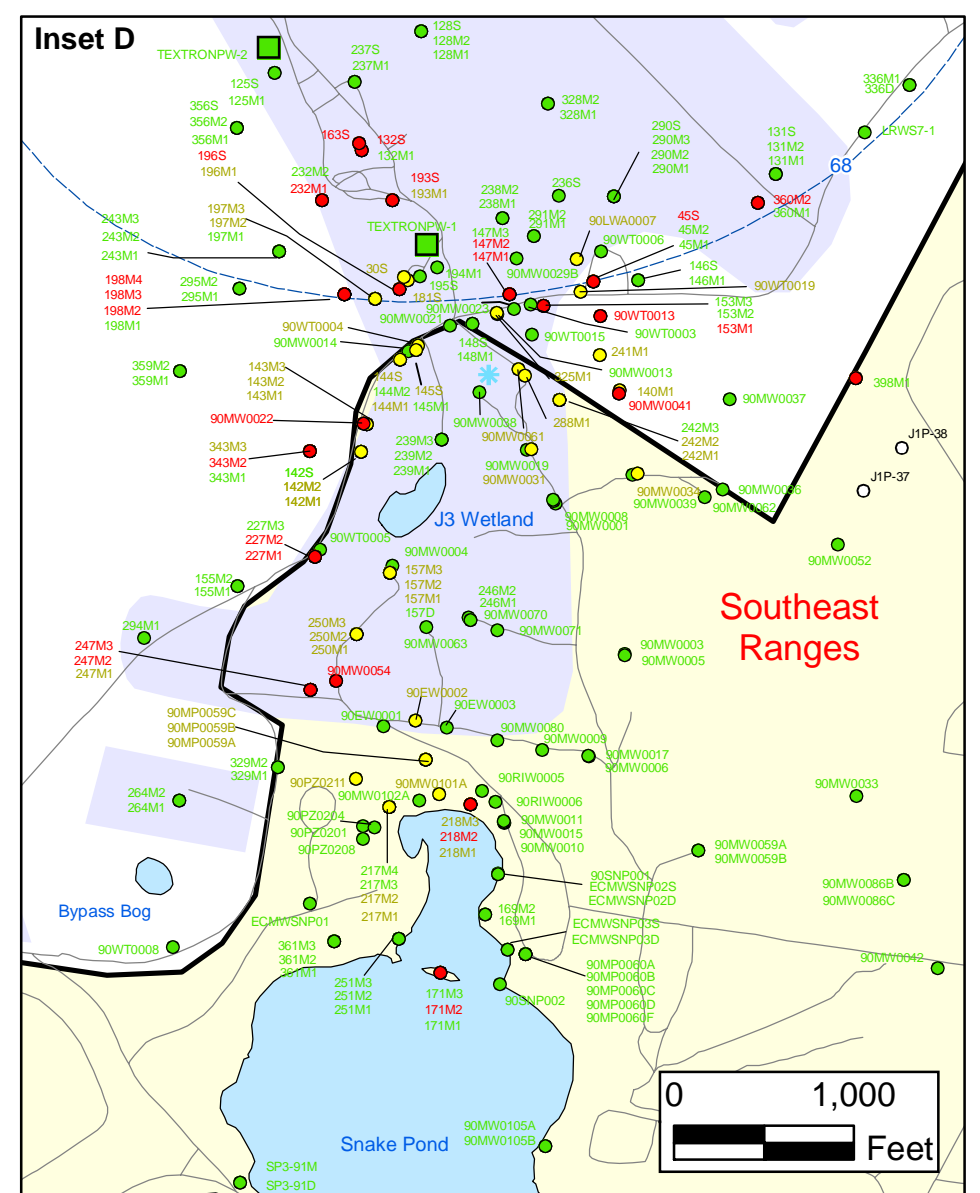
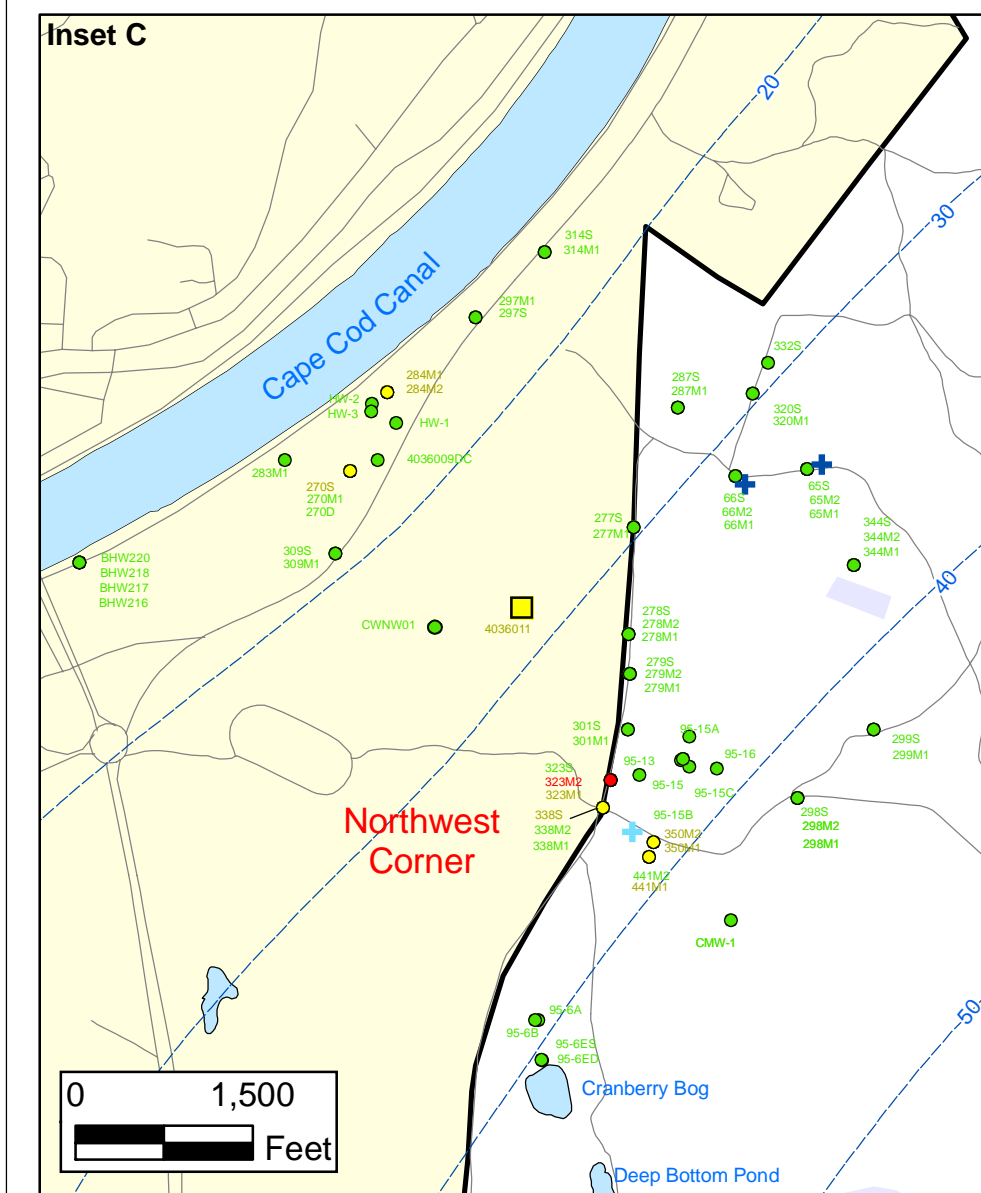
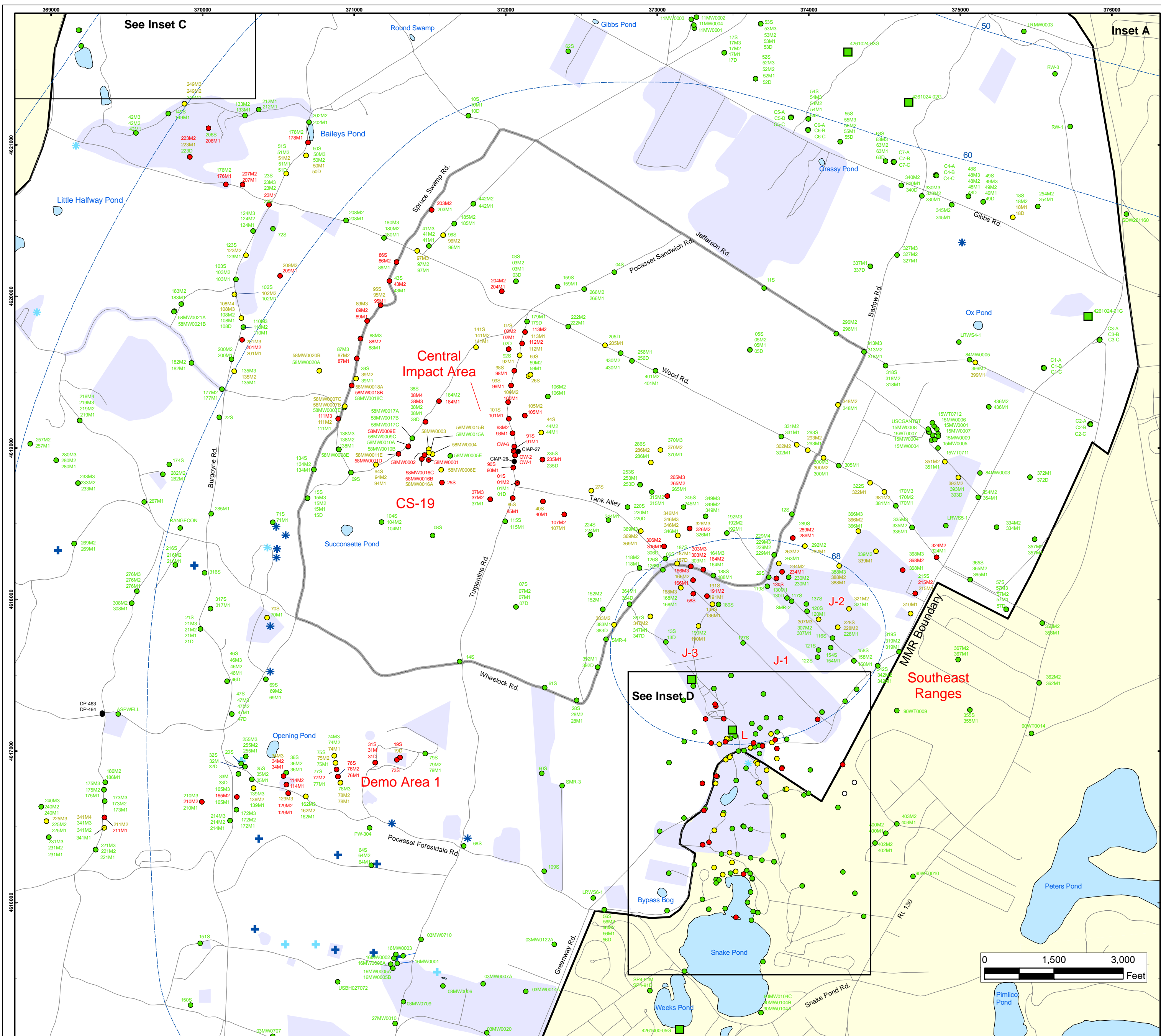


Explosives in Groundwater Compared to Maximum Contaminant Level/Health Advisories Validated Data as of 09/29/06

FIGURE 1



Explosives in Groundwater Compared to Maximum Contaminant Level/Health Advisories

Validated Data as of 09/29/06

- Validated Detection Greater than or Equal to Maximum Contaminant Level/Health Advisories
- Validated Detection Less than Maximum Contaminant Level/Health Advisories
- Validated Non-Detect
- Data Pending
- Proposed Monitoring Well
- Military Range Areas
- + Current Gun Position
- * Current Mortar Position
- + Old Gun Position
- * Old Mortar Position
- Validated Non-Detect Water Supply Well
- Validated Detection Less than Maximum Contaminant Level/Health Advisories Water Supply Well
- Water Table Contour (Feet NGVD), AMEC, September 2003

Note: Map dot colors are representative of the highest historical concentration at each well and not the current concentration level. Historical data presented on this figure range from November 1996 through 2006.

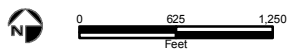
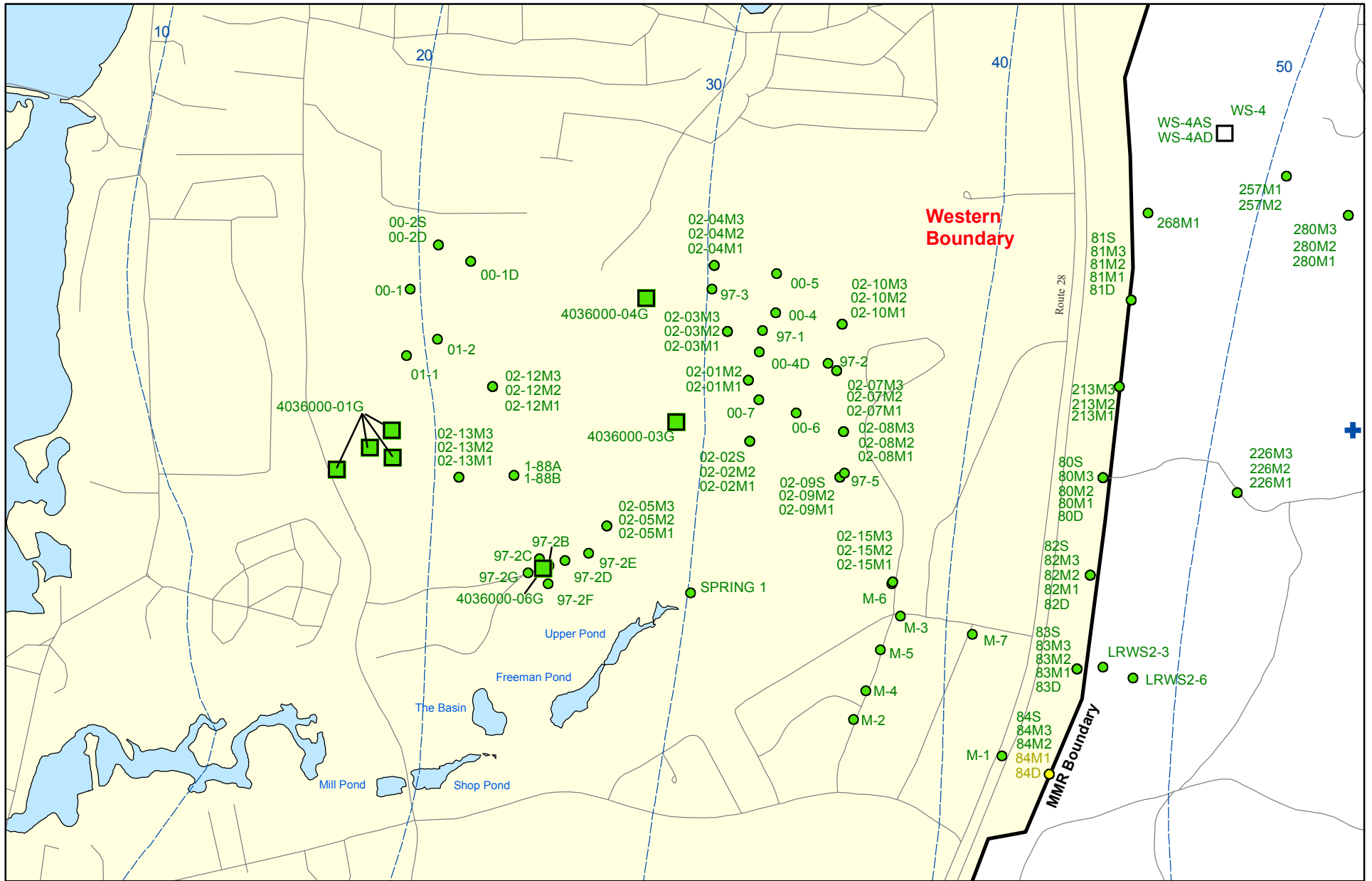
Impact Area Groundwater Study Program

AMEC Earth & Environmental, Inc.
Westford, Massachusetts

Sources & Notes
Base map data from US Geological Survey 7 1/2 minute Topographic Maps
Source: Office of Geographic and Environmental Information (MassGIS)
Commonwealth of Massachusetts
Executive Office of Environmental Affairs

FIGURE 1

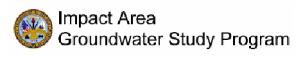
Inset Map



Sources & Notes:
 Base map data from US Geological Survey
 7 1/2 minute Topographic maps.
 Source: Office of Geographic and
 Environmental Information (MassGIS)
 Commonwealth of Massachusetts
 Executive Office of Environmental Affairs

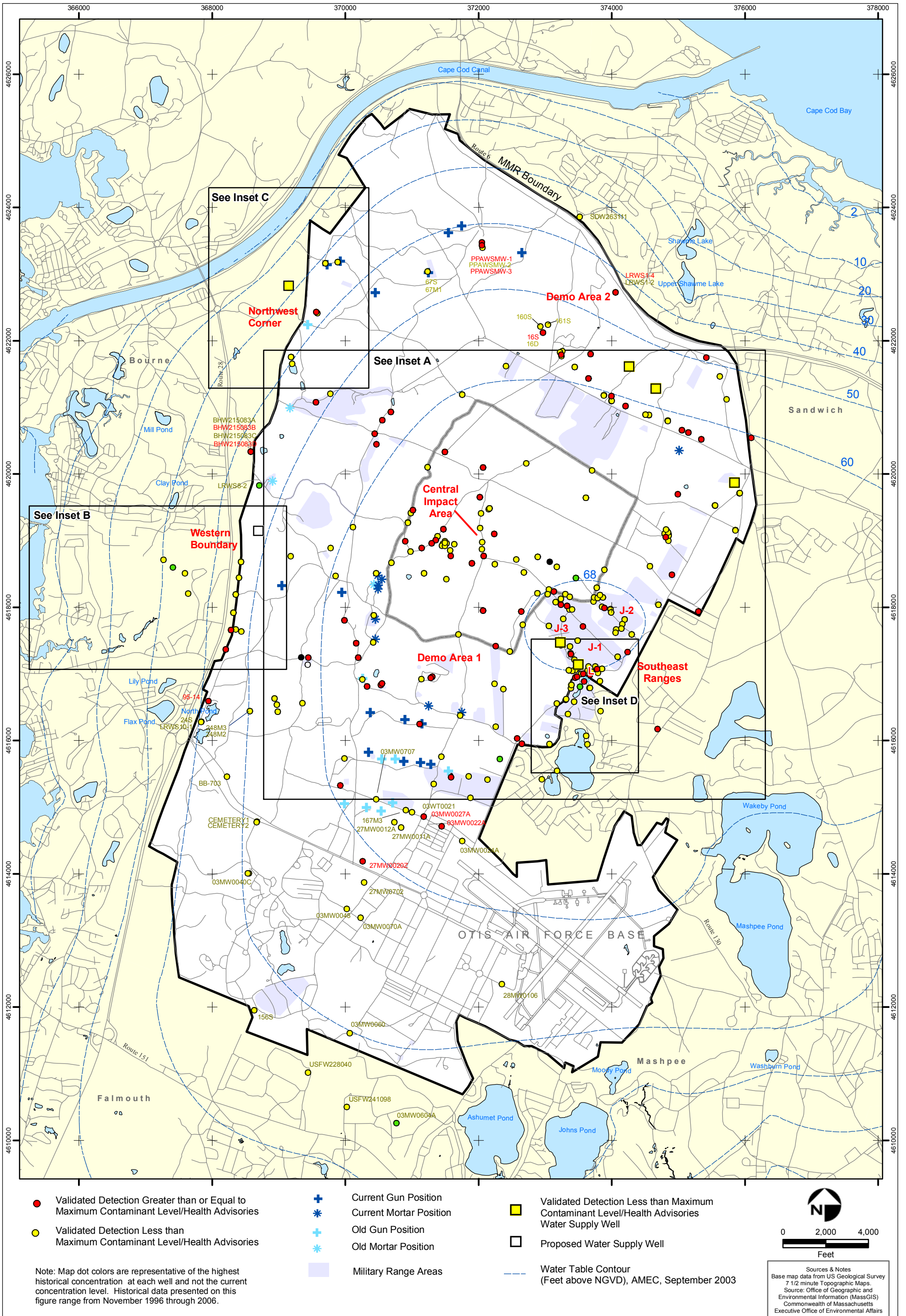
- Validated Detection Less than Maximum Contaminant Level/Health Advisories
- Validated Non-Detect
- + Current Gun Position
- Validated Non-Detect Water Supply Well
- Proposed Water Supply Well
- Water Table Contour (Feet NGVD)
AMEC, September 2003

Explosives in Groundwater Compared to Maximum Contaminant Level/Health Advisories Validated Data as of 09/29/06



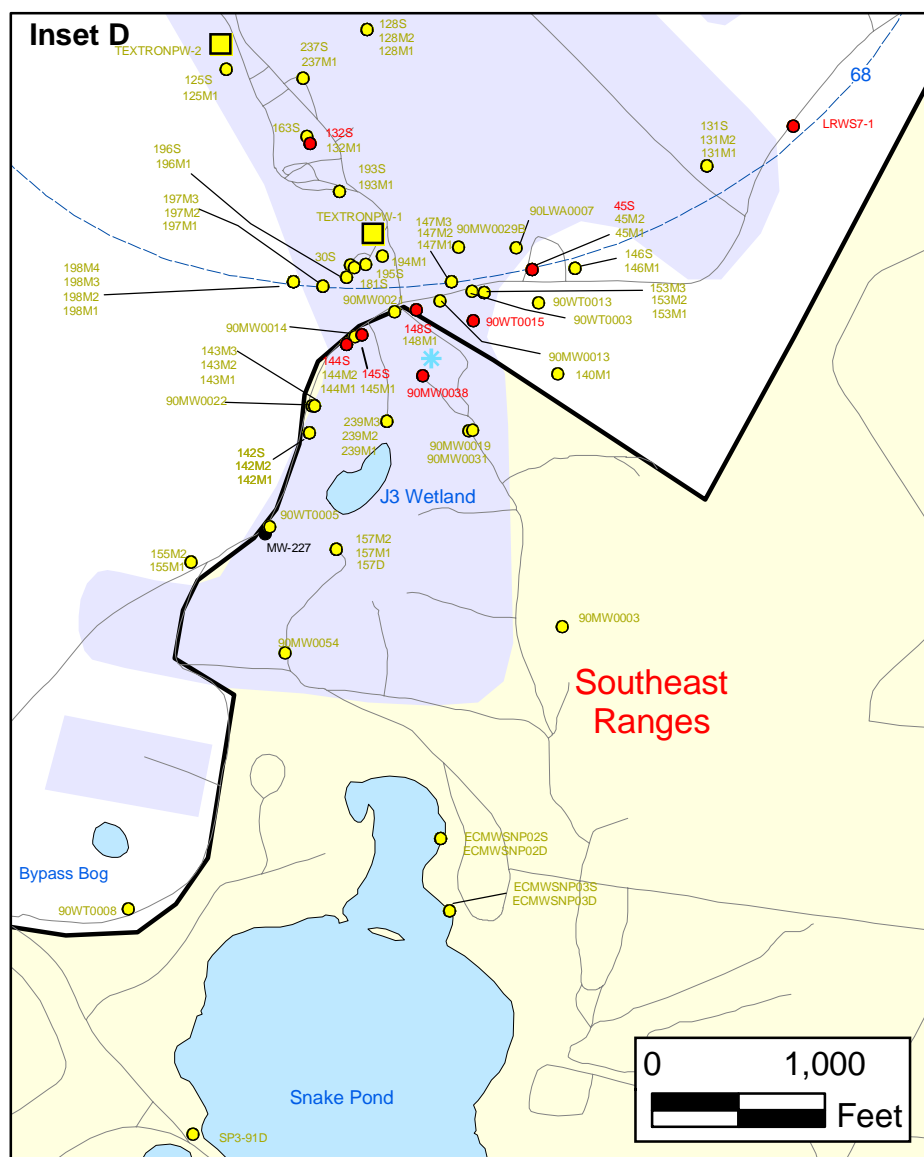
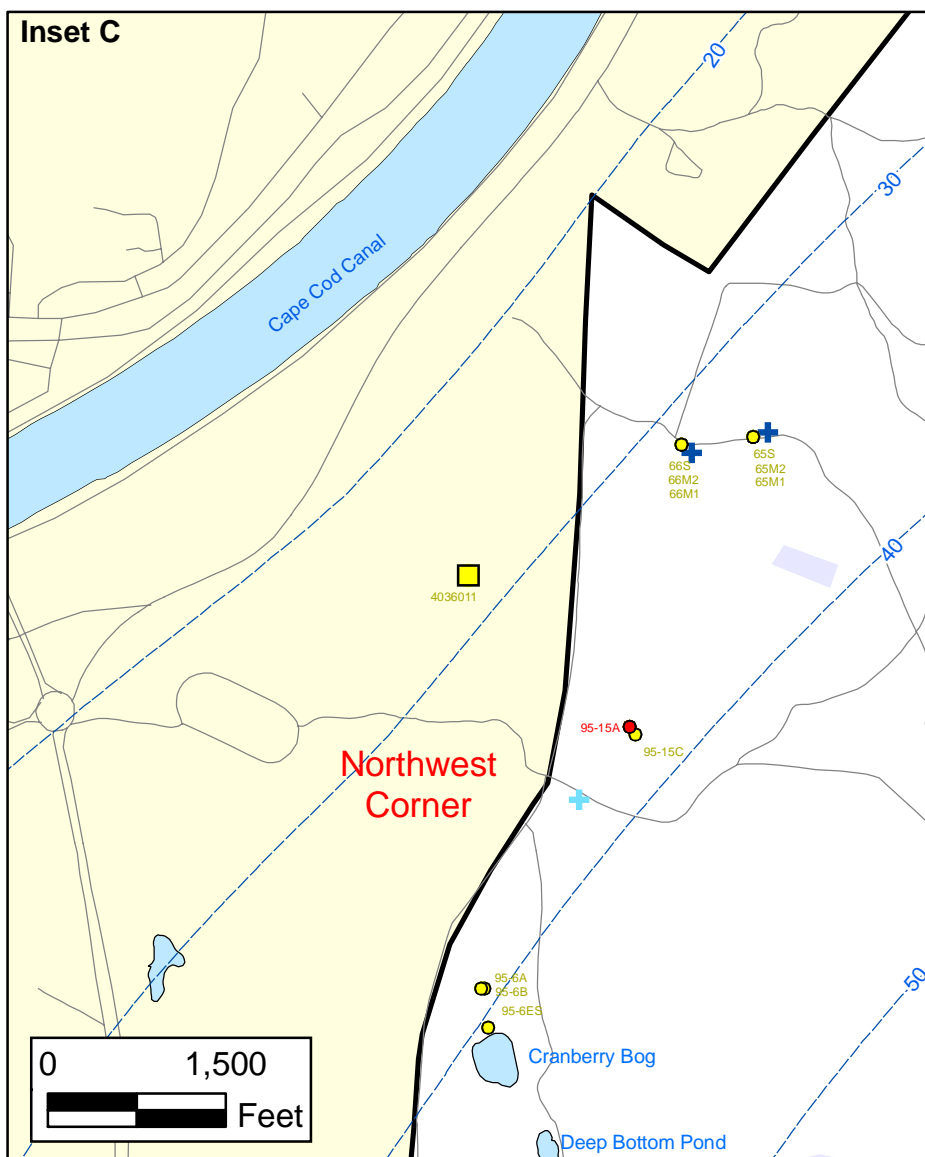
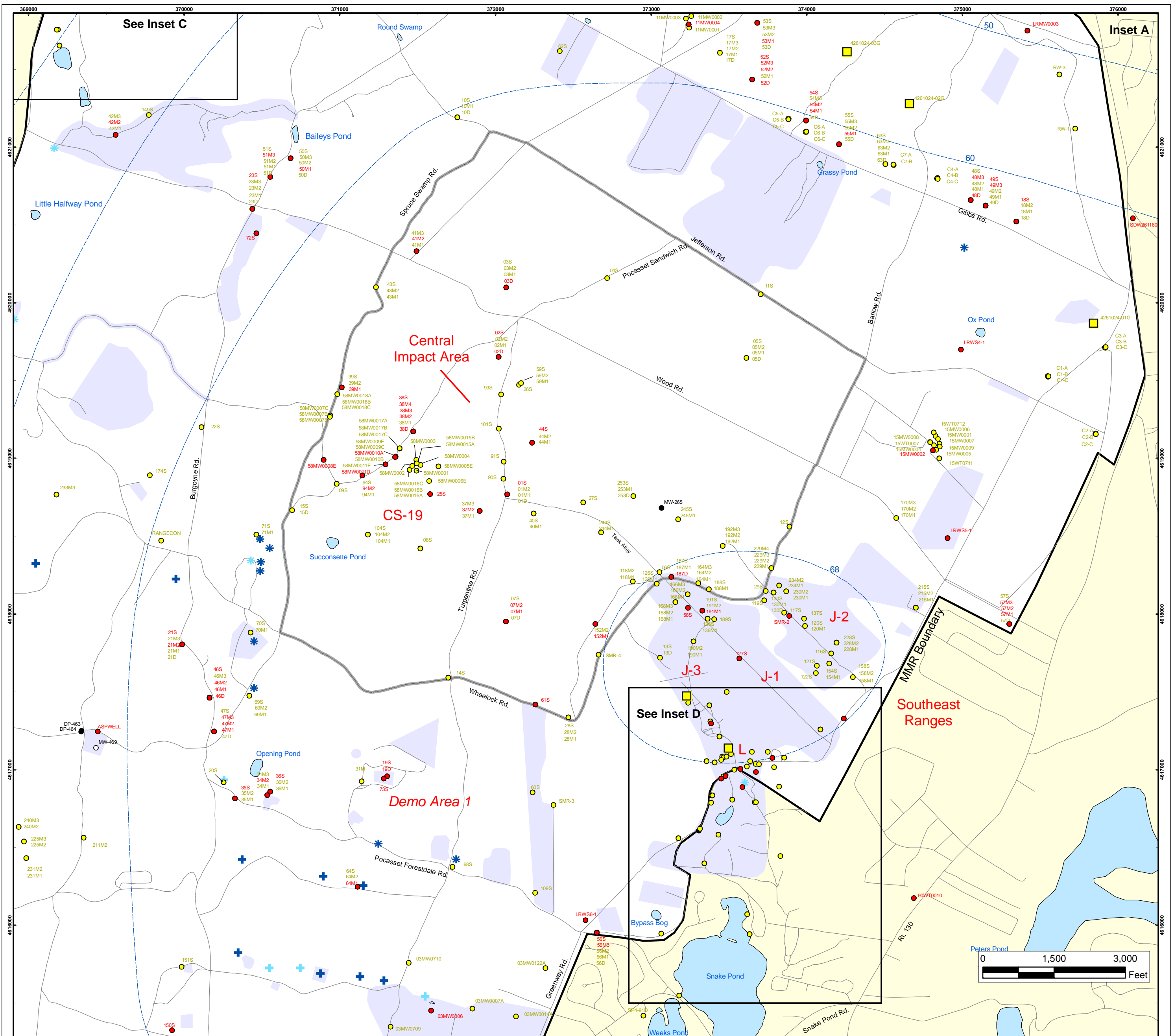
Note: Map dot colors are representative of the highest historical concentration at each well and not the current concentration level. Historical data presented on this figure range from November 1996 through 2006.

Inset Map B 1



Metals in Groundwater Compared to Maximum Contaminant Level/Health Advisories Validated Data as of 09/29/06

FIGURE 2



Metals in Groundwater Compared to Maximum Contaminant Level/Health Advisories Validated Data as of 09/29/06

- Validated Detection Greater than or Equal to Maximum Contaminant Level/Health Advisories
- Validated Detection Less than Maximum Contaminant Level/Health Advisories
- Military Range Areas
- + Current Gun Position
- * Current Mortar Position
- + Old Gun Position
- * Old Mortar Position
- Validated Detection Less than Maximum Contaminant Level/Health Advisories Water Supply Well
- Water Table Contour (Feet NGVD), AMEC, September 2003

Note: Map dot colors are representative of the highest historical concentration at each well and not the current concentration level. Historical data presented on this figure range from November 1996 through 2006.

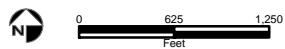
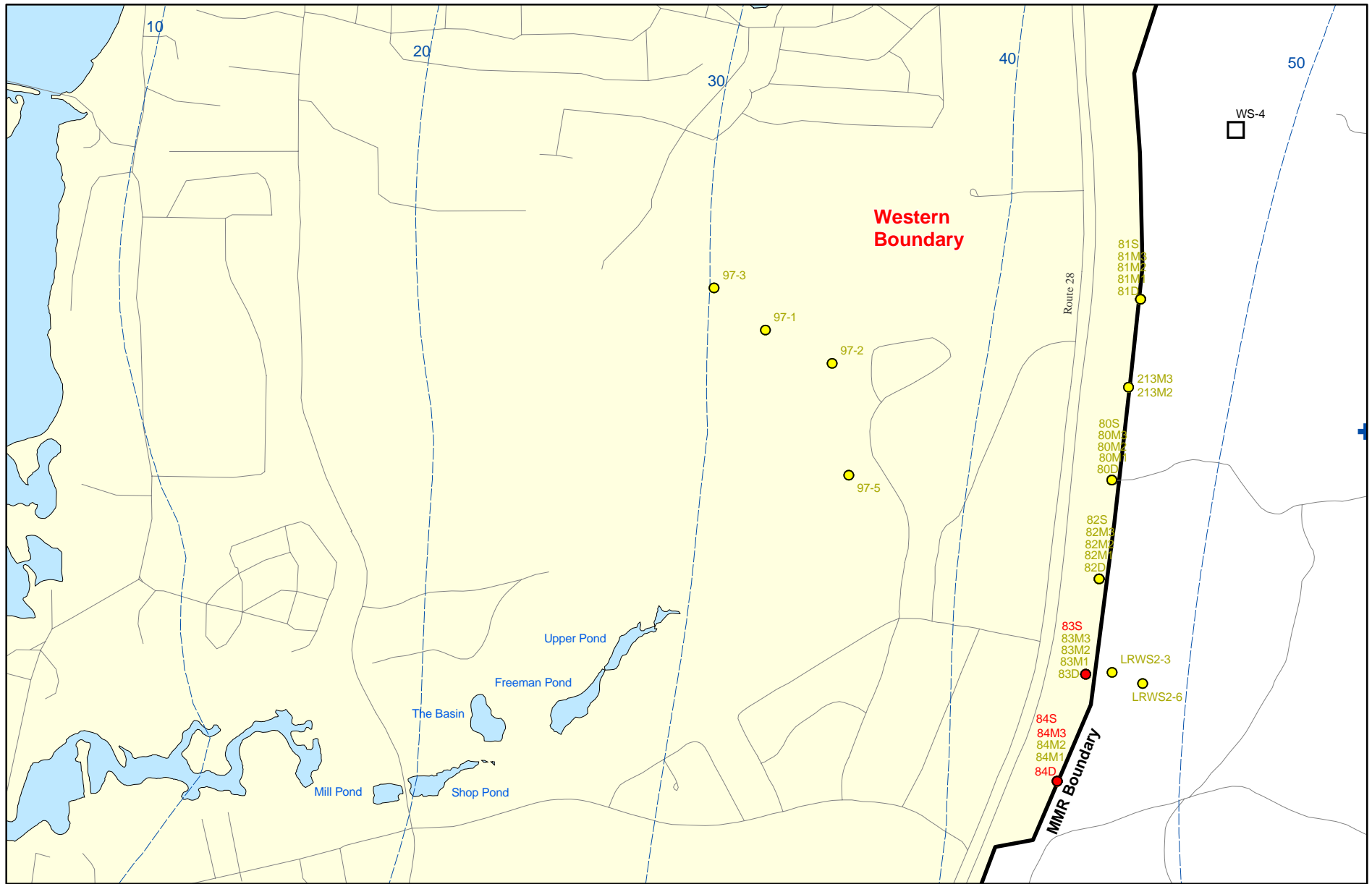
Impact Area
Groundwater Study Program

Sources & Notes
Base map data from US Geological Survey
7 1/2 minute Topographic Maps.
Source: Office of Geographic and
Environmental Information (MassGIS)
Commonwealth of Massachusetts
Executive Office of Environmental Affairs

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Westford, Massachusetts

Inset Map

FIGURE
2



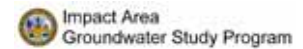
Sources & Notes:
 Base map data from US Geological Survey
 7 1/2 minute Topographic maps.
 Source: Office of Geographic and
 Environmental Information (MassGIS)
 Commonwealth of Massachusetts
 Executive Office of Environmental Affairs

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- Validated Detection Greater than or Equal to Maximum Contaminant Level/Health Advisories
- Validated Detection Less than Maximum Contaminant Level/Health Advisories
- Proposed Water Supply Well
- + Current Gun Position
- Water Table Contour (Feet NGVD) AMEC, September 2003

Note: Map dot colors are representative of the highest historical concentration at each well and not the current concentration level.
 Historical data presented on this figure range from November 1996 through 2006.

Metals in Groundwater Compared to Maximum Contaminant Level/Health Advisories Validated Data as of 09/29/06



Inset Map B FIGURE 2