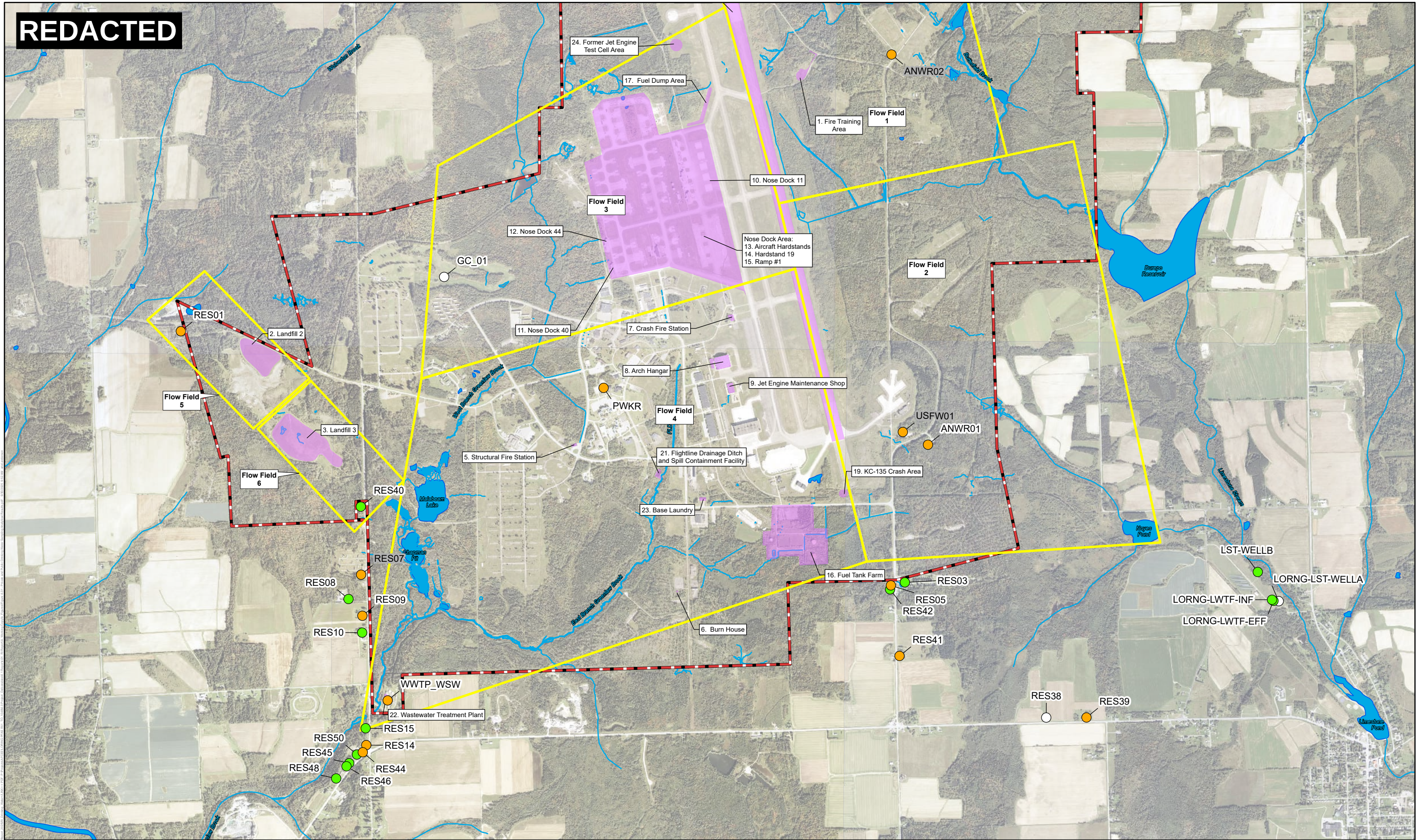


REDACTED



SYMBOL KEY

	Former Installation Boundary
	Flow Field Boundary
	Potential Aqueous Film Forming Foam Release Area
	Stream
	Surface Water

Water Features:

	Stream
	Surface Water

PFOS ng/L:

	Not Sampled
	Non-Detect
	> 0 and <= 4.0
	> 4 and <= 40
	> 40 and <= 400
	> 400 and <= 4,000
	> 4,000

Notes:

- Additional private well sampling locations are redacted where permission to share location information was not granted by the property owner.
- The most recent sample result displayed as of December 2024.
- Results are compared to the United States Environmental Protection Agency (USEPA) Maximum Contaminant Level (MCL) of 4 nanograms per liter (ng/L) for PFOS. See Table 1-3 for more information about screening levels.
- Gray label highlight indicates that the result exceeds the Maine interim drinking water standard (the Sum of Six). This standard includes PFOA, PFOS, PFHpA, PFDA, and PFHxS compared to 20 ng/L individually or combined.

Air Force Civil Engineer Center
2261 Hughes Ave., Suite 163
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Figure 4-31
Private and Public Drinking Water Sampling Analytical Results

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

SOURCES: Aerial imagery obtained from NNP, USDA-FSA, AFA Published September, 2021.	Drawn: 1/7/2026	Drawn Date: 1/7/2026
Checked: LP	Checked Date: 1/15/2026	PROJ: 775361701

0 150 300 600
0 1,100 2,200 4,400
Meters
Feet