROFILE	160.00	160.00	25.30	25.30
G134DDA	MW-134	10/17/2000	PROFILE	170.00	170.00	35.30	35.30
G134DEA	MW-134	10/18/2000	PROFILE	180.00	180.00	45.30	45.30
G134DFA	MW-134	10/18/2000	PROFILE	190.00	190.00	55.30	55.30
G134DGA	MW-134	10/18/2000	PROFILE	200.00	200.00	65.30	65.30
G134DHA	MW-134	10/18/2000	PROFILE	210.00	210.00	75.30	75.30
G134DIA	MW-134	10/18/2000	PROFILE	220.00	220.00	85.30	85.30
G134DJA	MW-134	10/18/2000	PROFILE	230.00	230.00	95.30	95.30
G134DKA	MW-134	10/18/2000	PROFILE	240.00	240.00	105.30	105.30
G134DLA	MW-134	10/18/2000	PROFILE	250.00	250.00	115.30	115.30

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
G134DLD	MW-134	10/18/2000	PROFILE	250.00	250.00	115.30	115.30
G134DMA	MW-134	10/18/2000	PROFILE	260.00	260.00	125.30	125.30
G134DNA	MW-134	10/19/2000	PROFILE	270.00	270.00	135.30	135.30
G134DPA	MW-134	10/23/2000	PROFILE	290.00	290.00	155.30	155.30
G135DAA	MW-135	10/24/2000	PROFILE	190.00	190.00	1.00	1.00
G135DBA	MW-135	10/25/2000	PROFILE	200.00	200.00	11.30	11.30
G135DBD	MW-135	10/25/2000	PROFILE	200.00	200.00	11.30	11.30
G135DCA	MW-135	10/25/2000	PROFILE	210.00	210.00	21.30	21.30
G135DEA	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30
G135DED	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30
G135DFA	MW-135	10/25/2000	PROFILE	240.00	240.00	51.30	51.30
G135DGA	MW-135	10/25/2000	PROFILE	250.00	250.00	61.30	61.30
G135DHA	MW-135	10/25/2000	PROFILE	260.00	260.00	71.30	71.30
G135DIA	MW-135	10/26/2000	PROFILE	270.00	270.00	81.30	81.30
G135DJA	MW-135	10/26/2000	PROFILE	280.00	280.00	91.30	91.30
G135DKA	MW-135	10/26/2000	PROFILE	290.00	290.00	101.30	101.30
G135DLA	MW-135	10/26/2000	PROFILE	300.00	300.00	111.30	111.30
G135DLD	MW-135	10/26/2000	PROFILE	300.00	300.00	111.30	111.30
G135DMA	MW-135	10/26/2000	PROFILE	310.00	310.00	121.30	121.30
G135DNA	MW-135	10/26/2000	PROFILE	320.00	320.00	131.30	131.30
G135DOA	MW-135	10/26/2000	PROFILE	330.00	330.00	141.30	141.30
G135DPA	MW-135	10/26/2000	PROFILE	340.00	340.00	151.30	151.30
G135DQA	MW-135	10/26/2000	PROFILE	350.00	350.00	161.30	161.30
G135DRA	MW-135	10/26/2000	PROFILE	360.00	360.00	171.30	171.30
G136DAA	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	11.40
G136DAADI	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	21.40
G136DBA	MW-136	10/25/2000	PROFILE	130.00	130.00	21.40	21.40
G136DCA	MW-136	10/26/2000	PROFILE	140.00	140.00	31.40	31.40
G136DCD	MW-136	10/26/2000	PROFILE	140.00	140.00	31.40	31.40
G136DDA	MW-136	10/26/2000	PROFILE	150.00	150.00	41.40	41.40
G136DEA	MW-136	10/26/2000	PROFILE	160.00	160.00	51.40	51.40
G136DFA	MW-136	10/26/2000	PROFILE	170.00	170.00	61.40	61.40
G136DGA	MW-136	10/26/2000	PROFILE	180.00	180.00	71.40	71.40
G136DGD	MW-136	10/26/2000	PROFILE	180.00	180.00	71.40	71.40
G136DHA	MW-136	10/26/2000	PROFILE	190.00	190.00	81.40	81.40
G136DIA	MW-136	10/26/2000	PROFILE	200.00	200.00	81.40	81.40
G136DJA	MW-136	10/26/2000	PROFILE	210.00	210.00	91.40	91.40
G136DKA	MW-136	10/26/2000	PROFILE	220.00	220.00	101.40	101.40
G136DLA	MW-136	10/26/2000	PROFILE	230.00	230.00	111.40	111.40
G136DMA	MW-136	10/26/2000	PROFILE	240.00	240.00	121.40	121.40
G136DNA	MW-136	10/27/2000	PROFILE	250.00	250.00	131.40	131.40
G136DOA	MW-136	10/27/2000	PROFILE	260.00	260.00	141.40	141.40
G136DPA	MW-136	10/27/2000	PROFILE	270.00	270.00	151.40	151.40
G136DQA	MW-136	10/27/2000	PROFILE	280.00	280.00	171.40	171.40
G136DRA	MW-136	10/27/2000	PROFILE	290.00	290.00	181.40	181.40
G15ADGA	MW-15A	10/02/2000	PROFILE	180.00	180.00	69.00	69.00
G15ADHA	MW-15A	10/02/2000	PROFILE	190.00	190.00	79.00	79.00
G15ADIA	MW-15A	10/02/2000	PROFILE	200.00	200.00	89.00	89.00
G15ADID	MW-15A	10/02/2000	PROFILE	200.00	200.00	89.00	89.00

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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
G15ADJA	MW-15A	10/02/2000	PROFILE	210.00	210.00	99.00	99.00
G15ADKA	MW-15A	10/02/2000	PROFILE	220.00	220.00	109.00	109.00
G15ADLA	MW-15A	10/02/2000	PROFILE	230.00	230.00	119.00	119.00
G15ADMA	MW-15A	10/02/2000	PROFILE	240.00	240.00	129.00	129.00
G15ADNA	MW-15A	10/02/2000	PROFILE	250.00	250.00	139.00	139.00
G15ADOA	MW-15A	10/02/2000	PROFILE	260.00	260.00	149.00	149.00
GSB17SAA	B-17	10/25/2000	PROFILE	44.00	44.00		
GCPPB25OC0A	GCPPB25OC0A	10/25/2000	SOIL				
GCPPB26OC0A	GCPPB26OC0A	10/26/2000	SOIL				
GCPPB27OC0A	GCPPB27OC0A	10/27/2000	SOIL				
GCPPO25OC0A	GCPPO25OC0A	10/25/2000	SOIL				
GCPPO26OC0A	GCPPO26OC0A	10/26/2000	SOIL				
GCPPO27OC0A	GCPPO27OC0A	10/27/2000	SOIL				
ABB0012NAA	B-12	10/23/2000	SOIL BORING	16.00	18.00		
ABB0012OAA	B-12	10/23/2000	SOIL BORING	18.00	20.00		
ABB0012OAD	B-12	10/23/2000	SOIL BORING	18.00	20.00		
ABB0012PAA	B-12	10/23/2000	SOIL BORING	20.00	22.00		
ABB0012QAA	B-12	10/23/2000	SOIL BORING	22.00	24.00		
ABB0012RAA	B-12	10/23/2000	SOIL BORING	24.00	26.00		
ABB0012SAA	B-12	10/23/2000	SOIL BORING	26.00	28.00		
ABB0012TAA	B-12	10/23/2000	SOIL BORING	28.00	30.00		
ABB0012UAA	B-12	10/23/2000	SOIL BORING	30.00	32.00		
ABB0013GAA	B-13	10/18/2000	SOIL BORING	9.00	10.00		
ABB0013HAA	B-13	10/18/2000	SOIL BORING	10.00	11.00		
ABB0013IAA	B-13	10/18/2000	SOIL BORING	11.00	12.00		
ABB0013JAA	B-13	10/19/2000	SOIL BORING	12.00	13.00		
ABB0013KAA	B-13	10/19/2000	SOIL BORING	13.00	14.00		
ABB0013LAA	B-13	10/19/2000	SOIL BORING	14.00	15.00		
ABB0013MAA	B-13	10/19/2000	SOIL BORING	15.00	16.00		
ABB0013NAA	B-13	10/19/2000	SOIL BORING	16.00	18.00		
ABB0013OAA	B-13	10/19/2000	SOIL BORING	18.00	20.00		
ABB0013PAA	B-13	10/19/2000	SOIL BORING	20.00	22.00		
ABB0013QAA	B-13	10/19/2000	SOIL BORING	22.00	24.00		
ABB0013RAA	B-13	10/19/2000	SOIL BORING	24.00	26.00		
ABB0013SAA	B-13	10/19/2000	SOIL BORING	26.00	28.00		
ABB0013TAA	B-13	10/19/2000	SOIL BORING	28.00	30.00		
ABB0013UAA	B-13	10/19/2000	SOIL BORING	30.00	32.00		
ABB0017ABA	B-17	10/25/2000	SOIL BORING	42.00	44.00		
ABB0017NAA	B-17	10/25/2000	SOIL BORING	16.00	18.00		
ABB0017OAA	B-17	10/25/2000	SOIL BORING	18.00	20.00		
ABB0017PAA	B-17	10/25/2000	SOIL BORING	20.00	22.00		
ABB0017QAA	B-17	10/25/2000	SOIL BORING	22.00	24.00		
ABB0017QAD	B-17	10/25/2000	SOIL BORING	22.00	24.00		
ABB0017RAA	B-17	10/25/2000	SOIL BORING	24.00	26.00		
ABB0017SAA	B-17	10/25/2000	SOIL BORING	26.00	28.00		
ABB0017TAA	B-17	10/25/2000	SOIL BORING	28.00	30.00		
ABB0017UAA	B-17	10/25/2000	SOIL BORING	30.00	32.00		
ABB0017VAA	B-17	10/25/2000	SOIL BORING	32.00	34.00		
ABB0017WAA	B-17	10/25/2000	SOIL BORING	34.00	36.00		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
ABB0017XAA	B-17	10/25/2000	SOIL BORING	36.00	38.00		
ABB0017YAA	B-17	10/25/2000	SOIL BORING	38.00	40.00		
ABB0017ZAA	B-17	10/25/2000	SOIL BORING	40.00	42.00		
S112DAA	MW-112	10/25/2000	SOIL BORING	0.00	0.50		
S112DBA	MW-112	10/25/2000	SOIL BORING	1.50	2.00		
S113DAA	MW-113	10/25/2000	SOIL BORING	0.00	0.50		
S113DBA	MW-113	10/25/2000	SOIL BORING	1.50	2.00		
S117DAA	MW-117	10/26/2000	SOIL BORING	0.00	0.50		
S117DBA	MW-117	10/26/2000	SOIL BORING	1.50	2.00		
S118DAA	MW-118	10/25/2000	SOIL BORING	0.00	0.50		
S118DBA	MW-118	10/25/2000	SOIL BORING	1.50	2.00		
S119DAA	MW-119	10/06/2000	SOIL BORING	0.00	0.50		
S119DBA	MW-119	10/06/2000	SOIL BORING	1.50	2.00		
S120DAA	MW-120	10/06/2000	SOIL BORING	0.00	0.50		
S120DBA	MW-120	10/06/2000	SOIL BORING	1.50	2.00		
S121DAA	MW-121	10/26/2000	SOIL BORING	0.00	0.50		
S121DBA	MW-121	10/26/2000	SOIL BORING	1.50	2.00		
S122DAA	MW-122	10/26/2000	SOIL BORING	0.00	0.50		
S122DBA	MW-122	10/26/2000	SOIL BORING	1.50	2.00		
S123DAA	MW-123	10/25/2000	SOIL BORING	0.00	0.50		
S123DBA	MW-123	10/25/2000	SOIL BORING	1.50	2.00		
S124DAA	MW-124	10/25/2000	SOIL BORING	0.00	0.50		
S124DBA	MW-124	10/25/2000	SOIL BORING	1.50	2.00		
S125DAA	MW-125	10/26/2000	SOIL BORING	0.00	0.50		
S125DBA	MW-125	10/26/2000	SOIL BORING	1.50	2.00		
S126DAA	MW-126	10/25/2000	SOIL BORING	0.00	0.50		
S126DBA	MW-126	10/25/2000	SOIL BORING	1.50	2.00		
S130DAA	MW-130	10/25/2000	SOIL BORING	0.00	0.50		
S130DBA	MW-130	10/25/2000	SOIL BORING	1.50	2.00		
S131DAA	MW-131	10/25/2000	SOIL BORING	0.00	0.50		
S131DBA	MW-131	10/25/2000	SOIL BORING	1.50	2.00		
S131DCA	MW-131	10/05/2000	SOIL BORING	10.00	12.00		
S131DDA	MW-131	10/05/2000	SOIL BORING	20.00	26.00		
S131DEA	MW-131	10/05/2000	SOIL BORING	30.00	32.00		
S131DFA	MW-131	10/05/2000	SOIL BORING	40.00	42.00		
S131DGA	MW-131	10/05/2000	SOIL BORING	50.00	52.00		
S131DHA	MW-131	10/05/2000	SOIL BORING	60.00	62.00		
S131DHD	MW-131	10/05/2000	SOIL BORING	60.00	62.00		
S131DIA	MW-131	10/05/2000	SOIL BORING	70.00	72.00		
S131DJA	MW-131	10/05/2000	SOIL BORING	80.00	82.00		
S131DKA	MW-131	10/05/2000	SOIL BORING	90.00	92.00		
S133DAA	MW-133	10/12/2000	SOIL BORING	0.00	0.50		
S133DAD	MW-133	10/12/2000	SOIL BORING	0.00	0.50		
S133DBA	MW-133	10/12/2000	SOIL BORING	1.50	2.00		
S133DCA	MW-133	10/12/2000	SOIL BORING	10.00	12.00		
S133DDA	MW-133	10/13/2000	SOIL BORING	20.00	22.00		
S133DEA	MW-133	10/13/2000	SOIL BORING	30.00	32.00		
S133DFA	MW-133	10/13/2000	SOIL BORING	40.00	42.00		
S133DGA	MW-133	10/13/2000	SOIL BORING	50.00	52.00		

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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
S133DHA	MW-133	10/13/2000	SOIL BORING	60.00	62.00		
S133DIA	MW-133	10/13/2000	SOIL BORING	70.00	72.00		
S133DID	MW-133	10/13/2000	SOIL BORING	70.00	72.00		
S133DJA	MW-133	10/13/2000	SOIL BORING	80.00	82.00		
S133DKA	MW-133	10/13/2000	SOIL BORING	90.00	92.00		
S133DLA	MW-133	10/16/2000	SOIL BORING	100.00	102.00		
S133DMA	MW-133	10/16/2000	SOIL BORING	110.00	112.00		
S133DMD	MW-133	10/16/2000	SOIL BORING	110.00	112.00		
S133DNA	MW-133	10/16/2000	SOIL BORING	120.00	122.00		
S133DOA	MW-133	10/16/2000	SOIL BORING	130.00	132.00		
S133DPA	MW-133	10/16/2000	SOIL BORING	140.00	142.00		
S133DQA	MW-133	10/16/2000	SOIL BORING	150.00	152.00		
S133DRA	MW-133	10/16/2000	SOIL BORING	160.00	162.00		
S133DSA	MW-133	10/16/2000	SOIL BORING	170.00	172.00		
S133DTA	MW-133	10/16/2000	SOIL BORING	180.00	182.00		
S133DUA	MW-133	10/16/2000	SOIL BORING	190.00	192.00		
S133DVA	MW-133	10/17/2000	SOIL BORING	200.00	202.00		
S133DWA	MW-133	10/17/2000	SOIL BORING	210.00	212.00		
S134DAA	MW-134	10/13/2000	SOIL BORING	0.00	0.50		
S134DBA	MW-134	10/13/2000	SOIL BORING	1.50	2.00		
S134DCA	MW-134	10/13/2000	SOIL BORING	10.00	12.00		
S134DEA	MW-134	10/13/2000	SOIL BORING	30.00	32.00		
S134DFA	MW-134	10/16/2000	SOIL BORING	40.00	42.00		
S134DGA	MW-134	10/16/2000	SOIL BORING	50.00	52.00		
S134DHA	MW-134	10/16/2000	SOIL BORING	65.00	67.00		
S134DIA	MW-134	10/16/2000	SOIL BORING	70.00	72.00		
S134DID	MW-134	10/16/2000	SOIL BORING	70.00	72.00		
S134DJA	MW-134	10/16/2000	SOIL BORING	80.00	82.00		
S134DKA	MW-134	10/16/2000	SOIL BORING	90.00	92.00		
S134DLA	MW-134	10/17/2000	SOIL BORING	100.00	102.00		
S134DMA	MW-134	10/17/2000	SOIL BORING	110.00	112.00		
S134DNA	MW-134	10/17/2000	SOIL BORING	120.00	122.00		
S134DOA	MW-134	10/17/2000	SOIL BORING	130.00	132.00		
S134DPA	MW-134	10/17/2000	SOIL BORING	140.00	142.00		
S135DAA	MW-135	10/26/2000	SOIL BORING	0.00	0.50		
S135DBA	MW-135	10/26/2000	SOIL BORING	1.50	2.00		
S135DCA	MW-135	10/20/2000	SOIL BORING	10.00	12.00		
S135DDA	MW-135	10/23/2000	SOIL BORING	20.00	22.00		
S135DEA	MW-135	10/23/2000	SOIL BORING	30.00	32.00		
S135DFA	MW-135	10/23/2000	SOIL BORING	40.00	42.00		
S135DGA	MW-135	10/23/2000	SOIL BORING	50.00	52.00		
S135DHA	MW-135	10/23/2000	SOIL BORING	60.00	62.00		
S135DIA	MW-135	10/23/2000	SOIL BORING	70.00	72.00		
S135DJA	MW-135	10/23/2000	SOIL BORING	80.00	82.00		
S135DKA	MW-135	10/23/2000	SOIL BORING	90.00	92.00		
S135DLA	MW-135	10/23/2000	SOIL BORING	100.00	102.00		
S135DMA	MW-135	10/23/2000	SOIL BORING	110.00	112.00		
S135DNA	MW-135	10/23/2000	SOIL BORING	120.00	122.00		
S135DOA	MW-135	10/23/2000	SOIL BORING	130.00	132.00		

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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
S135DPA	MW-135	10/24/2000	SOIL BORING	140.00	142.00		
S135DQA	MW-135	10/24/2000	SOIL BORING	150.00	152.00		
S135DRA	MW-135	10/24/2000	SOIL BORING	160.00	162.00		
S135DSA	MW-135	10/24/2000	SOIL BORING	170.00	172.00		
S135DTA	MW-135	10/24/2000	SOIL BORING	180.00	182.00		
S136DAA	MW-136	10/25/2000	SOIL BORING	0.00	0.50		
S136DBA	MW-136	10/25/2000	SOIL BORING	1.50	2.00		
S136DCA	MW-136	10/24/2000	SOIL BORING	10.00	12.00		
S136DDA	MW-136	10/24/2000	SOIL BORING	20.00	22.00		
S136DEA	MW-136	10/24/2000	SOIL BORING	30.00	32.00		
S136DFA	MW-136	10/24/2000	SOIL BORING	40.00	42.00		
S136DGA	MW-136	10/24/2000	SOIL BORING	50.00	52.00		
S136DHA	MW-136	10/24/2000	SOIL BORING	60.00	62.00		
S136DIA	MW-136	10/24/2000	SOIL BORING	70.00	72.00		
S136DJA	MW-136	10/25/2000	SOIL BORING	80.00	84.00		
S136DKA	MW-136	10/25/2000	SOIL BORING	90.00	94.00		
S136DLA	MW-136	10/25/2000	SOIL BORING	100.00	102.00		
S137DAA	MW-137	10/26/2000	SOIL BORING	0.00	0.50		
S137DBA	MW-137	10/26/2000	SOIL BORING	1.50	2.00		
S137DCA	MW-137	10/26/2000	SOIL BORING	10.00	12.00		
S137DCD	MW-137	10/26/2000	SOIL BORING	10.00	12.00		
S137DDA	MW-137	10/27/2000	SOIL BORING	20.00	22.00		
S137DEA	MW-137	10/27/2000	SOIL BORING	30.00	32.00		
S137DFA	MW-137	10/27/2000	SOIL BORING	40.00	42.00		
S137DGA	MW-137	10/27/2000	SOIL BORING	50.00	52.00		
S137DGD	MW-137	10/27/2000	SOIL BORING	50.00	52.00		
S137DHA	MW-137	10/27/2000	SOIL BORING	60.00	62.00		
S137DIA	MW-137	10/27/2000	SOIL BORING	70.00	72.00		
S137DJA	MW-137	10/27/2000	SOIL BORING	80.00	82.00		
S137DKA	MW-137	10/27/2000	SOIL BORING	90.00	92.00		
S137DLA	MW-137	10/27/2000	SOIL BORING	100.00	102.00		
TT12AS1AA	12AS	10/17/2000	SOIL GRAB	7.00	7.25		
TT12AS1AD	12AS	10/17/2000	SOIL GRAB	7.00	7.25		
TT12AU1AA	12AU	10/17/2000	SOIL GRAB	9.00	9.25		
TT12AU2AA	12AU	10/17/2000	SOIL GRAB	7.00	7.25		
TT12BU1AA	12BU	10/17/2000	SOIL GRAB	7.00	7.25		
TT12CU1AA	12CU	10/17/2000	SOIL GRAB	7.00	7.25		
TT12DS1AA	12DS	10/17/2000	SOIL GRAB	7.00	7.25		
TT12DS2AA	12DS	10/17/2000	SOIL GRAB	7.00	7.25		
TT12DU1AA	12DU	10/17/2000	SOIL GRAB	7.00	7.25		
0.A.1.00444.1.0	0.A.1.00444.1.0	10/04/2000	SOIL GRID				
0.A.1.00524.1.0	0.A.1.00524.1.0	10/18/2000	SOIL GRID				
0.A.1.00524.1.D	0.A.1.00524.1.0	10/18/2000	SOIL GRID				
0.A.1.00524.10.S	0.A.1.00524.10.S	10/20/2000	SOIL GRID				
0.A.1.00524.2.S	0.A.1.00524.2.S	10/18/2000	SOIL GRID				
0.A.1.00524.3.S	0.A.1.00524.3.S	10/18/2000	SOIL GRID				
0.A.1.00524.4.S	0.A.1.00524.4.S	10/18/2000	SOIL GRID				
0.A.1.00524.5.S	0.A.1.00524.5.S	10/18/2000	SOIL GRID				
0.A.1.00524.6.0	0.A.1.00524.6.0	10/20/2000	SOIL GRID				

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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
0.A.1.00524.6.D	0.A.1.00524.6.0	10/20/2000	SOIL GRID				
0.A.1.00524.7.S	0.A.1.00524.7.S	10/20/2000	SOIL GRID				
0.A.1.00524.8.S	0.A.1.00524.8.S	10/20/2000	SOIL GRID				
0.A.1.00524.9.S	0.A.1.00524.9.S	10/20/2000	SOIL GRID				
1.A.1.00444.6.0	1.A.1.00444.6.0	10/09/2000	SOIL GRID				
1.A.1.00452.1.0	1.A.1.00452.1.0	10/04/2000	SOIL GRID				
1.A.1.00452.1.D	1.A.1.00452.1.0	10/04/2000	SOIL GRID				
1.A.1.00452.6.0	1.A.1.00452.6.0	10/20/2000	SOIL GRID				
1.A.1.00521.1.0	1.A.1.00521.1.0	10/18/2000	SOIL GRID				
1.A.1.00521.6.0	1.A.1.00521.6.0	10/20/2000	SOIL GRID				
1.A.1.00522.1.0	1.A.1.00522.1.0	10/18/2000	SOIL GRID				
1.A.1.00522.6.0	1.A.1.00522.6.0	10/20/2000	SOIL GRID				
1.A.2.00326.1.0	1.A.2.00326.1.0	10/24/2000	SOIL GRID				
1.A.2.00326.6.0	1.A.2.00326.6.0	10/30/2000	SOIL GRID				
1.A.2.00327.1.0	1.A.2.00327.1.0	10/24/2000	SOIL GRID				
1.A.2.00327.6.0	1.A.2.00327.6.0	10/30/2000	SOIL GRID				
1.B.1.00454.4.0	1.B.1.00454.4.0	10/04/2000	SOIL GRID				
1.B.1.00494.4.0	1.B.1.00494.4.0	10/11/2000	SOIL GRID				
2.A.1.00445.1.0	2.A.1.00445.1.0	10/12/2000	SOIL GRID				
2.A.1.00445.1.D	2.A.1.00445.1.0	10/12/2000	SOIL GRID				
2.A.1.00445.2.S	2.A.1.00445.2.S	10/12/2000	SOIL GRID				
2.A.1.00445.3.S	2.A.1.00445.3.S	10/12/2000	SOIL GRID				
2.A.1.00445.4.S	2.A.1.00445.4.S	10/12/2000	SOIL GRID				
2.A.1.00445.5.S	2.A.1.00445.5.S	10/12/2000	SOIL GRID				
2.A.1.00445.6.0	2.A.1.00445.6.0	10/20/2000	SOIL GRID				
2.A.1.00462.1.0	2.A.1.00462.1.0	10/12/2000	SOIL GRID				
2.A.1.00462.10.S	2.A.1.00462.10.S	10/20/2000	SOIL GRID				
2.A.1.00462.6.0	2.A.1.00462.6.0	10/20/2000	SOIL GRID				
2.A.1.00462.6.D	2.A.1.00462.6.0	10/20/2000	SOIL GRID				
2.A.1.00462.7.S	2.A.1.00462.7.S	10/20/2000	SOIL GRID				
2.A.1.00462.8.S	2.A.1.00462.8.S	10/20/2000	SOIL GRID				
2.A.1.00462.9.S	2.A.1.00462.9.S	10/20/2000	SOIL GRID				
2.A.1.00464.1.0	2.A.1.00464.1.0	10/12/2000	SOIL GRID				
2.A.1.00464.6.0	2.A.1.00464.6.0	10/20/2000	SOIL GRID				
2.B.1.00461.4.0	2.B.1.00461.4.0	10/12/2000	SOIL GRID				
2.B.1.00461.4.D	2.B.1.00461.4.0	10/12/2000	SOIL GRID				
2.B.1.00481.4.0	2.B.1.00481.4.0	10/12/2000	SOIL GRID				
2.C.1.00493.1.S	2.C.1.00493.1.S	10/12/2000	SOIL GRID				
5.A.1.00537.1.0	5.A.1.00537.1.0	10/24/2000	SOIL GRID				
5.A.1.00537.6.0	5.A.1.00537.6.0	10/30/2000	SOIL GRID				
7.A.1.00538.1.0	7.A.1.00538.1.0	10/24/2000	SOIL GRID				
7.A.1.00538.6.0	7.A.1.00538.6.0	10/30/2000	SOIL GRID				
9.F.0.00001.1.0	9.F.0.00001.1.0	10/17/2000	SOIL GRID				
HC05AA1AAA	05AA	10/17/2000	SOIL GRID	0.00	0.25		
HC05AA1BAA	05AA	10/17/2000	SOIL GRID	0.25	0.50		
HC05AA1CAA	05AA	10/17/2000	SOIL GRID	0.50	1.00		
HC05AA1CAD	05AA	10/17/2000	SOIL GRID	0.50	1.00		
HC05EA1BAA	05EA	10/17/2000	SOIL GRID	0.25	0.50		
HC05EA1CAA	05EA	10/17/2000	SOIL GRID	0.50	1.00		

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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HC05EB1AAA	05EB	10/17/2000	SOIL GRID	0.00	0.25		
HC05EB1BAA	05EB	10/17/2000	SOIL GRID	0.25	0.50		
HC05EB1CAA	05EB	10/17/2000	SOIL GRID	0.50	1.00		
HC05EC1AAA	05EC	10/17/2000	SOIL GRID	0.00	0.25		
HC05EC1BAA	05EC	10/17/2000	SOIL GRID	0.25	0.50		
HC05EC1CAA	05EC	10/17/2000	SOIL GRID	0.50	1.00		
HC05EC1CAD	05EC	10/17/2000	SOIL GRID	0.50	1.00		
HC102MA1AAA	102MA	10/26/2000	SOIL GRID	0.00	0.25		
HC102MA1AAD	102MA	10/26/2000	SOIL GRID	0.00	0.25		
HC102MA1BAA	102MA	10/26/2000	SOIL GRID	0.25	0.50		
HC102MA1CAA	102MA	10/26/2000	SOIL GRID	0.50	1.00		
HC102RA1AAA	102RA	10/26/2000	SOIL GRID	0.00	0.25		
HC102RA1BAA	102RA	10/26/2000	SOIL GRID	0.25	0.50		
HC102RA1CAA	102RA	10/26/2000	SOIL GRID	0.50	1.00		
HC102VA1AAA	102VA	10/26/2000	SOIL GRID	0.00	0.25		
HC102VA1BAA	102VA	10/26/2000	SOIL GRID	0.25	0.50		
HC102VA1CAA	102VA	10/26/2000	SOIL GRID	0.50	1.00		
HC107B1AAA	107B	10/02/2000	SOIL GRID	0.00	0.25		
HC107B1BAA	107B	10/02/2000	SOIL GRID	0.25	0.50		
HC107B1CAA	107B	10/02/2000	SOIL GRID	0.50	1.00		
HC108A1AAA	108A	10/02/2000	SOIL GRID	0.00	0.25		
HC108A1BAA	108A	10/02/2000	SOIL GRID	0.25	0.50		
HC108A1CAA	108A	10/02/2000	SOIL GRID	0.50	1.00		
HC108B1AAA	108B	10/03/2000	SOIL GRID	0.00	0.25		
HC108B1BAA	108B	10/03/2000	SOIL GRID	0.25	0.50		
HC108B1CAA	108B	10/03/2000	SOIL GRID	0.50	1.00		
HC109A1AAA	109A	10/03/2000	SOIL GRID	0.00	0.25		
HC109A1BAA	109A	10/03/2000	SOIL GRID	0.25	0.50		
HC109A1CAA	109A	10/03/2000	SOIL GRID	0.50	1.00		
HC109B1AAA	109B	10/03/2000	SOIL GRID	0.00	0.25		
HC109B1BAA	109B	10/03/2000	SOIL GRID	0.25	0.50		
HC109B1CAA	109B	10/03/2000	SOIL GRID	0.50	1.00		
HC110A1AAA	110A	10/04/2000	SOIL GRID	0.00	0.25		
HC110A1BAA	110A	10/04/2000	SOIL GRID	0.25	0.50		
HC110A1CAA	110A	10/04/2000	SOIL GRID	0.50	1.00		
HC110B1AAA	110B	10/04/2000	SOIL GRID	0.00	0.25		
HC110B1BAA	110B	10/04/2000	SOIL GRID	0.25	0.50		
HC110B1CAA	110B	10/04/2000	SOIL GRID	0.50	1.00		
HC111A1AAA	111A	10/05/2000	SOIL GRID	0.00	0.25		
HC111A1BAA	111A	10/05/2000	SOIL GRID	0.25	0.50		
HC111A1CAA	111A	10/05/2000	SOIL GRID	0.50	1.00		
HC111B1AAA	111B	10/05/2000	SOIL GRID	0.00	0.25		
HC111B1BAA	111B	10/05/2000	SOIL GRID	0.25	0.50		
HC111B1CAA	111B	10/05/2000	SOIL GRID	0.50	1.00		
HC112A1AAA	112A	10/10/2000	SOIL GRID	0.00	0.25		
HC112A1BAA	112A	10/10/2000	SOIL GRID	0.25	0.50		
HC112A1CAA	112A	10/10/2000	SOIL GRID	0.50	1.00		
HC112B1AAA	112B	10/10/2000	SOIL GRID	0.00	0.25		
HC112B1BAA	112B	10/10/2000	SOIL GRID	0.25	0.50		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HC112B1CAA	112B	10/10/2000	SOIL GRID	0.50	1.00		
HC113A1AAA	113A	10/12/2000	SOIL GRID	0.00	0.25		
HC113A1BAA	113A	10/12/2000	SOIL GRID	0.25	0.50		
HC113A1CAA	113A	10/12/2000	SOIL GRID	0.50	1.00		
HC113B1AAA	113B	10/12/2000	SOIL GRID	0.00	0.25		
HC113B1BAA	113B	10/12/2000	SOIL GRID	0.25	0.50		
HC113B1CAA	113B	10/12/2000	SOIL GRID	0.50	1.00		
HC115A1AAA	115A	10/12/2000	SOIL GRID	0.00	0.25		
HC115A1BAA	115A	10/12/2000	SOIL GRID	0.25	0.50		
HC115A1CAA	115A	10/12/2000	SOIL GRID	0.50	1.00		
HC115B1AAA	115B	10/13/2000	SOIL GRID	0.00	0.25		
HC115B1BAA	115B	10/13/2000	SOIL GRID	0.25	0.50		
HC115B1CAA	115B	10/13/2000	SOIL GRID	0.50	1.00		
HC115B1CAD	115B	10/13/2000	SOIL GRID	0.50	1.00		
HC117A1AAA	117A	10/13/2000	SOIL GRID	0.00	0.25		
HC117A1BAA	117A	10/13/2000	SOIL GRID	0.25	0.50		
HC117A1BAD	117A	10/13/2000	SOIL GRID	0.25	0.50		
HC117A1CAA	117A	10/13/2000	SOIL GRID	0.50	1.00		
HC117B1AAA	117B	10/13/2000	SOIL GRID	0.00	0.25		
HC117B1BAA	117B	10/13/2000	SOIL GRID	0.25	0.50		
HC117B1CAA	117B	10/13/2000	SOIL GRID	0.50	1.00		
HC118A1AAA	118A	10/16/2000	SOIL GRID	0.00	0.25		
HC118A1BAA	118A	10/16/2000	SOIL GRID	0.25	0.50		
HC118A1CAA	118A	10/16/2000	SOIL GRID	0.50	1.00		
HC118B1AAA	118B	10/16/2000	SOIL GRID	0.00	0.25		
HC118B1BAA	118B	10/16/2000	SOIL GRID	0.25	0.50		
HC118B1CAA	118B	10/16/2000	SOIL GRID	0.50	1.00		
HC118B1CAD	118B	10/16/2000	SOIL GRID	0.50	1.00		
HC119A1AAA	119A	10/18/2000	SOIL GRID	0.00	0.25		
HC119A1BAA	119A	10/18/2000	SOIL GRID	0.25	0.50		
HC119A1CAA	119A	10/18/2000	SOIL GRID	0.50	1.00		
HC119A1CAD	119A	10/18/2000	SOIL GRID	0.50	1.00		
HC119B1AAA	119B	10/18/2000	SOIL GRID	0.00	0.25		
HC119B1AAD	119B	10/18/2000	SOIL GRID	0.00	0.25		
HC119B1BAA	119B	10/18/2000	SOIL GRID	0.25	0.50		
HC119B1CAA	119B	10/18/2000	SOIL GRID	0.50	1.00		
HC120A1AAA	120A	10/18/2000	SOIL GRID	0.00	0.25		
HC120A1BAA	120A	10/18/2000	SOIL GRID	0.25	0.50		
HC120A1BAD	120A	10/18/2000	SOIL GRID	0.25	0.50		
HC120A1CAA	120A	10/23/2000	SOIL GRID	0.50	1.00		
HC120B1AAA	120B	10/23/2000	SOIL GRID	0.00	0.25		
HC120B1AAD	120B	10/23/2000	SOIL GRID	0.00	0.25		
HC120B1BAA	120B	10/23/2000	SOIL GRID	0.25	0.50		
HC120B1CAA	120B	10/23/2000	SOIL GRID	0.50	1.00		
HC121A1AAA	121A	10/23/2000	SOIL GRID	0.00	0.25		
HC121A1BAA	121A	10/23/2000	SOIL GRID	0.25	0.50		
HC121A1CAA	121A	10/23/2000	SOIL GRID	0.50	1.00		
HC121B1AAA	121B	10/23/2000	SOIL GRID	0.00	0.25		
HC121B1BAA	121B	10/23/2000	SOIL GRID	0.25	0.50		

Profiling methods include: Volatiles and Explosives
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Other Sample Types methods are variable
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HC121B1CAA	121B	10/23/2000	SOIL GRID	0.50	1.00		
HC121B1CAD	121B	10/23/2000	SOIL GRID	0.50	1.00		
HC122A1AAA	122A	10/24/2000	SOIL GRID	0.00	0.25		
HC122A1BAA	122A	10/24/2000	SOIL GRID	0.25	0.50		
HC122A1BAD	122A	10/24/2000	SOIL GRID	0.25	0.50		
HC122A1CAA	122A	10/24/2000	SOIL GRID	0.50	1.00		
HC122B1AAA	122B	10/24/2000	SOIL GRID	0.00	0.25		
HC122B1BAA	122B	10/24/2000	SOIL GRID	0.25	0.50		
HC122B1CAA	122B	10/24/2000	SOIL GRID	0.50	1.00		
HC123A1AAA	123A	10/25/2000	SOIL GRID	0.00	0.25		
HC123A1BAA	123A	10/25/2000	SOIL GRID	0.25	0.50		
HC123A1CAA	123A	10/25/2000	SOIL GRID	0.50	1.00		
HC123B1AAA	123B	10/25/2000	SOIL GRID	0.00	0.25		
HC123B1AAD	123B	10/25/2000	SOIL GRID	0.00	0.25		
HC123B1BAA	123B	10/25/2000	SOIL GRID	0.25	0.50		
HC123B1CAA	123B	10/25/2000	SOIL GRID	0.50	1.00		
HC124A1AAA	124A	10/30/2000	SOIL GRID	0.00	0.25		
HC124A1BAA	124A	10/30/2000	SOIL GRID	0.25	0.50		
HC124A1CAA	124A	10/30/2000	SOIL GRID	0.50	1.00		
HC124B1AAA	124B	10/30/2000	SOIL GRID	0.00	0.25		
HC124B1AAD	124B	10/30/2000	SOIL GRID	0.00	0.25		
HC124B1BAA	124B	10/30/2000	SOIL GRID	0.25	0.50		
HC124B1CAA	124B	10/30/2000	SOIL GRID	0.50	1.00		
HC125A1AAA	125A	10/30/2000	SOIL GRID	0.00	0.25		
HC125A1BAA	125A	10/30/2000	SOIL GRID	0.25	0.50		
HC125A1CAA	125A	10/30/2000	SOIL GRID	0.50	1.00		
HC125B1AAA	125B	10/30/2000	SOIL GRID	0.00	0.25		
HC125B1AAD	125B	10/30/2000	SOIL GRID	0.00	0.25		
HC125B1BAA	125B	10/30/2000	SOIL GRID	0.25	0.50		
HC125B1CAA	125B	10/30/2000	SOIL GRID	0.50	1.00		
HC126A1AAA	126A	10/31/2000	SOIL GRID	0.00	0.25		
HC126A1BAA	126A	10/31/2000	SOIL GRID	0.25	0.50		
HC126A1CAA	126A	10/31/2000	SOIL GRID	0.50	1.00		
HC126B1AAA	126B	10/31/2000	SOIL GRID	0.00	0.25		
HC126B1AAD	126B	10/31/2000	SOIL GRID	0.00	0.25		
HC126B1BAA	126B	10/31/2000	SOIL GRID	0.25	0.50		
HC126B1CAA	126B	10/31/2000	SOIL GRID	0.50	1.00		
HCGB1AAA	128B	10/15/2000	SOIL GRID	0.00	0.50		
HCGB1BAA	128B	10/15/2000	SOIL GRID	1.50	2.00		
HCIB1AAA	129B	10/16/2000	SOIL GRID	0.00	0.50		
HCIB1BAA	129B	10/16/2000	SOIL GRID	1.50	2.00		
HCPE17LBAA	17L	10/12/2000	SOIL GRID				
HCPE44TBAA	44T	10/17/2000	SOIL GRID				
HCPEAPC1BAA	APC1B	10/12/2000	SOIL GRID				
HCPEAPC1BAD	APC1B	10/12/2000	SOIL GRID				
HD05AA3AAA	05AA	10/17/2000	SOIL GRID	0.00	0.25		
HD05AA3BAA	05AA	10/17/2000	SOIL GRID	0.25	0.50		
HD05AA3CAA	05AA	10/17/2000	SOIL GRID	0.50	1.00		
HD05EA3BAA	05EA	10/17/2000	SOIL GRID	0.25	0.50		

Profiling methods include: Volatiles and Explosives
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Other Sample Types methods are variable
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD05EA3CAA	05EA	10/17/2000	SOIL GRID	0.50	1.00		
HD05EB3AAA	05EB	10/17/2000	SOIL GRID	0.00	0.25		
HD05EB3BAA	05EB	10/17/2000	SOIL GRID	0.25	0.50		
HD05EB3BAD	05EB	10/17/2000	SOIL GRID	0.25	0.50		
HD05EB3CAA	05EB	10/17/2000	SOIL GRID	0.50	1.00		
HD05EC3AAA	05EC	10/17/2000	SOIL GRID	0.00	0.25		
HD05EC3BAA	05EC	10/17/2000	SOIL GRID	0.25	0.50		
HD05EC3CAA	05EC	10/17/2000	SOIL GRID	0.50	1.00		
HD102FA1AAA	102FA	10/31/2000	SOIL GRID	0.00	0.25		
HD102FA1BAA	102FA	10/31/2000	SOIL GRID	0.25	0.50		
HD102FA2AAA	102FA	10/31/2000	SOIL GRID	0.00	0.25		
HD102FA2BAA	102FA	10/31/2000	SOIL GRID	0.25	0.50		
HD102FA3AAA	102FA	10/31/2000	SOIL GRID	0.00	0.25		
HD102FA3BAA	102FA	10/31/2000	SOIL GRID	0.25	0.50		
HD102FA4AAA	102FA	10/31/2000	SOIL GRID	0.00	0.25		
HD102FA4BAA	102FA	10/31/2000	SOIL GRID	0.25	0.50		
HD102FA5AAA	102FA	10/31/2000	SOIL GRID	0.00	0.25		
HD102FA5AAD	102FA	10/31/2000	SOIL GRID	0.00	0.25		
HD102FA5BAA	102FA	10/31/2000	SOIL GRID	0.25	0.50		
HD102NA1AAA	102NA	10/24/2000	SOIL GRID	0.00	0.25		
HD102NA1BAA	102NA	10/24/2000	SOIL GRID	0.25	0.50		
HD102NA1CAA	102NA	10/24/2000	SOIL GRID	0.50	1.00		
HD102NA2AAA	102NA	10/24/2000	SOIL GRID	0.00	0.25		
HD102NA2AAD	102NA	10/24/2000	SOIL GRID	0.00	0.25		
HD102NA2BAA	102NA	10/24/2000	SOIL GRID	0.25	0.50		
HD102NA2CAA	102NA	10/24/2000	SOIL GRID	0.50	1.00		
HD102NA3AAA	102NA	10/24/2000	SOIL GRID	0.00	0.25		
HD102NA3BAA	102NA	10/24/2000	SOIL GRID	0.25	0.50		
HD102NA3BAD	102NA	10/24/2000	SOIL GRID	0.25	0.50		
HD102NA3CAA	102NA	10/24/2000	SOIL GRID	0.50	1.00		
HD102NA4AAA	102NA	10/24/2000	SOIL GRID	0.00	0.25		
HD102NA4BAA	102NA	10/24/2000	SOIL GRID	0.25	0.50		
HD102NA4CAA	102NA	10/24/2000	SOIL GRID	0.50	1.00		
HD102NA5AAA	102NA	10/24/2000	SOIL GRID	0.00	0.25		
HD102NA5BAA	102NA	10/24/2000	SOIL GRID	0.25	0.50		
HD102NA5CAA	102NA	10/24/2000	SOIL GRID	0.50	1.00		
HD102NB1AAA	102NB	10/25/2000	SOIL GRID	0.00	0.25		
HD102NB1BAA	102NB	10/25/2000	SOIL GRID	0.25	0.50		
HD102NB1CAA	102NB	10/25/2000	SOIL GRID	0.50	1.00		
HD102NB2AAA	102NB	10/25/2000	SOIL GRID	0.00	0.25		
HD102NB2BAA	102NB	10/25/2000	SOIL GRID	0.25	0.50		
HD102NB2CAA	102NB	10/25/2000	SOIL GRID	0.50	1.00		
HD102NB3AAA	102NB	10/25/2000	SOIL GRID	0.00	0.25		
HD102NB3BAA	102NB	10/25/2000	SOIL GRID	0.25	0.50		
HD102NB3CAA	102NB	10/25/2000	SOIL GRID	0.50	1.00		
HD102NB4AAA	102NB	10/25/2000	SOIL GRID	0.00	0.25		
HD102NB4AAD	102NB	10/25/2000	SOIL GRID	0.00	0.25		
HD102NB4BAA	102NB	10/25/2000	SOIL GRID	0.25	0.50		
HD102NB4CAA	102NB	10/25/2000	SOIL GRID	0.50	1.00		

Profiling methods include: Volatiles and Explosives
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Other Sample Types methods are variable
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD102NB5AAA	102NB	10/25/2000	SOIL GRID	0.00	0.25		
HD102NB5BAA	102NB	10/25/2000	SOIL GRID	0.25	0.50		
HD102NB5BAD	102NB	10/25/2000	SOIL GRID	0.25	0.50		
HD102NB5CAA	102NB	10/25/2000	SOIL GRID	0.50	1.00		
HD102PA1AAA	102PA	10/30/2000	SOIL GRID	0.00	0.25		
HD102PA1BAA	102PA	10/30/2000	SOIL GRID	0.25	0.50		
HD102PA1CAA	102PA	10/30/2000	SOIL GRID	0.50	1.00		
HD102PA1CAD	102PA	10/30/2000	SOIL GRID	0.50	1.00		
HD102PA2AAA	102PA	10/30/2000	SOIL GRID	0.00	0.25		
HD102PA2BAA	102PA	10/30/2000	SOIL GRID	0.25	0.50		
HD102PA2CAA	102PA	10/30/2000	SOIL GRID	0.50	1.00		
HD102PA3AAA	102PA	10/30/2000	SOIL GRID	0.00	0.25		
HD102PA3AAD	102PA	10/30/2000	SOIL GRID	0.00	0.25		
HD102PA3BAA	102PA	10/30/2000	SOIL GRID	0.25	0.50		
HD102PA3CAA	102PA	10/30/2000	SOIL GRID	0.50	1.00		
HD102PA4AAA	102PA	10/30/2000	SOIL GRID	0.00	0.25		
HD102PA4BAA	102PA	10/30/2000	SOIL GRID	0.25	0.50		
HD102PA4CAA	102PA	10/30/2000	SOIL GRID	0.50	1.00		
HD107B1AAA	107B	10/02/2000	SOIL GRID	0.00	0.25		
HD107B1BAA	107B	10/02/2000	SOIL GRID	0.25	0.50		
HD107B1CAA	107B	10/02/2000	SOIL GRID	0.50	1.00		
HD107B3AAA	107B	10/02/2000	SOIL GRID	0.00	0.25		
HD107B3BAA	107B	10/02/2000	SOIL GRID	0.25	0.50		
HD107B3CAA	107B	10/02/2000	SOIL GRID	0.50	1.00		
HD107B5AAA	107B	10/02/2000	SOIL GRID	0.00	0.25		
HD107B5BAA	107B	10/02/2000	SOIL GRID	0.25	0.50		
HD107B5CAA	107B	10/02/2000	SOIL GRID	0.50	1.00		
HD107B7AAA	107B	10/02/2000	SOIL GRID	0.00	0.25		
HD107B7BAA	107B	10/02/2000	SOIL GRID	0.25	0.50		
HD107B7CAA	107B	10/02/2000	SOIL GRID	0.50	1.00		
HD108A1AAA	108A	10/02/2000	SOIL GRID	0.00	0.25		
HD108A1AAD	108A	10/02/2000	SOIL GRID	0.00	0.25		
HD108A1BAA	108A	10/02/2000	SOIL GRID	0.25	0.50		
HD108A1CAA	108A	10/02/2000	SOIL GRID	0.50	1.00		
HD108A3AAA	108A	10/02/2000	SOIL GRID	0.00	0.25		
HD108A3BAA	108A	10/02/2000	SOIL GRID	0.25	0.50		
HD108A3CAA	108A	10/02/2000	SOIL GRID	0.50	1.00		
HD108A5AAA	108A	10/02/2000	SOIL GRID	0.00	0.25		
HD108A5BAA	108A	10/02/2000	SOIL GRID	0.25	0.50		
HD108A5CAA	108A	10/02/2000	SOIL GRID	0.50	1.00		
HD108A7AAA	108A	10/02/2000	SOIL GRID	0.00	0.25		
HD108A7AAD	108A	10/02/2000	SOIL GRID	0.00	0.25		
HD108A7BAA	108A	10/02/2000	SOIL GRID	0.25	0.50		
HD108A7CAA	108A	10/02/2000	SOIL GRID	0.50	1.00		
HD108B1AAA	108B	10/03/2000	SOIL GRID	0.00	0.25		
HD108B1BAA	108B	10/03/2000	SOIL GRID	0.25	0.50		
HD108B1CAA	108B	10/03/2000	SOIL GRID	0.50	1.00		
HD108B3AAA	108B	10/03/2000	SOIL GRID	0.00	0.25		
HD108B3BAA	108B	10/03/2000	SOIL GRID	0.25	0.50		

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Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD108B3CAA	108B	10/03/2000	SOIL GRID	0.50	1.00		
HD108B5AAA	108B	10/03/2000	SOIL GRID	0.00	0.25		
HD108B5BAA	108B	10/03/2000	SOIL GRID	0.25	0.50		
HD108B5CAA	108B	10/03/2000	SOIL GRID	0.50	1.00		
HD108B7AAA	108B	10/03/2000	SOIL GRID	0.00	0.25		
HD108B7BAA	108B	10/03/2000	SOIL GRID	0.25	0.50		
HD108B7CAA	108B	10/03/2000	SOIL GRID	0.50	1.00		
HD109A1AAA	109A	10/03/2000	SOIL GRID	0.00	0.25		
HD109A1BAA	109A	10/03/2000	SOIL GRID	0.25	0.50		
HD109A1CAA	109A	10/03/2000	SOIL GRID	0.50	1.00		
HD109A3AAA	109A	10/03/2000	SOIL GRID	0.00	0.25		
HD109A3BAA	109A	10/03/2000	SOIL GRID	0.25	0.50		
HD109A3CAA	109A	10/03/2000	SOIL GRID	0.50	1.00		
HD109A5AAA	109A	10/03/2000	SOIL GRID	0.00	0.25		
HD109A5BAA	109A	10/03/2000	SOIL GRID	0.25	0.50		
HD109A5CAA	109A	10/03/2000	SOIL GRID	0.50	1.00		
HD109A7AAA	109A	10/03/2000	SOIL GRID	0.00	0.25		
HD109A7BAA	109A	10/03/2000	SOIL GRID	0.25	0.50		
HD109A7CAA	109A	10/03/2000	SOIL GRID	0.50	1.00		
HD109B1AAA	109B	10/03/2000	SOIL GRID	0.00	0.25		
HD109B1BAA	109B	10/03/2000	SOIL GRID	0.25	0.50		
HD109B1CAA	109B	10/03/2000	SOIL GRID	0.50	1.00		
HD109B3AAA	109B	10/03/2000	SOIL GRID	0.00	0.25		
HD109B3BAA	109B	10/03/2000	SOIL GRID	0.25	0.50		
HD109B3CAA	109B	10/03/2000	SOIL GRID	0.50	1.00		
HD109B5AAA	109B	10/03/2000	SOIL GRID	0.00	0.25		
HD109B5BAA	109B	10/03/2000	SOIL GRID	0.25	0.50		
HD109B5CAA	109B	10/03/2000	SOIL GRID	0.50	1.00		
HD109B7AAA	109B	10/03/2000	SOIL GRID	0.00	0.25		
HD109B7BAA	109B	10/03/2000	SOIL GRID	0.25	0.50		
HD109B7CAA	109B	10/03/2000	SOIL GRID	0.50	1.00		
HD110A1AAA	110A	10/04/2000	SOIL GRID	0.00	0.25		
HD110A1BAA	110A	10/04/2000	SOIL GRID	0.25	0.50		
HD110A1CAA	110A	10/04/2000	SOIL GRID	0.50	1.00		
HD110A3AAA	110A	10/04/2000	SOIL GRID	0.00	0.25		
HD110A3BAA	110A	10/04/2000	SOIL GRID	0.25	0.50		
HD110A3CAA	110A	10/04/2000	SOIL GRID	0.50	1.00		
HD110A5AAA	110A	10/04/2000	SOIL GRID	0.00	0.25		
HD110A5BAA	110A	10/04/2000	SOIL GRID	0.25	0.50		
HD110A5CAA	110A	10/04/2000	SOIL GRID	0.50	1.00		
HD110A7AAA	110A	10/04/2000	SOIL GRID	0.00	0.25		
HD110A7BAA	110A	10/04/2000	SOIL GRID	0.25	0.50		
HD110A7CAA	110A	10/04/2000	SOIL GRID	0.50	1.00		
HD110B1AAA	110B	10/04/2000	SOIL GRID	0.00	0.25		
HD110B1BAA	110B	10/04/2000	SOIL GRID	0.25	0.50		
HD110B1CAA	110B	10/04/2000	SOIL GRID	0.50	1.00		
HD110B3AAA	110B	10/04/2000	SOIL GRID	0.00	0.25		
HD110B3BAA	110B	10/04/2000	SOIL GRID	0.25	0.50		
HD110B3CAA	110B	10/04/2000	SOIL GRID	0.50	1.00		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
BWTE = Depth below water table, end depth, measured in feet

TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD110B5AAA	110B	10/04/2000	SOIL GRID	0.00	0.25		
HD110B5BAA	110B	10/04/2000	SOIL GRID	0.25	0.50		
HD110B5CAA	110B	10/04/2000	SOIL GRID	0.50	1.00		
HD110B7AAA	110B	10/04/2000	SOIL GRID	0.00	0.25		
HD110B7BAA	110B	10/04/2000	SOIL GRID	0.25	0.50		
HD110B7CAA	110B	10/04/2000	SOIL GRID	0.50	1.00		
HD111A1AAA	111A	10/05/2000	SOIL GRID	0.00	0.25		
HD111A1BAA	111A	10/05/2000	SOIL GRID	0.25	0.50		
HD111A1CAA	111A	10/05/2000	SOIL GRID	0.50	1.00		
HD111A3AAA	111A	10/05/2000	SOIL GRID	0.00	0.25		
HD111A3BAA	111A	10/05/2000	SOIL GRID	0.25	0.50		
HD111A3CAA	111A	10/05/2000	SOIL GRID	0.50	1.00		
HD111A5AAA	111A	10/05/2000	SOIL GRID	0.00	0.25		
HD111A5BAA	111A	10/05/2000	SOIL GRID	0.25	0.50		
HD111A5CAA	111A	10/05/2000	SOIL GRID	0.50	1.00		
HD111A7AAA	111A	10/05/2000	SOIL GRID	0.00	0.25		
HD111A7BAA	111A	10/05/2000	SOIL GRID	0.25	0.50		
HD111A7CAA	111A	10/05/2000	SOIL GRID	0.50	1.00		
HD111B1AAA	111B	10/05/2000	SOIL GRID	0.00	0.25		
HD111B1BAA	111B	10/05/2000	SOIL GRID	0.25	0.50		
HD111B1CAA	111B	10/05/2000	SOIL GRID	0.50	1.00		
HD111B3AAA	111B	10/05/2000	SOIL GRID	0.00	0.25		
HD111B3BAA	111B	10/05/2000	SOIL GRID	0.25	0.50		
HD111B3CAA	111B	10/05/2000	SOIL GRID	0.50	1.00		
HD111B5AAA	111B	10/05/2000	SOIL GRID	0.00	0.25		
HD111B5BAA	111B	10/05/2000	SOIL GRID	0.25	0.50		
HD111B5CAA	111B	10/05/2000	SOIL GRID	0.50	1.00		
HD111B7AAA	111B	10/05/2000	SOIL GRID	0.00	0.25		
HD111B7BAA	111B	10/05/2000	SOIL GRID	0.25	0.50		
HD111B7CAA	111B	10/05/2000	SOIL GRID	0.50	1.00		
HD112A1AAA	112A	10/10/2000	SOIL GRID	0.00	0.25		
HD112A1BAA	112A	10/10/2000	SOIL GRID	0.25	0.50		
HD112A1CAA	112A	10/10/2000	SOIL GRID	0.50	1.00		
HD112A3AAA	112A	10/10/2000	SOIL GRID	0.00	0.25		
HD112A3BAA	112A	10/10/2000	SOIL GRID	0.25	0.50		
HD112A3CAA	112A	10/10/2000	SOIL GRID	0.50	1.00		
HD112A5AAA	112A	10/10/2000	SOIL GRID	0.00	0.25		
HD112A5BAA	112A	10/10/2000	SOIL GRID	0.25	0.50		
HD112A5CAA	112A	10/10/2000	SOIL GRID	0.50	1.00		
HD112A7AAA	112A	10/10/2000	SOIL GRID	0.00	0.25		
HD112A7BAA	112A	10/10/2000	SOIL GRID	0.25	0.50		
HD112A7CAA	112A	10/10/2000	SOIL GRID	0.50	1.00		
HD112B1AAA	112B	10/10/2000	SOIL GRID	0.00	0.25		
HD112B1AAD	112B	10/10/2000	SOIL GRID	0.00	0.25		
HD112B1BAA	112B	10/10/2000	SOIL GRID	0.25	0.50		
HD112B1CAA	112B	10/10/2000	SOIL GRID	0.50	1.00		
HD112B3AAA	112B	10/10/2000	SOIL GRID	0.00	0.25		
HD112B3BAA	112B	10/10/2000	SOIL GRID	0.25	0.50		
HD112B3BAD	112B	10/10/2000	SOIL GRID	0.25	0.50		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD112B3CAA	112B	10/10/2000	SOIL GRID	0.50	1.00		
HD112B5AAA	112B	10/10/2000	SOIL GRID	0.00	0.25		
HD112B5BAA	112B	10/10/2000	SOIL GRID	0.25	0.50		
HD112B5CAA	112B	10/10/2000	SOIL GRID	0.50	1.00		
HD112B5CAD	112B	10/10/2000	SOIL GRID	0.50	1.00		
HD112B7AAA	112B	10/10/2000	SOIL GRID	0.00	0.25		
HD112B7BAA	112B	10/10/2000	SOIL GRID	0.25	0.50		
HD112B7CAA	112B	10/10/2000	SOIL GRID	0.50	1.00		
HD113A1AAA	113A	10/12/2000	SOIL GRID	0.00	0.25		
HD113A1AAD	113A	10/12/2000	SOIL GRID	0.00	0.25		
HD113A1BAA	113A	10/12/2000	SOIL GRID	0.25	0.50		
HD113A1CAA	113A	10/12/2000	SOIL GRID	0.50	1.00		
HD113A3AAA	113A	10/12/2000	SOIL GRID	0.00	0.25		
HD113A3BAA	113A	10/12/2000	SOIL GRID	0.25	0.50		
HD113A3BAD	113A	10/12/2000	SOIL GRID	0.25	0.50		
HD113A3CAA	113A	10/12/2000	SOIL GRID	0.50	1.00		
HD113A5AAA	113A	10/12/2000	SOIL GRID	0.00	0.25		
HD113A5BAA	113A	10/12/2000	SOIL GRID	0.25	0.50		
HD113A5CAA	113A	10/12/2000	SOIL GRID	0.50	1.00		
HD113A5CAD	113A	10/12/2000	SOIL GRID	0.50	1.00		
HD113A7AAA	113A	10/12/2000	SOIL GRID	0.00	0.25		
HD113A7BAA	113A	10/12/2000	SOIL GRID	0.25	0.50		
HD113A7CAA	113A	10/12/2000	SOIL GRID	0.50	1.00		
HD113B1AAA	113B	10/12/2000	SOIL GRID	0.00	0.25		
HD113B1BAA	113B	10/12/2000	SOIL GRID	0.25	0.50		
HD113B1CAA	113B	10/12/2000	SOIL GRID	0.50	1.00		
HD113B3AAA	113B	10/12/2000	SOIL GRID	0.00	0.25		
HD113B3BAA	113B	10/12/2000	SOIL GRID	0.25	0.50		
HD113B3CAA	113B	10/12/2000	SOIL GRID	0.50	1.00		
HD113B5AAA	113B	10/12/2000	SOIL GRID	0.00	0.25		
HD113B5BAA	113B	10/12/2000	SOIL GRID	0.25	0.50		
HD113B5CAA	113B	10/12/2000	SOIL GRID	0.50	1.00		
HD113B7AAA	113B	10/12/2000	SOIL GRID	0.00	0.25		
HD113B7BAA	113B	10/12/2000	SOIL GRID	0.25	0.50		
HD113B7CAA	113B	10/12/2000	SOIL GRID	0.50	1.00		
HD115A1AAA	115A	10/12/2000	SOIL GRID	0.00	0.25		
HD115A1AAD	115A	10/12/2000	SOIL GRID	0.00	0.25		
HD115A1BAA	115A	10/12/2000	SOIL GRID	0.25	0.50		
HD115A1CAA	115A	10/12/2000	SOIL GRID	0.50	1.00		
HD115A3AAA	115A	10/12/2000	SOIL GRID	0.00	0.25		
HD115A3BAA	115A	10/12/2000	SOIL GRID	0.25	0.50		
HD115A3BAD	115A	10/12/2000	SOIL GRID	0.25	0.50		
HD115A3CAA	115A	10/12/2000	SOIL GRID	0.50	1.00		
HD115A5AAA	115A	10/12/2000	SOIL GRID	0.00	0.25		
HD115A5BAA	115A	10/12/2000	SOIL GRID	0.25	0.50		
HD115A5CAA	115A	10/12/2000	SOIL GRID	0.50	1.00		
HD115A5CAD	115A	10/12/2000	SOIL GRID	0.50	1.00		
HD115A7AAA	115A	10/12/2000	SOIL GRID	0.00	0.25		
HD115A7BAA	115A	10/12/2000	SOIL GRID	0.25	0.50		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD115A7CAA	115A	10/12/2000	SOIL GRID	0.50	1.00		
HD115B1AAA	115B	10/13/2000	SOIL GRID	0.00	0.25		
HD115B1BAA	115B	10/13/2000	SOIL GRID	0.25	0.50		
HD115B1CAA	115B	10/13/2000	SOIL GRID	0.50	1.00		
HD115B3AAA	115B	10/13/2000	SOIL GRID	0.00	0.25		
HD115B3BAA	115B	10/13/2000	SOIL GRID	0.25	0.50		
HD115B3CAA	115B	10/13/2000	SOIL GRID	0.50	1.00		
HD115B5AAA	115B	10/13/2000	SOIL GRID	0.00	0.25		
HD115B5BAA	115B	10/13/2000	SOIL GRID	0.25	0.50		
HD115B5CAA	115B	10/13/2000	SOIL GRID	0.50	1.00		
HD115B7AAA	115B	10/13/2000	SOIL GRID	0.00	0.25		
HD115B7BAA	115B	10/13/2000	SOIL GRID	0.25	0.50		
HD115B7CAA	115B	10/13/2000	SOIL GRID	0.50	1.00		
HD117A1AAA	117A	10/13/2000	SOIL GRID	0.00	0.25		
HD117A1AAD	117A	10/13/2000	SOIL GRID	0.00	0.25		
HD117A1BAA	117A	10/13/2000	SOIL GRID	0.25	0.50		
HD117A1CAA	117A	10/13/2000	SOIL GRID	0.50	1.00		
HD117A3AAA	117A	10/13/2000	SOIL GRID	0.00	0.25		
HD117A3BAA	117A	10/13/2000	SOIL GRID	0.25	0.50		
HD117A3BAD	117A	10/13/2000	SOIL GRID	0.25	0.50		
HD117A3CAA	117A	10/13/2000	SOIL GRID	0.50	1.00		
HD117A5AAA	117A	10/13/2000	SOIL GRID	0.00	0.25		
HD117A5BAA	117A	10/13/2000	SOIL GRID	0.25	0.50		
HD117A5CAA	117A	10/13/2000	SOIL GRID	0.50	1.00		
HD117A7AAA	117A	10/13/2000	SOIL GRID	0.00	0.25		
HD117A7BAA	117A	10/13/2000	SOIL GRID	0.25	0.50		
HD117A7CAA	117A	10/13/2000	SOIL GRID	0.50	1.00		
HD117B1AAA	117B	10/13/2000	SOIL GRID	0.00	0.25		
HD117B1BAA	117B	10/13/2000	SOIL GRID	0.25	0.50		
HD117B1CAA	117B	10/13/2000	SOIL GRID	0.50	1.00		
HD117B1CAD	117B	10/13/2000	SOIL GRID	0.50	1.00		
HD117B3AAA	117B	10/13/2000	SOIL GRID	0.00	0.25		
HD117B3BAA	117B	10/13/2000	SOIL GRID	0.25	0.50		
HD117B3CAA	117B	10/13/2000	SOIL GRID	0.50	1.00		
HD117B5AAA	117B	10/13/2000	SOIL GRID	0.00	0.25		
HD117B5BAA	117B	10/13/2000	SOIL GRID	0.25	0.50		
HD117B5CAA	117B	10/13/2000	SOIL GRID	0.50	1.00		
HD117B5CAD	117B	10/13/2000	SOIL GRID	0.50	1.00		
HD117B7AAA	117B	10/13/2000	SOIL GRID	0.00	0.25		
HD117B7BAA	117B	10/13/2000	SOIL GRID	0.25	0.50		
HD117B7CAA	117B	10/13/2000	SOIL GRID	0.50	1.00		
HD118A1AAA	118A	10/16/2000	SOIL GRID	0.00	0.25		
HD118A1AAD	118A	10/16/2000	SOIL GRID	0.00	0.25		
HD118A1BAA	118A	10/16/2000	SOIL GRID	0.25	0.50		
HD118A1CAA	118A	10/16/2000	SOIL GRID	0.50	1.00		
HD118A3AAA	118A	10/16/2000	SOIL GRID	0.00	0.25		
HD118A3BAA	118A	10/16/2000	SOIL GRID	0.25	0.50		
HD118A3BAD	118A	10/16/2000	SOIL GRID	0.25	0.50		
HD118A3CAA	118A	10/16/2000	SOIL GRID	0.50	1.00		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD118A5AAA	118A	10/16/2000	SOIL GRID	0.00	0.25		
HD118A5BAA	118A	10/16/2000	SOIL GRID	0.25	0.50		
HD118A5CAA	118A	10/16/2000	SOIL GRID	0.50	1.00		
HD118A7AAA	118A	10/16/2000	SOIL GRID	0.00	0.25		
HD118A7BAA	118A	10/16/2000	SOIL GRID	0.25	0.50		
HD118A7CAA	118A	10/16/2000	SOIL GRID	0.50	1.00		
HD118B1AAA	118B	10/16/2000	SOIL GRID	0.00	0.25		
HD118B1BAA	118B	10/16/2000	SOIL GRID	0.25	0.50		
HD118B1CAA	118B	10/16/2000	SOIL GRID	0.50	1.00		
HD118B3AAA	118B	10/16/2000	SOIL GRID	0.00	0.25		
HD118B3BAA	118B	10/16/2000	SOIL GRID	0.25	0.50		
HD118B3CAA	118B	10/16/2000	SOIL GRID	0.50	1.00		
HD118B5AAA	118B	10/16/2000	SOIL GRID	0.00	0.25		
HD118B5BAA	118B	10/16/2000	SOIL GRID	0.25	0.50		
HD118B5CAA	118B	10/16/2000	SOIL GRID	0.50	1.00		
HD118B5CAD	118B	10/16/2000	SOIL GRID	0.50	1.00		
HD118B7AAA	118B	10/16/2000	SOIL GRID	0.00	0.25		
HD118B7BAA	118B	10/16/2000	SOIL GRID	0.25	0.50		
HD118B7CAA	118B	10/16/2000	SOIL GRID	0.50	1.00		
HD119A1AAA	119A	10/18/2000	SOIL GRID	0.00	0.25		
HD119A1BAA	119A	10/18/2000	SOIL GRID	0.25	0.50		
HD119A1CAA	119A	10/18/2000	SOIL GRID	0.50	1.00		
HD119A1CAD	119A	10/18/2000	SOIL GRID	0.50	1.00		
HD119A3AAA	119A	10/18/2000	SOIL GRID	0.00	0.25		
HD119A3BAA	119A	10/18/2000	SOIL GRID	0.25	0.50		
HD119A3CAA	119A	10/18/2000	SOIL GRID	0.50	1.00		
HD119A5AAA	119A	10/18/2000	SOIL GRID	0.00	0.25		
HD119A5BAA	119A	10/18/2000	SOIL GRID	0.25	0.50		
HD119A5CAA	119A	10/18/2000	SOIL GRID	0.50	1.00		
HD119A7AAA	119A	10/18/2000	SOIL GRID	0.00	0.25		
HD119A7BAA	119A	10/18/2000	SOIL GRID	0.25	0.50		
HD119A7CAA	119A	10/18/2000	SOIL GRID	0.50	1.00		
HD119B1AAA	119B	10/18/2000	SOIL GRID	0.00	0.25		
HD119B1BAA	119B	10/18/2000	SOIL GRID	0.25	0.50		
HD119B1CAA	119B	10/18/2000	SOIL GRID	0.50	1.00		
HD119B1CAD	119B	10/18/2000	SOIL GRID	0.50	1.00		
HD119B3AAA	119B	10/18/2000	SOIL GRID	0.00	0.25		
HD119B3BAA	119B	10/18/2000	SOIL GRID	0.25	0.50		
HD119B3CAA	119B	10/18/2000	SOIL GRID	0.50	1.00		
HD119B5AAA	119B	10/18/2000	SOIL GRID	0.00	0.25		
HD119B5BAA	119B	10/18/2000	SOIL GRID	0.25	0.50		
HD119B5CAA	119B	10/18/2000	SOIL GRID	0.50	1.00		
HD119B7AAA	119B	10/18/2000	SOIL GRID	0.00	0.25		
HD119B7BAA	119B	10/18/2000	SOIL GRID	0.25	0.50		
HD119B7CAA	119B	10/18/2000	SOIL GRID	0.50	1.00		
HD120A1AAA	120A	10/18/2000	SOIL GRID	0.00	0.25		
HD120A1BAA	120A	10/18/2000	SOIL GRID	0.25	0.50		
HD120A1CAA	120A	10/23/2000	SOIL GRID	0.50	1.00		
HD120A1CAD	120A	10/23/2000	SOIL GRID	0.50	1.00		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
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SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
BWTE = Depth below water table, end depth, measured in feet

TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD120A3AAA	120A	10/18/2000	SOIL GRID	0.00	0.25		
HD120A3BAA	120A	10/18/2000	SOIL GRID	0.25	0.50		
HD120A3CAA	120A	10/23/2000	SOIL GRID	0.50	1.00		
HD120A5AAA	120A	10/18/2000	SOIL GRID	0.00	0.25		
HD120A5BAA	120A	10/18/2000	SOIL GRID	0.25	0.50		
HD120A5CAA	120A	10/23/2000	SOIL GRID	0.50	1.00		
HD120A7AAA	120A	10/18/2000	SOIL GRID	0.00	0.25		
HD120A7BAA	120A	10/18/2000	SOIL GRID	0.25	0.50		
HD120A7CAA	120A	10/23/2000	SOIL GRID	0.50	1.00		
HD120B1AAA	120B	10/23/2000	SOIL GRID	0.00	0.25		
HD120B1BAA	120B	10/23/2000	SOIL GRID	0.25	0.50		
HD120B1CAA	120B	10/23/2000	SOIL GRID	0.50	1.00		
HD120B1CAD	120B	10/23/2000	SOIL GRID	0.50	1.00		
HD120B3AAA	120B	10/23/2000	SOIL GRID	0.00	0.25		
HD120B3BAA	120B	10/23/2000	SOIL GRID	0.25	0.50		
HD120B3CAA	120B	10/23/2000	SOIL GRID	0.50	1.00		
HD120B5AAA	120B	10/23/2000	SOIL GRID	0.00	0.25		
HD120B5BAA	120B	10/23/2000	SOIL GRID	0.25	0.50		
HD120B5CAA	120B	10/23/2000	SOIL GRID	0.50	1.00		
HD120B7AAA	120B	10/23/2000	SOIL GRID	0.00	0.25		
HD120B7BAA	120B	10/23/2000	SOIL GRID	0.25	0.50		
HD120B7CAA	120B	10/23/2000	SOIL GRID	0.50	1.00		
HD121A1AAA	121A	10/23/2000	SOIL GRID	0.00	0.25		
HD121A1BAA	121A	10/23/2000	SOIL GRID	0.25	0.50		
HD121A1CAA	121A	10/23/2000	SOIL GRID	0.50	1.00		
HD121A3AAA	121A	10/23/2000	SOIL GRID	0.00	0.25		
HD121A3BAA	121A	10/23/2000	SOIL GRID	0.25	0.50		
HD121A3CAA	121A	10/23/2000	SOIL GRID	0.50	1.00		
HD121A5AAA	121A	10/23/2000	SOIL GRID	0.00	0.25		
HD121A5BAA	121A	10/23/2000	SOIL GRID	0.25	0.50		
HD121A5CAA	121A	10/23/2000	SOIL GRID	0.50	1.00		
HD121A7AAA	121A	10/23/2000	SOIL GRID	0.00	0.25		
HD121A7BAA	121A	10/23/2000	SOIL GRID	0.25	0.50		
HD121A7BAD	121A	10/23/2000	SOIL GRID	0.25	0.50		
HD121A7CAA	121A	10/23/2000	SOIL GRID	0.50	1.00		
HD121B1AAA	121B	10/23/2000	SOIL GRID	0.00	0.25		
HD121B1BAA	121B	10/23/2000	SOIL GRID	0.25	0.50		
HD121B1CAA	121B	10/23/2000	SOIL GRID	0.50	1.00		
HD121B3AAA	121B	10/23/2000	SOIL GRID	0.00	0.25		
HD121B3BAA	121B	10/23/2000	SOIL GRID	0.25	0.50		
HD121B3CAA	121B	10/23/2000	SOIL GRID	0.50	1.00		
HD121B5AAA	121B	10/23/2000	SOIL GRID	0.00	0.25		
HD121B5BAA	121B	10/23/2000	SOIL GRID	0.25	0.50		
HD121B5BAD	121B	10/23/2000	SOIL GRID	0.25	0.50		
HD121B5CAA	121B	10/23/2000	SOIL GRID	0.50	1.00		
HD121B7AAA	121B	10/23/2000	SOIL GRID	0.00	0.25		
HD121B7BAA	121B	10/23/2000	SOIL GRID	0.25	0.50		
HD121B7CAA	121B	10/23/2000	SOIL GRID	0.50	1.00		
HD121B7CAD	121B	10/23/2000	SOIL GRID	0.50	1.00		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD122A1AAA	122A	10/24/2000	SOIL GRID	0.00	0.25		
HD122A1BAA	122A	10/24/2000	SOIL GRID	0.25	0.50		
HD122A1CAA	122A	10/24/2000	SOIL GRID	0.50	1.00		
HD122A3AAA	122A	10/24/2000	SOIL GRID	0.00	0.25		
HD122A3BAA	122A	10/24/2000	SOIL GRID	0.25	0.50		
HD122A3CAA	122A	10/24/2000	SOIL GRID	0.50	1.00		
HD122A3CAD	122A	10/24/2000	SOIL GRID	0.50	1.00		
HD122A5AAA	122A	10/24/2000	SOIL GRID	0.00	0.25		
HD122A5BAA	122A	10/24/2000	SOIL GRID	0.25	0.50		
HD122A5CAA	122A	10/24/2000	SOIL GRID	0.50	1.00		
HD122A7AAA	122A	10/24/2000	SOIL GRID	0.00	0.25		
HD122A7BAA	122A	10/24/2000	SOIL GRID	0.25	0.50		
HD122A7CAA	122A	10/24/2000	SOIL GRID	0.50	1.00		
HD122B1AAA	122B	10/24/2000	SOIL GRID	0.00	0.25		
HD122B1AAD	122B	10/24/2000	SOIL GRID	0.00	0.25		
HD122B1BAA	122B	10/24/2000	SOIL GRID	0.25	0.50		
HD122B1CAA	122B	10/24/2000	SOIL GRID	0.50	1.00		
HD122B1CAD	122B	10/24/2000	SOIL GRID	0.50	1.00		
HD122B3AAA	122B	10/24/2000	SOIL GRID	0.00	0.25		
HD122B3BAA	122B	10/24/2000	SOIL GRID	0.25	0.50		
HD122B3CAA	122B	10/24/2000	SOIL GRID	0.50	1.00		
HD122B5AAA	122B	10/24/2000	SOIL GRID	0.00	0.25		
HD122B5BAA	122B	10/24/2000	SOIL GRID	0.25	0.50		
HD122B5CAA	122B	10/24/2000	SOIL GRID	0.50	1.00		
HD122B7AAA	122B	10/24/2000	SOIL GRID	0.00	0.25		
HD122B7BAA	122B	10/24/2000	SOIL GRID	0.25	0.50		
HD122B7CAA	122B	10/24/2000	SOIL GRID	0.50	1.00		
HD123A1AAA	123A	10/25/2000	SOIL GRID	0.00	0.25		
HD123A1AAD	123A	10/25/2000	SOIL GRID	0.00	0.25		
HD123A1BAA	123A	10/25/2000	SOIL GRID	0.25	0.50		
HD123A1CAA	123A	10/25/2000	SOIL GRID	0.50	1.00		
HD123A3AAA	123A	10/25/2000	SOIL GRID	0.00	0.25		
HD123A3BAA	123A	10/25/2000	SOIL GRID	0.25	0.50		
HD123A3CAA	123A	10/25/2000	SOIL GRID	0.50	1.00		
HD123A5AAA	123A	10/25/2000	SOIL GRID	0.00	0.25		
HD123A5BAA	123A	10/25/2000	SOIL GRID	0.25	0.50		
HD123A5CAA	123A	10/25/2000	SOIL GRID	0.50	1.00		
HD123A7AAA	123A	10/25/2000	SOIL GRID	0.00	0.25		
HD123A7BAA	123A	10/25/2000	SOIL GRID	0.25	0.50		
HD123A7CAA	123A	10/25/2000	SOIL GRID	0.50	1.00		
HD123B1AAA	123B	10/25/2000	SOIL GRID	0.00	0.25		
HD123B1BAA	123B	10/25/2000	SOIL GRID	0.25	0.50		
HD123B1CAA	123B	10/25/2000	SOIL GRID	0.50	1.00		
HD123B3AAA	123B	10/25/2000	SOIL GRID	0.00	0.25		
HD123B3BAA	123B	10/25/2000	SOIL GRID	0.25	0.50		
HD123B3CAA	123B	10/25/2000	SOIL GRID	0.50	1.00		
HD123B3CAD	123B	10/25/2000	SOIL GRID	0.50	1.00		
HD123B5AAA	123B	10/25/2000	SOIL GRID	0.00	0.25		
HD123B5BAA	123B	10/25/2000	SOIL GRID	0.25	0.50		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD123B5CAA	123B	10/25/2000	SOIL GRID	0.50	1.00		
HD123B7AAA	123B	10/25/2000	SOIL GRID	0.00	0.25		
HD123B7AAD	123B	10/25/2000	SOIL GRID	0.00	0.25		
HD123B7BAA	123B	10/25/2000	SOIL GRID	0.25	0.50		
HD123B7CAA	123B	10/25/2000	SOIL GRID	0.50	1.00		
HD124A1AAA	124A	10/30/2000	SOIL GRID	0.00	0.25		
HD124A1AAD	124A	10/30/2000	SOIL GRID	0.00	0.25		
HD124A1BAA	124A	10/30/2000	SOIL GRID	0.25	0.50		
HD124A1CAA	124A	10/30/2000	SOIL GRID	0.50	1.00		
HD124A3AAA	124A	10/30/2000	SOIL GRID	0.00	0.25		
HD124A3BAA	124A	10/30/2000	SOIL GRID	0.25	0.50		
HD124A3CAA	124A	10/30/2000	SOIL GRID	0.50	1.00		
HD124A5AAA	124A	10/30/2000	SOIL GRID	0.00	0.25		
HD124A5BAA	124A	10/30/2000	SOIL GRID	0.25	0.50		
HD124A5CAA	124A	10/30/2000	SOIL GRID	0.50	1.00		
HD124A7AAA	124A	10/30/2000	SOIL GRID	0.00	0.25		
HD124A7BAA	124A	10/30/2000	SOIL GRID	0.25	0.50		
HD124A7CAA	124A	10/30/2000	SOIL GRID	0.50	1.00		
HD124B1AAA	124B	10/30/2000	SOIL GRID	0.00	0.25		
HD124B1BAA	124B	10/30/2000	SOIL GRID	0.25	0.50		
HD124B1CAA	124B	10/30/2000	SOIL GRID	0.50	1.00		
HD124B3AAA	124B	10/30/2000	SOIL GRID	0.00	0.25		
HD124B3BAA	124B	10/30/2000	SOIL GRID	0.25	0.50		
HD124B3CAA	124B	10/30/2000	SOIL GRID	0.50	1.00		
HD124B3CAD	124B	10/30/2000	SOIL GRID	0.50	1.00		
HD124B5AAA	124B	10/30/2000	SOIL GRID	0.00	0.25		
HD124B5BAA	124B	10/30/2000	SOIL GRID	0.25	0.50		
HD124B5CAA	124B	10/30/2000	SOIL GRID	0.50	1.00		
HD124B7AAA	124B	10/30/2000	SOIL GRID	0.00	0.25		
HD124B7AAD	124B	10/30/2000	SOIL GRID	0.00	0.25		
HD124B7BAA	124B	10/30/2000	SOIL GRID	0.25	0.50		
HD124B7CAA	124B	10/30/2000	SOIL GRID	0.50	1.00		
HD125A1AAA	125A	10/30/2000	SOIL GRID	0.00	0.25		
HD125A1AAD	125A	10/30/2000	SOIL GRID	0.00	0.25		
HD125A1BAA	125A	10/30/2000	SOIL GRID	0.25	0.50		
HD125A1CAA	125A	10/30/2000	SOIL GRID	0.50	1.00		
HD125A3AAA	125A	10/30/2000	SOIL GRID	0.00	0.25		
HD125A3BAA	125A	10/30/2000	SOIL GRID	0.25	0.50		
HD125A3CAA	125A	10/30/2000	SOIL GRID	0.50	1.00		
HD125A5AAA	125A	10/30/2000	SOIL GRID	0.00	0.25		
HD125A5BAA	125A	10/30/2000	SOIL GRID	0.25	0.50		
HD125A5CAA	125A	10/30/2000	SOIL GRID	0.50	1.00		
HD125A7AAA	125A	10/30/2000	SOIL GRID	0.00	0.25		
HD125A7BAA	125A	10/30/2000	SOIL GRID	0.25	0.50		
HD125A7CAA	125A	10/30/2000	SOIL GRID	0.50	1.00		
HD125B1AAA	125B	10/30/2000	SOIL GRID	0.00	0.25		
HD125B1BAA	125B	10/30/2000	SOIL GRID	0.25	0.50		
HD125B1CAA	125B	10/30/2000	SOIL GRID	0.50	1.00		
HD125B3AAA	125B	10/30/2000	SOIL GRID	0.00	0.25		

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD125B3BAA	125B	10/30/2000	SOIL GRID	0.25	0.50		
HD125B3CAA	125B	10/30/2000	SOIL GRID	0.50	1.00		
HD125B3CAD	125B	10/30/2000	SOIL GRID	0.50	1.00		
HD125B5AAA	125B	10/30/2000	SOIL GRID	0.00	0.25		
HD125B5BAA	125B	10/30/2000	SOIL GRID	0.25	0.50		
HD125B5CAA	125B	10/30/2000	SOIL GRID	0.50	1.00		
HD125B7AAA	125B	10/30/2000	SOIL GRID	0.00	0.25		
HD125B7AAD	125B	10/30/2000	SOIL GRID	0.00	0.25		
HD125B7BAA	125B	10/30/2000	SOIL GRID	0.25	0.50		
HD125B7CAA	125B	10/30/2000	SOIL GRID	0.50	1.00		
HD126A1AAA	126A	10/31/2000	SOIL GRID	0.00	0.25		
HD126A1AAD	126A	10/31/2000	SOIL GRID	0.00	0.25		
HD126A1BAA	126A	10/31/2000	SOIL GRID	0.25	0.50		
HD126A1CAA	126A	10/31/2000	SOIL GRID	0.50	1.00		
HD126A3AAA	126A	10/31/2000	SOIL GRID	0.00	0.25		
HD126A3BAA	126A	10/31/2000	SOIL GRID	0.25	0.50		
HD126A3CAA	126A	10/31/2000	SOIL GRID	0.50	1.00		
HD126A5AAA	126A	10/31/2000	SOIL GRID	0.00	0.25		
HD126A5BAA	126A	10/31/2000	SOIL GRID	0.25	0.50		
HD126A5CAA	126A	10/31/2000	SOIL GRID	0.50	1.00		
HD126A7AAA	126A	10/31/2000	SOIL GRID	0.00	0.25		
HD126A7BAA	126A	10/31/2000	SOIL GRID	0.25	0.50		
HD126A7CAA	126A	10/31/2000	SOIL GRID	0.50	1.00		
HD126B1AAA	126B	10/31/2000	SOIL GRID	0.00	0.25		
HD126B1BAA	126B	10/31/2000	SOIL GRID	0.25	0.50		
HD126B1CAA	126B	10/31/2000	SOIL GRID	0.50	1.00		
HD126B3AAA	126B	10/31/2000	SOIL GRID	0.00	0.25		
HD126B3BAA	126B	10/31/2000	SOIL GRID	0.25	0.50		
HD126B3CAA	126B	10/31/2000	SOIL GRID	0.50	1.00		
HD126B3CAD	126B	10/31/2000	SOIL GRID	0.50	1.00		
HD126B5AAA	126B	10/31/2000	SOIL GRID	0.00	0.25		
HD126B5BAA	126B	10/31/2000	SOIL GRID	0.25	0.50		
HD126B5CAA	126B	10/31/2000	SOIL GRID	0.50	1.00		
HD126B7AAA	126B	10/31/2000	SOIL GRID	0.00	0.25		
HD126B7AAD	126B	10/31/2000	SOIL GRID	0.00	0.25		
HD126B7BAA	126B	10/31/2000	SOIL GRID	0.25	0.50		
HD126B7CAA	126B	10/31/2000	SOIL GRID	0.50	1.00		
HD12EE1AAA	12EE	10/27/2000	SOIL GRID	0.00	2.00		
HD12FF1AAA	12FF	10/27/2000	SOIL GRID	0.00	2.00		
HD12GG1AAA	12GG	10/27/2000	SOIL GRID	0.00	2.00		
HD12GG1AAD	12GG	10/27/2000	SOIL GRID	0.00	2.00		
HD12HH1AAA	12HH	10/27/2000	SOIL GRID	0.00	2.00		
HD12II1AAA	12II	10/27/2000	SOIL GRID	0.00	2.00		
HD12JJ1AAA	12JJ	10/27/2000	SOIL GRID	0.00	2.00		
HD12KK1AAA	12KK	10/27/2000	SOIL GRID	0.00	2.00		
HD12LL1AAA	12LL	10/27/2000	SOIL GRID	0.00	2.00		
HD12MM1AAA	12MM	10/27/2000	SOIL GRID	0.00	2.00		
HD12NN1AAA	12NN	10/27/2000	SOIL GRID	0.00	2.00		
HD12NN1AAD	12NN	10/27/2000	SOIL GRID	0.00	2.00		

Profiling methods include: Volatiles and Explosives
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TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
HD12OO1AAA	12OO	10/27/2000	SOIL GRID	0.00	2.00		
HD12PP1AAA	12PP	10/27/2000	SOIL GRID	0.00	2.00		
HD12QQ1AAA	12QQ	10/27/2000	SOIL GRID	0.00	2.00		
HD12RR1AAA	12RR	10/27/2000	SOIL GRID	0.00	2.00		
HD12SS1AAA	12SS	10/27/2000	SOIL GRID	0.00	2.00		
HDGA1AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA2AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA3AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA4AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA5AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA6AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA7AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA8AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA9AAA	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDGA9AAD	128A	10/15/2000	SOIL GRID	0.00	0.50		
HDIA1AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA2AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA3AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA4AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA5AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA6AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA7AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA8AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA9AAA	129A	10/16/2000	SOIL GRID	0.00	0.50		
HDIA9AAD	129A	10/16/2000	SOIL GRID	0.00	0.50		
J1.A.2.00086.3.0	J1.A.2.00086.3.0	10/09/2000	SOIL GRID				
J1.A.2.00087.3.0	J1.A.2.00087.3.0	10/09/2000	SOIL GRID				
J1.A.2.00099.3.0	J1.A.2.00099.3.0	10/09/2000	SOIL GRID				
J1.A.2.00101.3.0	J1.A.2.00101.3.0	10/20/2000	SOIL GRID				
J1.A.2.00101.3.D	J1.A.2.00101.3.0	10/20/2000	SOIL GRID				
J1.A.2.00102.3.0	J1.A.2.00102.3.0	10/20/2000	SOIL GRID				
J1.A.2.00103.3.0	J1.A.2.00103.3.0	10/20/2000	SOIL GRID				
J1.A.2.00104.3.0	J1.A.2.00104.3.0	10/20/2000	SOIL GRID				
J1.A.2.00105.3.0	J1.A.2.00105.3.0	10/20/2000	SOIL GRID				
J1.A.2.00106.3.0	J1.A.2.00106.3.0	10/20/2000	SOIL GRID				
J1.A.2.00107.3.0	J1.A.2.00107.3.0	10/20/2000	SOIL GRID				
J1.A.2.00108.3.0	J1.A.2.00108.3.0	10/20/2000	SOIL GRID				
J1.A.2.00111.3.0	J1.A.2.00111.3.0	10/20/2000	SOIL GRID				
J1.A.2.00112.3.0	J1.A.2.00112.3.0	10/20/2000	SOIL GRID				
J1.A.2.00113.3.0	J1.A.2.00113.3.0	10/20/2000	SOIL GRID				
J1.A.2.00114.3.0	J1.A.2.00114.3.0	10/20/2000	SOIL GRID				
J1.A.2.00116.3.0	J1.A.2.00116.3.0	10/20/2000	SOIL GRID				
J1.A.2.00116.3.D	J1.A.2.00116.3.0	10/20/2000	SOIL GRID				
J1.A.2.00117.3.0	J1.A.2.00117.3.0	10/20/2000	SOIL GRID				
J1.A.2.00118.3.0	J1.A.2.00118.3.0	10/20/2000	SOIL GRID				
J1.A.2.00119.3.0	J1.A.2.00119.3.0	10/20/2000	SOIL GRID				
J1.A.2.00120.3.0	J1.A.2.00120.3.0	10/20/2000	SOIL GRID				
J1.A.2.00122.3.0	J1.A.2.00122.3.0	10/20/2000	SOIL GRID				
J1.A.2.00124.3.0	J1.A.2.00124.3.0	10/20/2000	SOIL GRID				

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
BWTE = Depth below water table, end depth, measured in feet

TABLE 2
SAMPLING PROGRESS
10/1/2000-10/31/2000

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMPLE TYPE	SBD	SED	BWTS	BWTE
J1.A.2.00125.3.0	J1.A.2.00125.3.0	10/20/2000	SOIL GRID				
J1.A.2.00125.3.D	J1.A.2.00125.3.0	10/20/2000	SOIL GRID				
J1.A.2.00126.3.0	J1.A.2.00126.3.0	10/20/2000	SOIL GRID				
J1.A.2.00127.3.0	J1.A.2.00127.3.0	10/20/2000	SOIL GRID				
J1.A.2.00128.3.0	J1.A.2.00128.3.0	10/20/2000	SOIL GRID				
J1.A.2.00129.3.0	J1.A.2.00129.3.0	10/20/2000	SOIL GRID				
J1.A.2.00130.3.0	J1.A.2.00130.3.0	10/20/2000	SOIL GRID				
J1.A.2.00131.3.0	J1.A.2.00131.3.0	10/20/2000	SOIL GRID				
J1.A.2.00132.3.0	J1.A.2.00132.3.0	10/20/2000	SOIL GRID				
J1.A.2.00133.3.0	J1.A.2.00133.3.0	10/20/2000	SOIL GRID				
J1.A.2.00148.3.0	J1.A.2.00148.3.0	10/30/2000	SOIL GRID				
J1.A.2.00148.3.D	J1.A.2.00148.3.0	10/30/2000	SOIL GRID				
J1.A.2.00155.3.0	J1.A.2.00155.3.0	10/30/2000	SOIL GRID				
J1.A.2.00158.3.0	J1.A.2.00158.3.0	10/30/2000	SOIL GRID				
J1.A.2.00161.3.0	J1.A.2.00161.3.0	10/30/2000	SOIL GRID				
J1.A.2.00162.3.0	J1.A.2.00162.3.0	10/30/2000	SOIL GRID				
J1.A.2.00163.3.0	J1.A.2.00163.3.0	10/30/2000	SOIL GRID				
J1.A.2.00164.3.0	J1.A.2.00164.3.0	10/30/2000	SOIL GRID				
J1.A.2.00165.3.0	J1.A.2.00165.3.0	10/30/2000	SOIL GRID				
J1.A.2.00167.3.0	J1.A.2.00167.3.0	10/30/2000	SOIL GRID				
J1.B.2.00063.1.0	J1.B.2.00063.1.0	10/13/2000	SOIL GRID				
J1.B.2.00063.2.0	J1.B.2.00063.2.0	10/13/2000	SOIL GRID				
J1.B.2.00139.1.0	J1.B.2.00139.1.0	10/18/2000	SOIL GRID				
J1.B.2.00139.2.0	J1.B.2.00139.2.0	10/18/2000	SOIL GRID				
J1.B.2.00145.1.0	J1.B.2.00145.1.0	10/24/2000	SOIL GRID				
J1.B.2.00145.2.0	J1.B.2.00145.2.0	10/24/2000	SOIL GRID				
J1.B.2.00152.1.0	J1.B.2.00152.1.0	10/24/2000	SOIL GRID				
J1.B.2.00168.1.0	J1.B.2.00168.1.0	10/24/2000	SOIL GRID				
J1.B.2.00168.2.0	J1.B.2.00168.2.0	10/24/2000	SOIL GRID				

Profiling methods include: Volatiles and Explosives
Groundwater methods include: Volatiles, Semivolatiles, Explosives, Pesticides, Herbicides, Metals, and Wet Chemistry
Other Sample Types methods are variable
SBD = Sample Begin Depth, measured in feet bgs
SED = Sample End Depth, measured in feet bgs
BWTS = Depth below water table, start depth, measured in feet
BWTE = Depth below water table, end depth, measured in feet

TABLE 3
VALIDATED DETECTS EXCEEDING MCLs OR HEALTH ADVISORY LIMITS
1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
ECMWSNP02	ECMWSNP02D	9/13/1999	504	1,2-DIBROMOETHANE (ETHY	110.00		NG/L	79.90	84.90	50.00	X
MW-41	W41M1A	5/18/00	8151	PENTACHLOROPHENOL	1.80	J	UG/L	110.00	120.00	1.00	X
MW-19	W19SSA	3/5/1998	8330N	2,4,6-TRINITROTOLUENE	10.00	J	UG/L	0.00	10.00	2.00	X
MW-19	W19S2A	7/20/1998	8330N	2,4,6-TRINITROTOLUENE	16.00		UG/L	0.00	10.00	2.00	X
MW-19	W19S2D	7/20/1998	8330N	2,4,6-TRINITROTOLUENE	16.00		UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	2/12/1999	8330N	2,4,6-TRINITROTOLUENE	7.20	J	UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	9/10/1999	8330N	2,4,6-TRINITROTOLUENE	2.60	J	UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	5/12/00	8330N	2,4,6-TRINITROTOLUENE	3.70	J	UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	5/23/00	8330N	2,4,6-TRINITROTOLUENE	3.90	J	UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	8/8/00	8330N	2,4,6-TRINITROTOLUENE	2.00	J	UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	5/15/00	8330N	2,4,6-TRINITROTOLUENE	3.30		UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	8/9/00	8330N	2,4,6-TRINITROTOLUENE	3.90	J	UG/L	0.00	10.00	2.00	X
MW-31	W31DDA	8/9/00	8330N	2,4,6-TRINITROTOLUENE	3.90	J	UG/L	49.00	54.00	2.00	X
58MW0002	WC2XXA	2/26/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	19.00		UG/L	4.00	9.00	2.00	X
58MW0002	WC2XXA	1/14/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	20.00		UG/L	4.00	9.00	2.00	X
58MW0002	WC2XXA	10/8/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	8.80		UG/L	4.00	9.00	2.00	X
58MW0009E	WC9EXA	10/2/1997	8330N	HEXAHYDRO-1,3,5-TRINITRO	7.70		UG/L	21.00	26.00	2.00	X
58MW0009E	WC9EXA	1/26/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	17.00		UG/L	21.00	26.00	2.00	X
58MW0009E	WC9EXA	9/28/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	18.00		UG/L	21.00	26.00	2.00	X
58MW0009E	WC9EXD	9/28/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	18.00		UG/L	21.00	26.00	2.00	X
90MW0022	WF22XA	1/26/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.80		UG/L	80.00	85.00	2.00	X
90MW0022	WF22XA	2/16/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	5.40		UG/L	80.00	85.00	2.00	X
90MW0022	WF22XA	9/30/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	5.20		UG/L	80.00	85.00	2.00	X
90WT0013	WF13XA	1/16/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	5.20	J	UG/L	2.00	12.00	2.00	X
MW-1	W01SSA	9/30/1997	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.50		UG/L	0.00	10.00	2.00	X
MW-1	W01SSD	9/30/1997	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.40		UG/L	0.00	10.00	2.00	X
MW-1	W01SSA	2/22/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.80		UG/L	0.00	10.00	2.00	X
MW-1	W01SSA	9/7/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.50		UG/L	0.00	10.00	2.00	X
MW-1	W01SSA	5/31/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.10	J	UG/L	0.00	10.00	2.00	X
MW-1	W01MMA	9/29/1997	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.60		UG/L	40.00	45.00	2.00	X
MW-1	W01M2A	3/1/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.20		UG/L	40.00	45.00	2.00	X
MW-1	W01M2A	5/10/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.90		UG/L	40.00	45.00	2.00	X
MW-100	W100M1A	6/6/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.30		UG/L	44.48	54.48	2.00	X
MW-100	W100M1D	6/6/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.30		UG/L	44.48	54.48	2.00	X
MW-101	W101M1A	6/6/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.50		UG/L	25.38	35.38	2.00	X

BWTS = DEPTH BELOW WATER TABLE, START DEPTH, MEASURED IN FEET
BWTE = DEPTH BELOW WATER TABLE, END DEPTH, MEASURED IN FEET
MCL/HA = EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT OR LIFETIME)
>MCL/HA = EQUALS OR EXCEEDS EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT, OR LIFETIME)

TABLE 3
VALIDATED DETECTS EXCEEDING MCLs OR HEALTH ADVISORY LIMITS
1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-105	W105M1A	6/21/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	5.90		UG/L	75.08	85.08	2.00	X
MW-107	W107M2A	6/21/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.00		UG/L	3.11	13.11	2.00	X
MW-19	W19SSA	3/5/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	190.00		UG/L	0.00	10.00	2.00	X
MW-19	W19S2A	7/20/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	260.00		UG/L	0.00	10.00	2.00	X
MW-19	W19S2D	7/20/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	260.00		UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	2/12/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	250.00		UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	9/10/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	240.00		UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	5/12/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	150.00	J	UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	5/23/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	160.00		UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	8/8/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	290.00		UG/L	0.00	10.00	2.00	X
MW-2	W02M2A	1/20/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	13.00		UG/L	31.00	36.00	2.00	X
MW-2	W02M2A	2/3/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.80		UG/L	31.00	36.00	2.00	X
MW-2	W02M2A	9/3/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	5.80		UG/L	31.00	36.00	2.00	X
MW-2	W02M2A	5/11/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.30	J	UG/L	31.00	36.00	2.00	X
MW-2	W02M2A	8/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.10		UG/L	31.00	36.00	2.00	X
MW-2	W02M1A	8/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.10		UG/L	73.00	78.00	2.00	X
MW-23	W23M1A	11/7/1997	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.30	J	UG/L	99.00	109.00	2.00	X
MW-23	W23M1A	3/18/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.40		UG/L	99.00	109.00	2.00	X
MW-23	W23M1D	3/18/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.70		UG/L	99.00	109.00	2.00	X
MW-23	W23M1A	9/13/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.10		UG/L	99.00	109.00	2.00	X
MW-23	W23M1A	5/12/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.60	J	UG/L	99.00	109.00	2.00	X
MW-23	W23M1A	8/8/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.30		UG/L	99.00	109.00	2.00	X
MW-25	W25SSA	10/16/1997	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.00		UG/L	0.00	10.00	2.00	X
MW-25	W25SSA	3/17/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.10		UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	7/15/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	64.00		UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	2/1/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	210.00		UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	9/15/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	50.00		UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	5/15/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	110.00		UG/L	0.00	10.00	2.00	X
MW-31	W31SSA	8/9/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	140.00		UG/L	0.00	10.00	2.00	X
MW-31	W31MMA	7/15/1998	8330N	HEXAHYDRO-1,3,5-TRINITRO	280.00		UG/L	29.00	39.00	2.00	X
MW-31	W31MMA	2/2/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	370.00		UG/L	29.00	39.00	2.00	X
MW-31	W31MMA	9/15/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	29.00		UG/L	29.00	39.00	2.00	X
MW-31	W31M1A	5/15/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	19.00		UG/L	29.00	39.00	2.00	X
MW-31	W31M1A	8/9/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	14.00		UG/L	29.00	39.00	2.00	X
MW-31	W31DDA	8/9/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	150.00		UG/L	49.00	54.00	2.00	X

BWTS = DEPTH BELOW WATER TABLE, START DEPTH, MEASURED IN FEET
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MCL/HA = EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT OR LIFETIME)
>MCL/HA = EQUALS OR EXCEEDS EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT, OR LIFETIME)

TABLE 3
VALIDATED DETECTS EXCEEDING MCLs OR HEALTH ADVISORY LIMITS
1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-34	W34M2A	2/19/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.20		UG/L	55.00	65.00	2.00	X
MW-34	W34M2A	5/18/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.70		UG/L	55.00	65.00	2.00	X
MW-34	W34M1A	5/17/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.20		UG/L	75.00	85.00	2.00	X
MW-37	W37M2A	9/29/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.90		UG/L	28.00	38.00	2.00	X
MW-37	W37M2A	12/29/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.60		UG/L	28.00	38.00	2.00	X
MW-37	W37M2A	3/27/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.10		UG/L	28.00	38.00	2.00	X
MW-38	W38M3A	5/6/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.50		UG/L	53.00	63.00	2.00	X
MW-38	W38M3A	8/18/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.60		UG/L	53.00	63.00	2.00	X
MW-38	W38M3A	11/10/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.00		UG/L	53.00	63.00	2.00	X
MW-38	W38M3A	5/16/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.90	J	UG/L	53.00	63.00	2.00	X
MW-40	W40M1A	9/21/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.80		UG/L	15.50	25.50	2.00	X
MW-40	W40M1D	9/21/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.60		UG/L	15.50	25.50	2.00	X
MW-40	W40M1A	12/30/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.00	J	UG/L	15.50	25.50	2.00	X
MW-40	W40M1A	4/14/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.00	J	UG/L	15.50	25.50	2.00	X
MW-58	W58SSA	11/23/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.70	J	UG/L	0.00	10.00	2.00	X
MW-58	W58SSA	2/15/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.00		UG/L	0.00	10.00	2.00	X
MW-58	W58SSA	5/11/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	7.40	J	UG/L	0.00	10.00	2.00	X
MW-73	W73SSA	7/9/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	50.00	J	UG/L	0.00	10.00	2.00	X
MW-73	W73SSA	9/16/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	63.00		UG/L	0.00	10.00	2.00	X
MW-73	W73SSA	11/2/1999	8330N	HEXAHYDRO-1,3,5-TRINITRO	57.00		UG/L	0.00	10.00	2.00	X
MW-73	W73SSA	6/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	44.00		UG/L	0.00	10.00	2.00	X
MW-76	W76SSA	1/20/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	11.00		UG/L	0.00	10.00	2.00	X
MW-76	W76SSA	5/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	7.50	J	UG/L	0.00	10.00	2.00	X
MW-76	W76SSA	8/1/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	4.10		UG/L	0.00	10.00	2.00	X
MW-76	W76M2A	1/24/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	31.00		UG/L	35.00	45.00	2.00	X
MW-76	W76M2D	1/24/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	29.00		UG/L	35.00	45.00	2.00	X
MW-76	W76M2A	5/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	37.00	J	UG/L	35.00	45.00	2.00	X
MW-76	W76M2A	8/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	31.00		UG/L	35.00	45.00	2.00	X
MW-77	W77M2A	1/25/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	150.00		UG/L	35.00	45.00	2.00	X
MW-77	W77M2A	5/2/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	100.00	J	UG/L	35.00	45.00	2.00	X
MW-85	W85M1A	5/22/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	29.00		UG/L	18.39	28.39	2.00	X
MW-86	W86SSA	4/28/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.50	J	UG/L	0.00	10.00	2.00	X
MW-87	W87M1A	4/28/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.50	J	UG/L	59.53	69.53	2.00	X
MW-88	W88M2A	5/24/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	7.00		UG/L	69.60	79.60	2.00	X
MW-89	W89M2A	5/26/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	8.30		UG/L	68.95	78.95	2.00	X

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TABLE 3
VALIDATED DETECTS EXCEEDING MCLs OR HEALTH ADVISORY LIMITS
1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-90	W90SSA	5/19/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	3.40	J	UG/L	0.00	10.00	2.00	X
MW-91	W91SSA	5/19/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	12.00		UG/L	0.00	10.00	2.00	X
MW-91	W91M1A	5/22/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	18.00		UG/L	43.47	53.37	2.00	X
MW-93	W93M2A	5/26/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	5.20		UG/L	14.50	24.50	2.00	X
MW-93	W93M1A	5/26/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.20	J	UG/L	54.90	64.90	2.00	X
MW-95	W95M1A	5/25/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.20		UG/L	74.99	84.99	2.00	X
MW-98	W98M1A	5/25/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	2.10		UG/L	25.06	35.06	2.00	X
MW-99	W99M1A	5/25/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.90		UG/L	55.00	65.00	2.00	X
MW-99	W99M1D	5/25/00	8330N	HEXAHYDRO-1,3,5-TRINITRO	6.90		UG/L	55.00	65.00	2.00	X
ASPWELL	ASPWELL	7/20/1999	E200.8	LEAD	53.00		UG/L	0.00	0.00	15.00	X
MW-1	W01SSA	9/7/1999	IM40MB	ANTIMONY	6.70	J	UG/L	0.00	10.00	6.00	X
MW-3	W03DDL	3/6/1998	IM40MB	ANTIMONY	13.80	J	UG/L	218.00	223.00	6.00	X
MW-34	W34M2A	8/16/1999	IM40MB	ANTIMONY	6.60	J	UG/L	55.00	65.00	6.00	X
MW-35	W35SSA	8/19/1999	IM40MB	ANTIMONY	6.90	J	UG/L	0.00	10.00	6.00	X
MW-35	W35SSD	8/19/1999	IM40MB	ANTIMONY	13.80	J	UG/L	0.00	10.00	6.00	X
MW-36	W36SSA	8/17/1999	IM40MB	ANTIMONY	6.70	J	UG/L	0.00	10.00	6.00	X
MW-38	W38SSA	8/18/1999	IM40MB	ANTIMONY	7.40		UG/L	0.00	10.00	6.00	X
MW-38	W38M3A	8/18/1999	IM40MB	ANTIMONY	6.60	J	UG/L	53.00	63.00	6.00	X
MW-38	W38DDA	8/17/1999	IM40MB	ANTIMONY	6.90	J	UG/L	125.00	135.00	6.00	X
MW-39	W39M1A	8/18/1999	IM40MB	ANTIMONY	7.50		UG/L	87.00	97.00	6.00	X
MW-50	W50M1A	5/15/00	IM40MB	ANTIMONY	9.50		UG/L	90.00	100.00	6.00	X
PPAWSMW-3	PPAWSMW-3	8/12/1999	IM40MB	ANTIMONY	6.00	J	UG/L	0.00	10.00	6.00	X
MW-7	W07M1A	9/7/1999	IM40MB	ARSENIC	52.80		UG/L	67.00	72.00	50.00	X
MW-52	W52M3L	8/27/1999	IM40MB	CADMIUM	12.20		UG/L	26.00	36.00	5.00	X
MW-7	W07M1A	9/7/1999	IM40MB	CHROMIUM, TOTAL	114.00		UG/L	67.00	72.00	100.00	X
MW-2	W02SSA	2/23/1998	IM40MB	LEAD	20.10		UG/L	0.00	10.00	15.00	X
MW-7	W07M1A	9/7/1999	IM40MB	LEAD	40.20		UG/L	67.00	72.00	15.00	X
MW-7	W07M1D	9/7/1999	IM40MB	LEAD	18.30		UG/L	67.00	72.00	15.00	X
MW-13	W13SSA	1/27/1998	IM40MB	MOLYBDENUM	11.20		UG/L	0.00	10.00	10.00	X
MW-13	W13SSL	1/27/1998	IM40MB	MOLYBDENUM	10.40	J	UG/L	0.00	10.00	10.00	X
MW-13	W13DDA	1/26/1998	IM40MB	MOLYBDENUM	26.60		UG/L	140.00	145.00	10.00	X
MW-13	W13DDL	1/26/1998	IM40MB	MOLYBDENUM	30.40		UG/L	140.00	145.00	10.00	X
MW-13	W13DDA	3/11/1999	IM40MB	MOLYBDENUM	11.00		UG/L	140.00	145.00	10.00	X
MW-13	W13DDD	3/11/1999	IM40MB	MOLYBDENUM	12.10	J	UG/L	140.00	145.00	10.00	X
MW-13	W13DDA	9/9/1999	IM40MB	MOLYBDENUM	17.30		UG/L	140.00	145.00	10.00	X

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1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-13	W13DDA	5/17/00	IM40MB	MOLYBDENUM	17.00		UG/L	140.00	145.00	10.00	X
MW-13	W13DDD	5/17/00	IM40MB	MOLYBDENUM	16.80		UG/L	140.00	145.00	10.00	X
MW-16	W16SSA	3/10/1999	IM40MB	MOLYBDENUM	21.00	J	UG/L	0.00	10.00	10.00	X
MW-16	W16DDA	3/9/1999	IM40MB	MOLYBDENUM	22.20		UG/L	108.00	113.00	10.00	X
MW-16	W16DDD	3/9/1999	IM40MB	MOLYBDENUM	23.20		UG/L	108.00	113.00	10.00	X
MW-16	W16DDA	9/9/1999	IM40MB	MOLYBDENUM	18.00	J	UG/L	108.00	113.00	10.00	X
MW-16	W16DDA	5/17/00	IM40MB	MOLYBDENUM	12.20		UG/L	108.00	113.00	10.00	X
MW-16	W16DDA	8/3/00	IM40MB	MOLYBDENUM	12.40		UG/L	108.00	113.00	10.00	X
MW-17	W17M1L	5/18/1999	IM40MB	MOLYBDENUM	12.60		UG/L	97.00	107.00	10.00	X
MW-2	W02SSA	2/23/1998	IM40MB	MOLYBDENUM	72.10		UG/L	0.00	10.00	10.00	X
MW-2	W02SSL	2/23/1998	IM40MB	MOLYBDENUM	63.30		UG/L	0.00	10.00	10.00	X
MW-2	W02SSA	2/1/1999	IM40MB	MOLYBDENUM	26.10	J	UG/L	0.00	10.00	10.00	X
MW-2	W02SSL	2/1/1999	IM40MB	MOLYBDENUM	34.00		UG/L	0.00	10.00	10.00	X
MW-2	W02SSA	9/2/1999	IM40MB	MOLYBDENUM	29.00		UG/L	0.00	10.00	10.00	X
MW-2	W02SSL	9/2/1999	IM40MB	MOLYBDENUM	27.10		UG/L	0.00	10.00	10.00	X
MW-2	W02DDA	2/2/1999	IM40MB	MOLYBDENUM	25.60		UG/L	287.00	295.00	10.00	X
MW-2	W02DDL	2/2/1999	IM40MB	MOLYBDENUM	26.30	J	UG/L	287.00	295.00	10.00	X
MW-2	W02DDA	9/3/1999	IM40MB	MOLYBDENUM	12.80		UG/L	287.00	295.00	10.00	X
MW-45	W45SSA	5/29/00	IM40MB	MOLYBDENUM	10.40		UG/L	0.00	10.00	10.00	X
MW-46	W46M2A	3/30/1999	IM40MB	MOLYBDENUM	48.90		UG/L	55.00	65.00	10.00	X
MW-46	W46M2L	3/30/1999	IM40MB	MOLYBDENUM	51.00		UG/L	55.00	65.00	10.00	X
MW-46	W46M2A	8/24/1999	IM40MB	MOLYBDENUM	17.40		UG/L	55.00	65.00	10.00	X
MW-46	W46M1A	3/29/1999	IM40MB	MOLYBDENUM	32.80		UG/L	102.00	112.00	10.00	X
MW-46	W46DDA	4/1/1999	IM40MB	MOLYBDENUM	17.20		UG/L	135.00	145.00	10.00	X
MW-47	W47M3A	3/29/1999	IM40MB	MOLYBDENUM	43.10		UG/L	21.00	31.00	10.00	X
MW-47	W47M3L	3/29/1999	IM40MB	MOLYBDENUM	40.50		UG/L	21.00	31.00	10.00	X
MW-47	W47M2A	3/26/1999	IM40MB	MOLYBDENUM	11.00		UG/L	38.00	48.00	10.00	X
MW-48	W48M1A	11/23/1999	IM40MB	MOLYBDENUM	17.90		UG/L	90.00	100.00	10.00	X
MW-5	W05DDA	2/13/1998	IM40MB	MOLYBDENUM	28.30		UG/L	220.00	225.00	10.00	X
MW-5	W05DDL	2/13/1998	IM40MB	MOLYBDENUM	26.60		UG/L	220.00	225.00	10.00	X
MW-50	W50M2A	4/26/1999	IM40MB	MOLYBDENUM	20.60		UG/L	59.00	69.00	10.00	X
MW-50	W50M1A	4/27/1999	IM40MB	MOLYBDENUM	11.80		UG/L	90.00	100.00	10.00	X
MW-52	W52M3A	4/7/1999	IM40MB	MOLYBDENUM	72.60		UG/L	26.00	36.00	10.00	X
MW-52	W52M3L	4/7/1999	IM40MB	MOLYBDENUM	67.60		UG/L	26.00	36.00	10.00	X
MW-52	W52M3A	8/27/1999	IM40MB	MOLYBDENUM	23.40		UG/L	26.00	36.00	10.00	X

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1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-52	W52M3L	8/27/1999	IM40MB	MOLYBDENUM	23.10		UG/L	26.00	36.00	10.00	X
MW-52	W52M3L	11/8/1999	IM40MB	MOLYBDENUM	10.50		UG/L	26.00	36.00	10.00	X
MW-52	W52M2A	4/29/1999	IM40MB	MOLYBDENUM	15.30		UG/L	74.00	84.00	10.00	X
MW-52	W52M2L	4/29/1999	IM40MB	MOLYBDENUM	18.50		UG/L	74.00	84.00	10.00	X
MW-52	W52DDA	4/2/1999	IM40MB	MOLYBDENUM	51.10		UG/L	219.00	229.00	10.00	X
MW-52	W52DDL	4/2/1999	IM40MB	MOLYBDENUM	48.90		UG/L	219.00	229.00	10.00	X
MW-52	W52DDA	8/30/1999	IM40MB	MOLYBDENUM	28.30		UG/L	219.00	229.00	10.00	X
MW-52	W52DDL	8/30/1999	IM40MB	MOLYBDENUM	26.80		UG/L	219.00	229.00	10.00	X
MW-52	W52DDA	11/9/1999	IM40MB	MOLYBDENUM	22.70		UG/L	219.00	229.00	10.00	X
MW-52	W52DDA	5/22/00	IM40MB	MOLYBDENUM	12.20		UG/L	219.00	229.00	10.00	X
MW-53	W53SSA	2/17/1999	IM40MB	MOLYBDENUM	24.90		UG/L	0.00	10.00	10.00	X
MW-53	W53SSL	2/17/1999	IM40MB	MOLYBDENUM	27.60		UG/L	0.00	10.00	10.00	X
MW-53	W53M1A	5/3/1999	IM40MB	MOLYBDENUM	122.00		UG/L	100.00	110.00	10.00	X
MW-53	W53M1L	5/3/1999	IM40MB	MOLYBDENUM	132.00		UG/L	100.00	110.00	10.00	X
MW-53	W53M1A	8/30/1999	IM40MB	MOLYBDENUM	55.20		UG/L	100.00	110.00	10.00	X
MW-53	W53M1L	8/30/1999	IM40MB	MOLYBDENUM	54.10		UG/L	100.00	110.00	10.00	X
MW-53	W53M1A	11/5/1999	IM40MB	MOLYBDENUM	41.20		UG/L	100.00	110.00	10.00	X
MW-53	W53M1L	11/5/1999	IM40MB	MOLYBDENUM	38.20		UG/L	100.00	110.00	10.00	X
MW-53	W53M1A	6/1/00	IM40MB	MOLYBDENUM	10.30	J	UG/L	100.00	110.00	10.00	X
MW-53	W53DDA	2/18/1999	IM40MB	MOLYBDENUM	15.90		UG/L	157.00	167.00	10.00	X
MW-53	W53DDL	2/18/1999	IM40MB	MOLYBDENUM	17.40		UG/L	157.00	167.00	10.00	X
MW-53	W53DDA	8/30/1999	IM40MB	MOLYBDENUM	11.50		UG/L	157.00	167.00	10.00	X
MW-54	W54SSA	4/30/1999	IM40MB	MOLYBDENUM	56.70		UG/L	0.00	10.00	10.00	X
MW-54	W54SSL	4/30/1999	IM40MB	MOLYBDENUM	66.20		UG/L	0.00	10.00	10.00	X
MW-54	W54SSA	8/27/1999	IM40MB	MOLYBDENUM	61.40		UG/L	0.00	10.00	10.00	X
MW-54	W54SSA	11/8/1999	IM40MB	MOLYBDENUM	25.50		UG/L	0.00	10.00	10.00	X
MW-54	W54M2A	5/4/1999	IM40MB	MOLYBDENUM	11.20		UG/L	58.00	68.00	10.00	X
MW-54	W54M2L	5/4/1999	IM40MB	MOLYBDENUM	13.10		UG/L	58.00	68.00	10.00	X
MW-54	W54M2A	8/27/1999	IM40MB	MOLYBDENUM	43.70		UG/L	58.00	68.00	10.00	X
MW-54	W54M2L	8/27/1999	IM40MB	MOLYBDENUM	43.20		UG/L	58.00	68.00	10.00	X
MW-54	W54M2A	11/8/1999	IM40MB	MOLYBDENUM	14.50		UG/L	58.00	68.00	10.00	X
MW-54	W54M1A	4/30/1999	IM40MB	MOLYBDENUM	11.80		UG/L	80.00	90.00	10.00	X
MW-54	W54DDA	5/5/1999	IM40MB	MOLYBDENUM	17.50		UG/L	126.00	136.00	10.00	X
MW-55	W55SSA	5/17/1999	IM40MB	MOLYBDENUM	15.90		UG/L	0.00	10.00	10.00	X
MW-55	W55M2A	5/14/1999	IM40MB	MOLYBDENUM	21.80		UG/L	60.00	70.00	10.00	X

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MW-55	W55M1A	5/13/1999	IM40MB	MOLYBDENUM	12.50		UG/L	90.00	100.00	10.00	X
MW-55	W55DDA	5/13/1999	IM40MB	MOLYBDENUM	22.60		UG/L	120.00	130.00	10.00	X
MW-55	W55DDA	8/30/1999	IM40MB	MOLYBDENUM	14.20		UG/L	120.00	130.00	10.00	X
MW-55	W55DDA	11/8/1999	IM40MB	MOLYBDENUM	11.00		UG/L	120.00	130.00	10.00	X
MW-57	W57SSA	12/21/1999	IM40MB	MOLYBDENUM	15.20		UG/L	0.00	10.00	10.00	X
MW-57	W57SSD	12/21/1999	IM40MB	MOLYBDENUM	16.30		UG/L	0.00	10.00	10.00	X
MW-57	W57SSA	3/22/00	IM40MB	MOLYBDENUM	10.30	J	UG/L	0.00	10.00	10.00	X
MW-57	W57SSD	3/22/00	IM40MB	MOLYBDENUM	10.10	J	UG/L	0.00	10.00	10.00	X
MW-57	W57M3A	12/13/1999	IM40MB	MOLYBDENUM	21.90		UG/L	30.00	40.00	10.00	X
MW-57	W57M2A	3/22/00	IM40MB	MOLYBDENUM	10.80	J	UG/L	60.00	70.00	10.00	X
MW-57	W57DDA	12/13/1999	IM40MB	MOLYBDENUM	18.60		UG/L	125.00	135.00	10.00	X
MW-57	W57DDL	12/13/1999	IM40MB	MOLYBDENUM	17.80		UG/L	125.00	135.00	10.00	X
MW-63	W63SSA	9/21/1999	IM40MB	MOLYBDENUM	12.70		UG/L	0.00	10.00	10.00	X
MW-63	W63SSL	9/21/1999	IM40MB	MOLYBDENUM	11.10		UG/L	0.00	10.00	10.00	X
MW-7	W07M1A	9/7/1999	IM40MB	MOLYBDENUM	10.20		UG/L	67.00	72.00	10.00	X
MW-81	W81M1A	10/13/1999	IM40MB	MOLYBDENUM	24.30		UG/L	99.00	109.00	10.00	X
MW-81	W81M1L	10/13/1999	IM40MB	MOLYBDENUM	22.10		UG/L	99.00	109.00	10.00	X
MW-82	W82DDA	10/13/1999	IM40MB	MOLYBDENUM	15.40		UG/L	96.00	106.00	10.00	X
MW-82	W82DDL	10/13/1999	IM40MB	MOLYBDENUM	14.40		UG/L	96.00	106.00	10.00	X
MW-83	W83DDA	10/12/1999	IM40MB	MOLYBDENUM	13.40		UG/L	105.00	115.00	10.00	X
15MW0002	15MW0002	4/8/1999	IM40MB	SODIUM	37,600.00		UG/L	0.00	10.00	20,000.00	X
90WT0010	90WT0010	6/5/00	IM40MB	SODIUM	23,600.00		UG/L	0.00	10.00	20,000.00	X
90WT0010	90WT0010-L	6/5/00	IM40MB	SODIUM	24,200.00		UG/L	0.00	0.00	20,000.00	X
90WT0015	90WT0015	4/23/1999	IM40MB	SODIUM	34,300.00		UG/L	0.00	10.00	20,000.00	X
MW-16	W16SSA	11/17/1997	IM40MB	SODIUM	20,900.00		UG/L	0.00	10.00	20,000.00	X
MW-16	W16SSL	11/17/1997	IM40MB	SODIUM	20,400.00		UG/L	0.00	10.00	20,000.00	X
MW-2	W02SSA	2/23/1998	IM40MB	SODIUM	27,200.00		UG/L	0.00	10.00	20,000.00	X
MW-2	W02SSL	2/23/1998	IM40MB	SODIUM	26,300.00		UG/L	0.00	10.00	20,000.00	X
MW-2	W02SSA	2/1/1999	IM40MB	SODIUM	20,300.00		UG/L	0.00	10.00	20,000.00	X
MW-2	W02SSL	2/1/1999	IM40MB	SODIUM	20,100.00		UG/L	0.00	10.00	20,000.00	X
MW-2	W02DDA	11/19/1997	IM40MB	SODIUM	21,500.00		UG/L	287.00	295.00	20,000.00	X
MW-2	W02DDL	11/19/1997	IM40MB	SODIUM	22,600.00		UG/L	287.00	295.00	20,000.00	X
MW-21	W21SSA	10/24/1997	IM40MB	SODIUM	24,000.00		UG/L	0.00	10.00	20,000.00	X
MW-21	W21SSL	10/24/1997	IM40MB	SODIUM	24,200.00		UG/L	0.00	10.00	20,000.00	X
MW-46	W46SSA	8/25/1999	IM40MB	SODIUM	20,600.00		UG/L	0.00	10.00	20,000.00	X

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TABLE 3
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1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-46	W46M2A	3/30/1999	IM40MB	SODIUM	23,300.00		UG/L	55.00	65.00	20,000.00	X
MW-46	W46M2L	3/30/1999	IM40MB	SODIUM	24,400.00		UG/L	55.00	65.00	20,000.00	X
MW-54	W54SSA	8/27/1999	IM40MB	SODIUM	33,300.00		UG/L	0.00	10.00	20,000.00	X
MW-57	W57M2A	12/21/1999	IM40MB	SODIUM	23,500.00		UG/L	60.00	70.00	20,000.00	X
MW-57	W57M2A	3/22/00	IM40MB	SODIUM	24,500.00		UG/L	60.00	70.00	20,000.00	X
MW-57	W57M2A	6/30/00	IM40MB	SODIUM	25,900.00		UG/L	60.00	70.00	20,000.00	X
MW-57	W57M1A	12/14/1999	IM40MB	SODIUM	23,700.00		UG/L	100.00	110.00	20,000.00	X
MW-57	W57M1A	3/7/00	IM40MB	SODIUM	20,900.00		UG/L	100.00	110.00	20,000.00	X
MW-57	W57M1A	7/5/00	IM40MB	SODIUM	22,200.00		UG/L	100.00	110.00	20,000.00	X
SDW261160	WG160L	1/7/1998	IM40MB	SODIUM	20,600.00		UG/L	0.00	0.00	20,000.00	X
SDW261160	WG160A	1/13/1999	IM40MB	SODIUM	27,200.00		UG/L	0.00	0.00	20,000.00	X
SDW261160	WG160L	1/13/1999	IM40MB	SODIUM	28,200.00		UG/L	0.00	0.00	20,000.00	X
03MW0006	03MW0006	4/15/1999	IM40MB	THALLIUM	2.60	J	UG/L	0.00	10.00	2.00	X
03MW0022A	03MW0022A	4/16/1999	IM40MB	THALLIUM	3.90		UG/L	71.00	76.00	2.00	X
03MW0027A	03MW0027A	4/14/1999	IM40MB	THALLIUM	2.00	J	UG/L	64.00	69.00	2.00	X
11MW0004	11MW0004	4/16/1999	IM40MB	THALLIUM	2.30	J	UG/L	0.00	10.00	2.00	X
27MW0020Z	27MW0020Z	4/16/1999	IM40MB	THALLIUM	2.70	J	UG/L	98.00	103.00	2.00	X
90MW0038	90MW0038	4/21/1999	IM40MB	THALLIUM	4.40	J	UG/L	29.00	34.00	2.00	X
90WT0010	WF10XA	1/16/1998	IM40MB	THALLIUM	6.50	J	UG/L	2.00	12.00	2.00	X
LRWS1-4	WL14XA	1/7/1999	IM40MB	THALLIUM	5.20	J	UG/L	107.00	117.00	2.00	X
MW-1	W01SSA	9/7/1999	IM40MB	THALLIUM	2.90	J	UG/L	0.00	10.00	2.00	X
MW-18	W18SSA	3/12/1999	IM40MB	THALLIUM	2.30	J	UG/L	0.00	10.00	2.00	X
MW-19	W19SSA	9/10/1999	IM40MB	THALLIUM	3.80	J	UG/L	0.00	10.00	2.00	X
MW-19	W19DDL	2/11/1999	IM40MB	THALLIUM	3.10	J	UG/L	251.00	256.00	2.00	X
MW-2	W02DDD	8/2/00	IM40MB	THALLIUM	4.90	J	UG/L	287.00	295.00	2.00	X
MW-21	W21SSA	10/24/1997	IM40MB	THALLIUM	6.90	J	UG/L	0.00	10.00	2.00	X
MW-21	W21M2A	11/1/1999	IM40MB	THALLIUM	4.00	J	UG/L	58.00	68.00	2.00	X
MW-23	W23SSA	9/14/1999	IM40MB	THALLIUM	4.70	J	UG/L	0.00	10.00	2.00	X
MW-25	W25SSA	9/14/1999	IM40MB	THALLIUM	5.30	J	UG/L	0.00	10.00	2.00	X
MW-37	W37M2A	12/29/1999	IM40MB	THALLIUM	4.90	J	UG/L	28.00	38.00	2.00	X
MW-38	W38M4A	8/18/1999	IM40MB	THALLIUM	2.80	J	UG/L	15.00	25.00	2.00	X
MW-38	W38M2A	5/11/1999	IM40MB	THALLIUM	4.90	J	UG/L	70.00	80.00	2.00	X
MW-41	W41M2A	4/2/1999	IM40MB	THALLIUM	2.50	J	UG/L	69.00	79.00	2.00	X
MW-42	W42M2A	11/19/1999	IM40MB	THALLIUM	4.00	J	UG/L	119.00	129.00	2.00	X
MW-45	W45SSA	5/26/1999	IM40MB	THALLIUM	3.00	J	UG/L	0.00	10.00	2.00	X

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1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-46	W46M1A	5/16/00	IM40MB	THALLIUM	5.30	J	UG/L	102.00	112.00	2.00	X
MW-46	W46DDA	11/2/1999	IM40MB	THALLIUM	5.10	J	UG/L	135.00	145.00	2.00	X
MW-47	W47M3A	8/25/1999	IM40MB	THALLIUM	3.20	J	UG/L	21.00	31.00	2.00	X
MW-47	W47M3A	5/31/00	IM40MB	THALLIUM	5.00	J	UG/L	21.00	31.00	2.00	X
MW-47	W47M2A	3/26/1999	IM40MB	THALLIUM	3.20	J	UG/L	38.00	48.00	2.00	X
MW-47	W47M2A	8/25/1999	IM40MB	THALLIUM	4.00	J	UG/L	38.00	48.00	2.00	X
MW-47	W47M2A	5/30/00	IM40MB	THALLIUM	4.50	J	UG/L	38.00	48.00	2.00	X
MW-47	W47M1A	8/24/1999	IM40MB	THALLIUM	2.60	J	UG/L	75.00	85.00	2.00	X
MW-48	W48M3A	2/28/00	IM40MB	THALLIUM	4.20	J	UG/L	29.73	39.73	2.00	X
MW-48	W48DAA	6/26/00	IM40MB	THALLIUM	4.70	J	UG/L	119.00	129.00	2.00	X
MW-49	W49SSA	11/19/1999	IM40MB	THALLIUM	4.70	J	UG/L	0.00	10.00	2.00	X
MW-49	W49M3D	6/27/00	IM40MB	THALLIUM	4.30	J	UG/L	29.48	39.48	2.00	X
MW-50	W50M1A	5/15/00	IM40MB	THALLIUM	6.20	J	UG/L	90.00	100.00	2.00	X
MW-51	W51M3A	8/25/1999	IM40MB	THALLIUM	4.30	J	UG/L	29.00	39.00	2.00	X
MW-52	W52SSA	8/26/1999	IM40MB	THALLIUM	3.60	J	UG/L	0.00	10.00	2.00	X
MW-52	W52SSA	11/18/1999	IM40MB	THALLIUM	4.30	J	UG/L	0.00	10.00	2.00	X
MW-52	W52SSA	5/23/00	IM40MB	THALLIUM	4.70	J	UG/L	0.00	10.00	2.00	X
MW-52	W52M3L	4/7/1999	IM40MB	THALLIUM	3.60	J	UG/L	26.00	36.00	2.00	X
MW-52	W52DDA	4/2/1999	IM40MB	THALLIUM	2.80	J	UG/L	219.00	229.00	2.00	X
MW-52	W52DDL	4/2/1999	IM40MB	THALLIUM	2.60	J	UG/L	219.00	229.00	2.00	X
MW-52	W52DDA	8/30/1999	IM40MB	THALLIUM	3.80	J	UG/L	219.00	229.00	2.00	X
MW-53	W53M1A	11/5/1999	IM40MB	THALLIUM	3.40	J	UG/L	100.00	110.00	2.00	X
MW-54	W54SSA	11/8/1999	IM40MB	THALLIUM	7.40	J	UG/L	0.00	10.00	2.00	X
MW-54	W54SSA	6/6/00	IM40MB	THALLIUM	4.60	J	UG/L	0.00	10.00	2.00	X
MW-54	W54M1A	8/30/1999	IM40MB	THALLIUM	2.80	J	UG/L	80.00	90.00	2.00	X
MW-54	W54M1A	11/5/1999	IM40MB	THALLIUM	3.90	J	UG/L	80.00	90.00	2.00	X
MW-55	W55M1A	8/31/1999	IM40MB	THALLIUM	2.50	J	UG/L	90.00	100.00	2.00	X
MW-57	W57M2A	3/22/00	IM40MB	THALLIUM	4.10	J	UG/L	60.00	70.00	2.00	X
MW-58	W58SSA	5/11/00	IM40MB	THALLIUM	7.30	J	UG/L	0.00	10.00	2.00	X
MW-64	W64M1A	2/7/00	IM40MB	THALLIUM	4.10	J	UG/L	37.00	47.00	2.00	X
MW-7	W07MMA	2/23/1999	IM40MB	THALLIUM	4.10	J	UG/L	67.00	72.00	2.00	X
MW-7	W07M1A	9/7/1999	IM40MB	THALLIUM	26.20		UG/L	67.00	72.00	2.00	X
MW-7	W07M1D	9/7/1999	IM40MB	THALLIUM	12.70		UG/L	67.00	72.00	2.00	X
MW-7	W07M2L	2/5/1998	IM40MB	THALLIUM	6.60	J	UG/L	137.00	142.00	2.00	X
MW-7	W07M2A	2/24/1999	IM40MB	THALLIUM	4.40	J	UG/L	137.00	142.00	2.00	X

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1997 THROUGH OCTOBER 2000

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MW-72	W72SSA	5/27/1999	IM40MB	THALLIUM	4.00		UG/L	0.00	10.00	2.00	X
MW-83	W83SSA	1/13/00	IM40MB	THALLIUM	3.60	J	UG/L	0.00	10.00	2.00	X
MW-84	W84SSA	10/21/1999	IM40MB	THALLIUM	3.20	J	UG/L	0.00	10.00	2.00	X
PPAWSMW-1	PPAWSMW-1	6/22/1999	IM40MB	THALLIUM	3.10	J	UG/L	10.00	20.00	2.00	X
SMR-2	WSMR2A	3/25/1999	IM40MB	THALLIUM	2.00	J	UG/L	0.00	10.00	2.00	X
95-14	W9514A	9/28/1999	IM40MB	ZINC	2,430.00		UG/L	90.00	120.00	2,000.00	X
95-15	W9515A	10/17/1997	IM40MB	ZINC	7,210.00		UG/L	80.00	92.00	2,000.00	X
95-15	W9515L	10/17/1997	IM40MB	ZINC	4,620.00		UG/L	80.00	92.00	2,000.00	X
LRWS3-1	WL31XA	10/21/1997	IM40MB	ZINC	2,480.00		UG/L	102.00	117.00	2,000.00	X
LRWS3-1	WL31XL	10/21/1997	IM40MB	ZINC	2,410.00		UG/L	102.00	117.00	2,000.00	X
LRWS4-1	WL41XA	11/24/1997	IM40MB	ZINC	3,220.00		UG/L	66.00	91.00	2,000.00	X
LRWS4-1	WL41XL	11/24/1997	IM40MB	ZINC	3,060.00		UG/L	66.00	91.00	2,000.00	X
LRWS5-1	WL51DL	11/25/1997	IM40MB	ZINC	4,410.00		UG/L	66.00	91.00	2,000.00	X
LRWS5-1	WL51XA	11/25/1997	IM40MB	ZINC	4,510.00		UG/L	187.00	202.00	2,000.00	X
LRWS5-1	WL51XD	11/25/1997	IM40MB	ZINC	4,390.00		UG/L	187.00	202.00	2,000.00	X
LRWS5-1	WL51XL	11/25/1997	IM40MB	ZINC	3,900.00		UG/L	187.00	202.00	2,000.00	X
LRWS5-1	WL51XA	1/25/1999	IM40MB	ZINC	3,980.00		UG/L	187.00	202.00	2,000.00	X
LRWS5-1	WL51XL	1/25/1999	IM40MB	ZINC	3,770.00		UG/L	187.00	202.00	2,000.00	X
LRWS6-1	WL61XA	11/17/1997	IM40MB	ZINC	3,480.00		UG/L	184.00	199.00	2,000.00	X
LRWS6-1	WL61XL	11/17/1997	IM40MB	ZINC	2,600.00		UG/L	184.00	199.00	2,000.00	X
LRWS6-1	WL61XA	1/28/1999	IM40MB	ZINC	2,240.00		UG/L	184.00	199.00	2,000.00	X
LRWS6-1	WL61XL	1/28/1999	IM40MB	ZINC	2,200.00		UG/L	184.00	199.00	2,000.00	X
LRWS7-1	WL71XA	11/21/1997	IM40MB	ZINC	4,320.00		UG/L	186.00	201.00	2,000.00	X
LRWS7-1	WL71XL	11/21/1997	IM40MB	ZINC	3,750.00		UG/L	186.00	201.00	2,000.00	X
LRWS7-1	WL71XA	1/22/1999	IM40MB	ZINC	4,160.00		UG/L	186.00	201.00	2,000.00	X
LRWS7-1	WL71XL	1/22/1999	IM40MB	ZINC	4,100.00		UG/L	186.00	201.00	2,000.00	X
MW-41	W41M1A	8/19/1999	OC21B	2,6-DINITROTOLUENE	5.00	J	UG/L	110.00	120.00	5.00	X
03MW0122A	WS122A	9/30/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	12.00		UG/L	1.00	11.00	6.00	X
11MW0003	WF143A	2/25/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	9.00		UG/L	0.00	0.00	6.00	X
11MW0003	WF143A	9/30/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	24.00		UG/L	0.00	0.00	6.00	X
15MW0004	15MW0004	4/9/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	6.00		UG/L	0.00	10.00	6.00	X
15MW0008	15MW0008D	4/12/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	25.00	J	UG/L	0.00	0.00	6.00	X
28MW0106	WL28XA	2/19/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	18.00	J	UG/L	0.00	10.00	6.00	X
28MW0106	WL28XA	3/23/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	26.00		UG/L	0.00	10.00	6.00	X
58MW0002	WC2XXA	2/26/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	36.00		UG/L	4.00	9.00	6.00	X

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58MW0005E	WC5EXA	9/27/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	8.00		UG/L	0.00	10.00	6.00	X
58MW0006E	WC6EXA	10/3/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	59.00		UG/L	0.00	10.00	6.00	X
58MW0006E	WC6EXD	10/3/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	57.00		UG/L	0.00	10.00	6.00	X
58MW0006E	WC6EXA	1/29/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	6.00		UG/L	0.00	10.00	6.00	X
58MW0007C	WC7CXA	9/28/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	13.00		UG/L	24.00	29.00	6.00	X
90MW0054	WF12XA	10/4/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	13.00	J	UG/L	95.00	100.00	6.00	X
90WT0003	WF03XA	9/30/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	58.00		UG/L	0.00	10.00	6.00	X
90WT0005	WF05XA	1/13/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	47.00		UG/L	0.00	10.00	6.00	X
90WT0013	WF13XA	1/16/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	34.00		UG/L	2.00	12.00	6.00	X
90WT0013	WF13XA	1/14/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	16.00		UG/L	2.00	12.00	6.00	X
95-14	W9514A	9/28/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	22.00		UG/L	90.00	120.00	6.00	X
97-1	W9701A	11/19/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	54.00	J	UG/L	62.00	72.00	6.00	X
97-1	W9701D	11/19/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	28.00	J	UG/L	62.00	72.00	6.00	X
97-2	W9702A	11/20/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	7.00		UG/L	53.00	63.00	6.00	X
97-3	W9703A	11/21/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	73.00	J	UG/L	36.00	46.00	6.00	X
97-5	W9705A	11/20/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	15.00		UG/L	76.00	86.00	6.00	X
BHW215083	WG083A	11/26/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	13.00		UG/L	0.00	0.00	6.00	X
LRWS1-4	WL14XA	10/6/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	78.00	J	UG/L	107.00	117.00	6.00	X
LRWS2-3	WL23XA	11/21/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	20.00	J	UG/L	68.00	83.00	6.00	X
LRWS2-6	WL26XA	10/20/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	21.00		UG/L	75.00	90.00	6.00	X
LRWS2-6	WL26XA	10/4/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	9.00	J	UG/L	75.00	90.00	6.00	X
LRWS4-1	WL41XA	11/24/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	100.00		UG/L	66.00	91.00	6.00	X
LRWS5-1	WL51XA	11/25/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	7.00		UG/L	187.00	202.00	6.00	X
MW-10	W10SSA	9/16/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	39.00		UG/L	0.00	10.00	6.00	X
MW-11	W11SSA	11/6/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	33.00	J	UG/L	0.00	10.00	6.00	X
MW-11	W11SSD	11/6/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	23.00	J	UG/L	0.00	10.00	6.00	X
MW-12	W12SSA	11/6/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	28.00		UG/L	0.00	10.00	6.00	X
MW-14	W14SSA	11/4/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	14.00		UG/L	0.00	10.00	6.00	X
MW-16	W16SSA	11/17/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	28.00		UG/L	0.00	10.00	6.00	X
MW-16	W16DDA	11/17/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	43.00		UG/L	108.00	113.00	6.00	X
MW-17	W17SSD	11/10/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	120.00	J	UG/L	0.00	10.00	6.00	X
MW-17	W17DDA	11/11/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	42.00		UG/L	197.00	207.00	6.00	X
MW-18	W18SSA	10/10/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	36.00		UG/L	0.00	10.00	6.00	X
MW-18	W18DDA	9/10/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	11.00		UG/L	223.00	233.00	6.00	X
MW-19	W19DDA	3/4/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	7.00		UG/L	251.00	256.00	6.00	X

BWTS = DEPTH BELOW WATER TABLE, START DEPTH, MEASURED IN FEET
BWTE = DEPTH BELOW WATER TABLE, END DEPTH, MEASURED IN FEET
MCL/HA = EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT OR LIFETIME)
>MCL/HA = EQUALS OR EXCEEDS EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT, OR LIFETIME)

TABLE 3
VALIDATED DETECTS EXCEEDING MCLs OR HEALTH ADVISORY LIMITS
1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-2	W02M2A	1/20/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	24.00		UG/L	31.00	36.00	6.00	X
MW-2	W02M1A	1/21/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	10.00	J	UG/L	73.00	78.00	6.00	X
MW-2	W02DDA	2/2/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	9.00		UG/L	287.00	295.00	6.00	X
MW-20	W20SSA	11/7/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	280.00		UG/L	0.00	10.00	6.00	X
MW-21	W21M2A	4/1/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	8.00		UG/L	58.00	68.00	6.00	X
MW-22	W22SSA	11/24/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	96.00		UG/L	0.00	10.00	6.00	X
MW-22	W22SSA	9/20/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	18.00		UG/L	0.00	10.00	6.00	X
MW-23	W23SSA	10/27/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	24.00		UG/L	0.00	10.00	6.00	X
MW-23	W23M3A	11/13/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	10.00		UG/L	153.00	163.00	6.00	X
MW-23	W23M3D	11/13/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	13.00		UG/L	153.00	163.00	6.00	X
MW-24	W24SSA	11/14/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	8.00		UG/L	0.00	10.00	6.00	X
MW-27	W27SSA	9/17/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	9.00		UG/L	0.00	10.00	6.00	X
MW-28	W28SSA	11/3/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	11.00		UG/L	0.00	10.00	6.00	X
MW-28	W28SSA	9/17/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	150.00	J	UG/L	0.00	10.00	6.00	X
MW-29	W29SSA	11/3/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	16.00		UG/L	0.00	10.00	6.00	X
MW-29	W29SSA	9/17/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	20.00		UG/L	0.00	10.00	6.00	X
MW-36	W36M2A	8/17/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	8.00		UG/L	59.00	69.00	6.00	X
MW-38	W38M3A	5/6/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	15.00		UG/L	53.00	63.00	6.00	X
MW-4	W04SSA	11/4/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	30.00		UG/L	0.00	10.00	6.00	X
MW-41	W41M2A	11/12/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	7.00		UG/L	69.00	79.00	6.00	X
MW-43	W43M1A	5/26/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	6.00		UG/L	93.00	103.00	6.00	X
MW-44	W44M1A	9/20/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	14.00		UG/L	55.00	65.00	6.00	X
MW-45	W45M1A	5/24/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	37.00		UG/L	98.00	108.00	6.00	X
MW-46	W46M1A	11/1/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	6.00	J	UG/L	102.00	112.00	6.00	X
MW-46	W46DDA	11/2/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	14.00	J	UG/L	135.00	145.00	6.00	X
MW-47	W47M1A	8/24/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	14.00		UG/L	75.00	85.00	6.00	X
MW-47	W47DDA	8/24/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	16.00		UG/L	100.00	110.00	6.00	X
MW-49	W49SSA	3/1/00	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	290.00		UG/L	0.00	10.00	6.00	X
MW-5	W05DDA	2/13/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	9.00	J	UG/L	220.00	225.00	6.00	X
MW-52	W52M3A	8/27/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	7.00	J	UG/L	26.00	36.00	6.00	X
MW-53	W53M1A	8/30/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	31.00		UG/L	100.00	110.00	6.00	X
MW-53	W53DDA	2/18/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	18.00		UG/L	157.00	167.00	6.00	X
MW-55	W55DDA	5/13/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	8.00		UG/L	120.00	130.00	6.00	X
MW-57	W57SSA	12/21/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	3,300.00	J	UG/L	0.00	10.00	6.00	X
MW-57	W57M2A	6/30/00	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	7.00		UG/L	60.00	70.00	6.00	X

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>MCL/HA = EQUALS OR EXCEEDS EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT, OR LIFETIME)

TABLE 3
VALIDATED DETECTS EXCEEDING MCLs OR HEALTH ADVISORY LIMITS
1997 THROUGH OCTOBER 2000

LOCID/WELL ID	OGDEN_ID	SAMPLED	METHOD	OGDEN_ANALYTE	CONC.	FLAG	UNITS	BWTS	BWTE	MCL/HA	>MCL/HA
MW-57	W57DDA	12/13/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	95.00		UG/L	125.00	135.00	6.00	X
MW-7	W07SSA	10/31/1997	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	10.00		UG/L	0.00	10.00	6.00	X
MW-70	W70M1A	10/27/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	10.00		UG/L	130.00	140.00	6.00	X
MW-84	W84DDA	3/3/00	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	30.00		UG/L	151.00	161.00	6.00	X
RW-1	WRW1XA	2/18/1998	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	59.00		UG/L	0.00	9.00	6.00	X
RW-1	WRW1XD	10/6/1999	OC21B	BIS(2-ETHYLHEXYL) PHTHAL	11.00	J	UG/L	0.00	9.00	6.00	X
90MW0003	WF03MA	10/7/1999	OC21B	NAPHTHALENE	33.00		UG/L	60.00	65.00	20.00	X
MW-45	W45SSA	5/26/1999	OC21B	NAPHTHALENE	24.00		UG/L	0.00	10.00	20.00	X
MW-45	W45SSA	11/16/1999	OC21B	NAPHTHALENE	27.00		UG/L	0.00	10.00	20.00	X
90MW0003	WF03MA	10/7/1999	OC21V	1,2-DICHLOROETHANE	5.00		UG/L	60.00	65.00	5.00	X
03MW0007A	03MW0007A	4/13/1999	OC21V	TETRACHLOROETHYLENE(P	6.00		UG/L	21.00	26.00	5.00	X
03MW0014A	03MW0014A	4/13/1999	OC21V	TETRACHLOROETHYLENE(P	8.00		UG/L	38.00	43.00	5.00	X
03MW0020	03MW0020	4/14/1999	OC21V	TETRACHLOROETHYLENE(P	12.00		UG/L	36.00	41.00	5.00	X
MW-45	W45SSA	11/16/1999	OC21V	TOLUENE	1,000.00		UG/L	0.00	10.00	1,000.00	X
MW-45	W45SSA	5/29/00	OC21V	TOLUENE	1,100.00		UG/L	0.00	10.00	1,000.00	X
27MW0017B	27MW0017B	4/30/1999	OC21V	VINYL CHLORIDE	2.00		UG/L	21.00	26.00	2.00	X
PPAWSMW-1	PPAWSMW-1	6/22/1999	OL21P	DIELDRIN	3.00		UG/L	10.00	20.00	0.50	X

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MCL/HA = EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT OR LIFETIME)
>MCL/HA = EQUALS OR EXCEEDS EITHER THE MCL OR LOWEST HEALTH ADVISORY CONCENTRATION (CHILD, ADULT, OR LIFETIME)

TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
HDJ260MMS2	HDJ260MMS2	10/11/2000	CRATER GRID	0.00	0.25			8330N	2-AMINO-4,6-DINITROTOLUENE	NO
HDJ2M7LAWES4	HDJ2M7LAWES4	10/11/2000	CRATER GRID	0.00	0.25			8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
HDJ2M7LAWES8	HDJ2M7LAWES8	10/11/2000	CRATER GRID	0.00	0.25			8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
HDJ2M7LAWES8	HDJ2M7LAWES8	10/11/2000	CRATER GRID	0.00	0.25			8330N	PENTAERYTHRITOL TETRANITR/	NO
HDJ2M7LAWES8D	HDJ2M7LAWES8	10/11/2000	CRATER GRID	0.00	0.25			8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
HDJ2M7LAWES8D	HDJ2M7LAWES8	10/11/2000	CRATER GRID	0.00	0.25			8330N	PENTAERYTHRITOL TETRANITR/	NO
G130DSE	FIELDQC	10/10/2000	FIELDQC	0.00	0.00			OC21V	ACETONE	
G130DXT	FIELDQC	10/10/2000	FIELDQC	0.00	0.00			OC21V	CARBON DISULFIDE	
G131DKE	FIELDQC	10/11/2000	FIELDQC	0.00	0.00			OC21V	ACETONE	
G131DTE	FIELDQC	10/12/2000	FIELDQC	0.00	0.00			OC21V	ACETONE	
G132DAE	FIELDQC	10/04/2000	FIELDQC	0.00	0.00			OC21V	ACETONE	
W100M1A	MW-100	10/02/2000	GROUNDWATER	179.00	189.00	44.48	54.48	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W100M1A	MW-100	10/02/2000	GROUNDWATER	179.00	189.00	44.48	54.48	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
W100M2A	MW-100	10/02/2000	GROUNDWATER	164.00	174.00	29.53	39.53	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W101M1A	MW-101	10/02/2000	GROUNDWATER	158.00	168.00	25.38	35.38	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W101SSA	MW-101	10/02/2000	GROUNDWATER	131.00	141.00	0.00	10.00	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W111M3A	MW-111	10/10/2000	GROUNDWATER	165.00	175.00	29.80	39.80	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W111M3A	MW-111	10/10/2000	GROUNDWATER	165.00	175.00	29.80	39.80	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
W112M1A	MW-112	09/26/2000	GROUNDWATER	195.00	205.00	54.35	64.35	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W112M2A	MW-112	09/26/2000	GROUNDWATER	165.00	175.00	24.20	34.20	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W113M2A	MW-113	09/26/2000	GROUNDWATER	190.00	200.00	47.14	57.14	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W113M2A	MW-113	09/26/2000	GROUNDWATER	190.00	200.00	47.14	57.14	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
W114M1A	MW-114	10/24/2000	GROUNDWATER	177.00	187.00	94.68	104.68	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W114M2A	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W114M2A	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
W114M2D	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68	8330N	4-AMINO-2,6-DINITROTOLUENE	YES
W114M2D	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W114M2D	MW-114	10/24/2000	GROUNDWATER	120.00	130.00	37.68	47.68	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
W125SSA	MW-125	10/23/2000	GROUNDWATER	50.00	60.00	0.00	10.00	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	NO
W90M1A	MW-90	10/11/2000	GROUNDWATER	145.00	155.00	24.87	34.87	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W90SSA	MW-90	10/11/2000	GROUNDWATER	118.00	128.00	0.00	10.00	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W94M2A	MW-94	10/03/2000	GROUNDWATER	140.00	150.00	14.04	24.04	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH IN FEET BGS
SED = SAMPLE COLLECTION END DEPTH IN FEET BGS
BWTS = DEPTH BELOW WATER TABLE, START DEPTH, MEASURED IN FEET
BWTE = DEPTH BELOW WATER TABLE, END DEPTH, MEASURED IN FEET
PDA/YES = Photo Diode Array, Detect Confirmed
PDA/NO = Photo Diode Array, Detect Not Confirmed

TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
W94M2A	MW-94	10/03/2000	GROUNDWATER	140.00	150.00	14.04	24.04	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
W94SSA	MW-94	10/04/2000	GROUNDWATER	124.00	134.00	0.00	10.00	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W98M1A	MW-98	09/29/2000	GROUNDWATER	164.00	174.00	25.06	35.06	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
W98SSA	MW-98	09/29/2000	GROUNDWATER	137.00	147.00	0.00	10.00	8330N	2-AMINO-4,6-DINITROTOLUENE	YES
W98SSA	MW-98	09/29/2000	GROUNDWATER	137.00	147.00	0.00	10.00	8330N	4-AMINO-2,6-DINITROTOLUENE	YES
W99M1A	MW-99	09/29/2000	GROUNDWATER	195.00	205.00	55.00	65.00	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
DW1011	GAC WATER	10/11/2000	IDW					8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
G130DFA	MW-130	10/02/2000	PROFILE	150.00	150.00	45.20	45.20	OC21V	ACETONE	
G130DFA	MW-130	10/02/2000	PROFILE	150.00	150.00	45.20	45.20	OC21V	CHLOROFORM	
G130DFA	MW-130	10/02/2000	PROFILE	150.00	150.00	45.20	45.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DGA	MW-130	10/02/2000	PROFILE	160.00	160.00	55.20	55.20	8330N	NITROGLYCERIN	NO
G130DGA	MW-130	10/02/2000	PROFILE	160.00	160.00	55.20	55.20	OC21V	ACETONE	
G130DGA	MW-130	10/02/2000	PROFILE	160.00	160.00	55.20	55.20	OC21V	CHLOROFORM	
G130DGA	MW-130	10/02/2000	PROFILE	160.00	160.00	55.20	55.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DGA	MW-130	10/02/2000	PROFILE	160.00	160.00	55.20	55.20	OC21V	TETRACHLOROETHYLENE(PCE)	
G130DHA	MW-130	10/02/2000	PROFILE	170.00	170.00	65.20	65.20	8330N	NITROGLYCERIN	NO
G130DHA	MW-130	10/02/2000	PROFILE	170.00	170.00	65.20	65.20	OC21V	ACETONE	
G130DHA	MW-130	10/02/2000	PROFILE	170.00	170.00	65.20	65.20	OC21V	CHLOROFORM	
G130DHA	MW-130	10/02/2000	PROFILE	170.00	170.00	65.20	65.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DHA	MW-130	10/02/2000	PROFILE	170.00	170.00	65.20	65.20	OC21V	TETRACHLOROETHYLENE(PCE)	
G130DIA	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	8330N	NITROGLYCERIN	NO
G130DIA	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	OC21V	ACETONE	
G130DIA	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	OC21V	CHLOROFORM	
G130DIA	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DID	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	8330N	NITROGLYCERIN	NO
G130DID	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	OC21V	ACETONE	
G130DID	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	OC21V	CHLOROFORM	
G130DID	MW-130	10/02/2000	PROFILE	180.00	180.00	75.20	75.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DJA	MW-130	10/02/2000	PROFILE	190.00	190.00	85.20	85.20	8330N	NITROGLYCERIN	NO
G130DJA	MW-130	10/02/2000	PROFILE	190.00	190.00	85.20	85.20	OC21V	ACETONE	
G130DJA	MW-130	10/02/2000	PROFILE	190.00	190.00	85.20	85.20	OC21V	CHLOROFORM	
G130DJA	MW-130	10/02/2000	PROFILE	190.00	190.00	85.20	85.20	OC21V	METHYL ETHYL KETONE (2-BUTA	

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TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G130DKA	MW-130	10/02/2000	PROFILE	200.00	200.00	95.20	95.20	8330N	NITROGLYCERIN	NO
G130DKA	MW-130	10/02/2000	PROFILE	200.00	200.00	95.20	95.20	OC21V	ACETONE	
G130DKA	MW-130	10/02/2000	PROFILE	200.00	200.00	95.20	95.20	OC21V	CHLOROFORM	
G130DKA	MW-130	10/02/2000	PROFILE	200.00	200.00	95.20	95.20	OC21V	CHLOROMETHANE	
G130DKA	MW-130	10/02/2000	PROFILE	200.00	200.00	95.20	95.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DLA	MW-130	10/02/2000	PROFILE	210.00	210.00	105.20	105.20	8330N	NITROGLYCERIN	NO
G130DLA	MW-130	10/02/2000	PROFILE	210.00	210.00	105.20	105.20	OC21V	ACETONE	
G130DLA	MW-130	10/02/2000	PROFILE	210.00	210.00	105.20	105.20	OC21V	CHLOROFORM	
G130DLA	MW-130	10/02/2000	PROFILE	210.00	210.00	105.20	105.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DMA	MW-130	10/02/2000	PROFILE	220.00	220.00	115.20	115.20	OC21V	ACETONE	
G130DMA	MW-130	10/02/2000	PROFILE	220.00	220.00	115.20	115.20	OC21V	CHLOROFORM	
G130DNA	MW-130	10/03/2000	PROFILE	230.00	230.00	125.20	125.20	OC21V	ACETONE	
G130DNA	MW-130	10/03/2000	PROFILE	230.00	230.00	125.20	125.20	OC21V	CHLOROFORM	
G130DNA-DI	MW-130	10/02/2000	PROFILE	230.00	230.00	125.20	125.20	OC21V	ACETONE	
G130DNA-DI	MW-130	10/02/2000	PROFILE	230.00	230.00	125.20	125.20	OC21V	CHLOROFORM	
G130DOA	MW-130	10/03/2000	PROFILE	240.00	240.00	135.20	135.20	8330N	2-AMINO-4,6-DINITROTOLUENE	NO
G130DOA	MW-130	10/03/2000	PROFILE	240.00	240.00	135.20	135.20	OC21V	ACETONE	
G130DOA	MW-130	10/03/2000	PROFILE	240.00	240.00	135.20	135.20	OC21V	CHLOROFORM	
G130DOA	MW-130	10/03/2000	PROFILE	240.00	240.00	135.20	135.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DPA	MW-130	10/03/2000	PROFILE	250.00	250.00	145.20	145.20	OC21V	ACETONE	
G130DPA	MW-130	10/03/2000	PROFILE	250.00	250.00	145.20	145.20	OC21V	CHLOROFORM	
G130DPA	MW-130	10/03/2000	PROFILE	250.00	250.00	145.20	145.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DQA	MW-130	10/03/2000	PROFILE	260.00	260.00	155.20	155.20	8330N	2-AMINO-4,6-DINITROTOLUENE	NO
G130DQA	MW-130	10/03/2000	PROFILE	260.00	260.00	155.20	155.20	OC21V	2-HEXANONE	
G130DQA	MW-130	10/03/2000	PROFILE	260.00	260.00	155.20	155.20	OC21V	ACETONE	
G130DQA	MW-130	10/03/2000	PROFILE	260.00	260.00	155.20	155.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DRA	MW-130	10/03/2000	PROFILE	270.00	270.00	165.20	165.20	8330N	2-AMINO-4,6-DINITROTOLUENE	NO
G130DRA	MW-130	10/03/2000	PROFILE	270.00	270.00	165.20	165.20	OC21V	ACETONE	
G130DRA	MW-130	10/03/2000	PROFILE	270.00	270.00	165.20	165.20	OC21V	CHLOROFORM	
G130DRA	MW-130	10/03/2000	PROFILE	270.00	270.00	165.20	165.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DSA	MW-130	10/10/2000	PROFILE	280.00	280.00	175.20	175.20	OC21V	ACETONE	
G130DTA	MW-130	10/10/2000	PROFILE	290.00	290.00	185.20	185.20	OC21V	ACETONE	

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TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G130DTA	MW-130	10/10/2000	PROFILE	290.00	290.00	185.20	185.20	OC21V	CHLOROFORM	
G130DUA	MW-130	10/10/2000	PROFILE	300.00	300.00	195.20	195.20	OC21V	CHLOROFORM	
G130DVA	MW-130	10/10/2000	PROFILE	310.00	310.00	205.20	205.20	OC21V	CHLOROFORM	
G130DWA	MW-130	10/10/2000	PROFILE	320.00	320.00	215.20	215.20	OC21V	ACETONE	
G130DWA	MW-130	10/10/2000	PROFILE	320.00	320.00	215.20	215.20	OC21V	CHLOROFORM	
G130DWA	MW-130	10/10/2000	PROFILE	320.00	320.00	215.20	215.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G130DXA	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	OC21V	ACETONE	
G130DXA	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	OC21V	CHLOROFORM	
G130DXD	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	8330N	PENTAERYTHRITOL TETRANITRA	NO
G130DXD	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	8330N	PICRIC ACID	NO
G130DXD	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	OC21V	ACETONE	
G130DXD	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	OC21V	CHLOROFORM	
G130DXD	MW-130	10/10/2000	PROFILE	330.00	330.00	225.20	225.20	OC21V	METHYL ETHYL KETONE (2-BUTA	
G131DAA	MW-131	10/06/2000	PROFILE	100.00	100.00	3.00	3.00	8330N	2,6-DINITROTOLUENE	NO
G131DAA	MW-131	10/06/2000	PROFILE	100.00	100.00	3.00	3.00	OC21V	ACETONE	
G131DAA	MW-131	10/06/2000	PROFILE	100.00	100.00	3.00	3.00	OC21V	CHLOROFORM	
G131DAA	MW-131	10/06/2000	PROFILE	100.00	100.00	3.00	3.00	OC21V	METHYL ETHYL KETONE (2-BUTA	
G131DBA	MW-131	10/06/2000	PROFILE	110.00	110.00	13.00	13.00	OC21V	ACETONE	
G131DBA	MW-131	10/06/2000	PROFILE	110.00	110.00	13.00	13.00	OC21V	CHLOROFORM	
G131DCA	MW-131	10/10/2000	PROFILE	120.00	120.00	23.00	23.00	OC21V	ACETONE	
G131DCA	MW-131	10/10/2000	PROFILE	120.00	120.00	23.00	23.00	OC21V	CHLOROFORM	
G131DDA	MW-131	10/10/2000	PROFILE	130.00	130.00	33.00	33.00	OC21V	ACETONE	
G131DDD	MW-131	10/10/2000	PROFILE	130.00	130.00	33.00	33.00	OC21V	ACETONE	
G131DEA	MW-131	10/10/2000	PROFILE	140.00	140.00	43.00	43.00	OC21V	ACETONE	
G131DEA	MW-131	10/10/2000	PROFILE	140.00	140.00	43.00	43.00	OC21V	CHLOROFORM	
G131DGA	MW-131	10/10/2000	PROFILE	160.00	160.00	63.00	63.00	OC21V	CHLOROFORM	
G131DHA	MW-131	10/10/2000	PROFILE	170.00	170.00	73.00	73.00	OC21V	CHLOROFORM	
G131DIA	MW-131	10/10/2000	PROFILE	180.00	180.00	83.00	83.00	OC21V	ACETONE	
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00	OC21V	ACETONE	
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00	OC21V	CHLOROETHANE	
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00	OC21V	ETHYLBENZENE	
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00	OC21V	METHYL ETHYL KETONE (2-BUTA	

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TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00	OC21V	METHYL ISOBUTYL KETONE (4-M	
G131DKA	MW-131	10/11/2000	PROFILE	200.00	200.00	103.00	103.00	OC21V	XYLENES, TOTAL	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	8330N	2,6-DINITROTOLUENE	NO
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	8330N	NITROGLYCERIN	NO
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	ACETONE	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	CHLOROETHANE	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	CHLOROFORM	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	ETHYLBENZENE	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	METHYL ETHYL KETONE (2-BUTA	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	METHYL ISOBUTYL KETONE (4-M	
G131DLA	MW-131	10/11/2000	PROFILE	210.00	210.00	113.00	113.00	OC21V	XYLENES, TOTAL	
G131DMA	MW-131	10/11/2000	PROFILE	220.00	220.00	123.00	123.00	OC21V	ACETONE	
G131DMA	MW-131	10/11/2000	PROFILE	220.00	220.00	123.00	123.00	OC21V	CHLOROFORM	
G131DMA	MW-131	10/11/2000	PROFILE	220.00	220.00	123.00	123.00	OC21V	METHYL ISOBUTYL KETONE (4-M	
G131DNA	MW-131	10/11/2000	PROFILE	230.00	230.00	133.00	133.00	OC21V	CHLOROFORM	
G131DOA	MW-131	10/11/2000	PROFILE	240.00	240.00	143.00	143.00	OC21V	ACETONE	
G131DOA	MW-131	10/11/2000	PROFILE	240.00	240.00	143.00	143.00	OC21V	CHLOROFORM	
G131DPA	MW-131	10/11/2000	PROFILE	250.00	250.00	153.00	153.00	OC21V	CHLOROFORM	
G131DQA	MW-131	10/11/2000	PROFILE	260.00	260.00	163.00	163.00	OC21V	CHLOROFORM	
G131DRA	MW-131	10/11/2000	PROFILE	270.00	270.00	173.00	173.00	OC21V	ACETONE	
G131DRA	MW-131	10/11/2000	PROFILE	270.00	270.00	173.00	173.00	OC21V	CHLOROFORM	
G131DSA	MW-131	10/11/2000	PROFILE	280.00	280.00	183.00	183.00	OC21V	CHLOROFORM	
G131DTA	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00	OC21V	ACETONE	
G131DTA	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00	OC21V	CHLOROFORM	
G131DTA	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00	OC21V	XYLENES, TOTAL	
G131DTD	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00	OC21V	ACETONE	
G131DTD	MW-131	10/12/2000	PROFILE	290.00	290.00	193.00	193.00	OC21V	CHLOROFORM	
G131DUA	MW-131	10/12/2000	PROFILE	300.00	300.00	203.00	203.00	OC21V	CHLOROFORM	
G131DVA	MW-131	10/12/2000	PROFILE	310.00	310.00	213.00	213.00	OC21V	CHLOROFORM	
G131DWA	MW-131	10/12/2000	PROFILE	314.00	314.00	223.00	223.00	OC21V	CHLOROFORM	
G131DWA	MW-131	10/12/2000	PROFILE	314.00	314.00	223.00	223.00	OC21V	XYLENES, TOTAL	
G132DAA	MW-132	10/04/2000	PROFILE	50.00	50.00	10.90	10.90	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES

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PDA/NO = Photo Diode Array, Detect Not Confirmed

TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G132DAA	MW-132	10/04/2000	PROFILE	50.00	50.00	10.90	10.90	OC21V	ACETONE	
G132DAA	MW-132	10/04/2000	PROFILE	50.00	50.00	10.90	10.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DBA	MW-132	10/05/2000	PROFILE	60.00	60.00	20.90	20.90	OC21V	ACETONE	
G132DBA	MW-132	10/05/2000	PROFILE	60.00	60.00	20.90	20.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DBD	MW-132	10/05/2000	PROFILE	60.00	60.00	20.90	20.90	OC21V	ACETONE	
G132DBD	MW-132	10/05/2000	PROFILE	60.00	60.00	20.90	20.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DCA	MW-132	10/05/2000	PROFILE	70.00	70.00	30.90	30.90	OC21V	ACETONE	
G132DCA	MW-132	10/05/2000	PROFILE	70.00	70.00	30.90	30.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DDA	MW-132	10/05/2000	PROFILE	80.00	80.00	40.90	40.90	OC21V	CHLOROFORM	
G132DEA	MW-132	10/05/2000	PROFILE	90.00	90.00	50.90	50.90	OC21V	ACETONE	
G132DEA	MW-132	10/05/2000	PROFILE	90.00	90.00	50.90	50.90	OC21V	CHLOROFORM	
G132DED	MW-132	10/05/2000	PROFILE	90.00	90.00	50.90	50.90	OC21V	ACETONE	
G132DED	MW-132	10/05/2000	PROFILE	90.00	90.00	50.90	50.90	OC21V	CHLOROFORM	
G132DFA	MW-132	10/05/2000	PROFILE	100.00	100.00	60.90	60.90	OC21V	ACETONE	
G132DFA	MW-132	10/05/2000	PROFILE	100.00	100.00	60.90	60.90	OC21V	CHLOROFORM	
G132DGA	MW-132	10/05/2000	PROFILE	110.00	110.00	70.90	70.90	OC21V	CHLOROFORM	
G132DHA	MW-132	10/05/2000	PROFILE	120.00	120.00	80.90	80.90	OC21V	CHLOROFORM	
G132DIA	MW-132	10/05/2000	PROFILE	130.00	130.00	90.90	90.90	OC21V	ACETONE	
G132DIA	MW-132	10/05/2000	PROFILE	130.00	130.00	90.90	90.90	OC21V	CHLOROFORM	
G132DIA	MW-132	10/05/2000	PROFILE	130.00	130.00	90.90	90.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DJA	MW-132	10/05/2000	PROFILE	140.00	140.00	100.90	100.90	OC21V	CHLOROFORM	
G132DKA	MW-132	10/05/2000	PROFILE	150.00	150.00	110.90	110.90	OC21V	ACETONE	
G132DKA	MW-132	10/05/2000	PROFILE	150.00	150.00	110.90	110.90	OC21V	CHLOROFORM	
G132DMA	MW-132	10/05/2000	PROFILE	170.00	170.00	130.90	130.90	OC21V	ACETONE	
G132DNA	MW-132	10/06/2000	PROFILE	180.00	180.00	140.90	140.90	OC21V	ACETONE	
G132DPA	MW-132	10/06/2000	PROFILE	200.00	200.00	160.90	160.90	8330N	NITROGLYCERIN	NO
G132DPA	MW-132	10/06/2000	PROFILE	200.00	200.00	160.90	160.90	OC21V	ACETONE	
G132DPA	MW-132	10/06/2000	PROFILE	200.00	200.00	160.90	160.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DQA	MW-132	10/06/2000	PROFILE	210.00	210.00	170.90	170.90	8330N	NITROGLYCERIN	NO
G132DQA	MW-132	10/06/2000	PROFILE	210.00	210.00	170.90	170.90	OC21V	ACETONE	
G132DQA	MW-132	10/06/2000	PROFILE	210.00	210.00	170.90	170.90	OC21V	CHLOROFORM	
G132DQA	MW-132	10/06/2000	PROFILE	210.00	210.00	170.90	170.90	OC21V	METHYL ETHYL KETONE (2-BUTA	

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(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G132DRA	MW-132	10/06/2000	PROFILE	220.00	220.00	180.90	180.90	OC21V	ACETONE	
G132DRA	MW-132	10/06/2000	PROFILE	220.00	220.00	180.90	180.90	OC21V	CHLOROFORM	
G132DRA	MW-132	10/06/2000	PROFILE	220.00	220.00	180.90	180.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DSA	MW-132	10/11/2000	PROFILE	230.00	230.00	190.90	190.90	8330N	NITROGLYCERIN	NO
G132DSA	MW-132	10/11/2000	PROFILE	230.00	230.00	190.90	190.90	OC21V	1,2,4-TRICHLOROBENZENE	
G132DSA	MW-132	10/11/2000	PROFILE	230.00	230.00	190.90	190.90	OC21V	ACETONE	
G132DSA	MW-132	10/11/2000	PROFILE	230.00	230.00	190.90	190.90	OC21V	METHYL ETHYL KETONE (2-BUTA	
G132DTA	MW-132	10/11/2000	PROFILE	240.00	240.00	200.90	200.90	OC21V	ACETONE	
G133DBA	MW-133	10/17/2000	PROFILE	230.00	230.00	12.70	12.70	8330N	PICRIC ACID	NO
G133DBD	MW-133	10/17/2000	PROFILE	230.00	230.00	12.70	12.70	8330N	PICRIC ACID	NO
G133DCA	MW-133	10/17/2000	PROFILE	240.00	240.00	22.70	22.70	8330N	PICRIC ACID	NO
G133DDA	MW-133	10/18/2000	PROFILE	250.00	250.00	32.70	32.70	8330N	NITROGLYCERIN	NO
G133DDA	MW-133	10/18/2000	PROFILE	250.00	250.00	32.70	32.70	8330N	PICRIC ACID	NO
G133DEA	MW-133	10/18/2000	PROFILE	260.00	260.00	42.70	42.70	8330N	NITROGLYCERIN	NO
G133DFA	MW-133	10/18/2000	PROFILE	280.00	280.00	62.70	62.70	8330N	NITROGLYCERIN	NO
G133DFA	MW-133	10/18/2000	PROFILE	280.00	280.00	62.70	62.70	8330N	PICRIC ACID	NO
G133DGA	MW-133	10/18/2000	PROFILE	290.00	290.00	72.70	72.70	8330N	NITROGLYCERIN	NO
G133DHA	MW-133	10/18/2000	PROFILE	300.00	300.00	82.70	82.70	8330N	NITROGLYCERIN	NO
G133DJA	MW-133	10/19/2000	PROFILE	310.00	310.00	92.70	92.70	8330N	NITROGLYCERIN	NO
G133DKA	MW-133	10/19/2000	PROFILE	320.00	320.00	102.70	102.70	8330N	NITROGLYCERIN	NO
G133DLA	MW-133	10/19/2000	PROFILE	330.00	330.00	112.70	112.70	8330N	NITROGLYCERIN	NO
G133DLD	MW-133	10/19/2000	PROFILE	330.00	330.00	112.70	112.70	8330N	NITROGLYCERIN	NO
G133DMA	MW-133	10/19/2000	PROFILE	340.00	340.00	122.70	122.70	8330N	NITROGLYCERIN	NO
G133DNA	MW-133	10/19/2000	PROFILE	350.00	350.00	132.70	132.70	8330N	NITROGLYCERIN	NO
G133DOA	MW-133	10/23/2000	PROFILE	360.00	360.00	142.70	142.70	8330N	1,3,5-TRINITROBENZENE	NO
G133DOA	MW-133	10/23/2000	PROFILE	360.00	360.00	142.70	142.70	8330N	4-AMINO-2,6-DINITROTOLUENE	NO
G133DOA	MW-133	10/23/2000	PROFILE	360.00	360.00	142.70	142.70	8330N	NITROGLYCERIN	NO
G133DOA	MW-133	10/23/2000	PROFILE	360.00	360.00	142.70	142.70	8330N	PICRIC ACID	NO
G133DPA	MW-133	10/23/2000	PROFILE	370.00	370.00	152.70	152.70	8330N	NITROGLYCERIN	NO
G133DRA	MW-133	10/25/2000	PROFILE	390.00	390.00	172.70	172.70	8330N	NITROGLYCERIN	NO
G133DRA	MW-133	10/25/2000	PROFILE	390.00	390.00	172.70	172.70	8330N	PICRIC ACID	NO
G133DSA	MW-133	10/25/2000	PROFILE	400.00	400.00	182.70	182.70	8330N	NITROGLYCERIN	NO

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PDA/NO = Photo Diode Array, Detect Not Confirmed

TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G133DSA	MW-133	10/25/2000	PROFILE	400.00	400.00	182.70	182.70	8330N	PICRIC ACID	NO
G134DAA	MW-134	10/17/2000	PROFILE	140.00	140.00	5.30	5.30	8330N	2-NITROTOLUENE	YES
G134DAA	MW-134	10/17/2000	PROFILE	140.00	140.00	5.30	5.30	8330N	4-NITROTOLUENE	NO
G134DCA	MW-134	10/17/2000	PROFILE	160.00	160.00	25.30	25.30	8330N	NITROGLYCERIN	NO
G134DDA	MW-134	10/17/2000	PROFILE	170.00	170.00	35.30	35.30	8330N	NITROGLYCERIN	NO
G134DDA	MW-134	10/17/2000	PROFILE	170.00	170.00	35.30	35.30	8330N	PICRIC ACID	NO
G134DEA	MW-134	10/18/2000	PROFILE	180.00	180.00	45.30	45.30	8330N	NITROGLYCERIN	NO
G134DEA	MW-134	10/18/2000	PROFILE	180.00	180.00	45.30	45.30	8330N	PICRIC ACID	NO
G134DFA	MW-134	10/18/2000	PROFILE	190.00	190.00	55.30	55.30	8330N	NITROGLYCERIN	NO
G134DGA	MW-134	10/18/2000	PROFILE	200.00	200.00	65.30	65.30	8330N	NITROGLYCERIN	NO
G134DHA	MW-134	10/18/2000	PROFILE	210.00	210.00	75.30	75.30	8330N	NITROGLYCERIN	NO
G134DIA	MW-134	10/18/2000	PROFILE	220.00	220.00	85.30	85.30	8330N	NITROGLYCERIN	NO
G134DJA	MW-134	10/18/2000	PROFILE	230.00	230.00	95.30	95.30	8330N	NITROGLYCERIN	NO
G134DJA	MW-134	10/18/2000	PROFILE	230.00	230.00	95.30	95.30	8330N	PICRIC ACID	NO
G134DKA	MW-134	10/18/2000	PROFILE	240.00	240.00	105.30	105.30	8330N	NITROGLYCERIN	NO
G134DLA	MW-134	10/18/2000	PROFILE	250.00	250.00	115.30	115.30	8330N	NITROGLYCERIN	NO
G134DLD	MW-134	10/18/2000	PROFILE	250.00	250.00	115.30	115.30	8330N	NITROGLYCERIN	NO
G134DMA	MW-134	10/18/2000	PROFILE	260.00	260.00	125.30	125.30	8330N	NITROGLYCERIN	NO
G134DNA	MW-134	10/19/2000	PROFILE	270.00	270.00	135.30	135.30	8330N	2,6-DINITROTOLUENE	NO
G134DNA	MW-134	10/19/2000	PROFILE	270.00	270.00	135.30	135.30	8330N	NITROGLYCERIN	NO
G134DPA	MW-134	10/23/2000	PROFILE	290.00	290.00	155.30	155.30	8330N	2,6-DINITROTOLUENE	NO
G135DAA	MW-135	10/24/2000	PROFILE	190.00	190.00	1.00	1.00	8330N	2,4-DINITROTOLUENE	NO
G135DAA	MW-135	10/24/2000	PROFILE	190.00	190.00	1.00	1.00	8330N	3-NITROTOLUENE	NO
G135DAA	MW-135	10/24/2000	PROFILE	190.00	190.00	1.00	1.00	8330N	NITROGLYCERIN	NO
G135DAA	MW-135	10/24/2000	PROFILE	190.00	190.00	1.00	1.00	8330N	PICRIC ACID	NO
G135DBA	MW-135	10/25/2000	PROFILE	200.00	200.00	11.30	11.30	8330N	NITROGLYCERIN	NO
G135DBA	MW-135	10/25/2000	PROFILE	200.00	200.00	11.30	11.30	8330N	PICRIC ACID	NO
G135DBD	MW-135	10/25/2000	PROFILE	200.00	200.00	11.30	11.30	8330N	NITROGLYCERIN	NO
G135DEA	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30	8330N	4-NITROTOLUENE	NO
G135DEA	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30	8330N	NITROGLYCERIN	NO
G135DEA	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30	8330N	PICRIC ACID	NO
G135DED	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30	8330N	4-NITROTOLUENE	NO

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TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G135DED	MW-135	10/25/2000	PROFILE	230.00	230.00	41.30	41.30	8330N	NITROGLYCERIN	NO
G135DGA	MW-135	10/25/2000	PROFILE	250.00	250.00	61.30	61.30	8330N	NITROGLYCERIN	NO
G135DHA	MW-135	10/25/2000	PROFILE	260.00	260.00	71.30	71.30	8330N	NITROGLYCERIN	NO
G135DIA	MW-135	10/26/2000	PROFILE	270.00	270.00	81.30	81.30	8330N	1,3-DINITROBENZENE	NO
G135DIA	MW-135	10/26/2000	PROFILE	270.00	270.00	81.30	81.30	8330N	NITROGLYCERIN	NO
G135DIA	MW-135	10/26/2000	PROFILE	270.00	270.00	81.30	81.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DJA	MW-135	10/26/2000	PROFILE	280.00	280.00	91.30	91.30	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
G135DJA	MW-135	10/26/2000	PROFILE	280.00	280.00	91.30	91.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DKA	MW-135	10/26/2000	PROFILE	290.00	290.00	101.30	101.30	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
G135DLA	MW-135	10/26/2000	PROFILE	300.00	300.00	111.30	111.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DMA	MW-135	10/26/2000	PROFILE	310.00	310.00	121.30	121.30	8330N	NITROGLYCERIN	NO
G135DMA	MW-135	10/26/2000	PROFILE	310.00	310.00	121.30	121.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DNA	MW-135	10/26/2000	PROFILE	320.00	320.00	131.30	131.30	8330N	NITROGLYCERIN	NO
G135DNA	MW-135	10/26/2000	PROFILE	320.00	320.00	131.30	131.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DOA	MW-135	10/26/2000	PROFILE	330.00	330.00	141.30	141.30	8330N	NITROGLYCERIN	NO
G135DOA	MW-135	10/26/2000	PROFILE	330.00	330.00	141.30	141.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DPA	MW-135	10/26/2000	PROFILE	340.00	340.00	151.30	151.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G135DRA	MW-135	10/26/2000	PROFILE	360.00	360.00	171.30	171.30	8330N	PENTAERYTHRITOL TETRANITR/	NO
G136DAA	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	11.40	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
G136DAA	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	11.40	8330N	NITROGLYCERIN	NO
G136DAA	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	11.40	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
G136DAA	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	11.40	OC21V	ACETONE	
G136DAADI	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	21.40	8330N	HEXAHYDRO-1,3,5-TRINITRO-1,3	YES
G136DAADI	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	21.40	8330N	NITROGLYCERIN	NO
G136DAADI	MW-136	10/25/2000	PROFILE	120.00	120.00	11.40	21.40	8330N	OCTAHYDRO-1,3,5,7-TETRANITR	YES
G136DBA	MW-136	10/25/2000	PROFILE	130.00	130.00	21.40	21.40	8330N	NITROGLYCERIN	NO
G136DBA	MW-136	10/25/2000	PROFILE	130.00	130.00	21.40	21.40	OC21V	ACETONE	
G136DBA	MW-136	10/25/2000	PROFILE	130.00	130.00	21.40	21.40	OC21V	BENZENE	
G136DEA	MW-136	10/26/2000	PROFILE	160.00	160.00	51.40	51.40	8330N	NITROGLYCERIN	NO
G136DEA	MW-136	10/26/2000	PROFILE	160.00	160.00	51.40	51.40	OC21V	ACETONE	
G136DFA	MW-136	10/26/2000	PROFILE	170.00	170.00	61.40	61.40	8330N	1,3-DINITROBENZENE	NO
G136DFA	MW-136	10/26/2000	PROFILE	170.00	170.00	61.40	61.40	8330N	4-NITROTOLUENE	NO

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PDA/NO = Photo Diode Array, Detect Not Confirmed

TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G136DFA	MW-136	10/26/2000	PROFILE	170.00	170.00	61.40	61.40	8330N	NITROGLYCERIN	NO
G136DFA	MW-136	10/26/2000	PROFILE	170.00	170.00	61.40	61.40	8330N	PICRIC ACID	NO
G136DFA	MW-136	10/26/2000	PROFILE	170.00	170.00	61.40	61.40	OC21V	ACETONE	
G136DGA	MW-136	10/26/2000	PROFILE	180.00	180.00	71.40	71.40	OC21V	CHLOROFORM	
G136DGD	MW-136	10/26/2000	PROFILE	180.00	180.00	71.40	71.40	OC21V	CHLOROFORM	
G136DHA	MW-136	10/26/2000	PROFILE	190.00	190.00	81.40	81.40	OC21V	CHLOROFORM	
G136DIA	MW-136	10/26/2000	PROFILE	200.00	200.00	81.40	81.40	8330N	NITROGLYCERIN	NO
G136DIA	MW-136	10/26/2000	PROFILE	200.00	200.00	81.40	81.40	8330N	PICRIC ACID	NO
G136DIA	MW-136	10/26/2000	PROFILE	200.00	200.00	81.40	81.40	OC21V	ACETONE	
G136DIA	MW-136	10/26/2000	PROFILE	200.00	200.00	81.40	81.40	OC21V	CHLOROFORM	
G136DJA	MW-136	10/26/2000	PROFILE	210.00	210.00	91.40	91.40	8330N	NITROGLYCERIN	NO
G136DJA	MW-136	10/26/2000	PROFILE	210.00	210.00	91.40	91.40	8330N	PICRIC ACID	NO
G136DJA	MW-136	10/26/2000	PROFILE	210.00	210.00	91.40	91.40	OC21V	ACETONE	
G136DJA	MW-136	10/26/2000	PROFILE	210.00	210.00	91.40	91.40	OC21V	CHLOROFORM	
G136DJA	MW-136	10/26/2000	PROFILE	210.00	210.00	91.40	91.40	OC21V	METHYL ETHYL KETONE (2-BUTA	
G136DMA	MW-136	10/26/2000	PROFILE	240.00	240.00	121.40	121.40	8330N	NITROGLYCERIN	NO
G136DMA	MW-136	10/26/2000	PROFILE	240.00	240.00	121.40	121.40	OC21V	ACETONE	
G136DNA	MW-136	10/27/2000	PROFILE	250.00	250.00	131.40	131.40	OC21V	ACETONE	
G136DOA	MW-136	10/27/2000	PROFILE	260.00	260.00	141.40	141.40	OC21V	ACETONE	
G136DPA	MW-136	10/27/2000	PROFILE	270.00	270.00	151.40	151.40	OC21V	ACETONE	
G136DQA	MW-136	10/27/2000	PROFILE	280.00	280.00	171.40	171.40	OC21V	ACETONE	
G136DRA	MW-136	10/27/2000	PROFILE	290.00	290.00	181.40	181.40	OC21V	ACETONE	
G136DRA	MW-136	10/27/2000	PROFILE	290.00	290.00	181.40	181.40	OC21V	CHLOROFORM	
G15ADGA	MW-15A	10/02/2000	PROFILE	180.00	180.00	69.00	69.00	8330N	NITROGLYCERIN	NO
G15ADGA	MW-15A	10/02/2000	PROFILE	180.00	180.00	69.00	69.00	8330N	PENTAERYTHRITOL TETRANITRA	NO
G15ADHA	MW-15A	10/02/2000	PROFILE	190.00	190.00	79.00	79.00	8330N	NITROGLYCERIN	NO
G15ADIA	MW-15A	10/02/2000	PROFILE	200.00	200.00	89.00	89.00	8330N	NITROGLYCERIN	NO
G15ADIA	MW-15A	10/02/2000	PROFILE	200.00	200.00	89.00	89.00	8330N	PENTAERYTHRITOL TETRANITRA	NO
G15ADID	MW-15A	10/02/2000	PROFILE	200.00	200.00	89.00	89.00	8330N	NITROGLYCERIN	NO
G15ADID	MW-15A	10/02/2000	PROFILE	200.00	200.00	89.00	89.00	8330N	PENTAERYTHRITOL TETRANITRA	NO
G15ADJA	MW-15A	10/02/2000	PROFILE	210.00	210.00	99.00	99.00	8330N	NITROGLYCERIN	NO
G15ADJA	MW-15A	10/02/2000	PROFILE	210.00	210.00	99.00	99.00	8330N	PENTAERYTHRITOL TETRANITRA	NO

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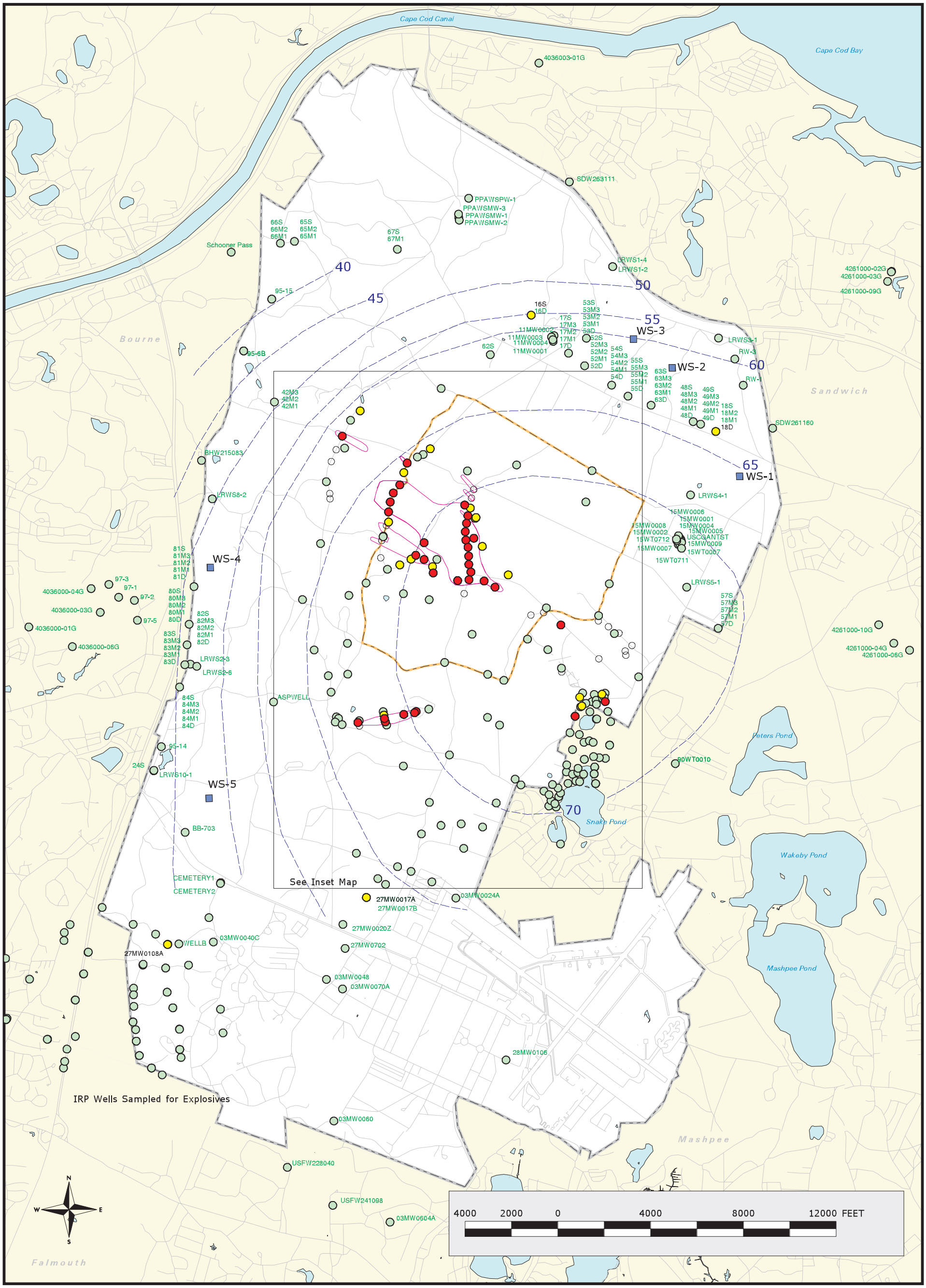
PDA/NO = Photo Diode Array, Detect Not Confirmed

TABLE 4
DETECTED COMPOUNDS IN RUSH DATA
(UNVALIDATED)
SAMPLES COLLECTED 9/16/00-10/31/00

OGDEN_ID	LOCID OR WELL ID	SAMPLED	SAMP_TYPE	SBD	SED	BWTS	BWTE	METHOD	OGDEN_ANALYTE	PDA
G15ADKA	MW-15A	10/02/2000	PROFILE	220.00	220.00	109.00	109.00	8330N	NITROGLYCERIN	NO
G15ADKA	MW-15A	10/02/2000	PROFILE	220.00	220.00	109.00	109.00	8330N	PENTAERYTHRITOL TETRANITR/	NO
G15ADKA	MW-15A	10/02/2000	PROFILE	220.00	220.00	109.00	109.00	8330N	PICRIC ACID	NO
G15ADLA	MW-15A	10/02/2000	PROFILE	230.00	230.00	119.00	119.00	8330N	NITROGLYCERIN	NO
G15ADMA	MW-15A	10/02/2000	PROFILE	240.00	240.00	129.00	129.00	8330N	NITROGLYCERIN	NO
G15ADNA	MW-15A	10/02/2000	PROFILE	250.00	250.00	139.00	139.00	8330N	NITROGLYCERIN	NO
G15ADOA	MW-15A	10/02/2000	PROFILE	260.00	260.00	149.00	149.00	8330N	NITROGLYCERIN	NO
G15ADOA	MW-15A	10/02/2000	PROFILE	260.00	260.00	149.00	149.00	8330N	PENTAERYTHRITOL TETRANITR/	NO

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH IN FEET BGS
SED = SAMPLE COLLECTION END DEPTH IN FEET BGS
BWTS = DEPTH BELOW WATER TABLE, START DEPTH, MEASURED IN FEET
BWTE = DEPTH BELOW WATER TABLE, END DEPTH, MEASURED IN FEET
PDA/YES = Photo Diode Array, Detect Confirmed
PDA/NO = Photo Diode Array, Detect Not Confirmed



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available
- 2.0 ug/l RDX Concentration Contour

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

OGDEN

November 03, 2000 DRAFT

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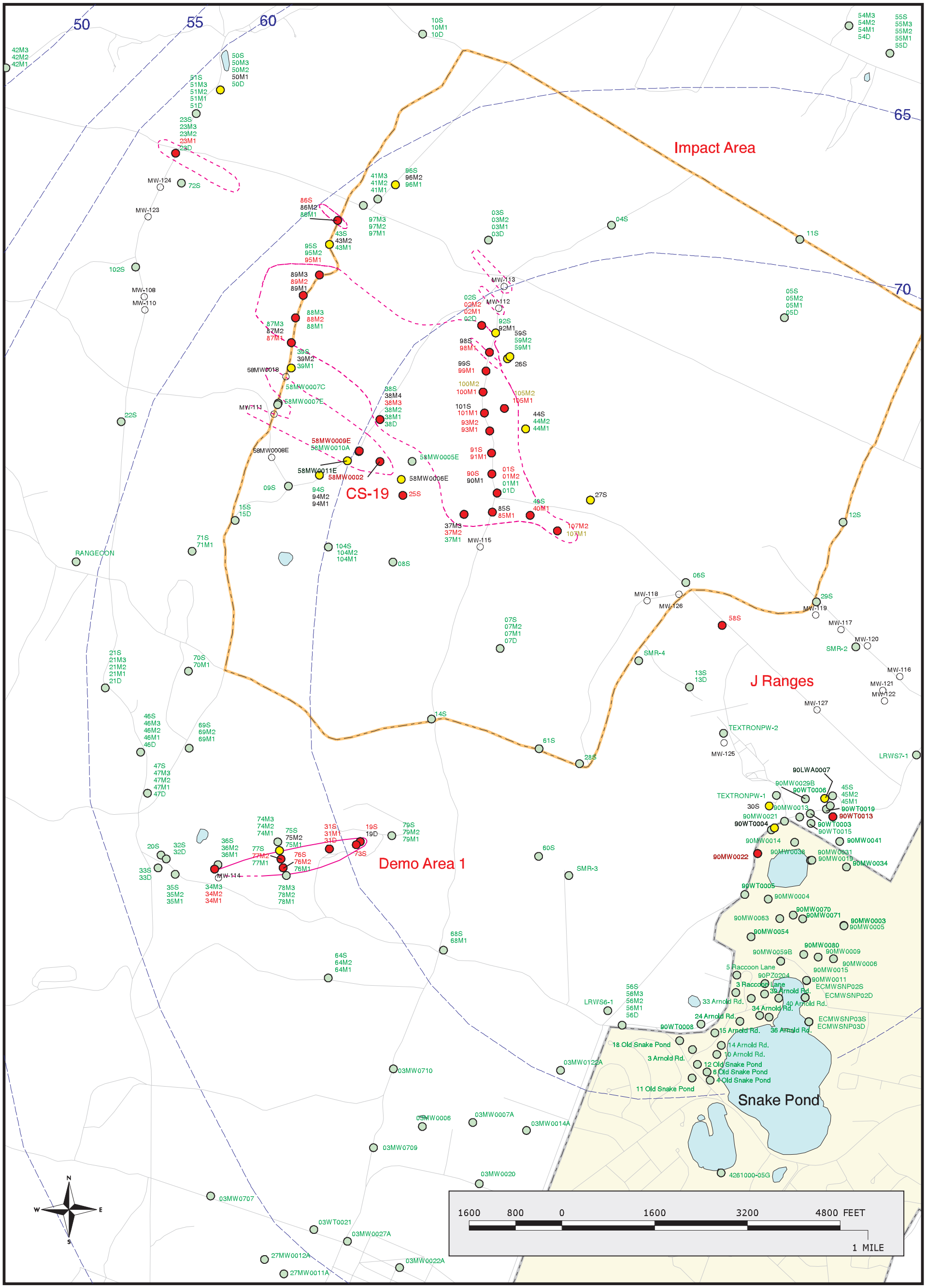
Figure 1

Explosives in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
1



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available
- 2.0 ug/l RDX Concentration Contour

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

OGDEN

November 08, 2000 DRAFT

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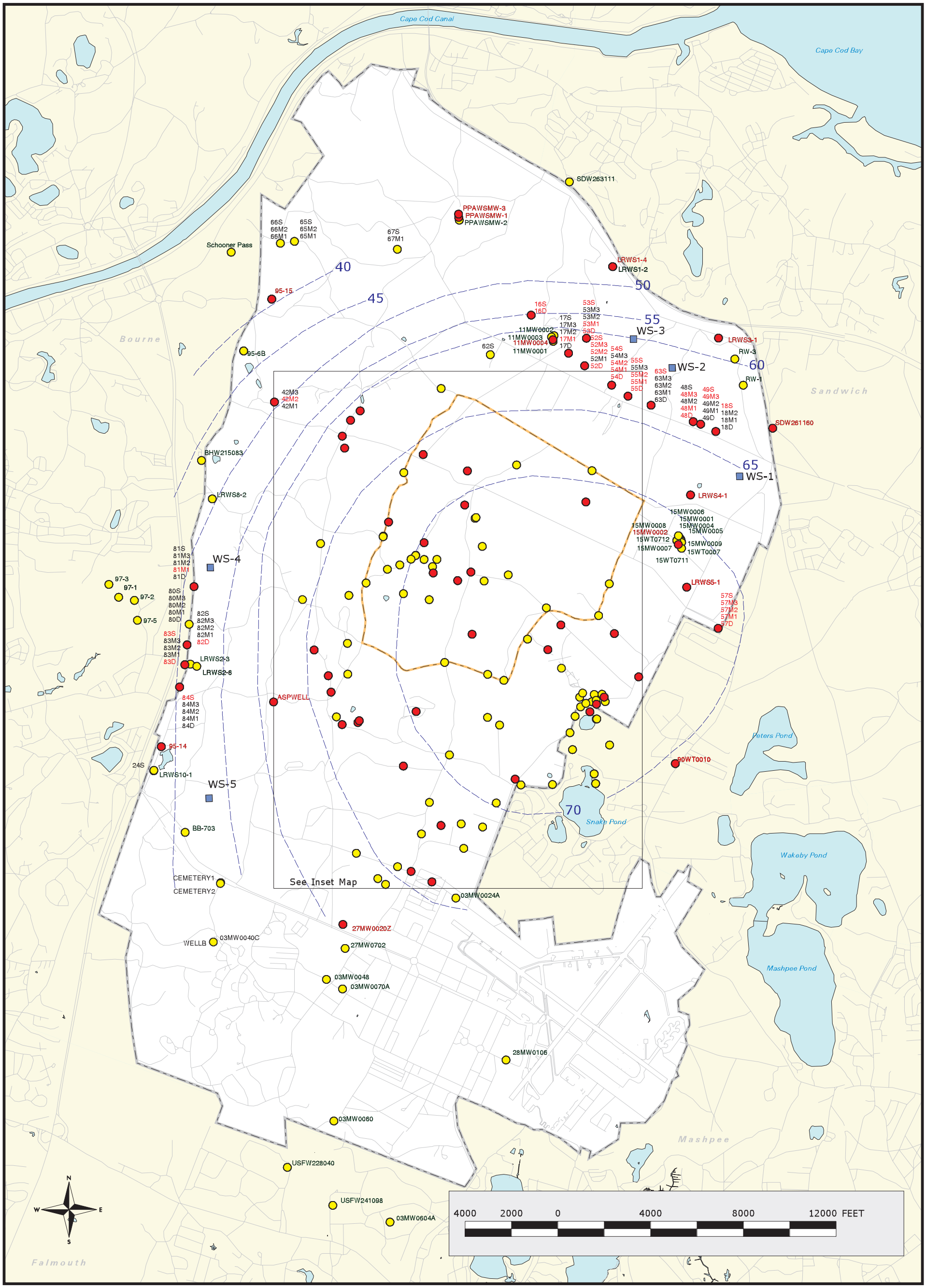
Figure 1 - INSET MAP

Explosives in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
1



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

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November 06, 2000 DRAFT

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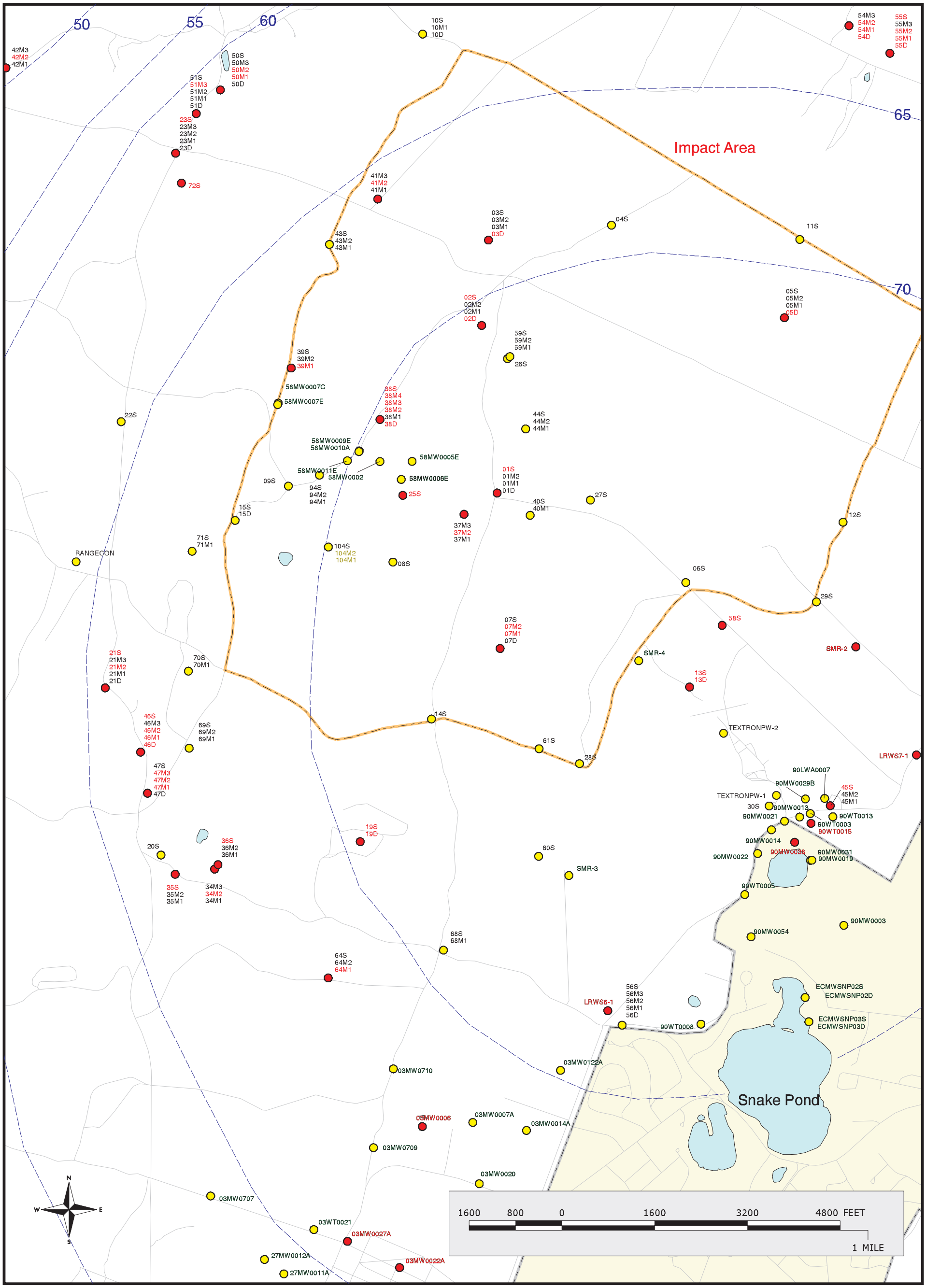
Figure 2

Metals in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
2



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

Figure 2 - INSET MAP

Metals in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
2

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November 08, 2000 DRAFT

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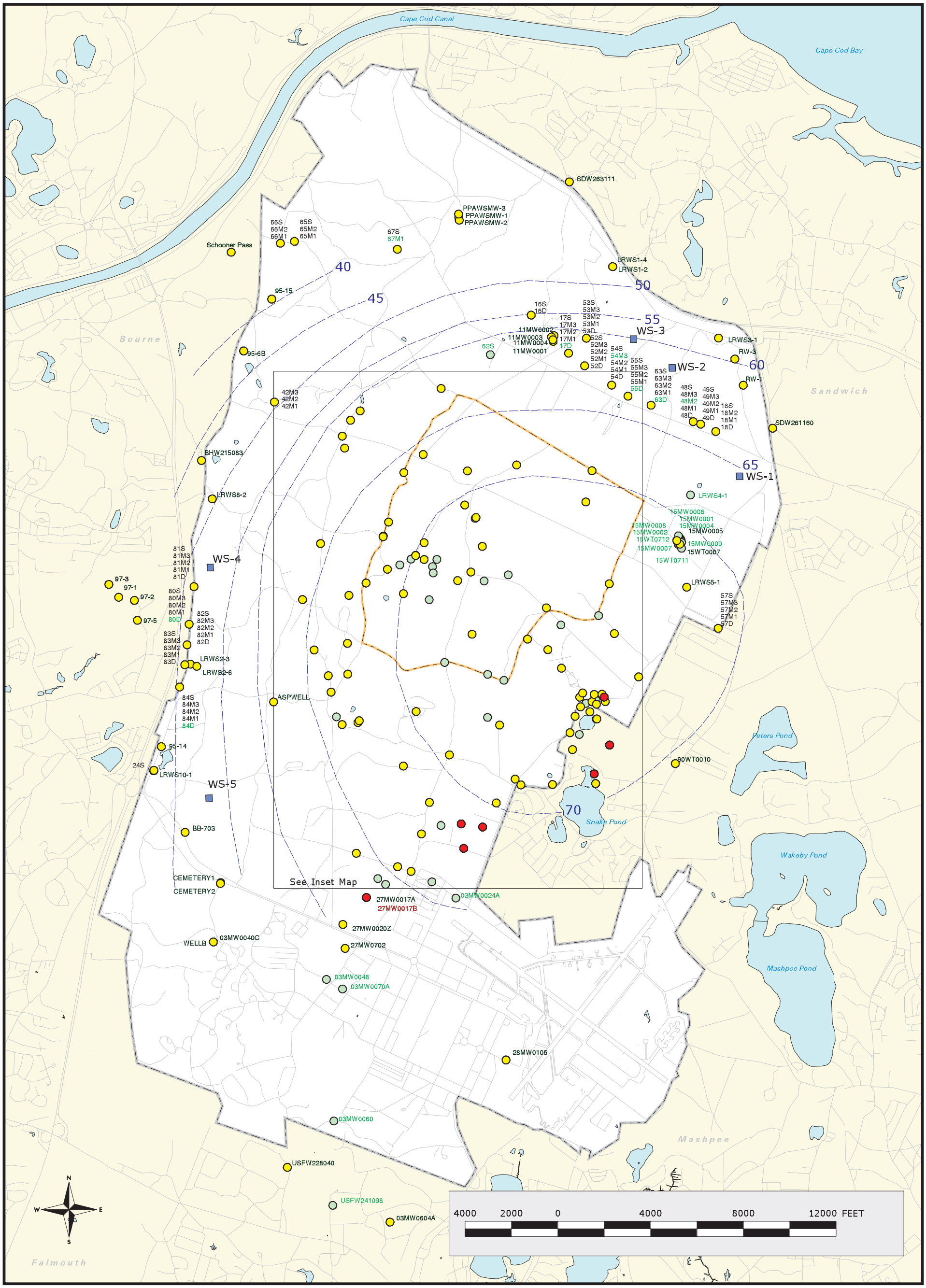

LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

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November 06, 2000 DRAFT

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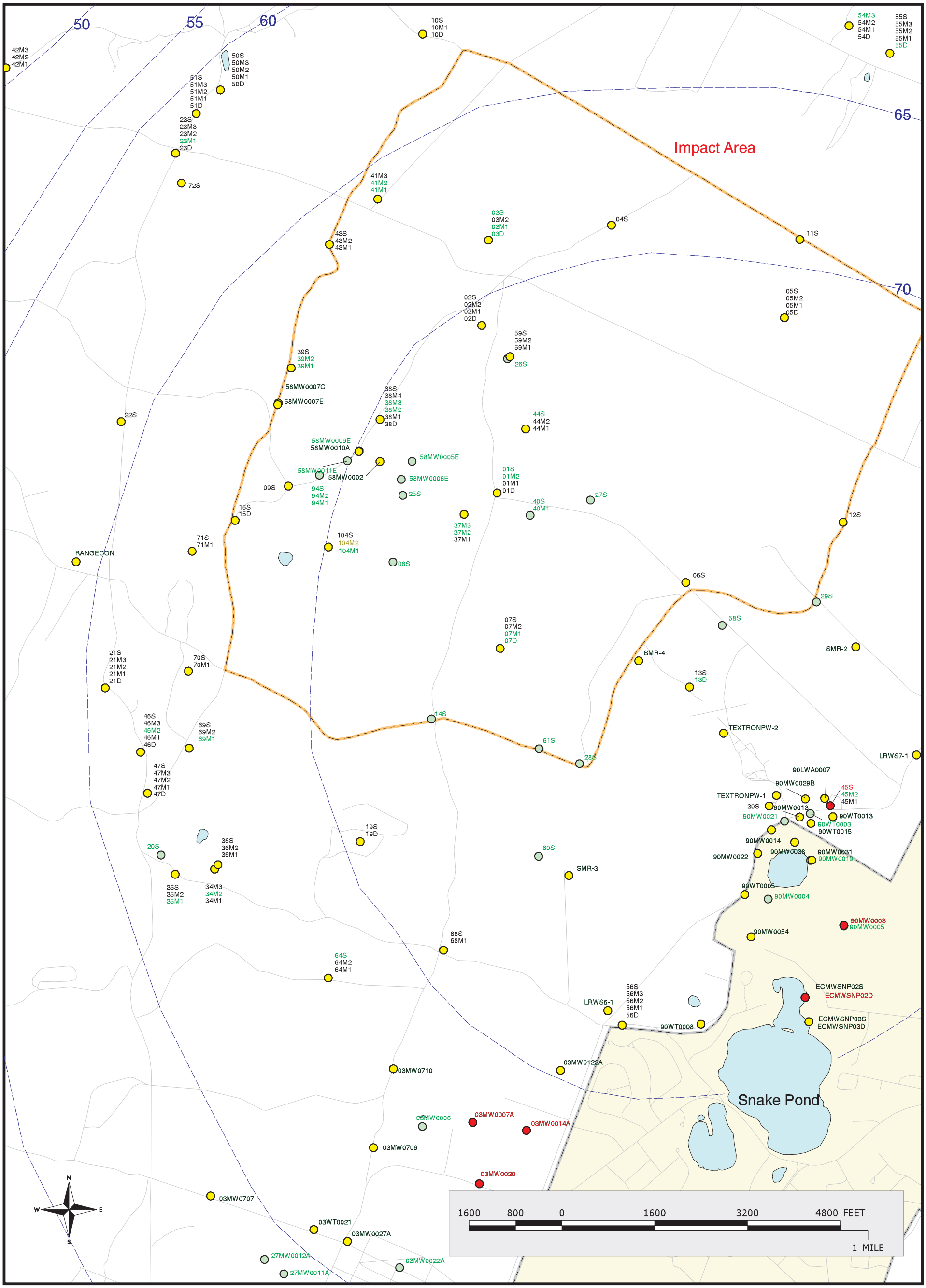
Figure 3

VOCs in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
3



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

Figure 3 - INSET MAP
VOCs in Groundwater
Compared to MCL/HAs
Validated Data as of 11/01/00
Analyte Group
3

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November 08, 2000 DRAFT

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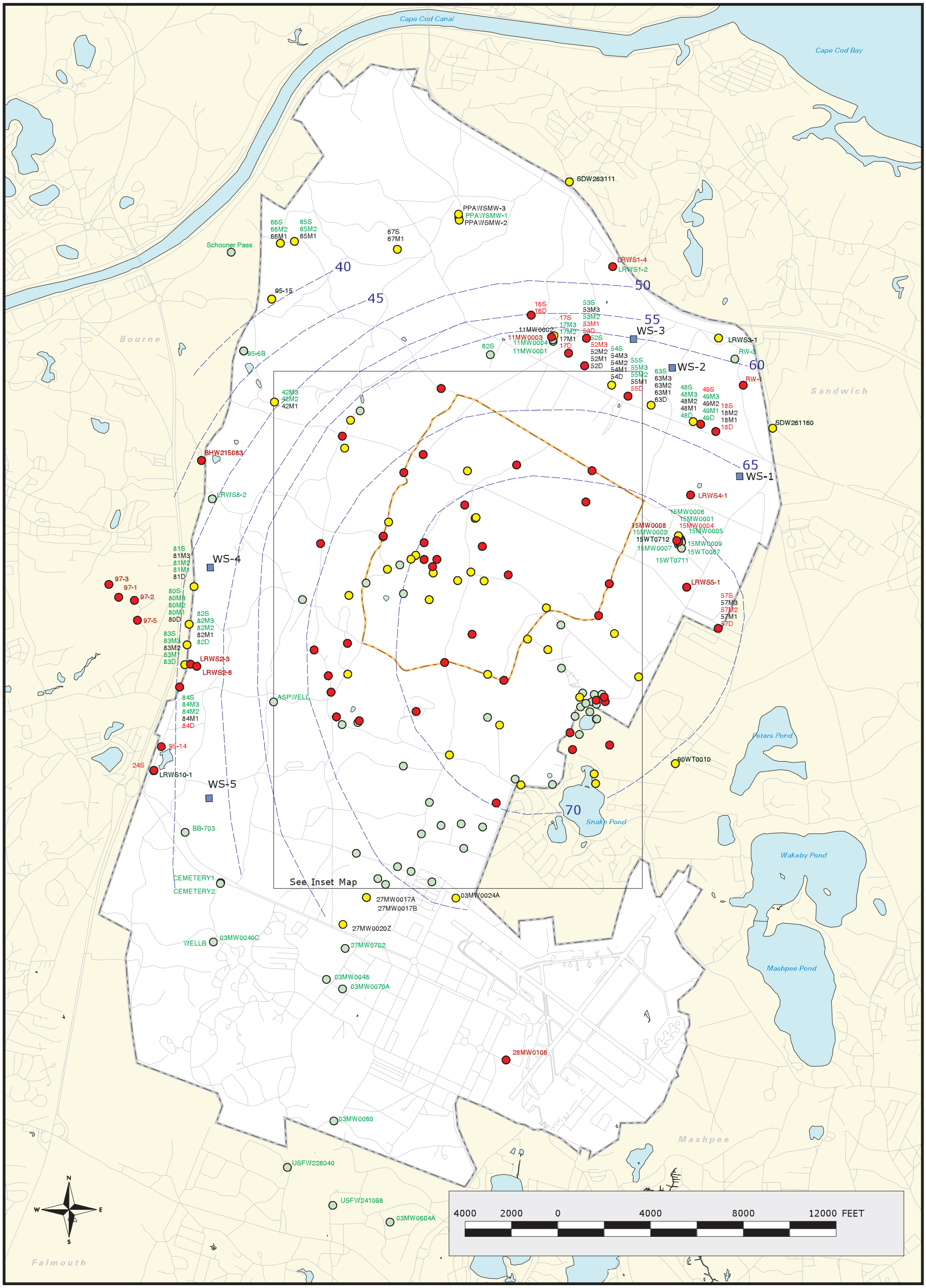

LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

OGDEN

November 06, 2000 DRAFT

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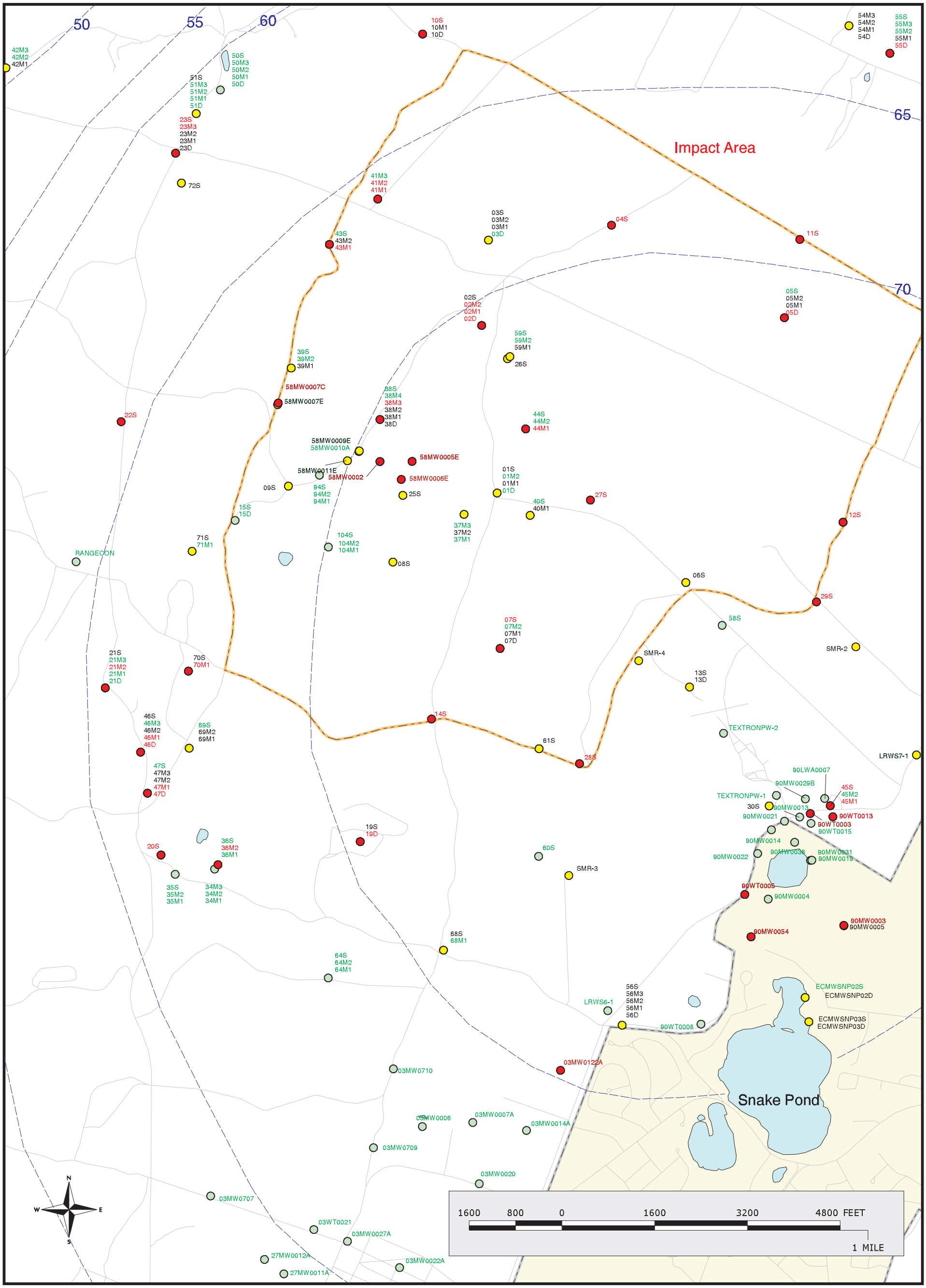
Figure 4

SVOCs in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
4



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

Figure 4 - INSET MAP
SVOCs in Groundwater
Compared to MCL/HAs
Validated Data as of 11/01/00
Analyte Group
4

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November 08, 2000 DRAFT

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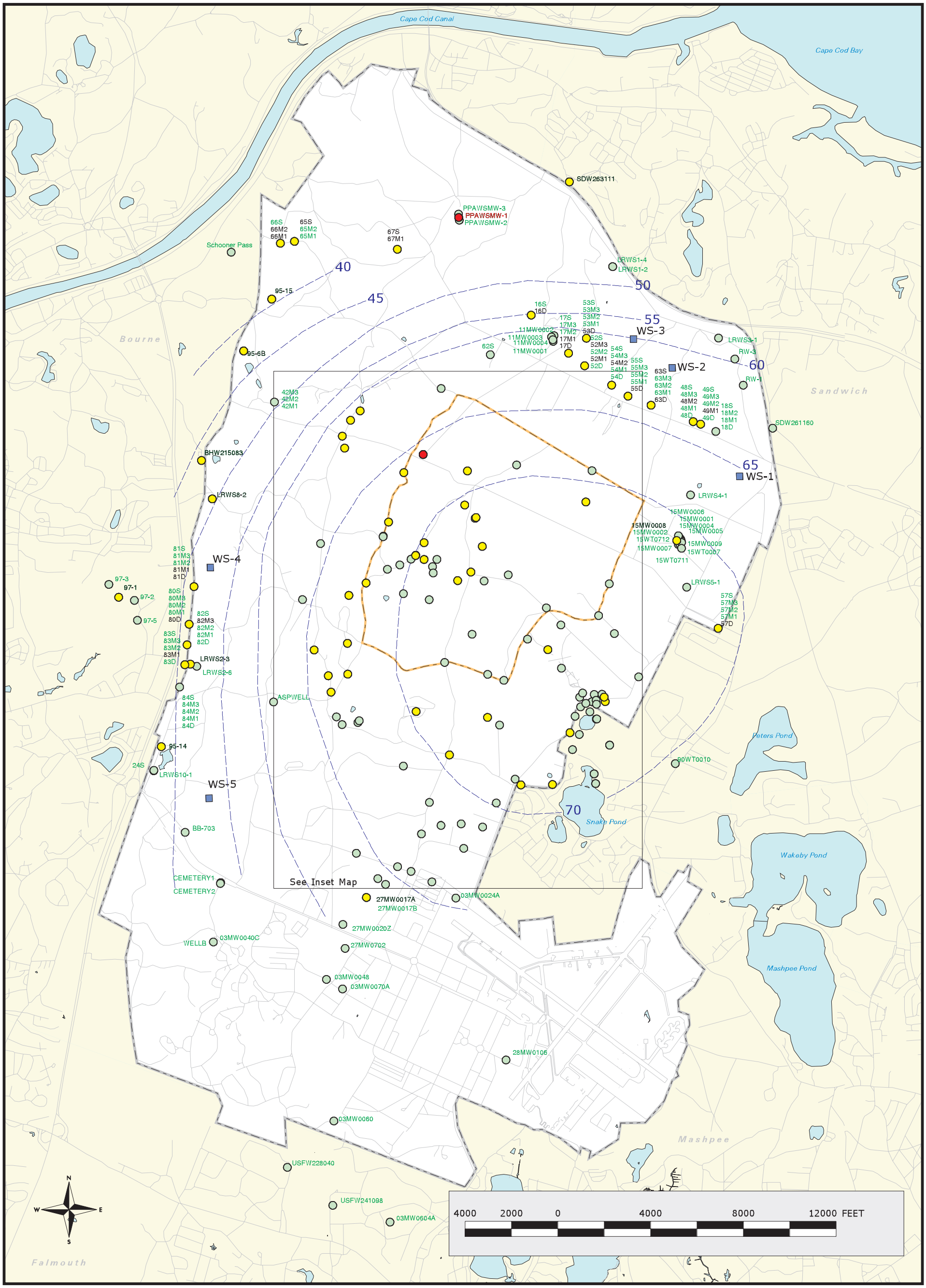

LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

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November 06, 2000 DRAFT

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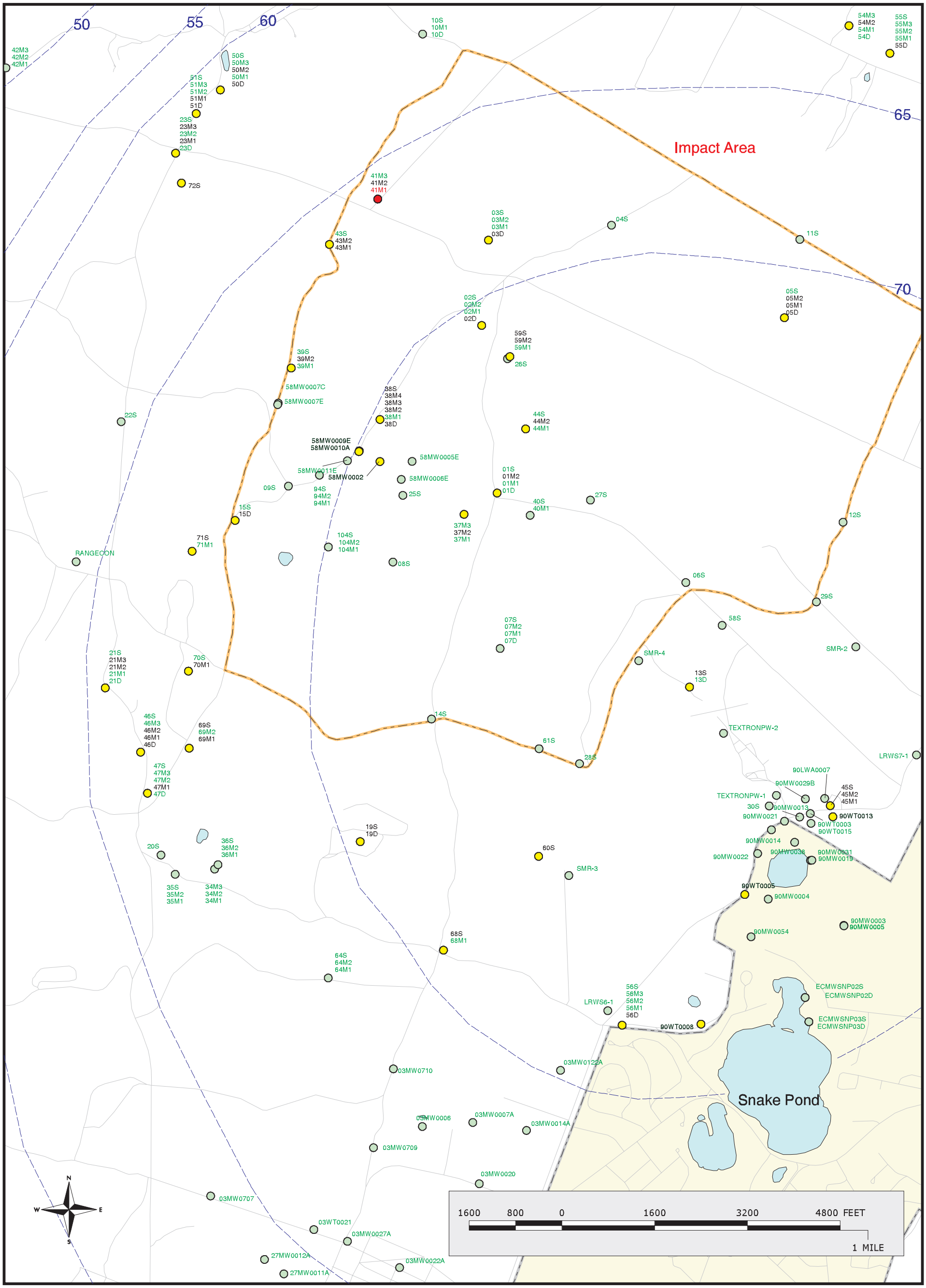
Figure 5

Herbicides and Pesticides in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
5



LEGEND

- Validated Detection GTE MCL/HA
- Validated Detection LT MCL/HA
- Validated Non-detect
- No Data Available

Sources & Notes

Base from US Geological Survey
7 1/2 minute Topographic Maps.
Source: MassGIS
Map Coordinates: Stateplane,
NAD83, FIPZone 2001, Units: Meters

Figure 5 - INSET MAP

Herbicides and Pesticides in Groundwater Compared to MCL/HAs Validated Data as of 11/01/00

Analyte Group
5

OGDEN

November 08, 2000 DRAFT

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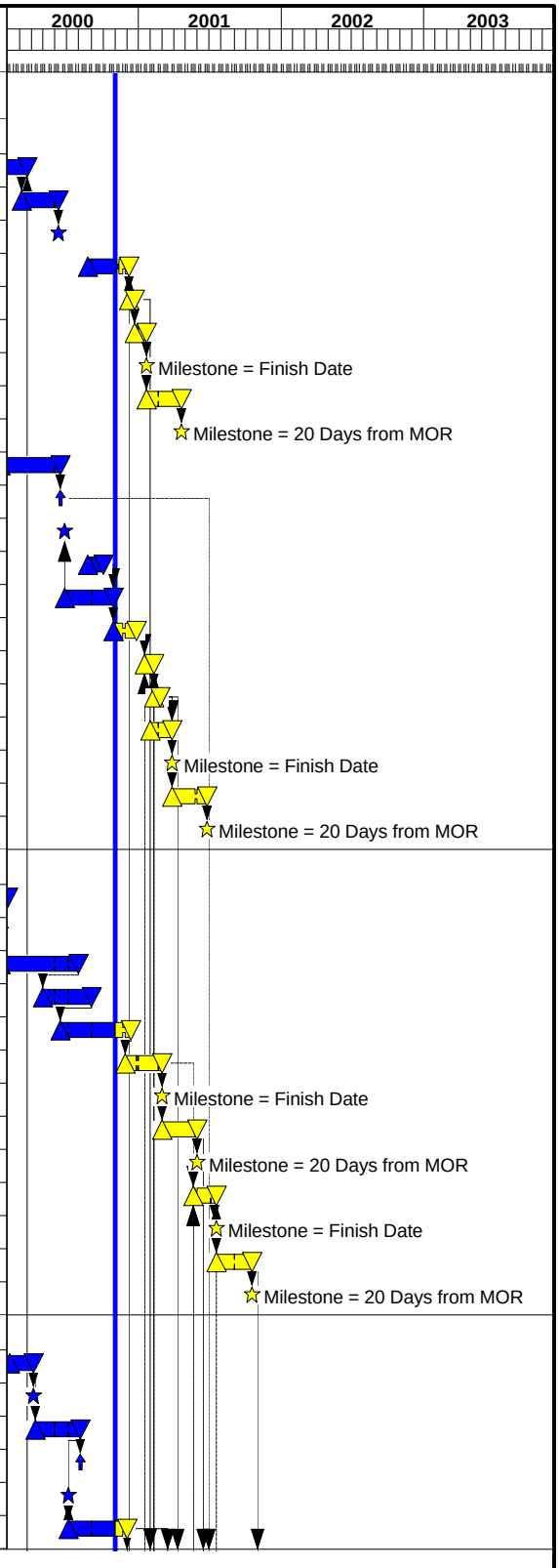
Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
Site Characterization (AO1)					
Demo Area 1					
00110	Demo 1 Soil/GW Investigation		0	14OCT99A	23MAR00A
00120	Demo 1 Soil/GW Report Preparation		0	09MAR00A	08JUN00A
00130	Demo 1 Draft Soil/GW Report	YES	0		08JUN00A
00144	Demo 1 Establish GW COCs		15	22AUG00A	05DEC00
00146	Demo 1 Rvw/Apprv GW COCs		10	06DEC00	19DEC00
00148	Demo 1 Prepare Draft GW Report		20	20DEC00	18JAN01
00150	Demo 1 Draft GW Report	YES	0		18JAN01
00152	Demo 1 Revise Draft GW Report		65	19JAN01	20APR01
00154	Demo 1 Final GW Report	YES	0		20APR01
00160	Demo 1 Geophysics Investigation		0	05JAN00A	15JUN00A
00170	Demo 1 Geophysics Presentation		0		15JUN00A
00175	Start Soil Investigation		0	27JUN00A	
00182	Geophysics Validation		0	24AUG00A	02OCT00A
00180	Soil Investigation		0	27JUN00A	27OCT00A
00181	Soil Analyses & Validation		37	30OCT00A	26DEC00
00141	Demo 1 Establish Soil COCs		20	15JAN01	09FEB01
00142	Demo 1 Rvw/Apprv Soil COCs		10	12FEB01	26FEB01
00156	Demo 1 Prepare Draft Soil Report		40	29JAN01	26MAR01
00157	Demo 1 Draft Soil Report	YES	0		26MAR01
00158	Demo 1 Revise Draft Soil Report		65	27MAR01	26JUN01
00159	Demo 1 Final Soil Report	YES	0		26JUN01
Central Impact Area					
00210	Impact Area Planning		0	23AUG99A	24JAN00A
00220	Impact Area Start Data Collection	YES	0	05JAN00A	
00230	Impact Area Investigation		0	05JAN00A	27JUL00A
00272	Response Plan Preparation		0	03MAY00A	31AUG00A
00274	Response Plan Investigation		27	14JUN00A	11DEC00
00276	Response Plan Report Prep.		65	27NOV00	28FEB01
00278	Response Plan Draft Report (GW)	YES	0		28FEB01
00280	Response Plan Revise Draft Report		65	01MAR01	31MAY01
00282	Response Plan Final Report (GW)	YES	0		31MAY01
00286	Prepare Draft Soil Report		40	21MAY01	17JUL01
00288	Submit Draft Soil Report	YES	0		17JUL01
00290	Revise Draft Soil Report		65	18JUL01	17OCT01
00292	Final Soil Report	YES	0		17OCT01
J-2 Range					
00310	J-2 Range Planning		0	08FEB00A	07APR00A
00320	J-2 Range Draft Workplan	YES	0		07APR00A
00330	J-2 Range Rev. Draft Workplan		0	10APR00A	01AUG00A
00340	J-2 Range Final Workplan		0		01AUG00A
00350	J-2 Range Start Data Collection	YES	0	05JUL00A	
00360	J-2 Range Investigation		21	05JUL00A	01DEC00



Project Start 29FEB00
Project Finish 30JUL03
Data Date 01NOV00
Run Date 09NOV00

Early Bar
Progress Bar

UBER

Sheet 1 of 8

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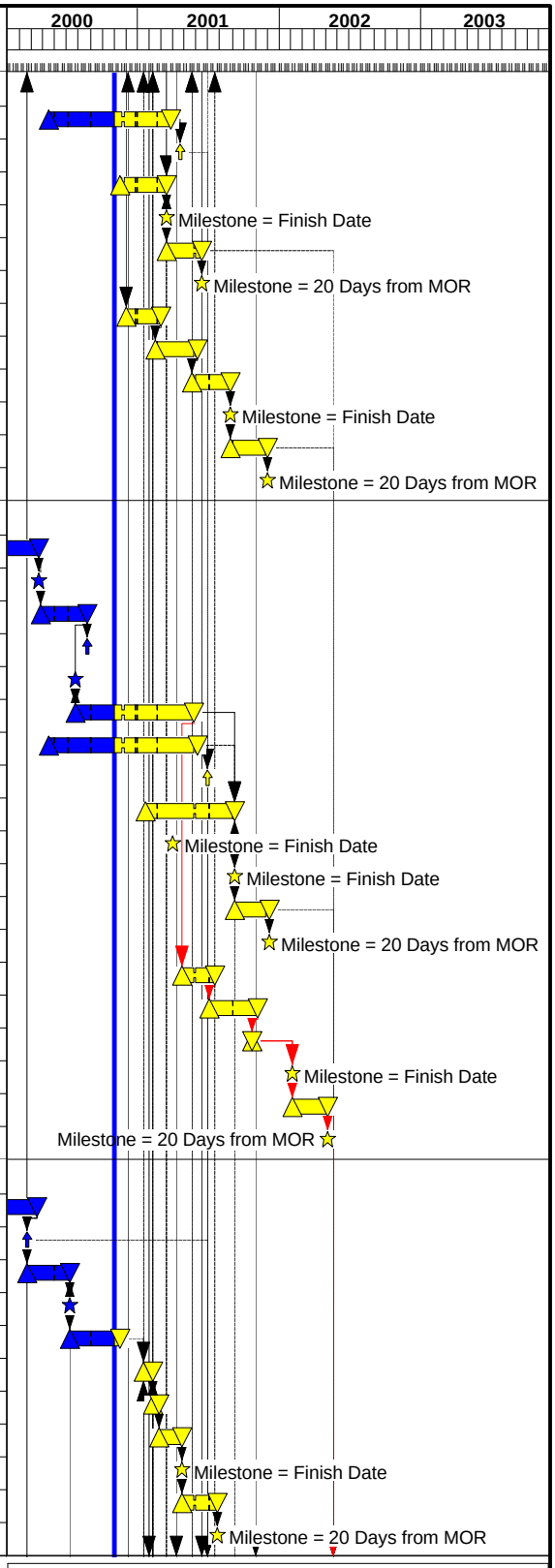
Date	Revision	Checked	Approved

Figure 6. Combined Schedule for MMR Impact Area Groundwater Study Program as of 11/7/00

Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
J-2 Range					
00365	J-2 Range Geophysics Survey		101	15MAY00A	28MAR01
00367	J-2 Range Geophysics Prsntatn.		0		18APR01
00370	J-2 Range Report Preparation		80	16NOV00	14MAR01
00380	J-2 Range Draft Report	YES	0		14MAR01
00390	J-2 Range Revise Draft Report		65	15MAR01	14JUN01
00391	J-2 Range Final Report	YES	0		14JUN01
00392	Additional Delineation Planning		60	04DEC00	28FEB01
00393	Additional Delineation Investigation		80	13FEB01	06JUN01
00394	Additional Delineation Report Prep.		70	22MAY01	29AUG01
00395	Additional Delineation Draft Report	YES	0		29AUG01
00396	Additional Delineation Rev. Draft Report		65	30AUG01	03DEC01
00397	Additional Delineation Final Report	YES	0		03DEC01
J-1/J-3 Range					
00410	J-1/J-3 Range Planning		0	06DEC99A	21APR00A
00420	J-1/J-3 Range Draft Workplan	YES	0		21APR00A
00430	J-1/J-3 Range Rev. Draft Workplan		0	24APR00A	25AUG00A
00440	J-1/J-3 Range Final Workplan		0		25AUG00A
00450	J-1/J-3 Range Start Data Cllctn	YES	0	26JUL00A	
00460	J-1/J-3 Range Investigation		143	26JUL00A	25MAY01
00465	J-1/J-3 Range Geophys. Investigation		150	15MAY00A	06JUN01
00467	J-1/J-3 Range Geophys. Presentation		0		27JUN01
00470	J-1/J-3 Range Report Preparation		160	19JAN01	05SEP01
00475	J-1/J-3/L Range Interim Results Report	YES	0		30MAR01
00480	J-1/J-3 Range Draft Report	YES	0		05SEP01
00490	J-1/J-3 Range Rev. Draft Report		65	06SEP01	07DEC01
00491	J-1/J-3 Range Final Report	YES	0		07DEC01
00492	Additional Delineation Planning		60	26APR01	20JUL01
00493	Additional Delineation Investigation		88	06JUL01	07NOV01
00494	Additional Delineation Report Prep.		70	24OCT01	04FEB02
00495	Additional Delineation Draft Report	YES	0		04FEB02
00496	Additional Delineation Rev. Draft Report		65	05FEB02	06MAY02
00497	Additional Delineation Final Report	YES	0		06MAY02
Gun/Mortar Positions					
00510	Gun/Mortar Investigation		0	30AUG99A	17APR00A
00515	Gun/Mortar Geophys. Presentation		0		23MAR00A
00520	Gun/Mortar Report Preparation		0	24MAR00A	07JUL00A
00530	Gun/Mortar Draft Report	YES	0		07JUL00A
00540	Gun/Mortar Report MOR		12	10JUL00A	16NOV00
00542	Gun/Mortar Establish COCs		20	15JAN01	09FEB01
00544	Gun/Mortar Rev/Apprv COCs		10	12FEB01	26FEB01
00546	Gun/Mortar Prepare Draft Final Report		40	27FEB01	23APR01
00548	Gun/Mortar Draft Final Report	YES	0		23APR01
00549	Gun/Mortar Rev. Draft Final		65	24APR01	25JUL01
00550	Gun/Mortar Final Report	YES	0		25JUL01



Project Start 29FEB00
Project Finish 30JUL03
Data Date 01NOV00
Run Date 09NOV00

Early Bar
Progress Bar

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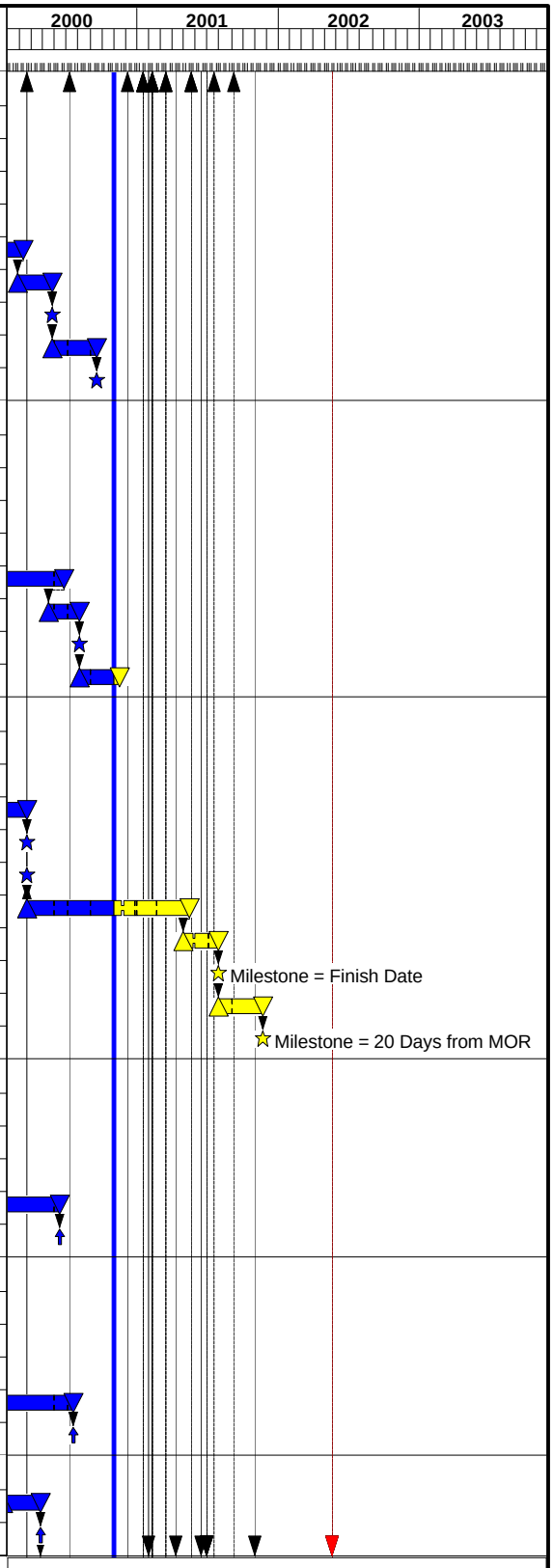
Sheet 2 of 8

DRAFT

Date	Revision	Checked	Approved

Figure 6. Combined Schedule for MMR Impact Area Groundwater Study Program as of 11/7/00

Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
Trenches, Bunkers, Ground Scars					
00610	Trenches Draft Workplan		0	04OCT99A	
00620	Trenches Rev. Draft Workplan		0	05OCT99A	06DEC99A
00630	Trenches Final Workplan		0		06DEC99A
00640	Trenches Start Data Collection	YES	0	06DEC99A	
00650	Trenches Investigation		0	06DEC99A	13MAR00A
00660	Trenches Report Preparation		0	28FEB00A	23MAY00A
00670	Trenches Draft Report	YES	0		23MAY00A
00680	Trenches Revise Draft Report		0	24MAY00A	18SEP00A
00690	Trenches Final Report	YES	0		18SEP00A
Mortar Targets					
00710	Mortar Targets Draft Workplan		0	04OCT99A	
00720	Mortar Targets Revise Draft Workplan		0	05OCT99A	03DEC99A
00730	Mortar Targets Final Workplan		0		03DEC99A
00740	Mortar Targets Start Data Cllctn	YES	0	06DEC99A	
00750	Mortar Targets Investigation		0	06DEC99A	23JUN00A
00760	Mortar Targets Report Preparation		0	18MAY00A	02AUG00A
00770	Mortar Targets Draft Report	YES	0		02AUG00A
00780	Mortar Targets Report MOR		12	03AUG00A	16NOV00
Training Areas					
00810	Training Areas Planning		0	01APR99A	22JUL99A
00820	Training Areas Draft Workplan		0		22JUL99A
00830	Training Areas Rev. Draft Workplan		0	23JUL99A	23MAR00A
00840	Training Areas Final Workplan	YES	0		23MAR00A
00850	Training Areas Start Data Cllctn	YES	0	20MAR00A	
00860	Training Areas Investigation		135	20MAR00A	15MAY01
00870	Training Areas Report Preparation		62	02MAY01	30JUL01
00880	Training Areas Draft Report	YES	0		30JUL01
00890	Training Areas Rev. Draft Report		81	31JUL01	21NOV01
00895	Training Areas Final Report	YES	0		21NOV01
KD/U Ranges					
00910	KD/U Investigation		0	10MAY99A	18OCT99A
00920	KD/U Report Preparation		0	27SEP99A	03NOV99A
00930	KD/U Draft Report		0		03NOV99A
00940	KD/U Revise Draft Report		0	04NOV99A	16JUN00A
00950	KD/U Final Report		0		16JUN00A
J-3 Wetland					
01010	J-3 Wetland Investigation		0	15APR99A	18MAY99A
01020	J-3 Wetland Report Preparation		0	13MAY99A	04NOV99A
01030	J-3 Wetland Draft Report		0		04NOV99A
01040	J-3 Wetland Revise Draft Report		0	05NOV99A	20JUL00A
01050	J-3 Wetland Final Report		0		20JUL00A
High Use Target Area 1					
01110	HUTA Planning		0	10JAN00A	24APR00A
01120	HUTA Draft Workplan		0		24APR00A



Project Start 29FEB00
Project Finish 30JUL03
Data Date 01NOV00
Run Date 09NOV00

Early Bar
Progress Bar

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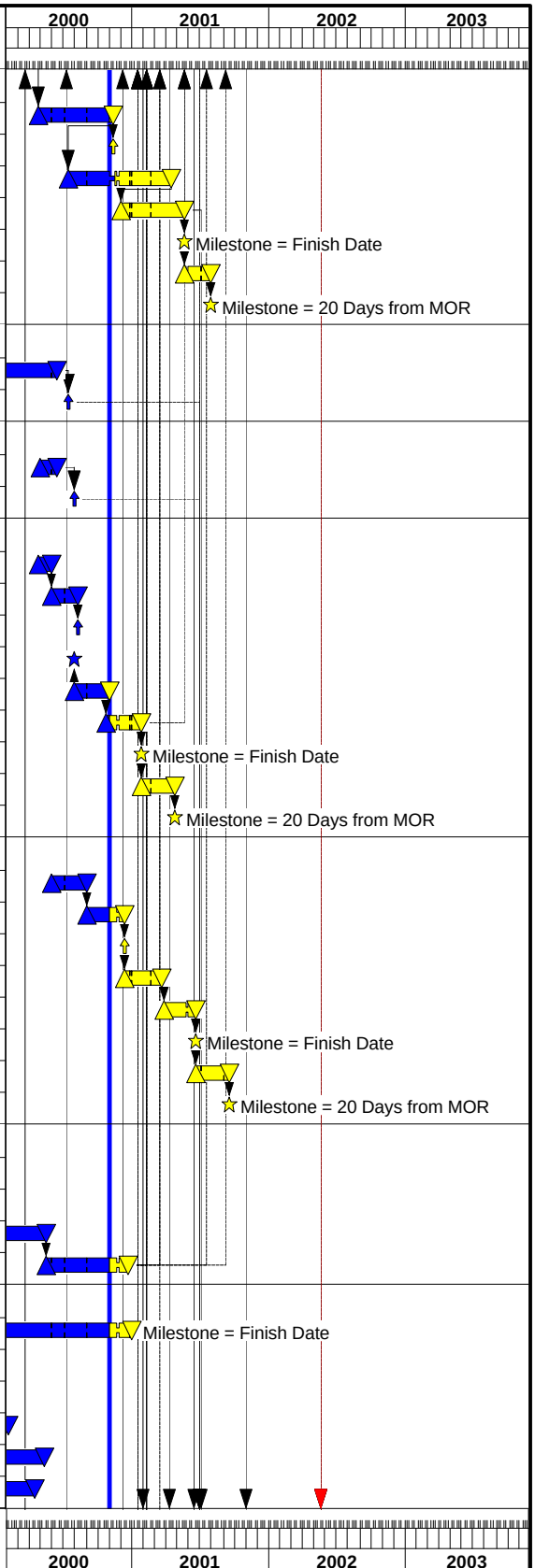
Sheet 3 of 8

Figure 6. Combined Schedule for MMR Impact Area Groundwater Study Program as of 11/7/00

DRAFT

Date	Revision	Checked	Approved

Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
High Use Target Area 1					
01130	HUTA Revise Draft Workplan		8	24APR00A	10NOV00
01140	HUTA Final Workplan		0		10NOV00
01160	HUTA Investigation		101	17JUL00A	13APR01
01170	HUTA Report Preparation		117	04DEC00	18MAY01
01180	HUTA Draft Report	YES	0		18MAY01
01190	HUTA Revise Draft Report		50	21MAY01	31JUL01
01195	HUTA Final Report	YES	0		31JUL01
Water Bodies					
01210	Water Body Geophys. Investig.		0	19NOV99A	16JUN00A
01220	Water Body Geophys. Present.		0		13JUL00A
Slit Trench					
01310	Slit Trench Geophys. Investig.		0	01MAY00A	16JUN00A
01320	Slit Trench Geophys. Present.		0		27JUL00A
Impact Area Targets					
01410	Targets Draft Workplan		0	24APR00A	31MAY00A
01420	Targets Revise Draft Workplan		0	01JUN00A	08AUG00A
01430	Targets Final Workplan		0		08AUG00A
01440	Targets Start Data Cllctn	YES	0	01AUG00A	
01450	Targets Investigation		1	01AUG00A	01NOV00
01460	Targets Report Preparation		56	23OCT00A	23JAN01
01470	Targets Draft Report	YES	0		23JAN01
01480	Targets Rev. Draft Report		65	24JAN01	25APR01
01490	Targets Final Report	YES	0		25APR01
Phase II(b)					
01500	Phase II(b) Draft Workplans		0	01JUN00A	31AUG00A
01510	Revise Draft Workplans		28	01SEP00A	12DEC00
01520	Phase II(b) Final Workplans		0		12DEC00
01530	Phase II(b) Investigations		70	13DEC00	23MAR01
01540	Phase II(b) Report Preparation		60	26MAR01	18JUN01
01550	Phase II(b) Draft Report	YES	0		18JUN01
01560	Revise Draft Report		65	19JUN01	19SEP01
01570	Phase II(b) Final Report	YES	0		19SEP01
Fate and Transport Modeling					
07100	Modeling Planning		0	01JAN99A	22JUL99A
07110	Draft Modeling Proposal		0		22JUL99A
07120	Revise Modeling Proposal		0	23JUL99A	16MAY00A
07130	Develop Model Parameters		33	17MAY00A	19DEC00
Groundwater Monitoring Programs					
08100	Water Supply (Qrtrly & Annual)	YES	40	12JUL99A	29DEC00
08110	Phase I Wells	YES	0	01SEP97A	30NOV99A
08120	Far Field Group 1 Wells	YES	0	17FEB99A	22NOV99A
08130	Supplemental IRP Wells	YES	0	08APR99A	04FEB00A
08140	Phase II (a) Wells	YES	0	30MAR99A	11MAY00A
08150	Far Field Group 2 Wells	YES	0	21SEP99A	14APR00A



Project Start 29FEB00
Project Finish 30JUL03
Data Date 01NOV00
Run Date 09NOV00

Early Bar
Progress Bar

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Sheet 4 of 8

Figure 6. Combined Schedule for MMR Impact Area Groundwater Study Program as of 11/7/00

DRAFT

Date	Revision	Checked	Approved

Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
Groundwater Monitoring Programs					
08160	Far Field New Group 2 Wells		0	21OCT99A	07JUL00A
08170	Gun/Mortar Position Wells	YES	0	01NOV99A	04MAY00A
08180	Demo 1 1999 Response Wells		0	20JAN00A	03AUG00A
08190	Impact Area 2000 Response Wells		188	28APR00A	31JUL01
08200	CY 2000 Interim LT Monitoring		40	02MAY00A	29DEC00
Analytical Methods					
08510	Draft PEP Report Preparation		0	05NOV98A	30NOV98A
08520	Draft PEP Report	YES	0		30NOV98A
08530	Revise Draft PEP Report		0	01DEC98A	26JUN00A
08540	Final PEP Report		0		26JUN00A
08560	Scoping Dioxin Method		0	01DEC99A	27JAN00A
08570	Scoping Perchlorate Method		0	06OCT99A	24FEB00A
Reports					
09160	Phase II Interim Results Preparation		0	01SEP99A	01NOV99A
09170	Phase II Interim Results Report		0		01NOV99A
09180	Background GW Report Prep		0	01NOV99A	10DEC99A
09190	Draft Background GW Report		0		10DEC99A
09200	Draft ILTGM Plan Preparation		0	06JAN00A	01MAR00A
09210	Draft ILTGM Plan		0		02MAR00A
09220	Revise Draft ILTGM Plan		0	02MAR00A	18AUG00A
09230	Final ILTGM Plan		0		18AUG00A
09290	Draft Geophysics Report	YES	0	30OCT00A	
09300	Revise Draft Geophysics Report		115	30OCT00A	17APR01
09310	Final Geophysics Report		0		17APR01
Rapid Response Actions (AO3)					
Group 1 (KD, J-3, GP-16, APC)					
10110	RRA Workplan Preparation		0	31JAN00A	01MAR00A
10120	Draft RRA Workplan	YES	0		01MAR00A
10130	Revise Draft RRA Workplan		0	02MAR00A	07AUG00A
10140	Final RRA Workplan		0		07AUG00A
10150	Pre-RRA Implementation		0	14FEB00A	22SEP00A
10155	RRA Source Control		0	17JUL00A	29SEP00A
10160	RRA Source Control Complete	YES	0		29SEP00A
10170	RRA Site Restoration		16	08NOV00*	01DEC00
10180	RRA Site Restoration Complete	YES	0		01DEC00
10190	RRA Innovative Treatment		80	17JUL00A	27FEB01
10195	RRA Completion of Work Report		45	28FEB01	01MAY01
Feasibility Studies (AO3)					
FS Workplan					
20110	FS Workplan Preparation		0	14FEB00A	06APR00A
20120	FS Draft Workplan	YES	0		06APR00A
20123	Develop COPC/COC Process		13	10AUG00A	17NOV00
20124	EPA provide MMR SSLs/PRGs		10	06NOV00	17NOV00

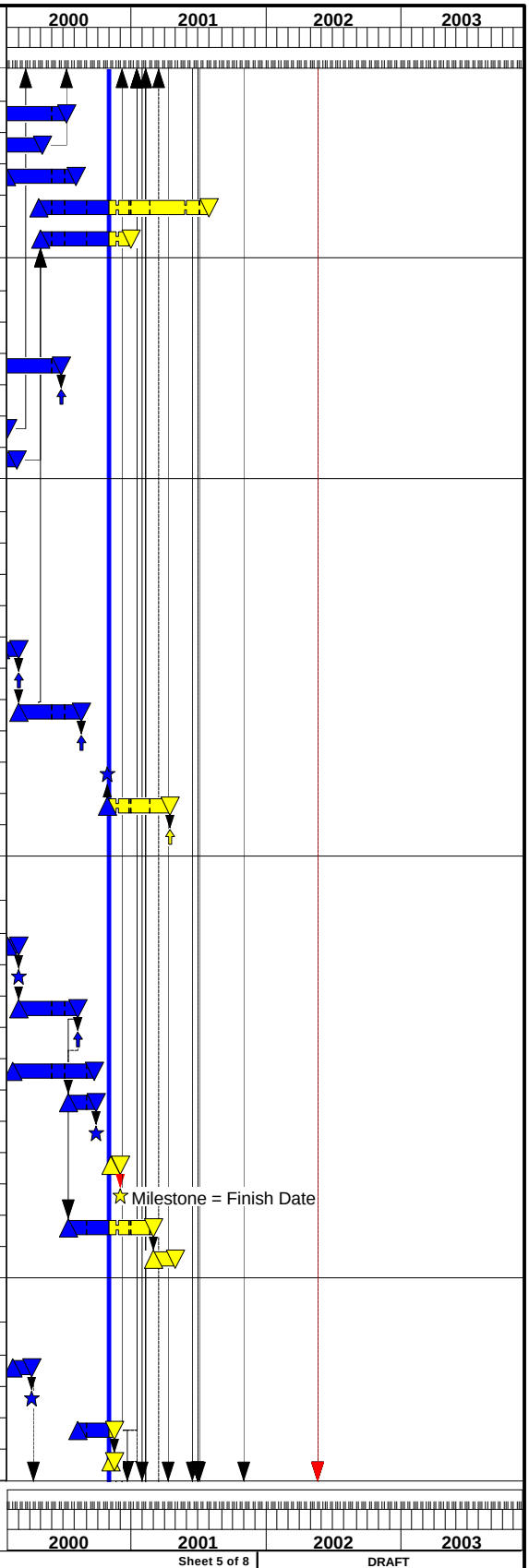

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Figure 6. Combined Schedule for MMR Impact Area Groundwater Study Program as of 11/7/00

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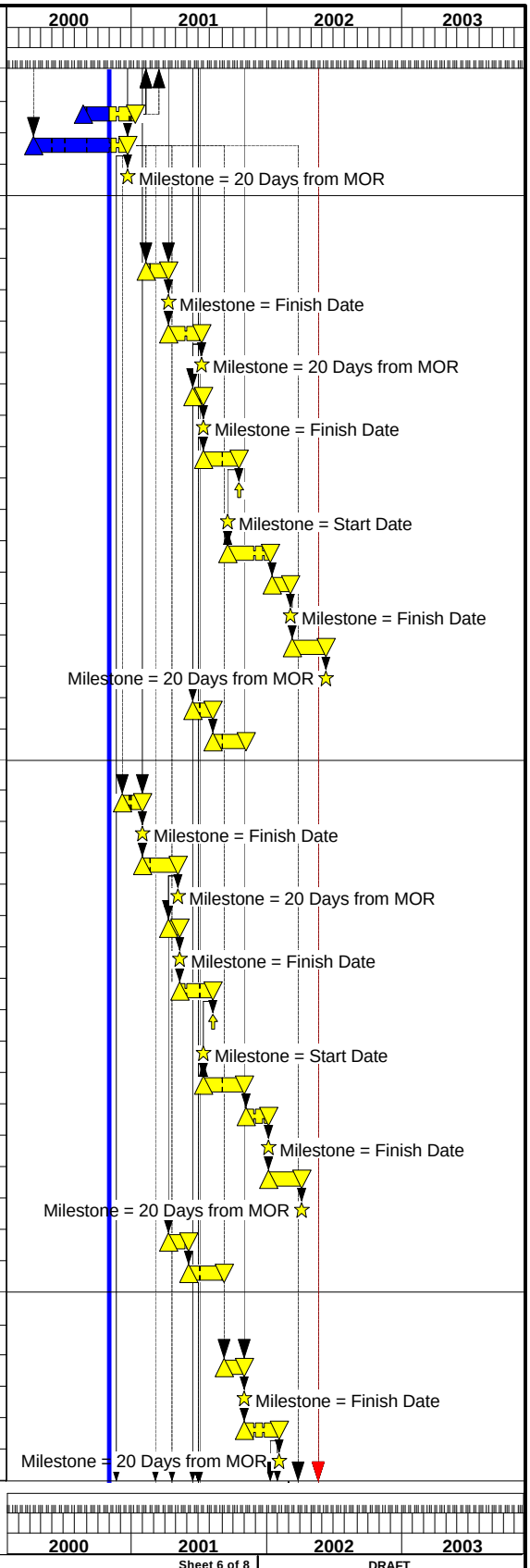
Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
FS Workplan					
20125	Develop Soil Background		49	22AUG00A	12JAN01
20130	FS Revise Draft Workplan		30	10APR00A	19DEC00
20140	FS Final Workplan	YES	0		19DEC00
Demo Area 1					
Soil Operable Unit					
21170	FS Screening Report Preparation		40	12FEB01	09APR01
21180	Draft FS Screening Report	YES	0		09APR01
21190	Revise Draft FS Screening Report		65	10APR01	11JUL01
21200	Final FS Screening Report	YES	0		11JUL01
21210	Post-Screening Invest. Workplan Prep.		22	13JUN01	13JUL01
21220	Draft Post-Screening Invest. Workplan	YES	0		13JUL01
21230	Revise Draft PSI Workplan		65	16JUL01	15OCT01
21240	Final Post-Screening Workplan		0		15OCT01
21250	Start Post-Screening Investigation	YES	0	18SEP01	
21260	Post-Screening Investigation		80	18SEP01	11JAN02
21310	FS Preparation		40	14JAN02	08MAR02
21320	Draft FS	YES	0		08MAR02
21330	Revise Draft FS		65	11MAR02	07JUN02
21340	Final FS	YES	0		07JUN02
21350	(Draft FS if no PSI)		40	13JUN01	08AUG01
21360	(Final FS if no PSI)		65	09AUG01	08NOV01
Groundwater Operable Unit					
21510	FS Screening Report Preparation		40	06DEC00	01FEB01
21520	Draft FS Screening Report	YES	0		01FEB01
21530	Revise Draft FS Screening Report		65	02FEB01	04MAY01
21540	Final FS Screening Report	YES	0		04MAY01
21550	Post-Screening Invest. Workplan Prep.		22	09APR01	08MAY01
21560	Draft Post-Screening Invest. Workplan	YES	0		08MAY01
21570	Revise Draft PSI Workplan		65	09MAY01	09AUG01
21580	Final Post-Screening Workplan		0		09AUG01
21590	Start Post-Screening Investigation	YES	0	13JUL01	
21600	Post-Screening Investigation		80	13JUL01	02NOV01
21650	FS Preparation		40	05NOV01	03JAN02
21660	Draft FS	YES	0		03JAN02
21670	Revise Draft FS		65	04JAN02	04APR02
21680	Final FS	YES	0		04APR02
21690	(Draft FS if no PSI)		40	09APR01	04JUN01
21700	(Final FS if no PSI)		65	05JUN01	05SEP01
Central Impact Area					
Soil Operable Unit					
22110	FS Screening Report Preparation		40	06SEP01	31OCT01
22120	Draft FS Screening Report	YES	0		31OCT01
22130	Revise Draft FS Screening Report		65	01NOV01	05FEB02
22140	Final FS Screening Report	YES	0		05FEB02



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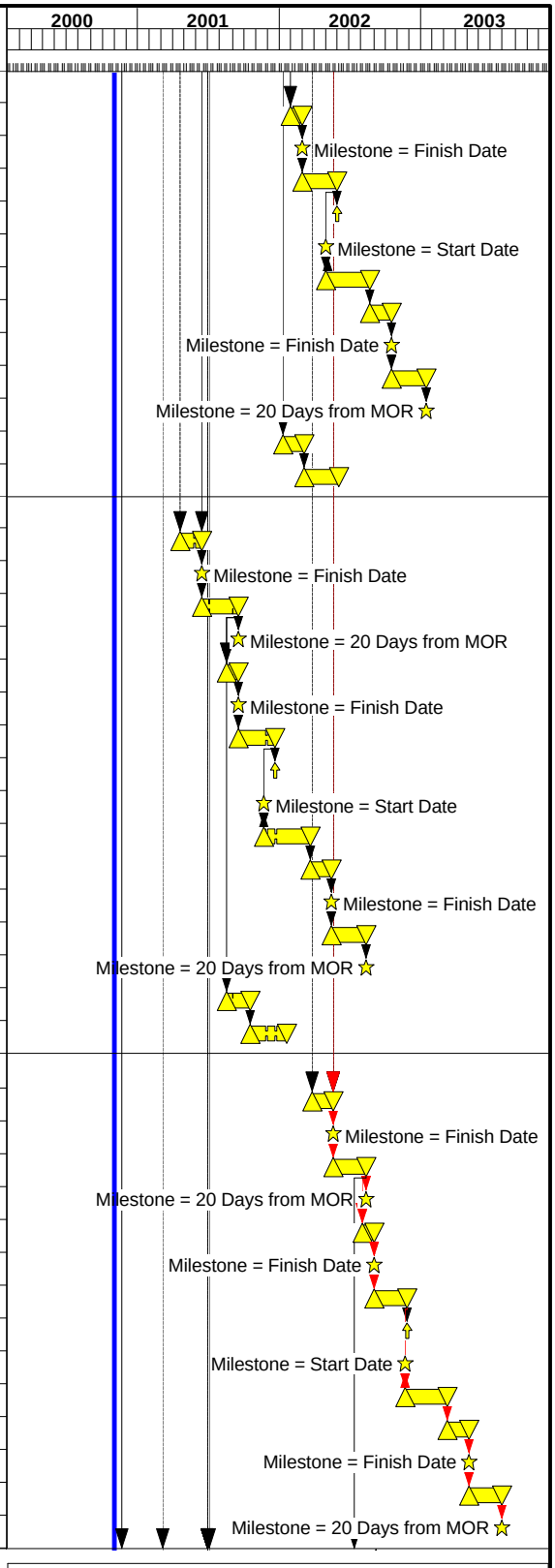
Soil Operable Unit					
22150	Post-Screening Invest. Workplan Prep.		22	30JAN02	28FEB02
22160	Draft Post-Screening Invest. Workplan	YES	0		28FEB02
22170	Revise Draft PSI Workplan		65	01MAR02	30MAY02
22180	Final Post-Screening Workplan		0		30MAY02
22190	Start Post-Screening Investigation	YES	0	03MAY02	
22200	Post-Screening Investigation		80	03MAY02	22AUG02
22210	FS Preparation		40	23AUG02	17OCT02
22220	Draft FS	YES	0		17OCT02
22230	Revise Draft FS		65	18OCT02	16JAN03
22240	Final FS	YES	0		16JAN03
22250	(Draft FS if no PSI)		40	09JAN02	05MAR02
22260	(Final FS if no PSI)		65	06MAR02	04JUN02
Groundwater Operable Unit					
22300	FS Screening Report Preparation		40	19APR01	14JUN01
22310	Draft FS Screening Report	YES	0		14JUN01
22320	Revise Draft FS Screening Report		65	15JUN01	17SEP01
22330	Final FS Screening Report	YES	0		17SEP01
22340	Post-Screening Invest. Workplan Prep.		22	20AUG01	19SEP01
22350	Draft Post-Screening Invest. Workplan	YES	0		19SEP01
22360	Revise Draft PSI Workplan		65	20SEP01	21DEC01
22370	Final Post-Screening Workplan		0		21DEC01
22380	Start Post-Screening Investigation	YES	0	22NOV01	
22390	Post-Screening Investigation		80	22NOV01	19MAR02
22400	FS Preparation		40	20MAR02	14MAY02
22410	Draft FS	YES	0		14MAY02
22420	Revise Draft FS		65	15MAY02	13AUG02
22430	Final FS	YES	0		13AUG02
22440	(Draft FS if no PSI)		40	20AUG01	15OCT01
22450	(Final FS if no PSI)		65	16OCT01	18JAN02
SE Corner of Ranges					
23110	FS Screening Report Preparation		40	26MAR02	20MAY02
23120	Draft FS Screening Report	YES	0		20MAY02
23130	Revise Draft FS Screening Report		60	21MAY02	12AUG02
23140	Final FS Screening Report	YES	0		12AUG02
23150	Post-Screening Invest. Workplan Prep.		22	06AUG02	04SEP02
23160	Draft Post-Screening Invest. Workplan	YES	0		04SEP02
23170	Revise Draft PSI Workplan		60	05SEP02	27NOV02
23180	Final Post-Screening Workplan		0		27NOV02
23190	Start Post-Screening Investigation	YES	0	21NOV02	
23200	Post-Screening Investigation		80	21NOV02	12MAR03
23210	FS Preparation		40	13MAR03	07MAY03
23220	Draft FS	YES	0		07MAY03
23230	Revise Draft FS		60	08MAY03	30JUL03
23240	Final FS	YES	0		30JUL03



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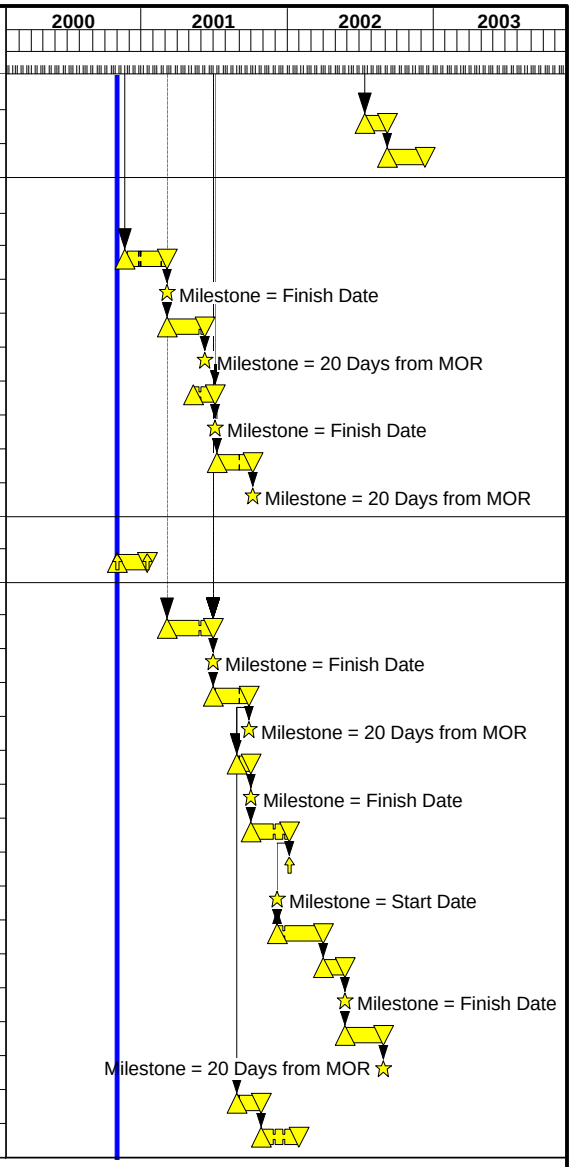
Activity ID	Activity Description	ENF MILE	REM DUR	Start	Finish
SE Corner of Ranges					
23250	(Draft FS if no PSI)		40	16JUL02	09SEP02
23260	(Final FS if no PSI)		65	10SEP02	09DEC02
UXO					
HUTA1 Operable Unit					
24110	FS Screening Report Preparation		74	20NOV00	08MAR01
24120	Draft FS Screening Report	YES	0		08MAR01
24130	Revise Draft FS Screening Report		65	09MAR01	08JUN01
24140	Final FS Screening Report	YES	0		08JUN01
24150	FS Preparation		40	10MAY01	06JUL01
24160	Draft FS	YES	0		06JUL01
24170	Revise Draft FS		65	09JUL01	08OCT01
24180	Final FS	YES	0		08OCT01
+ Interim Screening Report					
			50	01NOV00	15JAN01
Other Operable Units					
24210	FS Screening Report Preparation		80	07MAR01	27JUN01
24220	Draft FS Screening Report	YES	0		27JUN01
24230	Revise Draft FS Screening Report		65	28JUN01	28SEP01
24240	Final FS Screening Report	YES	0		28SEP01
24250	Post-Screening Invest. Workplan Prep.		22	31AUG01	02OCT01
24260	Draft Post-Screening Invest. Workplan	YES	0		02OCT01
24270	Revise Draft PSI Workplan		65	03OCT01	07JAN02
24280	Final Post-Screening Workplan		0		07JAN02
24290	Start Post-Screening Investigation	YES	0	07DEC01	
24300	Post-Screening Investigation		80	07DEC01	01APR02
24310	FS Preparation		40	02APR02	27MAY02
24320	Draft FS	YES	0		27MAY02
24330	Revise Draft FS		65	28MAY02	26AUG02
24340	Final FS	YES	0		26AUG02
24350	(Draft FS if no PSI)		40	31AUG01	26OCT01
24360	(Final FS if no PSI)		65	29OCT01	31JAN02



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