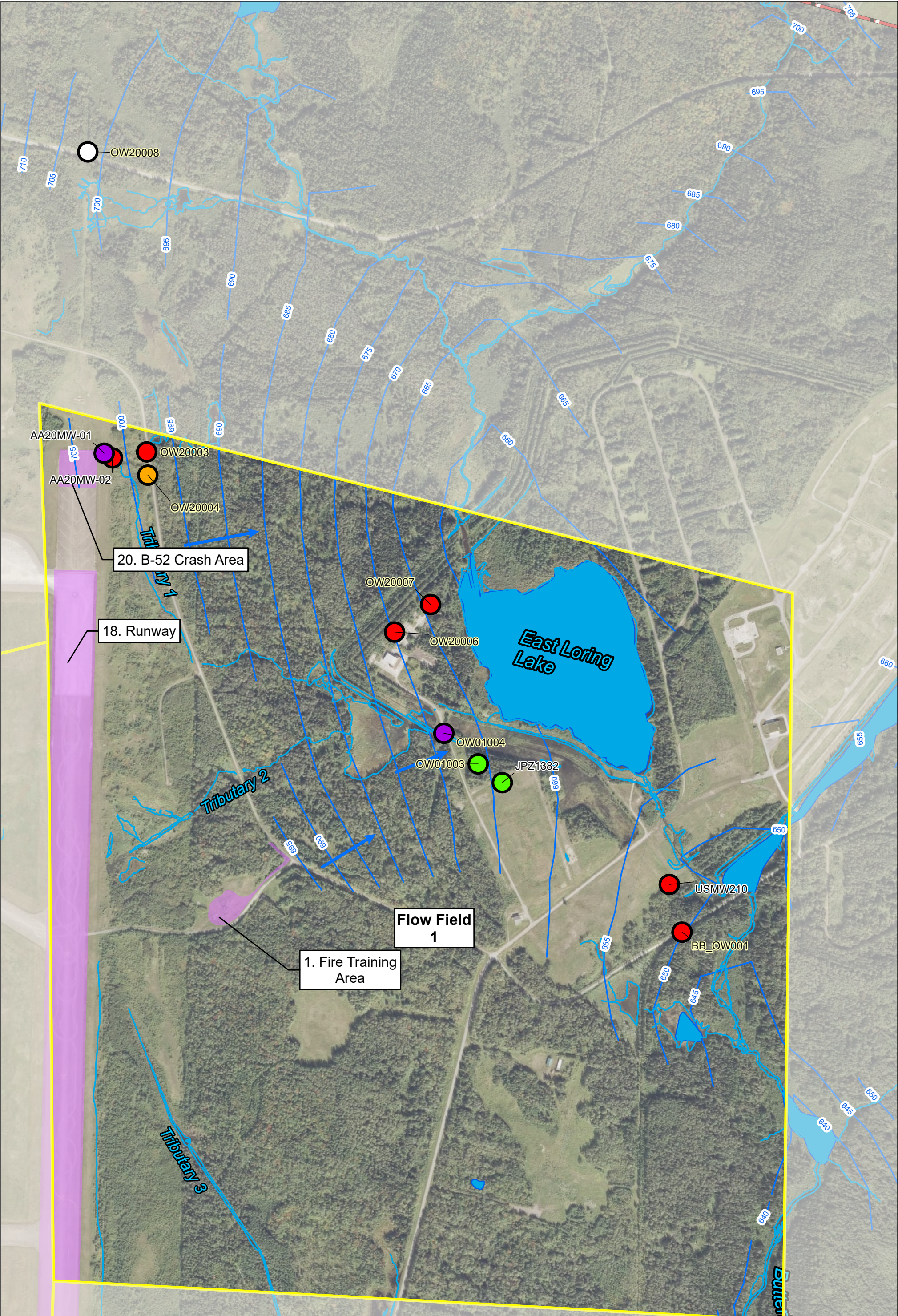




SYMBOL KEY

Greatest exceedance of regulatory PFAS value (USEPA MCL, 2024):

- Not Sampled
- Non-Detect
- Below MCL
- Above MCL
- Above 10x MCL
- Above 100x MCL
- Above 1000x MCL

Modeled Overburden Groundwater Contour

Overburden Groundwater Flow Direction

Water Features:

- Stream
- Surface Water Bodies

Potential Aqueous Film Forming Foam Release Area

Flow Field Boundary

Former Installation Boundary

Notes:

ng/L - nanograms per liter

PFAS - per and polyfluoroalkyl substances

USEPA MCL - United States Environmental Protection Agency Maximum Contaminant Level

Figure depicts most recent sampling result for each location.

**See Table 1-3 for more information about screening levels

Air Force Civil Engineer Center

2261 Hughes Ave., Suite 163
JB SA Lackland, TX 78236

Figure 4-9

Flow Field 1 Overburden Groundwater Composite PFAS Analytical Results

Remedial Investigation Site Characterization Summary Report
Former Loring Air Force Base, Limestone, ME

SOURCES:

Aerial Imagery obtained from NAIP, USDA-FSA
Published September, 2021.

Drawn:

AFA

Checked:

LP

Drawn Date:

4/6/2026

Checked Date:

4/23/2026

PROJ:

775361701