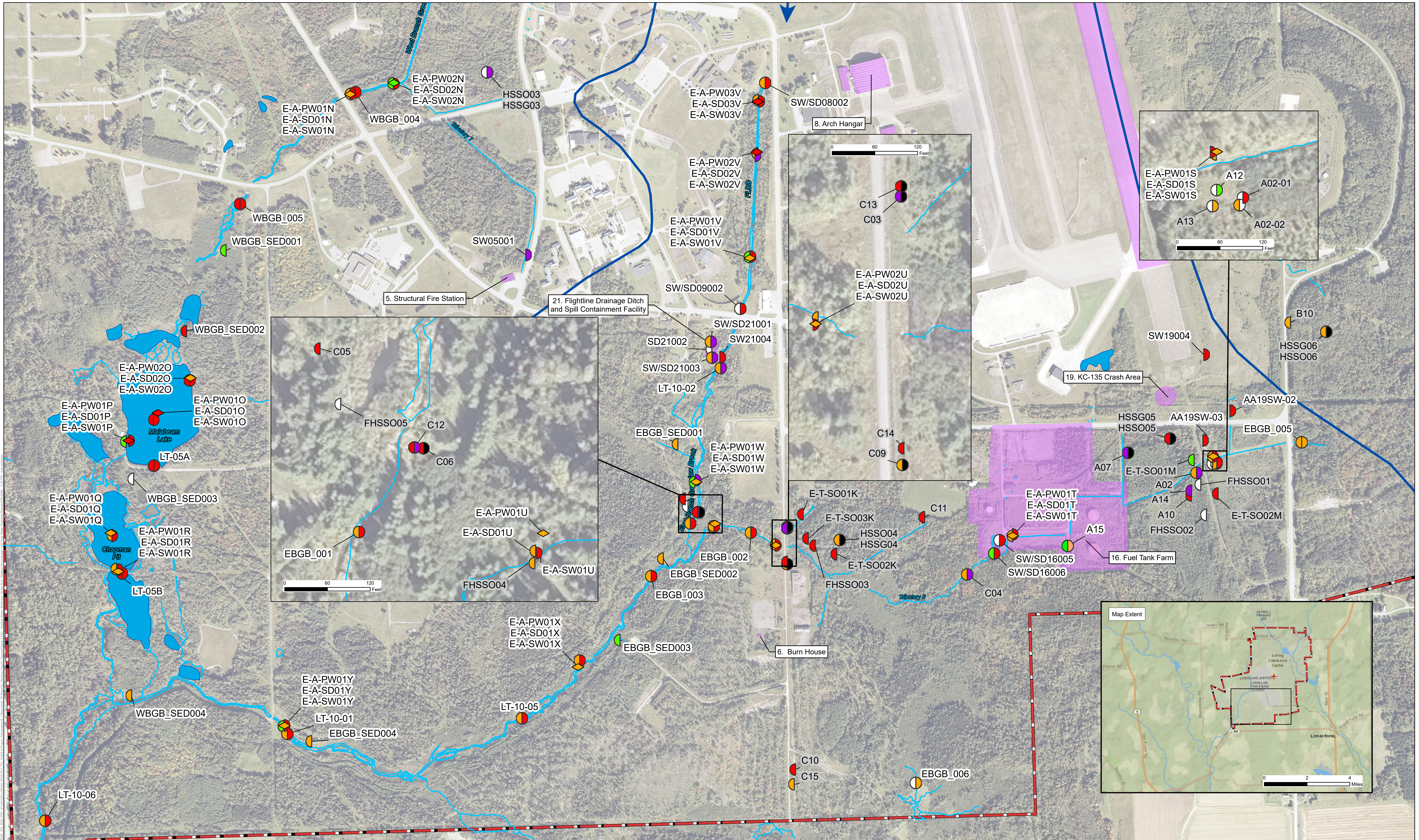




SYMBOL KEY

→ Drainage Basin Flow Direction
— Interpreted Drainage Basin Flow Boundaries

Potential Aqueous Film Forming Foam Release Area
Former Installation Boundary

Water Features:
Stream
Surface Water Bodies

Color Indications:

- Non-Detect
- Detected below SL
- Detected above SL
- Detected above 10x SL
- Detected above 100x SL
- Detected above 1000x SL

Media Symbolology:

- Surface Water or Shallow Groundwater
- Porewater
- Sediment or Hydric Soil

Notes:
Depicted concentrations represent the greatest exceedance of a regulatory value for the PFAS compounds with an applicable health based screening level or ecological risk assessment benchmark.
See Table 1-3 for more information about screening levels.

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Figure 4-24C
Surface Water, Sediment, Hydric Soil, Shallow Groundwater, and Porewater Analytical Results
Lower West Branch and East Branch of Greenlaw Brook Drainage Basin
Remedial Investigation Site Characterization Summary Report
Former Loring Air Force Base, Limestone, ME

SOURCES:
Aerial Imagery obtained from NADP, USDA-FSA
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