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
- Analytical Map Extents A-D

Gray Label Indicates Shallow Groundwater / Hydric Soil Location

Color Indications:
- Non-Detect
- Detected below SL
- Detected above SL
- Detected above 10x SL
- Detected above 100x SL
- Detected above 1000x SL

Media Symbology:
- 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.

Air Force Civil Engineer Center
2261 Hughes Ave., Suite 163
JBSA Lackland, TX 78236

N

0 250 500 1,000 1,500 Meters
0 900 1,800 3,600 5,400 7,200 Feet

Figure 4-24E
Surface Water, Sediment, Hydric Soil, Shallow Groundwater, and Porewater Analytical Results
Reference Drainages
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	Drawn Date: 6/3/2026	PROJ: 775361701
Checked: RJO	Checked Date: 6/3/2026	