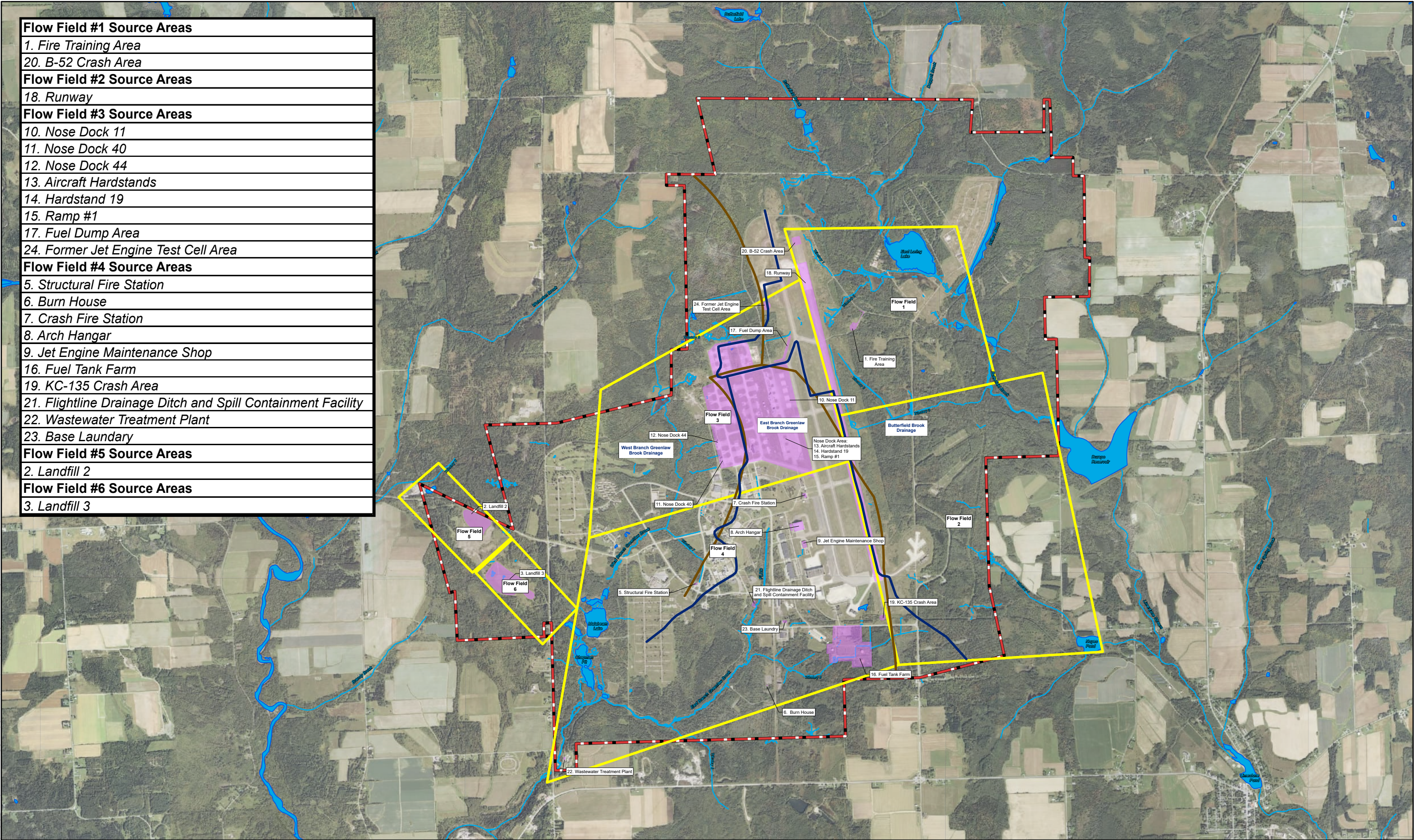


Flow Field #1 Source Areas
1. Fire Training Area
20. B-52 Crash Area
Flow Field #2 Source Areas
18. Runway
Flow Field #3 Source Areas
10. Nose Dock 11
11. Nose Dock 40
12. Nose Dock 44
13. Aircraft Hardstands
14. Hardstand 19
15. Ramp #1
17. Fuel Dump Area
24. Former Jet Engine Test Cell Area
Flow Field #4 Source Areas
5. Structural Fire Station
6. Burn House
7. Crash Fire Station
8. Arch Hangar
9. Jet Engine Maintenance Shop
16. Fuel Tank Farm
19. KC-135 Crash Area
21. Flightline Drainage Ditch and Spill Containment Facility
22. Wastewater Treatment Plant
23. Base Laundry
Flow Field #5 Source Areas
2. Landfill 2
Flow Field #6 Source Areas
3. Landfill 3



SYMBOL KEY

Flow Field Boundary

Potential Aqueous Film Forming Foam Release Area

Former Installation Boundary

Surface Water

Stream

Surface Water Flow Divide

Groundwater Flow Divide

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

N

0 150 300 450 Meters
0 0.3 0.6 1.2 Miles

Figure 3-1
Flow Fields and Investigated Source Areas
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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