Figure 3
Dinitrotoluene Groundwater Results
Northeast Boundary Groundwater Investigation

Legend

- Phase I Soil Boring
- Phase II Soil Boring
- Monitoring Well
- Building
- Road
- Conceptual Boundary of DNT in Groundwater
- Private Well
- Site Boundary
- Groundwater Contours (Contours are based on September 2007 data)

A 2,6 - 0.027
B 2,3 - 0.045
C 2,4 - 0.028
D1 2,6 - 0.034
D2 ND

Boxes Display Groundwater Sample Depth and Dinitrotoluene Results Expressed in ug/l

Depth of sample is indicated by letters:
A = Water Table Zone
B = 1/3 Deeper Zone
C = 2/3 Deeper Zone
D = Above Bedrock
E = In Bedrock

Results shown for DBM-8201, DBM-8202, and S1122 are from March 2009

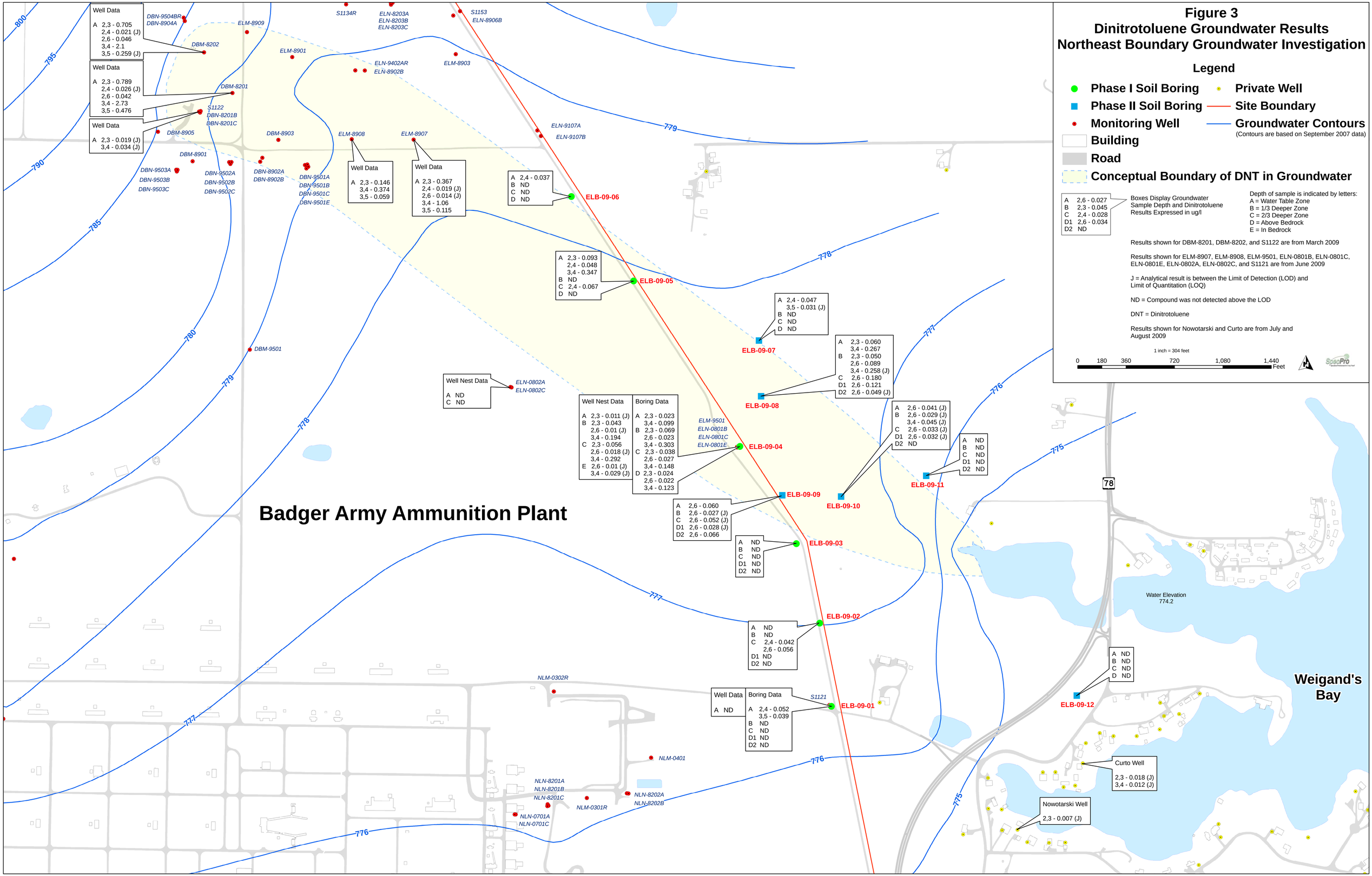
Results shown for ELM-8907, ELM-8908, ELM-9501, ELN-0801B, ELN-0801C, ELN-0801E, ELN-0802A, ELN-0802C, and S1121 are from June 2009

J = Analytical result is between the Limit of Detection (LOD) and Limit of Quantitation (LOQ)

ND = Compound was not detected above the LOD

DNT = Dinitrotoluene

Results shown for Nowotarski and Curto are from July and August 2009

1 inch = 304 feet

0 180 360 720 1,080 1,440 Feet