

**MONTHLY PROGRESS REPORT #24
FOR MARCH 1999**

**EPA REGION I ADMINISTRATIVE ORDER SDWA I-97-1019
MASSACHUSETTS MILITARY RESERVATION
TRAINING RANGE AND IMPACT AREA**

The following summary of progress is for the period from March 1 to March 31, 1999. Scheduled actions are for the six-week period ending May 14, 1999.

1. SUMMARY OF ACTIONS TAKEN

Drilling progress as of March 26 is summarized in Table 1. All far field monitoring wells in the original scope of work were completed during the month. The far field well cluster designated MW-63, which was added to the Zone of Contribution for LRWS-12, remains to be scoped, funded, and installed. Work is continuing on the Phase IIa wells in and around the Impact Area. Groundwater profile samples collected during drilling are summarized in Table 2 (sample type = "profile"). No work was performed on March 15 due to Post shutdown for a snowstorm.

| Table 1. Drilling Progress as of March 26, 1999 | | | | |
|--|--|-----------------------------|-------------------------------------|--|
| Boring Number | Purpose of Boring/Wells | Total Depth (ft bgs) | Depth below water table (ft) | Completed Well Screens (ft bgs) |
| MW-36 | Phase I well downgradient of Demo Area 1 | 196 | 120 | 73-83 131-141 151-161 |
| MW-38a | Phase IIa well downgradient of MW-1 | 274 | 154 | 115-125 132-142 170-180 |
| MW-38b | Phase IIa well downgradient of MW-1 | 254 | 137 | 187-197 217-227 242-252 |
| MW-42 | Phase IIa well downgradient of MW-23 | 239 | 172 | 166-176 186-196 206-216 |
| MW-45 | Phase IIa well upgradient of 90WT0013 | 200 | 108 | 89-99 110-120 190-200 |
| MW-50b | Far field monitoring well upgradient of 95-6 | 247 | 128 | 177-187 207-217 237-247 |
| MW-53b | Far field monitoring well upgradient of LRWS-1 | 333 | 209 | 164-174 194-204 224-234 |

| Table 1. Drilling Progress as of March 26, 1999 | | | | |
|--|---|-----------------------------|-------------------------------------|--|
| Boring Number | Purpose of Boring/Wells | Total Depth (ft bgs) | Depth below water table (ft) | Completed Well Screens (ft bgs) |
| MW-54a | Far field monitoring well upgradient of LRWS-12 | 354 | 249 | 148-158 180-190 210-220 |
| MW-54b | Far field monitoring well upgradient of LRWS-12 | 292 | 187 | 230-240 278-288 |
| MW-55a | Far field monitoring well upgradient of LRWS-12 | 362 | 232 | 133-143 164.5-174.5 195-205 |
| MW-55b | Far field monitoring well upgradient of LRWS-12 | 265 | 135 | 225-235 255-265 |
| MW-59 | Phase IIa well upgradient of MW-2M2 | 233 | 97 | 128-138 150-160 165-170 |
| bgs = below ground surface | | | | |

Groundwater sampling continued during the month, for round 2 of the Phase I wells and for round 1 of the new wells. Round 2 was completed for the Phase I wells except for one well requiring an access agreement renewal. Wells that were sampled during March are summarized in Table 2 (sample type = "groundwater").

There were two technical team meetings, a technical team conference call, and one public meeting during the week of March 1-5, 1999. The Guard, EPA, MADEP, and TRC spoke by conference call on March 1 to select screen depths for MW-59. The Guard and EPA met in Boston on March 2 to discuss the UXO survey. The Guard, EPA, MADEP, and TRC met on March 4 at MMR to discuss various topics including the drilling schedule; location of MW-36 and the G Range water table well; first three screen depths for MW-55; future sampling in offsite residential areas; excavation of the brick-lined pits; replacements for galvanized LRWS wells; and status of evaluating analytical blanks. A meeting of the Impact Area Review Team was convened by EPA on March 4.

There were two technical team conference calls and one technical team meeting during the week of March 8-12. The Guard, EPA, MADEP, and TRC spoke by conference call on March 9 to select screen depths for MW-55b. The Guard, EPA, MADEP, and TRC met on March 11 at MMR to discuss various topics including the first three screen depths for MW-54; discussion of several action items from the 3/4 IART meeting; discussion of the recent data for # 5 Raccoon Lane; discussion of the Phase II blank evaluation; discussion of drilling mud usage; discussion of recent and historic explosives results for monitoring wells; EPA comments on Phase I and Phase IIa drilling FSPs; discussion of a request from IART members regarding clarification of explosives data; discussion of the Guard response to MADEP's comments on the Supplement to the Phase I Workplan; and EPA requests for updates on the status of various activities. The Guard, EPA, MADEP, and TRC spoke by conference call on March 12 to select screen depths for MW-45.

There were two technical team conference calls and one technical team meeting during the week of March 15-19. EPA, MADEP, and TRC spoke by conference call on March 15 to select screen depths for MW-38a and MW-36.

The Guard, EPA, MADEP, and TRC spoke by conference call on March 16 to select the screen depths for MW-54b. The Guard, EPA, MADEP, and TRC met on March 18 at MMR to discuss various topics including information for FS-12 and the Raccoon Lane area; aerial photos with particle tracks for RDX detections; information expected to be provided by Textron; a summary of the bentonite use during drilling; results of an internal QA audit; a summary of the QA/QC sample results; the role of the USGS at the next IART meeting; the QA/QC Plan Addendum; LF-1 data expected from AFCEE; access constraints due to road conditions; funds for the publishing of the latest DU study; expected approval of the Phase IIa Workplan; and the detections at MW-59.

There were two technical team conference calls and one technical team meeting during the week of March 22-26. EPA, MADEP, TRC, and the Guard spoke by conference call on March 22 to select screen depths for MW-38b. The Guard, EPA, MADEP, and TRC spoke by conference call on March 23 to select the screen depths for MW-53b. The Guard, EPA, MADEP, USGS, and TRC met on March 25 at MMR to discuss various topics including a discussion of the USGS model; a discussion of the road building difficulties and the possibility of standby time; a discussion of the data provided by Textron and the need for a site visit; a discussion of the remedial alternatives report for Demo 1; a handout of responses to EPA comments on the drinking water MDLs and QAM; a handout of the latest LF-1 data from AFCEE; and a handout of the latest groundwater data for explosives and historical data for all IAGS wells for explosives.

2. SUMMARY OF DATA RECEIVED

Preliminary non-validated results are summarized in Table 3 for samples collected during March. Results for the current round of sampling will be reported in Sample Delivery Groups (SDGs) 116-132. When final laboratory reports and electronic data deliverables (EDDs) are available for these SDGs, data validation will be initiated. The first EDDs were received in March and were being checked for completeness and revised where incomplete. Some results in Table 3 where explosives were detected have been confirmed non-detect using Photo Diode Array (PDA) data, which is part of the validation procedure. The confirmed non-detects include RS17XA, and profile samples from MW-36, -38, -39, -41, -42, -45, -46, -53, and -54.

3. DELIVERABLES SUBMITTED

Deliverables submitted during the reporting period included the following:

| | |
|---|----------------|
| Weekly Progress Update (February 22-26) | March 2, 1999 |
| Quality Assurance/Quality Control Plan Addendum | March 2, 1999 |
| Weekly Progress Update (March 1-5) | March 9, 1999 |
| Monthly Progress Report #23 for February 1999 | March 9, 1999 |
| Guard Response to MADEP comments dated 12/28/98 | March 9, 1999 |
| Weekly Progress Update (March 8-12) | March 16, 1999 |
| Weekly Progress Update (March 15-19) | March 23, 1999 |

4. SCHEDULED ACTIONS

Figure 1 provides a Gantt chart based on the Final Action Plan, updated to reflect progress and proposed work. Activities scheduled for April and early May include: complete funding additional \$1.1 million, EPA complete review of draft PEP Analytical Report, prepare final Phase I Workplan, complete Phase I and II (a) drilling

FSPs, complete installation of Phase II (a) wells, EPA complete review of drinking water analytes QA/QC, begin sampling water supply wells, complete draft FSP for supplemental IRP wells, begin sampling supplemental IRP wells, complete analysis Phase I wells (round 2), continue sampling far field monitoring wells (round 1), complete development and sampling Demo 1 wells, begin Demo 1 soil sampling, complete evaluation of pilot testing and remedies for Demo 1, complete Phase II (a) workplan, continue sampling Phase II (a) wells (round 1), begin sampling J-3 Wetland, complete UXO survey workplan, complete analyses of brick-lined pit samples, complete draft workplan for Training Areas, complete search for additional analytes and methods for KD/U Ranges, complete draft FSP for Gun/Mortar positions, begin assessment of site features for trenches, excavations, etc., complete installation of SAR monitoring wells, and begin reconnaissance of mortar targets. The next meeting of the Impact Area Groundwater Study Review Team has been scheduled for April 15, 1999.

TABLE 2
 SAMPLING PROGRESS
 3/1-3/31

| OGDEN_ID | LOCID OR WELL ID | DATE SAMPLED | SAMPLE TYPE | SBD | SED |
|----------|------------------|--------------|-------------|-----|-----|
| G36MCE | FIELDQC | 3/11/1999 | FIELDQC | 0 | 0 |
| G36MCT | FIELDQC | 3/11/1999 | FIELDQC | 0 | 0 |
| G37MAE | FIELDQC | 3/31/1999 | FIELDQC | 0 | 0 |
| G37MDT | FIELDQC | 3/31/1999 | FIELDQC | 0 | 0 |
| G38MBE | FIELDQC | 3/9/1999 | FIELDQC | 0 | 0 |
| G38MGE | FIELDQC | 3/10/1999 | FIELDQC | 0 | 0 |
| G38MGT | FIELDQC | 3/10/1999 | FIELDQC | 0 | 0 |
| G38MME | FIELDQC | 3/12/1999 | FIELDQC | 0 | 0 |
| G38MMT | FIELDQC | 3/12/1999 | FIELDQC | 0 | 0 |
| G38MOE | FIELDQC | 3/17/1999 | FIELDQC | 0 | 0 |
| G38MOT | FIELDQC | 3/17/1999 | FIELDQC | 0 | 0 |
| G39MAE | FIELDQC | 3/22/1999 | FIELDQC | 0 | 0 |
| G39MAT | FIELDQC | 3/22/1999 | FIELDQC | 0 | 0 |
| G39MBE | FIELDQC | 3/24/1999 | FIELDQC | 0 | 0 |
| G39MBT | FIELDQC | 3/24/1999 | FIELDQC | 0 | 0 |
| G39MCE | FIELDQC | 3/25/1999 | FIELDQC | 0 | 0 |
| G39MCT | FIELDQC | 3/25/1999 | FIELDQC | 0 | 0 |
| G39MKE | FIELDQC | 3/26/1999 | FIELDQC | 0 | 0 |
| G39MKT | FIELDQC | 3/26/1999 | FIELDQC | 0 | 0 |
| G45SAE | FIELDQC | 3/4/1999 | FIELDQC | 0 | 0 |
| G45SAT | FIELDQC | 3/4/1999 | FIELDQC | 0 | 0 |
| G45SFT | FIELDQC | 3/5/1999 | FIELDQC | 0 | 0 |
| G45SHT | FIELDQC | 3/8/1999 | FIELDQC | 0 | 0 |
| G45SJE | FIELDQC | 3/9/1999 | FIELDQC | 0 | 0 |
| G45SJT | FIELDQC | 3/9/1999 | FIELDQC | 0 | 0 |
| G45SNE | FIELDQC | 3/5/1999 | FIELDQC | 0 | 0 |
| G53MQE | FIELDQC | 3/19/1999 | FIELDQC | 0 | 0 |
| G53MQT | FIELDQC | 3/19/1999 | FIELDQC | 0 | 0 |
| G54DIE | FIELDQC | 3/1/1999 | FIELDQC | 0 | 0 |
| G54DIT | FIELDQC | 3/1/1999 | FIELDQC | 0 | 0 |
| G54DLE | FIELDQC | 3/3/1999 | FIELDQC | 0 | 0 |
| G54DLT | FIELDQC | 3/3/1999 | FIELDQC | 0 | 0 |
| G54DNE | FIELDQC | 3/4/1999 | FIELDQC | 0 | 0 |
| G54DPE | FIELDQC | 3/8/1999 | FIELDQC | 0 | 0 |
| G54DQE | FIELDQC | 3/9/1999 | FIELDQC | 0 | 0 |
| G54DSE | FIELDQC | 3/10/1999 | FIELDQC | 0 | 0 |
| G55DPE | FIELDQC | 3/2/1999 | FIELDQC | 0 | 0 |
| G55DPT | FIELDQC | 3/2/1999 | FIELDQC | 0 | 0 |
| MW3926 | FIELDQC | 3/26/1999 | FIELDQC | 0 | 0 |
| MW5319 | FIELDQC | 3/19/1999 | FIELDQC | 0 | 0 |
| W17DDF | FIELDQC | 3/11/1999 | FIELDQC | 0 | 0 |
| W23M2T | FIELDQC | 3/18/1999 | FIELDQC | 0 | 0 |
| W46M1T | FIELDQC | 3/29/1999 | FIELDQC | 0 | 0 |
| W47SST | FIELDQC | 3/30/1999 | FIELDQC | 0 | 0 |
| W9515E | FIELDQC | 3/24/1999 | FIELDQC | 0 | 0 |
| WF143E | FIELDQC | 3/2/1999 | FIELDQC | 0 | 0 |
| WL28XE | FIELDQC | 3/23/1999 | FIELDQC | 0 | 0 |
| WL28XT | FIELDQC | 3/23/1999 | FIELDQC | 0 | 0 |
| WSMR2E | FIELDQC | 3/25/1999 | FIELDQC | 0 | 0 |
| W01M2A | MW-1 | 3/1/1999 | GROUNDWATER | 40 | 45 |
| W06SSA | MW-6 | 3/1/1999 | GROUNDWATER | 0 | 10 |

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 for soil and profile, and feet below water table for groundwater

SED = Sample End Depth, measured in feet bgs for soil and profile, and feet below water table for groundwater

TABLE 2
 SAMPLING PROGRESS
 3/1-3/31

| OGDEN_ID | LOCID OR WELL ID | DATE SAMPLED | SAMPLE TYPE | SBD | SED |
|----------|------------------|--------------|-------------|-----|-----|
| W09SSA | MW-9 | 3/5/1999 | GROUNDWATER | 0 | 10 |
| W11SSA | MW-11 | 3/3/1999 | GROUNDWATER | 0 | 10 |
| W12SSA | MW-12 | 3/4/1999 | GROUNDWATER | 0 | 10 |
| W12SSD | MW-12 | 3/4/1999 | GROUNDWATER | 0 | 10 |
| W13DDA | MW-13 | 3/11/1999 | GROUNDWATER | 140 | 145 |
| W13DDD | MW-13 | 3/11/1999 | GROUNDWATER | 140 | 145 |
| W13SSA | MW-13 | 3/11/1999 | GROUNDWATER | 0 | 10 |
| W14SSA | MW-14 | 3/5/1999 | GROUNDWATER | 0 | 10 |
| W15DDA | MW-15 | 3/8/1999 | GROUNDWATER | 217 | 227 |
| W15SSA | MW-15 | 3/8/1999 | GROUNDWATER | 0 | 10 |
| W16DDA | MW-16 | 3/9/1999 | GROUNDWATER | 202 | 206 |
| W16DDD | MW-16 | 3/9/1999 | GROUNDWATER | 0 | 10 |
| W16SSA | MW-16 | 3/10/1999 | GROUNDWATER | 0 | 10 |
| W17DDA | MW-17 | 3/11/1999 | GROUNDWATER | 197 | 207 |
| W17DDD | MW-17 | 3/11/1999 | GROUNDWATER | 197 | 207 |
| W17SSA | MW-17 | 3/11/1999 | GROUNDWATER | 0 | 10 |
| W18DDA | MW-18 | 3/16/1999 | GROUNDWATER | 223 | 233 |
| W18M1A | MW-18 | 3/12/1999 | GROUNDWATER | 178 | 183 |
| W18M2A | MW-18 | 3/16/1999 | GROUNDWATER | 170 | 175 |
| W18M2T | MW-18 | 3/16/1999 | GROUNDWATER | 170 | 175 |
| W18SSA | MW-18 | 3/12/1999 | GROUNDWATER | 0 | 10 |
| W21DDA | MW-21 | 3/19/1999 | GROUNDWATER | 130 | 140 |
| W21SSA | MW-21 | 3/19/1999 | GROUNDWATER | 0 | 10 |
| W22SSA | MW-22 | 3/12/1999 | GROUNDWATER | 0 | 10 |
| W23DDA | MW-23 | 3/17/1999 | GROUNDWATER | 146 | 156 |
| W23DDD | MW-23 | 3/17/1999 | GROUNDWATER | 146 | 156 |
| W23M1A | MW-23 | 3/18/1999 | GROUNDWATER | 99 | 109 |
| W23M1D | MW-23 | 3/18/1999 | GROUNDWATER | 99 | 109 |
| W23M2A | MW-23 | 3/18/1999 | GROUNDWATER | 63 | 73 |
| W23M3A | MW-23 | 3/17/1999 | GROUNDWATER | 153 | 163 |
| W23SSA | MW-23 | 3/12/1999 | GROUNDWATER | 0 | 10 |
| W24SSA | MW-24 | 3/22/1999 | GROUNDWATER | 0 | 10 |
| W25SSA | MW-25 | 3/17/1999 | GROUNDWATER | 0 | 10 |
| W26SSA | MW-26 | 3/17/1999 | GROUNDWATER | 0 | 10 |
| W27SSA | MW-27 | 3/18/1999 | GROUNDWATER | 0 | 10 |
| W28SSA | MW-28 | 3/19/1999 | GROUNDWATER | 0 | 10 |
| W29SSA | MW-29 | 3/22/1999 | GROUNDWATER | 0 | 10 |
| W46M1A | MW-46 | 3/29/1999 | GROUNDWATER | 102 | 112 |
| W46M2A | MW-46 | 3/30/1999 | GROUNDWATER | 55 | 65 |
| W46M2L | MW-46 | 3/30/1999 | GROUNDWATER | 55 | 65 |
| W46M3A | MW-46 | 3/31/1999 | GROUNDWATER | 22 | 32 |
| W46M3D | MW-46 | 3/31/1999 | GROUNDWATER | 22 | 32 |
| W46SSA | MW-46 | 3/26/1999 | GROUNDWATER | 0 | 10 |
| W47DDA | MW-47 | 3/25/1999 | GROUNDWATER | 100 | 110 |
| W47M1A | MW-47 | 3/26/1999 | GROUNDWATER | 75 | 85 |
| W47M2A | MW-47 | 3/26/1999 | GROUNDWATER | 38 | 48 |
| W47M3A | MW-47 | 3/29/1999 | GROUNDWATER | 21 | 31 |
| W47M3L | MW-47 | 3/29/1999 | GROUNDWATER | 21 | 31 |
| W47SSA | MW-47 | 3/30/1999 | GROUNDWATER | 0 | 10 |
| W59M2A | MW-59 | 3/31/1999 | GROUNDWATER | 20 | 30 |
| W59SSA | MW-59 | 3/30/1999 | GROUNDWATER | 0 | 10 |

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 for soil and profile, and feet below water table for groundwater

SED = Sample End Depth, measured in feet bgs for soil and profile, and feet below water table for groundwater

TABLE 2
 SAMPLING PROGRESS
 3/1-3/31

| OGDEN_ID | LOCID OR WELL ID | DATE SAMPLED | SAMPLE TYPE | SBD | SED |
|----------|------------------|--------------|-------------|-------|--------|
| W9506A | 95-6 | 3/24/1999 | GROUNDWATER | 75 | 85 |
| W9515A | 95-15 | 3/24/1999 | GROUNDWATER | 107.5 | 117.05 |
| WF143A | 11MW0003 | 3/2/1999 | GROUNDWATER | 0 | 0 |
| WL28XA | 28MW0106 | 3/23/1999 | GROUNDWATER | 0 | 10 |
| WL31XA | LRWS3-1 | 3/25/1999 | GROUNDWATER | 73 | 83 |
| WSMR2A | JRANGE | 3/25/1999 | GROUNDWATER | 0 | 10 |
| WSMR4A | INDIANTRAIL | 3/26/1999 | GROUNDWATER | 0 | 10 |
| DW3825 | GAC WATER | 3/25/1999 | IDW | 0 | 0 |
| DW5025 | GAC WATER | 3/25/1999 | IDW | 0 | 0 |
| DW5105 | GAC WATER | 3/5/1999 | IDW | 0 | 0 |
| DW5402 | GAC WATER | 3/2/1999 | IDW | 0 | 0 |
| DW5404 | GAC WATER | 3/4/1999 | IDW | 0 | 0 |
| DW5408 | GAC WATER | 3/8/1999 | IDW | 0 | 0 |
| DW5409 | GAC WATER | 3/9/1999 | IDW | 0 | 0 |
| DW5410 | GAC WATER | 3/10/1999 | IDW | 0 | 0 |
| DW5502 | GAC WATER | 3/2/1999 | IDW | 0 | 0 |
| DW5503 | GAC WATER | 3/3/1999 | IDW | 0 | 0 |
| DW5505 | GAC WATER | 3/5/1999 | IDW | 0 | 0 |
| GAC001 | GAC WATER | 3/19/1999 | IDW | 0 | 0 |
| GAC002 | GAC WATER | 3/19/1999 | IDW | 0 | 0 |
| GAC003 | GAC WATER | 3/29/1999 | IDW | 0 | 0 |
| GAC004 | GAC WATER | 3/19/1999 | IDW | 0 | 0 |
| GAC005 | GAC WATER | 3/5/1999 | IDW | 0 | 0 |
| GAC006 | GAC WATER | 3/5/1999 | IDW | 0 | 0 |
| GAC007 | GAC WATER | 3/5/1999 | IDW | 0 | 0 |
| SC4101 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC4102 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC4201 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC4202 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC4301 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC4302 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC5901 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| SC5902 | SOIL CUTTINGS | 3/5/1999 | IDW | 0 | 0 |
| RS18XA | 3RACCOONLN | 3/1/1999 | OTHER | 0 | 0 |
| RS19XA | 47GRANDOAKS | 3/15/1999 | OTHER | 0 | 0 |
| SAND01 | BFSAND | 3/19/1999 | OTHER | 0 | 0 |
| G36MAA | MW-36 | 3/10/1999 | PROFILE | 81 | 81 |
| G36MAD | MW-36 | 3/10/1999 | PROFILE | 81 | 81 |
| G36MBA | MW-36 | 3/10/1999 | PROFILE | 96 | 96 |
| G36MCA | MW-36 | 3/11/1999 | PROFILE | 106 | 106 |
| G36MDA | MW-36 | 3/11/1999 | PROFILE | 116 | 116 |
| G36MEA | MW-36 | 3/11/1999 | PROFILE | 126 | 126 |
| G36MFA | MW-36 | 3/11/1999 | PROFILE | 136 | 136 |
| G36MGA | MW-36 | 3/11/1999 | PROFILE | 146 | 146 |
| G36MGD | MW-36 | 3/11/1999 | PROFILE | 146 | 146 |
| G36MHA | MW-36 | 3/11/1999 | PROFILE | 156 | 156 |
| G36MIA | MW-36 | 3/12/1999 | PROFILE | 166 | 166 |
| G36MJA | MW-36 | 3/12/1999 | PROFILE | 176 | 176 |
| G36MKA | MW-36 | 3/12/1999 | PROFILE | 186 | 186 |
| G36MLA | MW-36 | 3/12/1999 | PROFILE | 196 | 196 |
| G37MAA | MW-37 | 3/31/1999 | PROFILE | 126 | 126 |

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 for soil and profile, and feet below water table for groundwater

SED = Sample End Depth, measured in feet bgs for soil and profile, and feet below water table for groundwater

TABLE 2
 SAMPLING PROGRESS
 3/1-3/31

| OGDEN_ID | LOCID OR WELL ID | DATE SAMPLED | SAMPLE TYPE | SBD | SED |
|----------|------------------|--------------|-------------|-------|-------|
| G37MBA | MW-37 | 3/31/1999 | PROFILE | 136 | 136 |
| G37MCA | MW-37 | 3/31/1999 | PROFILE | 146 | 146 |
| G37MCD | MW-37 | 3/31/1999 | PROFILE | 146 | 146 |
| G37MDA | MW-37 | 3/31/1999 | PROFILE | 156 | 156 |
| G37MEA | MW-37 | 3/31/1999 | PROFILE | 166 | 166 |
| G38MAA | MW-38 | 3/5/1999 | PROFILE | 130 | 130 |
| G38MBA | MW-38 | 3/9/1999 | PROFILE | 140 | 140 |
| G38MCA | MW-38 | 3/9/1999 | PROFILE | 150 | 150 |
| G38MCD | MW-38 | 3/9/1999 | PROFILE | 150 | 150 |
| G38MDA | MW-38 | 3/9/1999 | PROFILE | 160 | 160 |
| G38MEA | MW-38 | 3/9/1999 | PROFILE | 170 | 170 |
| G38MFA | MW-38 | 3/9/1999 | PROFILE | 180 | 180 |
| G38MGA | MW-38 | 3/10/1999 | PROFILE | 190 | 190 |
| G38MHA | MW-38 | 3/10/1999 | PROFILE | 200 | 200 |
| G38MHD | MW-38 | 3/10/1999 | PROFILE | 200 | 200 |
| G38MIA | MW-38 | 3/11/1999 | PROFILE | 210 | 210 |
| G38MJA | MW-38 | 3/11/1999 | PROFILE | 220 | 220 |
| G38MKA | MW-38 | 3/11/1999 | PROFILE | 230 | 230 |
| G38MLA | MW-38 | 3/11/1999 | PROFILE | 240 | 240 |
| G38MMA | MW-38 | 3/12/1999 | PROFILE | 250 | 250 |
| G38MNA | MW-38 | 3/12/1999 | PROFILE | 260 | 260 |
| G38MOA | MW-38 | 3/17/1999 | PROFILE | 270 | 270 |
| G38MPA | MW-38 | 3/17/1999 | PROFILE | 274 | 274 |
| G38MPD | MW-38 | 3/17/1999 | PROFILE | 274 | 274 |
| G39MAA | MW-39 | 3/22/1999 | PROFILE | 140 | 140 |
| G39MBA | MW-39 | 3/24/1999 | PROFILE | 150 | 150 |
| G39MCA | MW-39 | 3/24/1999 | PROFILE | 160 | 160 |
| G39MDA | MW-39 | 3/25/1999 | PROFILE | 170 | 170 |
| G39MDD | MW-39 | 3/25/1999 | PROFILE | 170 | 170 |
| G39MEA | MW-39 | 3/25/1999 | PROFILE | 180 | 180 |
| G39MFA | MW-39 | 3/25/1999 | PROFILE | 190 | 190 |
| G39MGA | MW-39 | 3/25/1999 | PROFILE | 200 | 200 |
| G39MHA | MW-39 | 3/25/1999 | PROFILE | 210 | 210 |
| G39MIA | MW-39 | 3/25/1999 | PROFILE | 220 | 220 |
| G39MID | MW-39 | 3/25/1999 | PROFILE | 220 | 220 |
| G39MJA | MW-39 | 3/25/1999 | PROFILE | 230 | 230 |
| G39MKA | MW-39 | 3/26/1999 | PROFILE | 240 | 240 |
| G39MLA | MW-39 | 3/26/1999 | PROFILE | 250 | 250 |
| G39MMA | MW-39 | 3/26/1999 | PROFILE | 260 | 260 |
| G39MNA | MW-39 | 3/26/1999 | PROFILE | 270 | 270 |
| G39MOA | MW-39 | 3/26/1999 | PROFILE | 282.5 | 282.5 |
| G45SAA | MW-45 | 3/4/1999 | PROFILE | 100 | 100 |
| G45SBA | MW-45 | 3/4/1999 | PROFILE | 110 | 110 |
| G45SBD | MW-45 | 3/4/1999 | PROFILE | 110 | 110 |
| G45SCA | MW-45 | 3/4/1999 | PROFILE | 120 | 120 |
| G45SDA | MW-45 | 3/4/1999 | PROFILE | 130 | 130 |
| G45SEA | MW-45 | 3/4/1999 | PROFILE | 140 | 140 |
| G45SFA | MW-45 | 3/5/1999 | PROFILE | 150 | 150 |
| G45SGA | MW-45 | 3/5/1999 | PROFILE | 160 | 160 |
| G45SHA | MW-45 | 3/8/1999 | PROFILE | 170 | 170 |
| G45SIA | MW-45 | 3/8/1999 | PROFILE | 180 | 180 |

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 for soil and profile, and feet below water table for groundwater

SED = Sample End Depth, measured in feet bgs for soil and profile, and feet below water table for groundwater

TABLE 2
 SAMPLING PROGRESS
 3/1-3/31

| OGDEN_ID | LOCID OR WELL ID | DATE SAMPLED | SAMPLE TYPE | SBD | SED |
|----------|------------------|--------------|-------------|-----|-----|
| G45SJA | MW-45 | 3/9/1999 | PROFILE | 190 | 190 |
| G45SJD | MW-45 | 3/9/1999 | PROFILE | 190 | 190 |
| G45SKA | MW-45 | 3/9/1999 | PROFILE | 200 | 200 |
| G53MQA | MW-53 | 3/19/1999 | PROFILE | 290 | 295 |
| G53MRA | MW-53 | 3/19/1999 | PROFILE | 300 | 305 |
| G53MRD | MW-53 | 3/19/1999 | PROFILE | 300 | 305 |
| G53MSA | MW-53 | 3/19/1999 | PROFILE | 310 | 315 |
| G53MTA | MW-53 | 3/19/1999 | PROFILE | 323 | 328 |
| G54DIA | MW-54 | 3/1/1999 | PROFILE | 230 | 235 |
| G54DJA | MW-54 | 3/1/1999 | PROFILE | 240 | 245 |
| G54DKA | MW-54 | 3/2/1999 | PROFILE | 250 | 255 |
| G54DKD | MW-54 | 3/2/1999 | PROFILE | 250 | 255 |
| G54DLA | MW-54 | 3/3/1999 | PROFILE | 260 | 265 |
| G54DMA | MW-54 | 3/3/1999 | PROFILE | 270 | 275 |
| G54DNA | MW-54 | 3/4/1999 | PROFILE | 280 | 285 |
| G54DOA | MW-54 | 3/4/1999 | PROFILE | 290 | 295 |
| G54DPA | MW-54 | 3/8/1999 | PROFILE | 300 | 305 |
| G54DQA | MW-54 | 3/9/1999 | PROFILE | 310 | 315 |
| G54DRA | MW-54 | 3/9/1999 | PROFILE | 320 | 325 |
| G54DSA | MW-54 | 3/10/1999 | PROFILE | 330 | 335 |
| G54DTA | MW-54 | 3/10/1999 | PROFILE | 340 | 345 |
| G54DUA | MW-54 | 3/10/1999 | PROFILE | 348 | 353 |
| G55DLA | MW-55 | 3/1/1999 | PROFILE | 240 | 245 |
| G55DMA | MW-55 | 3/1/1999 | PROFILE | 250 | 255 |
| G55DNA | MW-55 | 3/1/1999 | PROFILE | 260 | 265 |
| G55DOA | MW-55 | 3/1/1999 | PROFILE | 270 | 275 |
| G55DPA | MW-55 | 3/2/1999 | PROFILE | 280 | 285 |
| G55DQA | MW-55 | 3/2/1999 | PROFILE | 290 | 295 |
| G55DSA | MW-55 | 3/3/1999 | PROFILE | 310 | 315 |
| G55DTA | MW-55 | 3/4/1999 | PROFILE | 320 | 325 |
| G55DUA | MW-55 | 3/4/1999 | PROFILE | 330 | 335 |
| G55DVA | MW-55 | 3/4/1999 | PROFILE | 340 | 345 |
| B47EAA | BRICKPIT1 | 3/3/1999 | SOIL | 0 | 0 |
| B47FAA | BRICKPIT2 | 3/3/1999 | SOIL | 0 | 0 |
| S45SBA | MW-45 | 3/4/1999 | SOIL | 105 | 105 |

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 for soil and profile, and feet below water table for groundwater

SED = Sample End Depth, measured in feet bgs for soil and profile, and feet below water table for groundwater

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-------------|
| G42MIE | FIELDQC | OC21V | ACETONE | 2/16/1999 | 0 | 0 | FIELDQC |
| G55DDE | FIELDQC | OC21V | ACETONE | 2/23/1999 | 0 | 0 | FIELDQC |
| G59MBE | FIELDQC | OC21V | ACETONE | 2/23/1999 | 0 | 0 | FIELDQC |
| MW1716 | FIELDQC | OC21V | ACETONE | 2/16/1999 | 0 | 0 | FIELDQC |
| W01M2A | MW-1 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/1/1999 | 40 | 45 | GROUNDWATER |
| W01SSA | MW-1 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 2/22/1999 | 0 | 10 | GROUNDWATER |
| W01SSA | MW-1 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 2/22/1999 | 0 | 10 | GROUNDWATER |
| W23M1A | MW-23 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/18/1999 | 99 | 109 | GROUNDWATER |
| W23M1D | MW-23 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/18/1999 | 99 | 109 | GROUNDWATER |
| W25SSA | MW-25 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/17/1999 | 0 | 10 | GROUNDWATER |
| W25SSA | MW-25 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 3/17/1999 | 0 | 10 | GROUNDWATER |
| W26SSA | MW-26 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/17/1999 | 0 | 10 | GROUNDWATER |
| W26SSA | MW-26 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 3/17/1999 | 0 | 10 | GROUNDWATER |
| W27SSA | MW-27 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/18/1999 | 0 | 10 | GROUNDWATER |
| W34M2A | MW-34 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 2/19/1999 | 55 | 65 | GROUNDWATER |
| W34M2A | MW-34 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 2/19/1999 | 55 | 65 | GROUNDWATER |
| W53AAA | MW-53 | 300.0 | CHLORIDE (AS CL) | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | 300.0 | SULFATE (AS SO4) | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | 310.1 | ALKALINITY, HYDROXIDE (AS CaCO3) | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | 310.1 | ALKALINITY, TOTAL (AS CaCO3) | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | 350.2M | NITROGEN, AMMONIA (AS N) | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | BARIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | BERYLLIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | BORON | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | CALCIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | COBALT | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | IRON | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | MAGNESIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | MANGANESE | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | MOLYBDENUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | POTASSIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | SODIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | IM40MB | ZINC | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAA | MW-53 | OC21V | CHLOROFORM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | BARIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | BORON | 2/17/1999 | 0 | 10 | GROUNDWATER |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|----------------------------------|--------------|-----|-----|-------------|
| W53AAL | MW-53 | IM40MB | CALCIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | COBALT | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | IRON | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | MAGNESIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | MANGANESE | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | MOLYBDENUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | POTASSIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | SODIUM | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53AAL | MW-53 | IM40MB | ZINC | 2/17/1999 | 0 | 10 | GROUNDWATER |
| W53BBA | MW-53 | 300.0 | CHLORIDE (AS CL) | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 300.0 | SULFATE (AS SO4) | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 310.1 | ALKALINITY, HYDROXIDE (AS CaCO3) | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 310.1 | ALKALINITY, TOTAL (AS CaCO3) | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 350.2M | NITROGEN, AMMONIA (AS N) | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 353.2M | NITRATE/NITRITE (AS N) | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 365.2 | PHOSPHORUS, TOTAL ORTHOPHOSPHATE | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | 8151 | ACIFLUORFEN | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | ALUMINUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | BARIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | BERYLLIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | BORON | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | CALCIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | COPPER | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | IRON | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | LEAD | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | MAGNESIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | MANGANESE | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | MOLYBDENUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | POTASSIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | SODIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | VANADIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | IM40MB | ZINC | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | OC21B | BIS(2-ETHYLHEXYL) PHTHALATE | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | OC21V | ACETONE | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | OC21V | BENZENE | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBA | MW-53 | OC21V | TOLUENE | 2/18/1999 | 157 | 167 | GROUNDWATER |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|----------------------------------|--------------|-----|-----|-------------|
| W53BBA | MW-53 | TOC | TOTAL ORGANIC CARBON | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | ALUMINUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | BARIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | BORON | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | CALCIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | COPPER | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | IRON | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | MAGNESIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | MANGANESE | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | MOLYBDENUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | POTASSIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | SODIUM | 2/18/1999 | 157 | 167 | GROUNDWATER |
| W53BBL | MW-53 | IM40MB | ZINC | 2/18/1999 | 157 | 167 | GROUNDWATER |
| DW5503 | GAC WATER | 8330N | 1,3,5-TRINITROBENZENE | 3/3/1999 | 0 | 0 | IDW |
| RS17XA | 4RACCOONLN | 8330N | 2-AMINO-4,6-DINITROTOLUENE | 2/24/1999 | 0 | 0 | OTHER |
| RS17XA | 4RACCOONLN | 8330N | 2-NITROTOLUENE | 2/24/1999 | 0 | 0 | OTHER |
| RS17XA | 4RACCOONLN | 8330N | 3-NITROTOLUENE | 2/24/1999 | 0 | 0 | OTHER |
| RS17XA | 4RACCOONLN | 8330N | 4-AMINO-2,6-DINITROTOLUENE | 2/24/1999 | 0 | 0 | OTHER |
| RS17XA | 4RACCOONLN | 8330N | 4-NITROTOLUENE | 2/24/1999 | 0 | 0 | OTHER |
| RS17XA | 4RACCOONLN | 8330N | NITROGLYCERIN | 2/24/1999 | 0 | 0 | OTHER |
| G36MAA | MW-36 | 8330N | 1,3,5-TRINITROBENZENE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | 8330N | 1,3-DINITROBENZENE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | 8330N | NITROGLYCERIN | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | 8330N | PICRIC ACID | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | OC21V | ACETONE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | OC21V | CHLOROETHANE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | OC21V | CHLOROFORM | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | 8330N | 1,3,5-TRINITROBENZENE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | 8330N | 1,3-DINITROBENZENE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | 8330N | 2,4,6-TRINITROTOLUENE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | 8330N | NITROGLYCERIN | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | 8330N | PICRIC ACID | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | OC21V | ACETONE | 3/10/1999 | 81 | 81 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|----------------------------------|--------------|-----|-----|-----------|
| G36MAD | MW-36 | OC21V | CHLOROFORM | 3/10/1999 | 81 | 81 | PROFILE |
| G36MAD | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/10/1999 | 81 | 81 | PROFILE |
| G36MBA | MW-36 | 8330N | 1,3-DINITROBENZENE | 3/10/1999 | 96 | 96 | PROFILE |
| G36MBA | MW-36 | 8330N | NITROGLYCERIN | 3/10/1999 | 96 | 96 | PROFILE |
| G36MBA | MW-36 | 8330N | PICRIC ACID | 3/10/1999 | 96 | 96 | PROFILE |
| G36MBA | MW-36 | OC21V | ACETONE | 3/10/1999 | 96 | 96 | PROFILE |
| G36MBA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/10/1999 | 96 | 96 | PROFILE |
| G36MCA | MW-36 | 8330N | 1,3,5-TRINITROBENZENE | 3/11/1999 | 106 | 106 | PROFILE |
| G36MCA | MW-36 | 8330N | 1,3-DINITROBENZENE | 3/11/1999 | 106 | 106 | PROFILE |
| G36MCA | MW-36 | 8330N | NITROGLYCERIN | 3/11/1999 | 106 | 106 | PROFILE |
| G36MCA | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 106 | 106 | PROFILE |
| G36MCA | MW-36 | OC21V | ACETONE | 3/11/1999 | 106 | 106 | PROFILE |
| G36MCA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 106 | 106 | PROFILE |
| G36MDA | MW-36 | 8330N | 1,3,5-TRINITROBENZENE | 3/11/1999 | 116 | 116 | PROFILE |
| G36MDA | MW-36 | 8330N | 1,3-DINITROBENZENE | 3/11/1999 | 116 | 116 | PROFILE |
| G36MDA | MW-36 | 8330N | NITROGLYCERIN | 3/11/1999 | 116 | 116 | PROFILE |
| G36MDA | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 116 | 116 | PROFILE |
| G36MDA | MW-36 | OC21V | ACETONE | 3/11/1999 | 116 | 116 | PROFILE |
| G36MDA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 116 | 116 | PROFILE |
| G36MEA | MW-36 | 8330N | NITROGLYCERIN | 3/11/1999 | 126 | 126 | PROFILE |
| G36MEA | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 126 | 126 | PROFILE |
| G36MEA | MW-36 | OC21V | ACETONE | 3/11/1999 | 126 | 126 | PROFILE |
| G36MEA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 126 | 126 | PROFILE |
| G36MFA | MW-36 | 8330N | 1,3,5-TRINITROBENZENE | 3/11/1999 | 136 | 136 | PROFILE |
| G36MFA | MW-36 | 8330N | NITROGLYCERIN | 3/11/1999 | 136 | 136 | PROFILE |
| G36MFA | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 136 | 136 | PROFILE |
| G36MFA | MW-36 | OC21V | ACETONE | 3/11/1999 | 136 | 136 | PROFILE |
| G36MFA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 136 | 136 | PROFILE |
| G36MGA | MW-36 | 8330N | NITROGLYCERIN | 3/11/1999 | 146 | 146 | PROFILE |
| G36MGA | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 146 | 146 | PROFILE |
| G36MGA | MW-36 | OC21V | ACETONE | 3/11/1999 | 146 | 146 | PROFILE |
| G36MGD | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 146 | 146 | PROFILE |
| G36MGD | MW-36 | OC21V | ACETONE | 3/11/1999 | 146 | 146 | PROFILE |
| G36MHA | MW-36 | 8330N | PICRIC ACID | 3/11/1999 | 156 | 156 | PROFILE |
| G36MHA | MW-36 | OC21V | ACETONE | 3/11/1999 | 156 | 156 | PROFILE |
| G36MHA | MW-36 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 156 | 156 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G36MIA | MW-36 | 8330N | PICRIC ACID | 3/12/1999 | 166 | 166 | PROFILE |
| G36MKA | MW-36 | 8330N | PICRIC ACID | 3/12/1999 | 186 | 186 | PROFILE |
| G36MLA | MW-36 | 8330N | 1,3,5-TRINITROBENZENE | 3/12/1999 | 196 | 196 | PROFILE |
| G36MLA | MW-36 | 8330N | PICRIC ACID | 3/12/1999 | 196 | 196 | PROFILE |
| G37MAA | MW-37 | 8330N | 2,6-DINITROTOLUENE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | 3-NITROTOLUENE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | 4-NITROTOLUENE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | NITROBENZENE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | NITROGLYCERIN | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | PICRIC ACID | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | 8330N | TETRYL | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | OC21V | ACETONE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | OC21V | CHLOROMETHANE | 3/31/1999 | 126 | 126 | PROFILE |
| G37MAA | MW-37 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/31/1999 | 126 | 126 | PROFILE |
| G37MBA | MW-37 | 8330N | 2,6-DINITROTOLUENE | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | 8330N | 3-NITROTOLUENE | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | 8330N | NITROGLYCERIN | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | OC21V | ACETONE | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | OC21V | CHLOROMETHANE | 3/31/1999 | 136 | 136 | PROFILE |
| G37MBA | MW-37 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/31/1999 | 136 | 136 | PROFILE |
| G37MCA | MW-37 | 8330N | 2,6-DINITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | 8330N | 3-NITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | 8330N | 4-NITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | 8330N | NITROGLYCERIN | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | OC21V | ACETONE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | OC21V | CHLOROMETHANE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCA | MW-37 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | 2,6-DINITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | 2-NITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | 3-NITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | 4-NITROTOLUENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/31/1999 | 146 | 146 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G37MCD | MW-37 | 8330N | NITROBENZENE | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | NITROGLYCERIN | 3/31/1999 | 146 | 146 | PROFILE |
| G37MCD | MW-37 | 8330N | PICRIC ACID | 3/31/1999 | 146 | 146 | PROFILE |
| G37MDA | MW-37 | 8330N | 3-NITROTOLUENE | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | 8330N | 4-NITROTOLUENE | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | 8330N | NITROGLYCERIN | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | 8330N | PICRIC ACID | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | OC21V | ACETONE | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | OC21V | CHLOROMETHANE | 3/31/1999 | 156 | 156 | PROFILE |
| G37MDA | MW-37 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/31/1999 | 156 | 156 | PROFILE |
| G37MEA | MW-37 | 8330N | 2,6-DINITROTOLUENE | 3/31/1999 | 166 | 166 | PROFILE |
| G37MEA | MW-37 | 8330N | 3-NITROTOLUENE | 3/31/1999 | 166 | 166 | PROFILE |
| G37MEA | MW-37 | 8330N | NITROGLYCERIN | 3/31/1999 | 166 | 166 | PROFILE |
| G37MEA | MW-37 | OC21V | ACETONE | 3/31/1999 | 166 | 166 | PROFILE |
| G37MEA | MW-37 | OC21V | CHLOROMETHANE | 3/31/1999 | 166 | 166 | PROFILE |
| G37MEA | MW-37 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/31/1999 | 166 | 166 | PROFILE |
| G38MAA | MW-38 | 8330N | 3-NITROTOLUENE | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | 8330N | 4-NITROTOLUENE | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | 8330N | NITROBENZENE | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | 8330N | NITROGLYCERIN | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | OC21V | 2-HEXANONE | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | OC21V | ACETONE | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | OC21V | CHLOROMETHANE | 3/5/1999 | 130 | 130 | PROFILE |
| G38MAA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/5/1999 | 130 | 130 | PROFILE |
| G38MBA | MW-38 | 8330N | 2-NITROTOLUENE | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | 8330N | NITROGLYCERIN | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | 8330N | TETRYL | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | OC21V | ACETONE | 3/9/1999 | 140 | 140 | PROFILE |
| G38MBA | MW-38 | OC21V | CHLOROMETHANE | 3/9/1999 | 140 | 140 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G38MBA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 140 | 140 | PROFILE |
| G38MCA | MW-38 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCA | MW-38 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCA | MW-38 | 8330N | NITROGLYCERIN | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCA | MW-38 | 8330N | TETRYL | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCA | MW-38 | OC21V | ACETONE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCA | MW-38 | OC21V | CHLOROMETHANE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | 8330N | NITROBENZENE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | 8330N | NITROGLYCERIN | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | 8330N | TETRYL | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | OC21V | ACETONE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | OC21V | CHLOROMETHANE | 3/9/1999 | 150 | 150 | PROFILE |
| G38MCD | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 150 | 150 | PROFILE |
| G38MDA | MW-38 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 160 | 160 | PROFILE |
| G38MDA | MW-38 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 160 | 160 | PROFILE |
| G38MDA | MW-38 | 8330N | NITROGLYCERIN | 3/9/1999 | 160 | 160 | PROFILE |
| G38MDA | MW-38 | OC21V | ACETONE | 3/9/1999 | 160 | 160 | PROFILE |
| G38MDA | MW-38 | OC21V | CHLOROMETHANE | 3/9/1999 | 160 | 160 | PROFILE |
| G38MDA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 160 | 160 | PROFILE |
| G38MEA | MW-38 | 8330N | 1,3,5-TRINITROBENZENE | 3/9/1999 | 170 | 170 | PROFILE |
| G38MEA | MW-38 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 170 | 170 | PROFILE |
| G38MEA | MW-38 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 170 | 170 | PROFILE |
| G38MEA | MW-38 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/9/1999 | 170 | 170 | PROFILE |
| G38MEA | MW-38 | 8330N | NITROGLYCERIN | 3/9/1999 | 170 | 170 | PROFILE |
| G38MEA | MW-38 | OC21V | ACETONE | 3/9/1999 | 170 | 170 | PROFILE |
| G38MEA | MW-38 | OC21V | CHLOROMETHANE | 3/9/1999 | 170 | 170 | PROFILE |
| G38MFA | MW-38 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 180 | 180 | PROFILE |
| G38MFA | MW-38 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 180 | 180 | PROFILE |
| G38MFA | MW-38 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/9/1999 | 180 | 180 | PROFILE |
| G38MFA | MW-38 | 8330N | NITROGLYCERIN | 3/9/1999 | 180 | 180 | PROFILE |
| G38MFA | MW-38 | OC21V | ACETONE | 3/9/1999 | 180 | 180 | PROFILE |
| G38MFA | MW-38 | OC21V | CHLOROMETHANE | 3/9/1999 | 180 | 180 | PROFILE |
| G38MFA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 180 | 180 | PROFILE |

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SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|----------------------------------|--------------|-----|-----|-----------|
| G38MGA | MW-38 | 8330N | 3-NITROTOLUENE | 3/10/1999 | 190 | 190 | PROFILE |
| G38MGA | MW-38 | 8330N | 4-NITROTOLUENE | 3/10/1999 | 190 | 190 | PROFILE |
| G38MGA | MW-38 | OC21V | ACETONE | 3/10/1999 | 190 | 190 | PROFILE |
| G38MGA | MW-38 | OC21V | CHLOROMETHANE | 3/10/1999 | 190 | 190 | PROFILE |
| G38MHA | MW-38 | 8330N | 3-NITROTOLUENE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHA | MW-38 | 8330N | 4-NITROTOLUENE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHA | MW-38 | OC21V | ACETONE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHA | MW-38 | OC21V | CHLOROMETHANE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHD | MW-38 | 8330N | 3-NITROTOLUENE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHD | MW-38 | 8330N | 4-NITROTOLUENE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHD | MW-38 | OC21V | ACETONE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHD | MW-38 | OC21V | CHLOROMETHANE | 3/10/1999 | 200 | 200 | PROFILE |
| G38MHD | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/10/1999 | 200 | 200 | PROFILE |
| G38MIA | MW-38 | OC21V | ACETONE | 3/11/1999 | 210 | 210 | PROFILE |
| G38MIA | MW-38 | OC21V | CHLOROMETHANE | 3/11/1999 | 210 | 210 | PROFILE |
| G38MIA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 210 | 210 | PROFILE |
| G38MJA | MW-38 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/11/1999 | 220 | 220 | PROFILE |
| G38MJA | MW-38 | OC21V | ACETONE | 3/11/1999 | 220 | 220 | PROFILE |
| G38MJA | MW-38 | OC21V | CHLOROFORM | 3/11/1999 | 220 | 220 | PROFILE |
| G38MKA | MW-38 | OC21V | ACETONE | 3/11/1999 | 230 | 230 | PROFILE |
| G38MKA | MW-38 | OC21V | CHLOROMETHANE | 3/11/1999 | 230 | 230 | PROFILE |
| G38MKA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 230 | 230 | PROFILE |
| G38MLA | MW-38 | 8330N | NITROGLYCERIN | 3/11/1999 | 240 | 240 | PROFILE |
| G38MLA | MW-38 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/11/1999 | 240 | 240 | PROFILE |
| G38MLA | MW-38 | OC21V | ACETONE | 3/11/1999 | 240 | 240 | PROFILE |
| G38MLA | MW-38 | OC21V | CHLOROFORM | 3/11/1999 | 240 | 240 | PROFILE |
| G38MLA | MW-38 | OC21V | CHLOROMETHANE | 3/11/1999 | 240 | 240 | PROFILE |
| G38MLA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/11/1999 | 240 | 240 | PROFILE |
| G38MMA | MW-38 | 8330N | 3-NITROTOLUENE | 3/12/1999 | 250 | 250 | PROFILE |
| G38MMA | MW-38 | 8330N | 4-NITROTOLUENE | 3/12/1999 | 250 | 250 | PROFILE |
| G38MMA | MW-38 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/12/1999 | 250 | 250 | PROFILE |
| G38MMA | MW-38 | OC21V | ACETONE | 3/12/1999 | 250 | 250 | PROFILE |
| G38MMA | MW-38 | OC21V | CHLOROFORM | 3/12/1999 | 250 | 250 | PROFILE |
| G38MMA | MW-38 | OC21V | CHLOROMETHANE | 3/12/1999 | 250 | 250 | PROFILE |
| G38MMA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/12/1999 | 250 | 250 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G38MNA | MW-38 | 8330N | 3-NITROTOLUENE | 3/12/1999 | 260 | 260 | PROFILE |
| G38MNA | MW-38 | 8330N | 4-NITROTOLUENE | 3/12/1999 | 260 | 260 | PROFILE |
| G38MNA | MW-38 | OC21V | ACETONE | 3/12/1999 | 260 | 260 | PROFILE |
| G38MNA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/12/1999 | 260 | 260 | PROFILE |
| G38MOA | MW-38 | 8330N | 1,3,5-TRINITROBENZENE | 3/17/1999 | 270 | 270 | PROFILE |
| G38MOA | MW-38 | 8330N | 3-NITROTOLUENE | 3/17/1999 | 270 | 270 | PROFILE |
| G38MOA | MW-38 | 8330N | 4-NITROTOLUENE | 3/17/1999 | 270 | 270 | PROFILE |
| G38MOA | MW-38 | OC21V | ACETONE | 3/17/1999 | 270 | 270 | PROFILE |
| G38MOA | MW-38 | OC21V | CHLOROMETHANE | 3/17/1999 | 270 | 270 | PROFILE |
| G38MOA | MW-38 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/17/1999 | 270 | 270 | PROFILE |
| G38MPA | MW-38 | 8330N | 1,3-DINITROBENZENE | 3/17/1999 | 274 | 274 | PROFILE |
| G38MPA | MW-38 | 8330N | NITROGLYCERIN | 3/17/1999 | 274 | 274 | PROFILE |
| G38MPA | MW-38 | OC21V | ACETONE | 3/17/1999 | 274 | 274 | PROFILE |
| G38MPD | MW-38 | 8330N | 1,3,5-TRINITROBENZENE | 3/17/1999 | 274 | 274 | PROFILE |
| G38MPD | MW-38 | OC21V | ACETONE | 3/17/1999 | 274 | 274 | PROFILE |
| G39MAA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | 8330N | 3-NITROTOLUENE | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | 8330N | NITROGLYCERIN | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | 8330N | PICRIC ACID | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | OC21V | ACETONE | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | OC21V | CHLOROFORM | 3/22/1999 | 140 | 140 | PROFILE |
| G39MAA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/22/1999 | 140 | 140 | PROFILE |
| G39MBA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/24/1999 | 150 | 150 | PROFILE |
| G39MBA | MW-39 | 8330N | NITROGLYCERIN | 3/24/1999 | 150 | 150 | PROFILE |
| G39MBA | MW-39 | 8330N | PICRIC ACID | 3/24/1999 | 150 | 150 | PROFILE |
| G39MBA | MW-39 | OC21V | ACETONE | 3/24/1999 | 150 | 150 | PROFILE |
| G39MBA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/24/1999 | 150 | 150 | PROFILE |
| G39MCA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | 3-NITROTOLUENE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | 4-NITROTOLUENE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/24/1999 | 160 | 160 | PROFILE |

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SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G39MCA | MW-39 | 8330N | NITROGLYCERIN | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | 8330N | PICRIC ACID | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | OC21V | ACETONE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | OC21V | CHLOROETHANE | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/24/1999 | 160 | 160 | PROFILE |
| G39MCA | MW-39 | OC21V | METHYL ISOBUTYL KETONE (4-METHY | 3/24/1999 | 160 | 160 | PROFILE |
| G39MDA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | 4-AMINO-2,6-DINITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | 4-NITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | 8330N | TETRYL | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | OC21V | ACETONE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | 4-AMINO-2,6-DINITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | 4-NITROTOLUENE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | 8330N | TETRYL | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | OC21V | ACETONE | 3/25/1999 | 170 | 170 | PROFILE |
| G39MDD | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 170 | 170 | PROFILE |
| G39MEA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | 8330N | 4-NITROTOLUENE | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/25/1999 | 180 | 180 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G39MEA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | OC21V | ACETONE | 3/25/1999 | 180 | 180 | PROFILE |
| G39MEA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 180 | 180 | PROFILE |
| G39MFA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 190 | 190 | PROFILE |
| G39MFA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 190 | 190 | PROFILE |
| G39MFA | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 190 | 190 | PROFILE |
| G39MFA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 190 | 190 | PROFILE |
| G39MFA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 190 | 190 | PROFILE |
| G39MFA | MW-39 | OC21V | ACETONE | 3/25/1999 | 190 | 190 | PROFILE |
| G39MFA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 190 | 190 | PROFILE |
| G39MGA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 200 | 200 | PROFILE |
| G39MGA | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 200 | 200 | PROFILE |
| G39MGA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 200 | 200 | PROFILE |
| G39MGA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 200 | 200 | PROFILE |
| G39MGA | MW-39 | OC21V | ACETONE | 3/25/1999 | 200 | 200 | PROFILE |
| G39MGA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 200 | 200 | PROFILE |
| G39MHA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 210 | 210 | PROFILE |
| G39MHA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 210 | 210 | PROFILE |
| G39MHA | MW-39 | OC21V | ACETONE | 3/25/1999 | 210 | 210 | PROFILE |
| G39MHA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 210 | 210 | PROFILE |
| G39MIA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | 4-AMINO-2,6-DINITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | 4-NITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | NITROBENZENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | 8330N | TETRYL | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | OC21V | ACETONE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | OC21V | CHLOROETHANE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MIA | MW-39 | OC21V | CHLOROMETHANE | 3/25/1999 | 220 | 220 | PROFILE |

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SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G39MIA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | 4-NITROTOLUENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | NITROBENZENE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | 8330N | TETRYL | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | OC21V | ACETONE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | OC21V | CHLOROETHANE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | OC21V | CHLOROMETHANE | 3/25/1999 | 220 | 220 | PROFILE |
| G39MID | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 220 | 220 | PROFILE |
| G39MJA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | 3-NITROTOLUENE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | 4-NITROTOLUENE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | NITROGLYCERIN | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | 8330N | PICRIC ACID | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | OC21V | ACETONE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | OC21V | CHLOROMETHANE | 3/25/1999 | 230 | 230 | PROFILE |
| G39MJA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/25/1999 | 230 | 230 | PROFILE |
| G39MKA | MW-39 | 8330N | 2,6-DINITROTOLUENE | 3/26/1999 | 240 | 240 | PROFILE |
| G39MKA | MW-39 | 8330N | 3-NITROTOLUENE | 3/26/1999 | 240 | 240 | PROFILE |
| G39MKA | MW-39 | 8330N | NITROGLYCERIN | 3/26/1999 | 240 | 240 | PROFILE |
| G39MKA | MW-39 | 8330N | PICRIC ACID | 3/26/1999 | 240 | 240 | PROFILE |
| G39MKA | MW-39 | OC21V | ACETONE | 3/26/1999 | 240 | 240 | PROFILE |
| G39MKA | MW-39 | OC21V | CHLOROFORM | 3/26/1999 | 240 | 240 | PROFILE |
| G39MKA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/26/1999 | 240 | 240 | PROFILE |
| G39MLA | MW-39 | 8330N | PICRIC ACID | 3/26/1999 | 250 | 250 | PROFILE |
| G39MLA | MW-39 | OC21V | ACETONE | 3/26/1999 | 250 | 250 | PROFILE |
| G39MLA | MW-39 | OC21V | CHLOROFORM | 3/26/1999 | 250 | 250 | PROFILE |

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SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-------|-------|-----------|
| G39MLA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/26/1999 | 250 | 250 | PROFILE |
| G39MMA | MW-39 | 8330N | 1,3,5-TRINITROBENZENE | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | 8330N | 1,3-DINITROBENZENE | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | 8330N | 3-NITROTOLUENE | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | 8330N | 4-NITROTOLUENE | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | 8330N | NITROGLYCERIN | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | 8330N | PICRIC ACID | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | OC21V | CHLOROETHANE | 3/26/1999 | 260 | 260 | PROFILE |
| G39MMA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/26/1999 | 260 | 260 | PROFILE |
| G39MNA | MW-39 | 8330N | PICRIC ACID | 3/26/1999 | 270 | 270 | PROFILE |
| G39MNA | MW-39 | OC21V | ACETONE | 3/26/1999 | 270 | 270 | PROFILE |
| G39MNA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/26/1999 | 270 | 270 | PROFILE |
| G39MOA | MW-39 | 8330N | NITROGLYCERIN | 3/26/1999 | 282.5 | 282.5 | PROFILE |
| G39MOA | MW-39 | 8330N | PICRIC ACID | 3/26/1999 | 282.5 | 282.5 | PROFILE |
| G39MOA | MW-39 | OC21V | ACETONE | 3/26/1999 | 282.5 | 282.5 | PROFILE |
| G39MOA | MW-39 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/26/1999 | 282.5 | 282.5 | PROFILE |
| G41MGA | MW-41 | OC21V | ACETONE | 2/16/1999 | 191 | 191 | PROFILE |
| G41MHA | MW-41 | OC21V | ACETONE | 2/16/1999 | 201 | 201 | PROFILE |
| G41MHA | MW-41 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/16/1999 | 201 | 201 | PROFILE |
| G41MHD | MW-41 | OC21V | ACETONE | 2/16/1999 | 201 | 201 | PROFILE |
| G41MHD | MW-41 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/16/1999 | 201 | 201 | PROFILE |
| G41MIA | MW-41 | OC21V | ACETONE | 2/16/1999 | 211 | 211 | PROFILE |
| G41MJA | MW-41 | OC21V | ACETONE | 2/16/1999 | 221 | 221 | PROFILE |
| G41MJA | MW-41 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/16/1999 | 221 | 221 | PROFILE |
| G41MKA | MW-41 | 8330N | 1,3,5-TRINITROBENZENE | 2/16/1999 | 231 | 231 | PROFILE |
| G41MKA | MW-41 | OC21V | ACETONE | 2/16/1999 | 231 | 231 | PROFILE |
| G41MKA | MW-41 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/16/1999 | 231 | 231 | PROFILE |
| G41MLA | MW-41 | OC21V | ACETONE | 2/17/1999 | 241 | 241 | PROFILE |
| G41MLA | MW-41 | OC21V | CHLOROETHANE | 2/17/1999 | 241 | 241 | PROFILE |
| G41MLA | MW-41 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/17/1999 | 241 | 241 | PROFILE |
| G41MMA | MW-41 | OC21V | ACETONE | 2/17/1999 | 253 | 253 | PROFILE |
| G42MIA | MW-42 | 8330N | 2,6-DINITROTOLUENE | 2/16/1999 | 160 | 160 | PROFILE |
| G42MIA | MW-42 | OC21V | CHLOROMETHANE | 2/16/1999 | 160 | 160 | PROFILE |
| G42MJA | MW-42 | 8330N | 2,6-DINITROTOLUENE | 2/16/1999 | 170 | 170 | PROFILE |
| G42MJA | MW-42 | OC21V | CHLOROMETHANE | 2/16/1999 | 170 | 170 | PROFILE |

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SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|----------------------------------|--------------|-----|-----|-----------|
| G42MKA | MW-42 | OC21V | ACETONE | 2/17/1999 | 180 | 180 | PROFILE |
| G42MKA | MW-42 | OC21V | CHLOROMETHANE | 2/17/1999 | 180 | 180 | PROFILE |
| G42MNA | MW-42 | OC21V | 2-HEXANONE | 2/17/1999 | 210 | 210 | PROFILE |
| G42MNA | MW-42 | OC21V | CHLOROMETHANE | 2/17/1999 | 210 | 210 | PROFILE |
| G42MPA | MW-42 | OC21V | CHLOROMETHANE | 2/17/1999 | 230 | 230 | PROFILE |
| G45SAA | MW-45 | 8330N | 1,3,5-TRINITROBENZENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | 1,3-DINITROBENZENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | 2,6-DINITROTOLUENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | 2-NITROTOLUENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | 3-NITROTOLUENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | 4-AMINO-2,6-DINITROTOLUENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | 4-NITROTOLUENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | NITROGLYCERIN | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | PICRIC ACID | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | 8330N | TETRYL | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | OC21V | ACETONE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | OC21V | ETHYLBENZENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | OC21V | METHYLENE CHLORIDE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | OC21V | TOLUENE | 3/4/1999 | 100 | 100 | PROFILE |
| G45SAA | MW-45 | OC21V | XYLENES, TOTAL | 3/4/1999 | 100 | 100 | PROFILE |
| G45SBA | MW-45 | 8330N | 1,3,5-TRINITROBENZENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | 8330N | NITROGLYCERIN | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | OC21V | ACETONE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | OC21V | CHLOROETHANE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | OC21V | CHLOROMETHANE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | OC21V | ETHYLBENZENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBA | MW-45 | OC21V | XYLENES, TOTAL | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | 1,3,5-TRINITROBENZENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | 1,3-DINITROBENZENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | 2-NITROTOLUENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | 3-NITROTOLUENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | 4-NITROTOLUENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | NITROGLYCERIN | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | 8330N | PICRIC ACID | 3/4/1999 | 110 | 110 | PROFILE |

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SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|----------------------------------|--------------|-----|-----|-----------|
| G45SBD | MW-45 | OC21V | ACETONE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | OC21V | CHLOROETHANE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | OC21V | CHLOROMETHANE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | OC21V | ETHYLBENZENE | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/4/1999 | 110 | 110 | PROFILE |
| G45SBD | MW-45 | OC21V | XYLENES, TOTAL | 3/4/1999 | 110 | 110 | PROFILE |
| G45SCA | MW-45 | 8330N | NITROGLYCERIN | 3/4/1999 | 120 | 120 | PROFILE |
| G45SCA | MW-45 | OC21V | ACETONE | 3/4/1999 | 120 | 120 | PROFILE |
| G45SCA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/4/1999 | 120 | 120 | PROFILE |
| G45SDA | MW-45 | 8330N | NITROGLYCERIN | 3/4/1999 | 130 | 130 | PROFILE |
| G45SDA | MW-45 | 8330N | PICRIC ACID | 3/4/1999 | 130 | 130 | PROFILE |
| G45SDA | MW-45 | OC21V | ACETONE | 3/4/1999 | 130 | 130 | PROFILE |
| G45SDA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/4/1999 | 130 | 130 | PROFILE |
| G45SEA | MW-45 | 8330N | NITROGLYCERIN | 3/4/1999 | 140 | 140 | PROFILE |
| G45SEA | MW-45 | OC21V | ACETONE | 3/4/1999 | 140 | 140 | PROFILE |
| G45SEA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/4/1999 | 140 | 140 | PROFILE |
| G45SFA | MW-45 | OC21V | ACETONE | 3/5/1999 | 150 | 150 | PROFILE |
| G45SFA | MW-45 | OC21V | CHLOROFORM | 3/5/1999 | 150 | 150 | PROFILE |
| G45SFA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/5/1999 | 150 | 150 | PROFILE |
| G45SGA | MW-45 | OC21V | ACETONE | 3/5/1999 | 160 | 160 | PROFILE |
| G45SHA | MW-45 | 8330N | 3-NITROTOLUENE | 3/8/1999 | 170 | 170 | PROFILE |
| G45SHA | MW-45 | 8330N | NITROGLYCERIN | 3/8/1999 | 170 | 170 | PROFILE |
| G45SHA | MW-45 | 8330N | PENTAERYTHRITOL TETRANITRATE | 3/8/1999 | 170 | 170 | PROFILE |
| G45SHA | MW-45 | 8330N | PICRIC ACID | 3/8/1999 | 170 | 170 | PROFILE |
| G45SHA | MW-45 | OC21V | ACETONE | 3/8/1999 | 170 | 170 | PROFILE |
| G45SIA | MW-45 | 8330N | 1,3,5-TRINITROBENZENE | 3/8/1999 | 180 | 180 | PROFILE |
| G45SIA | MW-45 | 8330N | 3-NITROTOLUENE | 3/8/1999 | 180 | 180 | PROFILE |
| G45SIA | MW-45 | 8330N | NITROGLYCERIN | 3/8/1999 | 180 | 180 | PROFILE |
| G45SIA | MW-45 | 8330N | PICRIC ACID | 3/8/1999 | 180 | 180 | PROFILE |
| G45SIA | MW-45 | OC21V | ACETONE | 3/8/1999 | 180 | 180 | PROFILE |
| G45SIA | MW-45 | OC21V | CARBON DISULFIDE | 3/8/1999 | 180 | 180 | PROFILE |
| G45SJA | MW-45 | 8330N | 1,3,5-TRINITROBENZENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJA | MW-45 | 8330N | 1,3-DINITROBENZENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJA | MW-45 | 8330N | 2,6-DINITROTOLUENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJA | MW-45 | 8330N | NITROGLYCERIN | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJA | MW-45 | 8330N | PICRIC ACID | 3/9/1999 | 190 | 190 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G45SJA | MW-45 | OC21V | ACETONE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 1,3,5-TRINITROBENZENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 1,3-DINITROBENZENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 2,4,6-TRINITROTOLUENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 2,6-DINITROTOLUENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 2-NITROTOLUENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 3-NITROTOLUENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | 4-NITROTOLUENE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | NITROGLYCERIN | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | 8330N | PICRIC ACID | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | OC21V | ACETONE | 3/9/1999 | 190 | 190 | PROFILE |
| G45SJD | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 190 | 190 | PROFILE |
| G45SKA | MW-45 | OC21V | ACETONE | 3/9/1999 | 200 | 200 | PROFILE |
| G45SKA | MW-45 | OC21V | CHLOROFORM | 3/9/1999 | 200 | 200 | PROFILE |
| G45SKA | MW-45 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 3/9/1999 | 200 | 200 | PROFILE |
| G46MAA | MW-46 | 8330N | 1,3,5-TRINITROBENZENE | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | 8330N | 2,4-DIAMINO-6-NITROTOLUENE | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | 8330N | 2,6-DINITROTOLUENE | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | 8330N | NITROGLYCERIN | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | 8330N | PENTAERYTHRITOL TETRANITRATE | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | 8330N | PICRIC ACID | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | OC21V | ACETONE | 2/18/1999 | 158 | 160 | PROFILE |
| G46MAA | MW-46 | OC21V | CHLOROFORM | 2/18/1999 | 158 | 160 | PROFILE |
| G46MBA | MW-46 | OC21V | CHLOROFORM | 2/19/1999 | 175 | 180 | PROFILE |
| G46MBD | MW-46 | OC21V | CHLOROFORM | 2/19/1999 | 175 | 180 | PROFILE |
| G46MCA | MW-46 | OC21V | CHLOROFORM | 2/19/1999 | 185 | 190 | PROFILE |
| G46MCA | MW-46 | OC21V | TOLUENE | 2/19/1999 | 185 | 190 | PROFILE |
| G46MDA | MW-46 | OC21V | CHLOROFORM | 2/19/1999 | 195 | 200 | PROFILE |
| G46MDA | MW-46 | OC21V | TOLUENE | 2/19/1999 | 195 | 200 | PROFILE |
| G52MDA | MW-52 | OC21V | CHLOROFORM | 2/16/1999 | 190 | 195 | PROFILE |
| G53MQA | MW-53 | 8330N | 1,3,5-TRINITROBENZENE | 3/19/1999 | 290 | 295 | PROFILE |
| G53MQA | MW-53 | OC21V | CHLOROFORM | 3/19/1999 | 290 | 295 | PROFILE |
| G53MRA | MW-53 | OC21V | CHLOROFORM | 3/19/1999 | 300 | 305 | PROFILE |
| G53MRD | MW-53 | OC21V | CHLOROFORM | 3/19/1999 | 300 | 305 | PROFILE |
| G53MSA | MW-53 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 3/19/1999 | 310 | 315 | PROFILE |

DATA REPORTED REFLECT CURRENT DATABASE FOR SAMPLES COLLECTED IN SPECIFIED TIMEFRAME. NOT ALL RESULTS ARE COMPLETE.
SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|-----------------------|--------------|-----|-----|-----------|
| G54DAA | MW-54 | 8330N | 1,3,5-TRINITROBENZENE | 2/22/1999 | 155 | 157 | PROFILE |
| G54DAA | MW-54 | 8330N | PICRIC ACID | 2/22/1999 | 155 | 157 | PROFILE |
| G54DAA | MW-54 | OC21V | ACETONE | 2/22/1999 | 155 | 157 | PROFILE |
| G54DAA | MW-54 | OC21V | BENZENE | 2/22/1999 | 155 | 157 | PROFILE |
| G54DAA | MW-54 | OC21V | TOLUENE | 2/22/1999 | 155 | 157 | PROFILE |
| G54DBA | MW-54 | 8330N | PICRIC ACID | 2/23/1999 | 160 | 165 | PROFILE |
| G54DBA | MW-54 | OC21V | ACETONE | 2/23/1999 | 160 | 165 | PROFILE |
| G54DBA | MW-54 | OC21V | CHLOROFORM | 2/23/1999 | 160 | 165 | PROFILE |
| G54DCA | MW-54 | OC21V | CHLOROFORM | 2/23/1999 | 172 | 175 | PROFILE |
| G54DCD | MW-54 | OC21V | CHLOROFORM | 2/23/1999 | 172 | 175 | PROFILE |
| G54DEA | MW-54 | OC21V | CHLOROFORM | 2/24/1999 | 190 | 195 | PROFILE |
| G54DEA | MW-54 | OC21V | TOLUENE | 2/24/1999 | 190 | 195 | PROFILE |
| G54DFA | MW-54 | OC21V | CHLOROFORM | 2/24/1999 | 200 | 205 | PROFILE |
| G54DFA | MW-54 | OC21V | TOLUENE | 2/24/1999 | 200 | 205 | PROFILE |
| G54DGA | MW-54 | OC21V | CHLOROFORM | 2/24/1999 | 210 | 215 | PROFILE |
| G54DHA | MW-54 | OC21V | CHLOROFORM | 2/24/1999 | 220 | 225 | PROFILE |
| G54DHA | MW-54 | OC21V | TOLUENE | 2/24/1999 | 220 | 225 | PROFILE |
| G54DIA | MW-54 | OC21V | CHLOROFORM | 3/1/1999 | 230 | 235 | PROFILE |
| G54DJA | MW-54 | OC21V | CHLOROFORM | 3/1/1999 | 240 | 245 | PROFILE |
| G54DKA | MW-54 | OC21V | CHLOROFORM | 3/2/1999 | 250 | 255 | PROFILE |
| G54DKD | MW-54 | OC21V | ACETONE | 3/2/1999 | 250 | 255 | PROFILE |
| G54DLA | MW-54 | OC21V | CHLOROFORM | 3/3/1999 | 260 | 265 | PROFILE |
| G54DNA | MW-54 | OC21V | CHLOROFORM | 3/4/1999 | 280 | 285 | PROFILE |
| G54DOA | MW-54 | OC21V | CHLOROFORM | 3/4/1999 | 290 | 295 | PROFILE |
| G54DPA | MW-54 | OC21V | CHLOROFORM | 3/8/1999 | 300 | 305 | PROFILE |
| G54DQA | MW-54 | OC21V | ACETONE | 3/9/1999 | 310 | 315 | PROFILE |
| G54DTA | MW-54 | OC21V | CHLOROFORM | 3/10/1999 | 340 | 345 | PROFILE |
| G54DTA | MW-54 | OC21V | TOLUENE | 3/10/1999 | 340 | 345 | PROFILE |
| G54DUA | MW-54 | OC21V | CHLOROFORM | 3/10/1999 | 348 | 353 | PROFILE |
| G54DUA | MW-54 | OC21V | TOLUENE | 3/10/1999 | 348 | 353 | PROFILE |
| G55DAA | MW-55 | OC21V | ACETONE | 2/23/1999 | 135 | 137 | PROFILE |
| G55DAA | MW-55 | OC21V | TOLUENE | 2/23/1999 | 135 | 137 | PROFILE |
| G55DBA | MW-55 | OC21V | ACETONE | 2/23/1999 | 145 | 145 | PROFILE |
| G55DBA | MW-55 | OC21V | BENZENE | 2/23/1999 | 145 | 145 | PROFILE |
| G55DBA | MW-55 | OC21V | CHLOROFORM | 2/23/1999 | 145 | 145 | PROFILE |
| G55DBA | MW-55 | OC21V | TOLUENE | 2/23/1999 | 145 | 145 | PROFILE |

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SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)

TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|------------------------------------|--------------|-----|-----|-----------|
| G55DCA | MW-55 | OC21V | ACETONE | 2/23/1999 | 155 | 155 | PROFILE |
| G55DCA | MW-55 | OC21V | TOLUENE | 2/23/1999 | 155 | 155 | PROFILE |
| G55DDA | MW-55 | OC21V | CHLOROFORM | 2/23/1999 | 160 | 165 | PROFILE |
| G55DDD | MW-55 | OC21V | CHLOROFORM | 2/23/1999 | 160 | 165 | PROFILE |
| G55DEA | MW-55 | OC21V | CHLOROFORM | 2/23/1999 | 170 | 175 | PROFILE |
| G55DFA | MW-55 | OC21V | CHLOROFORM | 2/23/1999 | 180 | 185 | PROFILE |
| G55DGA | MW-55 | OC21V | CHLOROFORM | 2/24/1999 | 190 | 195 | PROFILE |
| G55DHA | MW-55 | OC21V | CHLOROFORM | 2/24/1999 | 200 | 205 | PROFILE |
| G55DIA | MW-55 | OC21V | CHLOROFORM | 2/24/1999 | 210 | 215 | PROFILE |
| G55DOA | MW-55 | OC21V | CHLOROFORM | 3/1/1999 | 270 | 275 | PROFILE |
| G55DPA | MW-55 | OC21V | CHLOROFORM | 3/2/1999 | 280 | 285 | PROFILE |
| G59MAA | MW-59 | 8330N | 1,3,5-TRINITROBENZENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | 2,4,6-TRINITROTOLUENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | 2,6-DINITROTOLUENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | 3-NITROTOLUENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | 4-NITROTOLUENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | NITROBENZENE | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | NITROGLYCERIN | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | 8330N | PICRIC ACID | 2/22/1999 | 135 | 135 | PROFILE |
| G59MAA | MW-59 | OC21V | ACETONE | 2/23/1999 | 135 | 135 | PROFILE |
| G59MBA | MW-59 | 8330N | 1,3,5-TRINITROBENZENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBA | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBA | MW-59 | 8330N | 2,4,6-TRINITROTOLUENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBA | MW-59 | OC21V | ACETONE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBA | MW-59 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | 1,3,5-TRINITROBENZENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | 2,4,6-TRINITROTOLUENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | 2,6-DINITROTOLUENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | 3-NITROTOLUENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | 4-NITROTOLUENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRI | 2/23/1999 | 146 | 146 | PROFILE |

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TABLE 3
DETECTED COMPOUNDS-UNVALIDATED
SAMPLES COLLECTED 2/15/99-3/31/99

| OGDEN_ID | LOCID OR WELL ID | METHOD | OGDEN_ANALYTE | DATE SAMPLED | SBD | SED | SAMP_TYPE |
|----------|------------------|--------|-----------------------------------|--------------|-----|-----|-----------|
| G59MBD | MW-59 | 8330N | NITROBENZENE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | OCTAHYDRO-1,3,5,7-TETRANITRO-1,3, | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | 8330N | PICRIC ACID | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | OC21V | ACETONE | 2/23/1999 | 146 | 146 | PROFILE |
| G59MBD | MW-59 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/23/1999 | 146 | 146 | PROFILE |
| G59MCA | MW-59 | 8330N | 2,4,6-TRINITROTOLUENE | 2/23/1999 | 156 | 156 | PROFILE |
| G59MCA | MW-59 | 8330N | 4-AMINO-2,6-DINITROTOLUENE | 2/23/1999 | 156 | 156 | PROFILE |
| G59MCA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 156 | 156 | PROFILE |
| G59MCA | MW-59 | OC21V | ACETONE | 2/23/1999 | 156 | 156 | PROFILE |
| G59MCA | MW-59 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/23/1999 | 156 | 156 | PROFILE |
| G59MDA | MW-59 | 8330N | 2,4,6-TRINITROTOLUENE | 2/23/1999 | 166 | 166 | PROFILE |
| G59MDA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 166 | 166 | PROFILE |
| G59MDA | MW-59 | OC21V | ACETONE | 2/23/1999 | 166 | 166 | PROFILE |
| G59MDA | MW-59 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/23/1999 | 166 | 166 | PROFILE |
| G59MEA | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 176 | 176 | PROFILE |
| G59MEA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 176 | 176 | PROFILE |
| G59MEA | MW-59 | OC21V | ACETONE | 2/23/1999 | 176 | 176 | PROFILE |
| G59MFA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 186 | 186 | PROFILE |
| G59MFA | MW-59 | OC21V | ACETONE | 2/23/1999 | 186 | 186 | PROFILE |
| G59MGA | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGA | MW-59 | OC21V | ACETONE | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGA | MW-59 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGD | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGD | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGD | MW-59 | OC21V | ACETONE | 2/23/1999 | 196 | 196 | PROFILE |
| G59MGD | MW-59 | OC21V | METHYL ETHYL KETONE (2-BUTANONE) | 2/23/1999 | 196 | 196 | PROFILE |
| G59MHA | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 206 | 206 | PROFILE |
| G59MHA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 206 | 206 | PROFILE |
| G59MHA | MW-59 | OC21V | ACETONE | 2/23/1999 | 206 | 206 | PROFILE |
| G59MIA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 216 | 216 | PROFILE |
| G59MIA | MW-59 | OC21V | ACETONE | 2/23/1999 | 216 | 216 | PROFILE |
| G59MJA | MW-59 | 8330N | 1,3-DINITROBENZENE | 2/23/1999 | 226 | 226 | PROFILE |
| G59MJA | MW-59 | 8330N | NITROGLYCERIN | 2/23/1999 | 226 | 226 | PROFILE |
| G59MJA | MW-59 | OC21V | ACETONE | 2/23/1999 | 226 | 226 | PROFILE |

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SBD = SAMPLE COLLECTION BEGIN DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)
SED = SAMPLE COLLECTION END DEPTH (FEET BGS FOR SOILS AND PROFILE, FEET BELOW WATER TABLE FOR GROUNDWATER)







