

Table 3. Automatic data review program results for samples collected in fall 2005.

[STL, Severn Trent Laboratory, Denver, Colorado; ADR, U.S. Army Corps of Engineers automatic data review program; --, Not applicable]

| Well name | Sample type | Depth interval sampled, feet below land surface | Analyte | STL analytical result ¹ | Laboratory reporting limit | Method detection limit | ADR overall qualifier ¹ |
|--|--------------------------------|---|-----------------------------|------------------------------------|----------------------------|------------------------|------------------------------------|
| Qualified explosive results | | | | | | | |
| MW90-10 | Environmental | 24-26 | Nitrobenzene | ND | 0.12 | 0.033 | UJ |
| MW90-10 | Environmental | 85-87 | Nitrobenzene | ND | .12 | .033 | UJ |
| MW90-10 | Quality assurance, trip blank | -- | Nitrobenzene | ND | .12 | .033 | UJ |
| MW94-5 | Environmental | 43-45 | Nitrobenzene | ND | .12 | .033 | UJ |
| MW94-5 | Environmental | 50-52 | Nitrobenzene | ND | .12 | .033 | UJ |
| MW94-4 | Environmental | 52-54 | 2,4,6-Trinitrotoluene (TNT) | ND | .12 | .022 | UJ |
| MW94-4 | Environmental | 82-84 | 2,4,6-Trinitrotoluene (TNT) | ND | .12 | .022 | UJ |
| Qualified volatile organic compound results | | | | | | | |
| MW90-10 | Quality assurance, field blank | -- | Toluene | 0.36J | 1.0 | .17 | J |
| MW94-6 | Environmental | 48-50 | Toluene | 0.33J | 1.0 | .17 | J |
| MW94-7 | Quality assurance, field blank | -- | Toluene | 0.18J | 1.0 | .17 | J |

¹ Qualifier definition:

UJ Analyte was not detected and analyte reporting limit is approximate because the percentage recovery of associated laboratory control sample results was less than the quality control lower limit.

J Analyte was positively identified and reported result is an approximate concentration.

ND Analyte was not detected.