

B Proposed Action Air Traffic Components

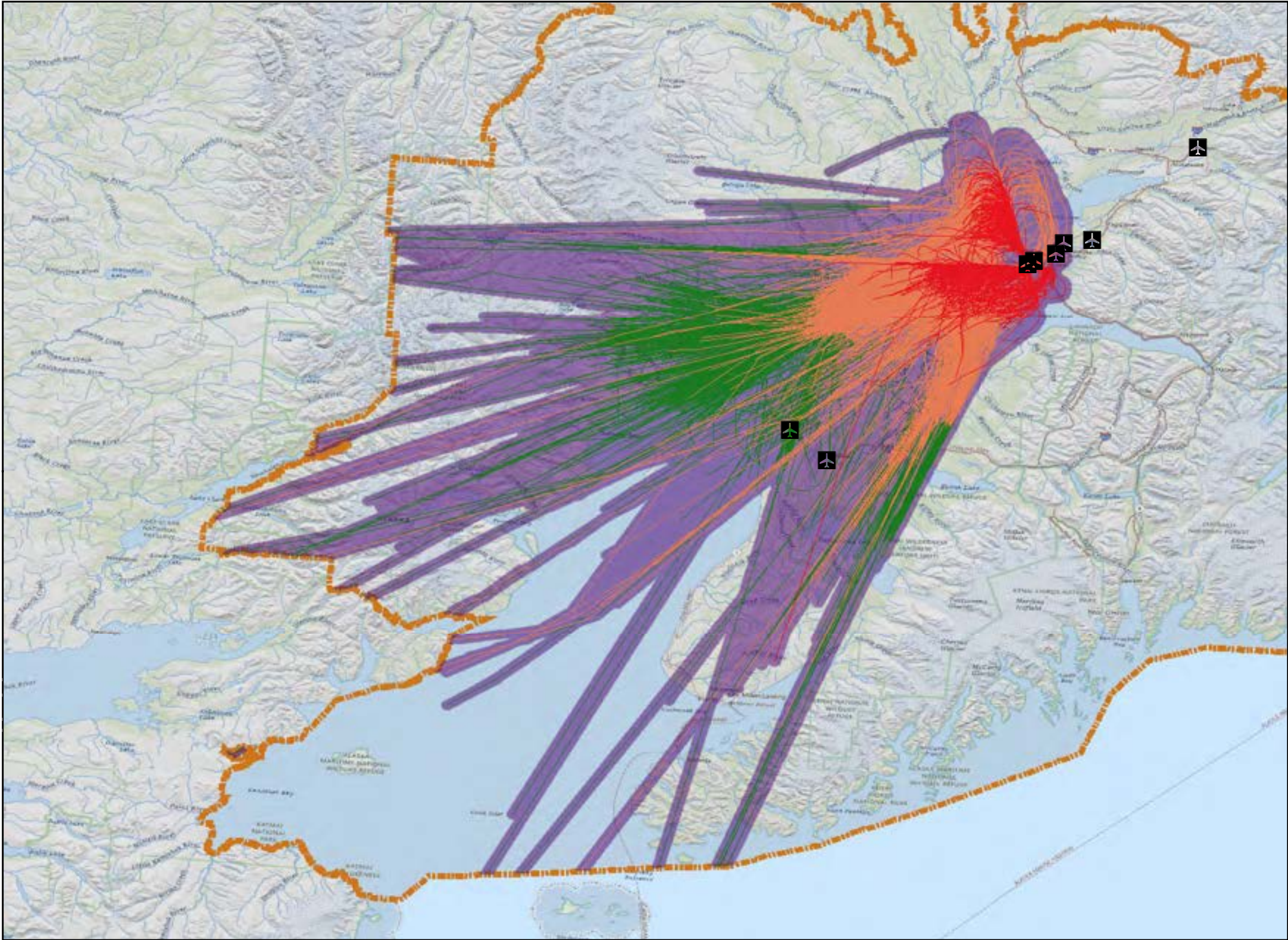
Appendix to the Draft Environmental Assessment for ATAAPS

October 2026

Prepared by:
United States Department of Transportation
Federal Aviation Administration



Anchorage, Alaska



LEGEND

Existing Conditions AMOTT Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions AMOTT Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

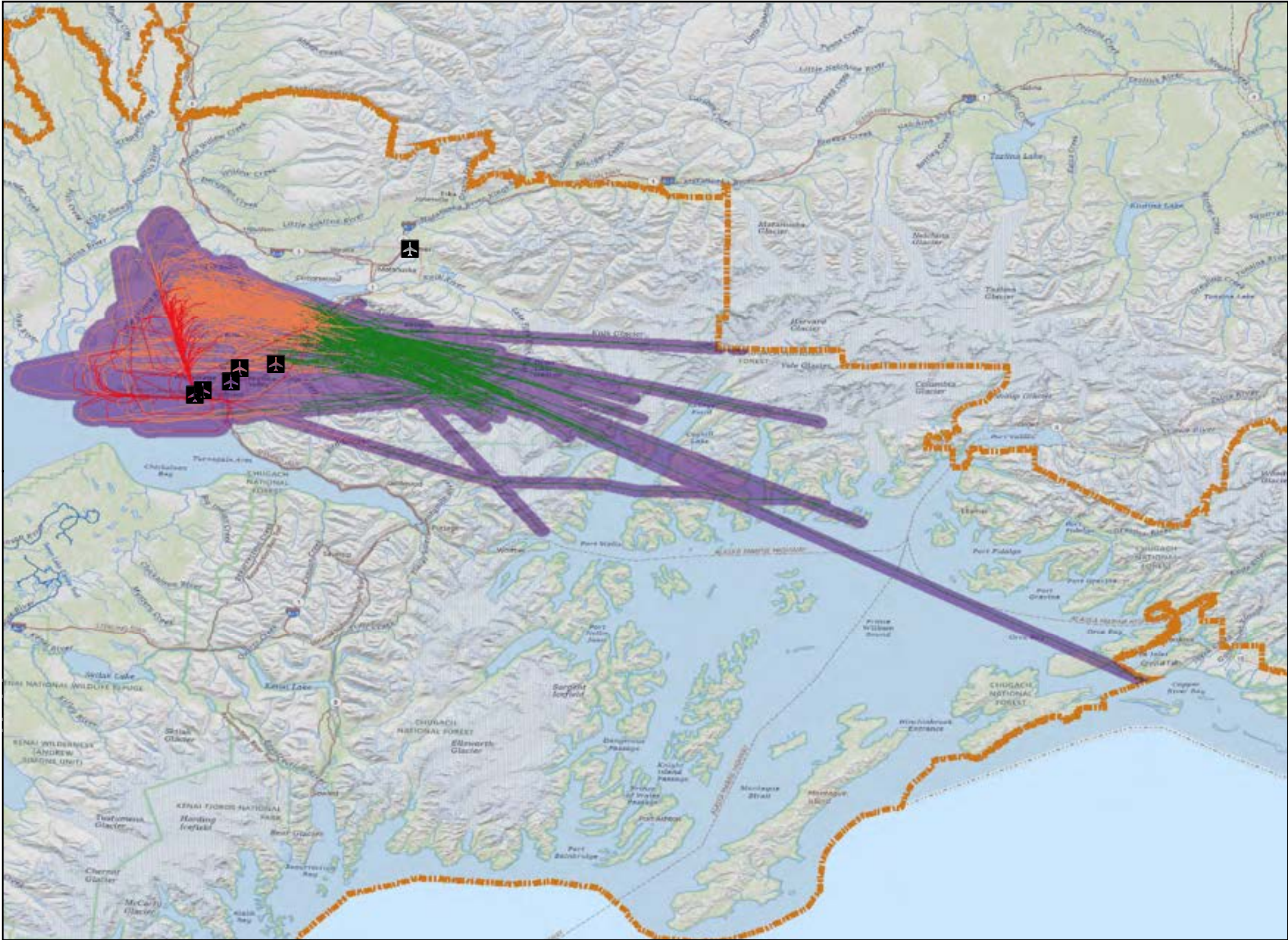
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 1

Existing Conditions - AMOTT Arrival Corridor



LEGEND

Existing Conditions ELLAM Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL

Existing Conditions ELLAM Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

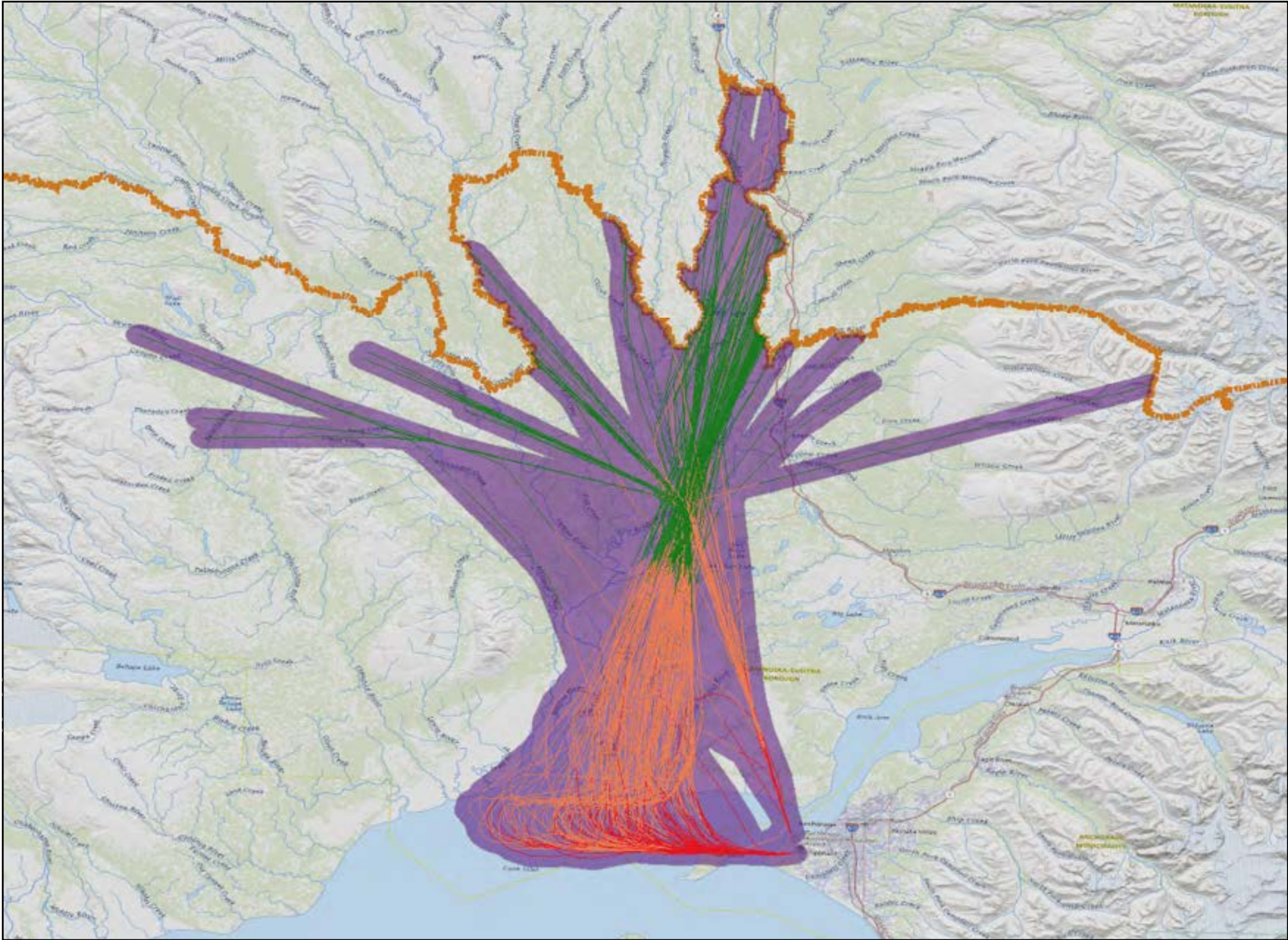
0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 2

Existing Conditions - ELLAM Arrival Corridor



LEGEND

Existing Conditions KROTO Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions KROTO Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

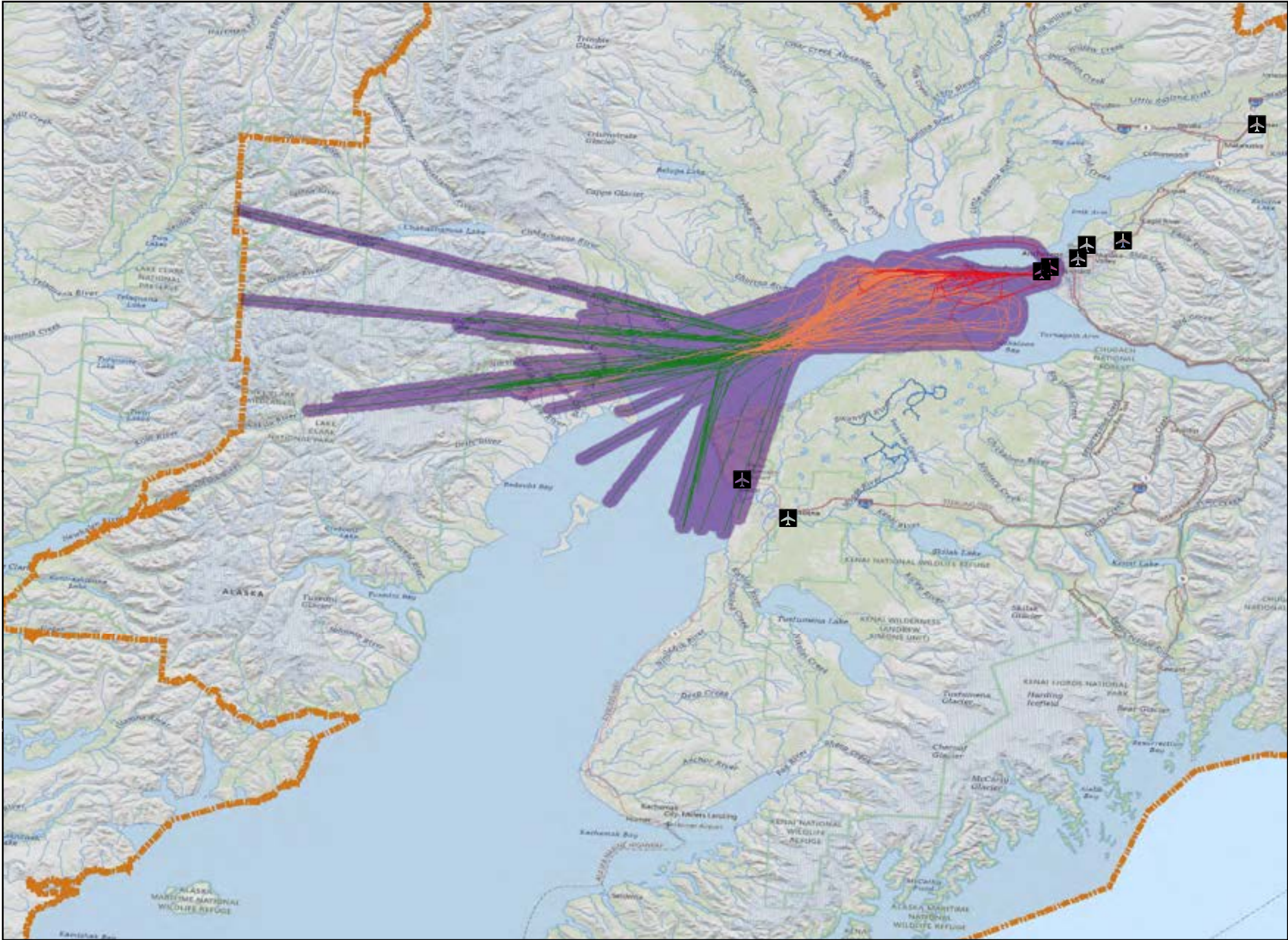
Airport Identifier and Name:

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- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions NEELL Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions NEELL Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

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- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

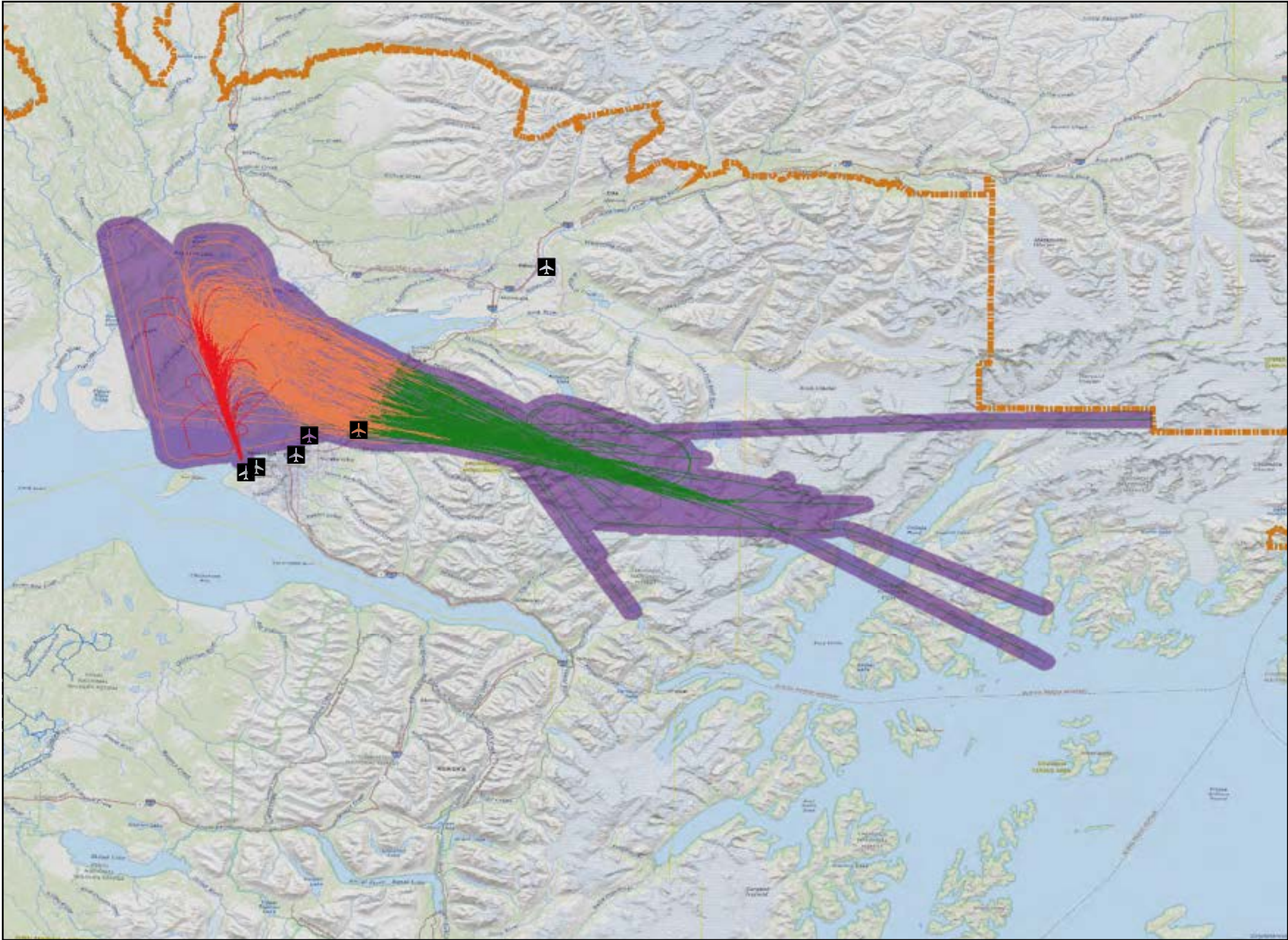
0 15 30 60 Miles

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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions PTERS Arrivals Flight Tracks

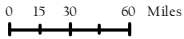
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions PTERS Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

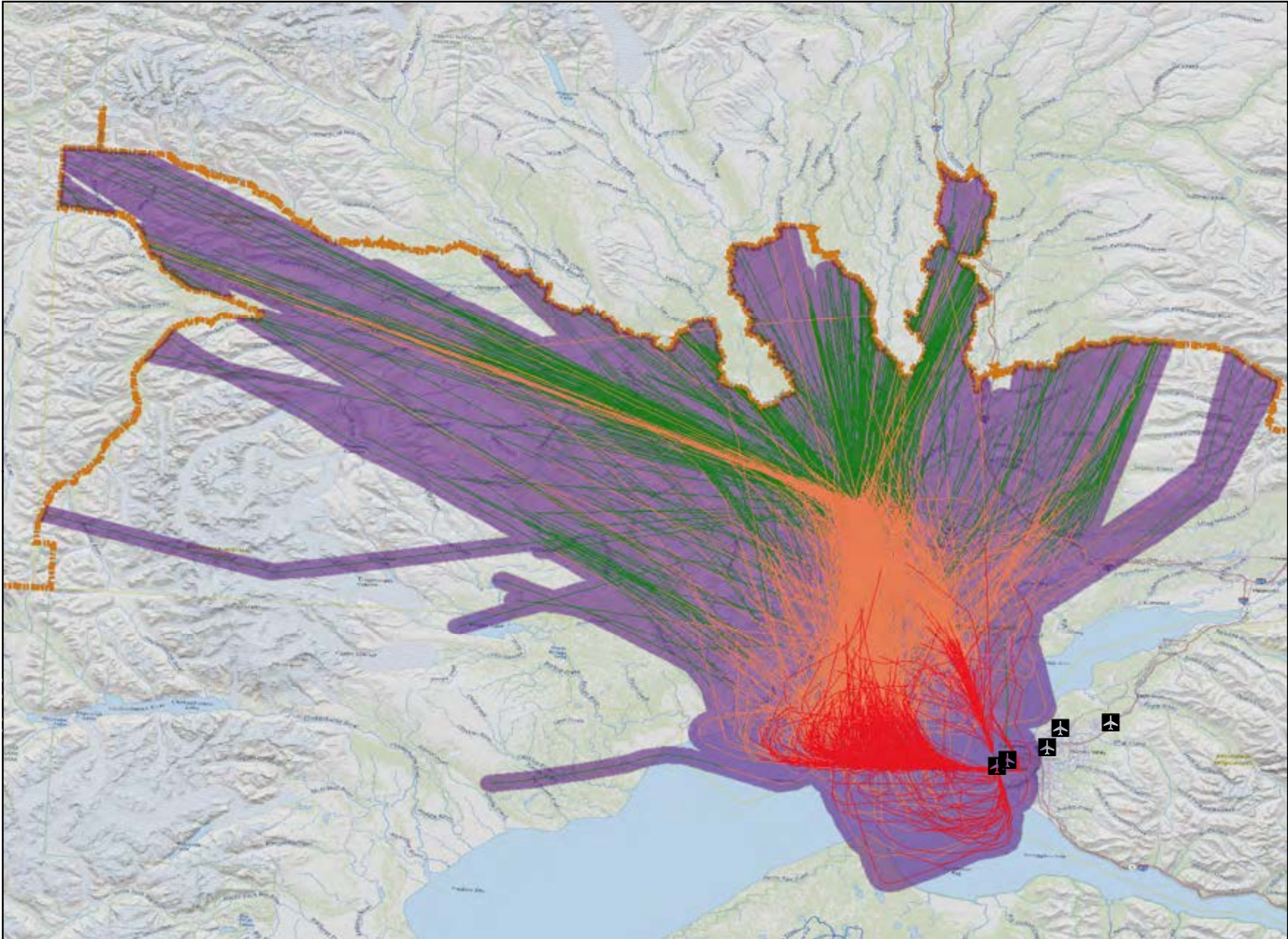
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Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions TAGER Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions TAGER Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

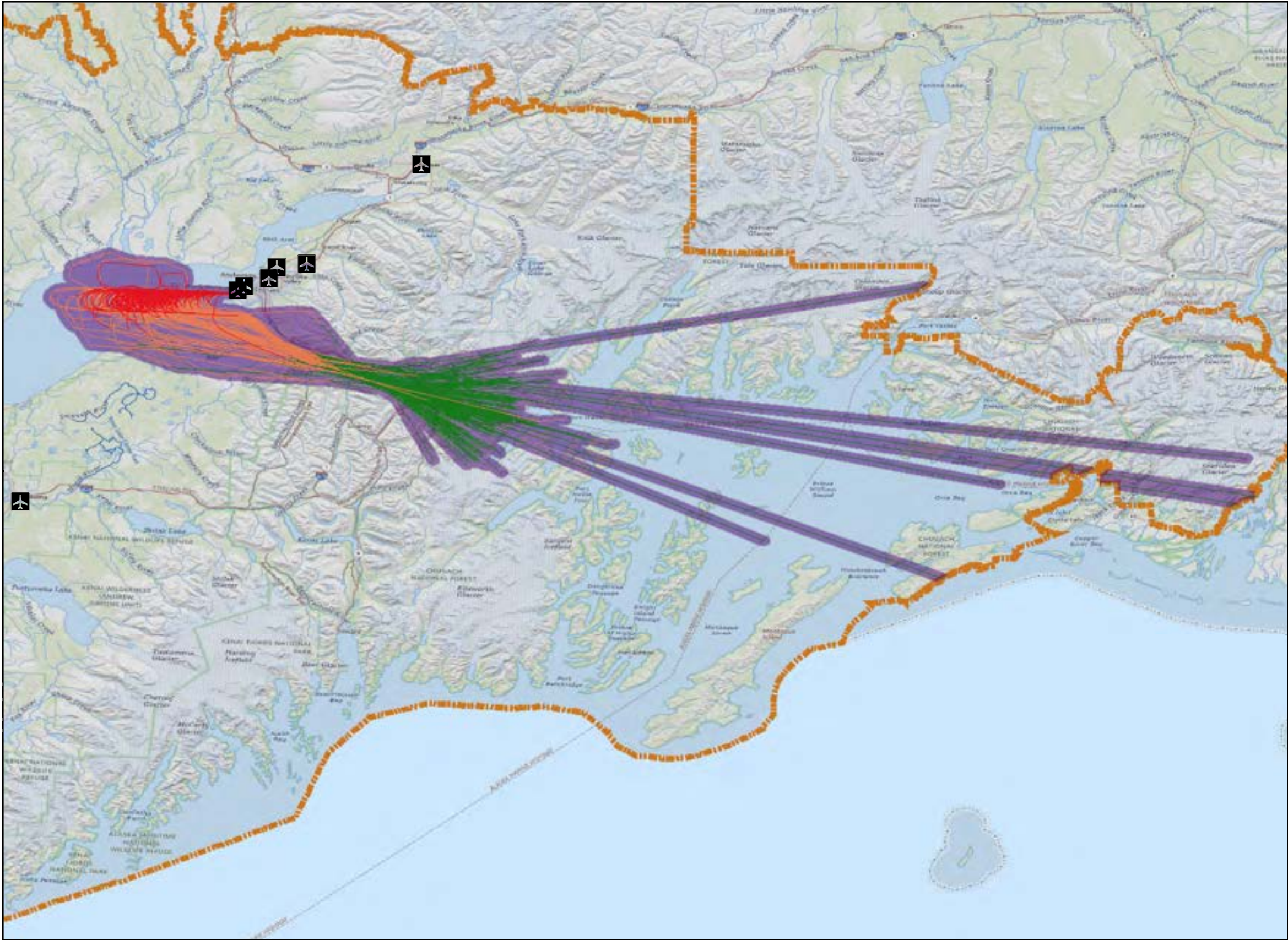
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 6

Existing Conditions - TAGER Arrival Corridor



LEGEND

Existing Conditions WITTI Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions WITTI Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

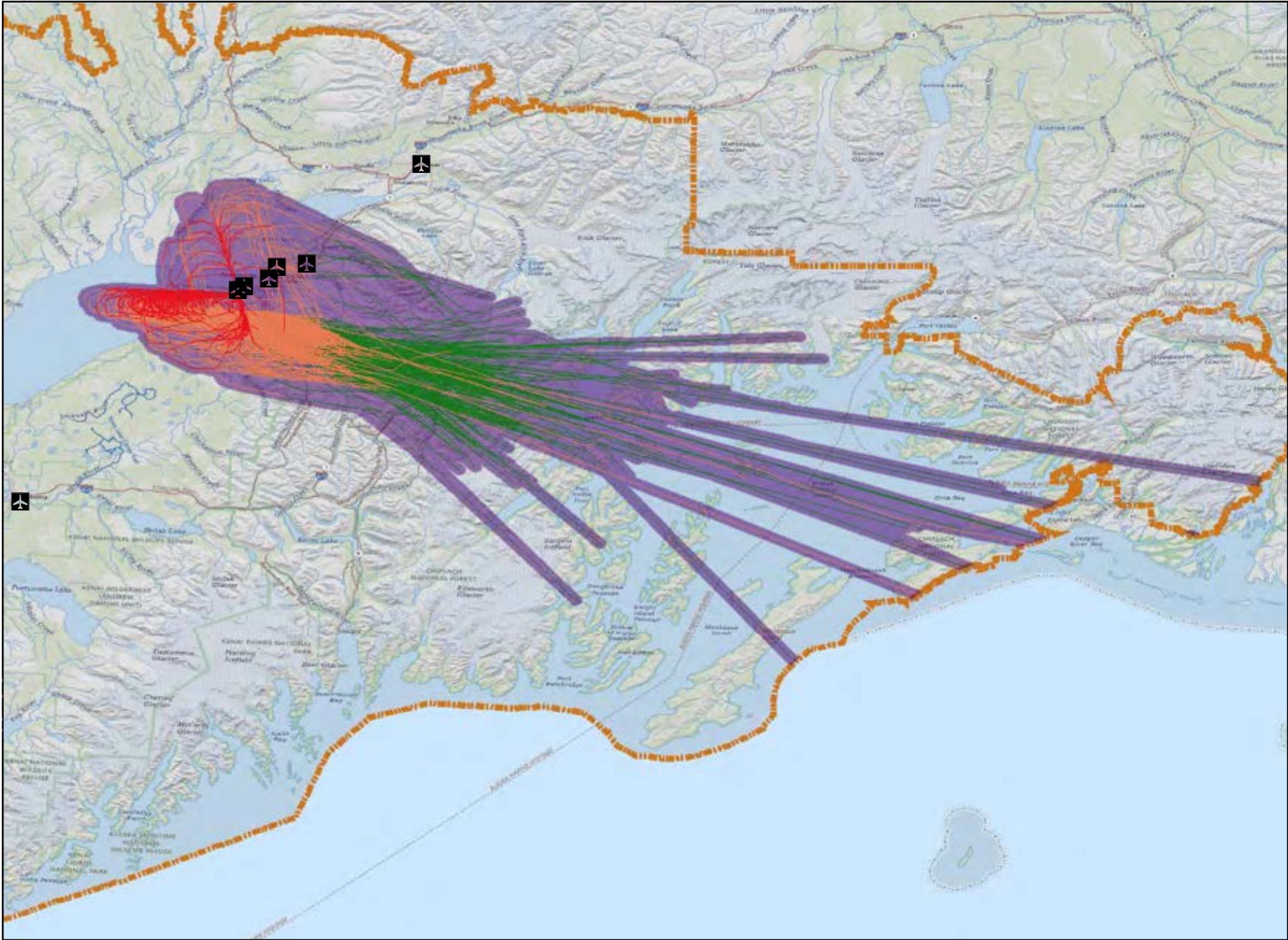
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N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 7

Existing Conditions - WITTI Arrival Corridor



LEGEND

Existing Conditions YESKA Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions YESKA Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

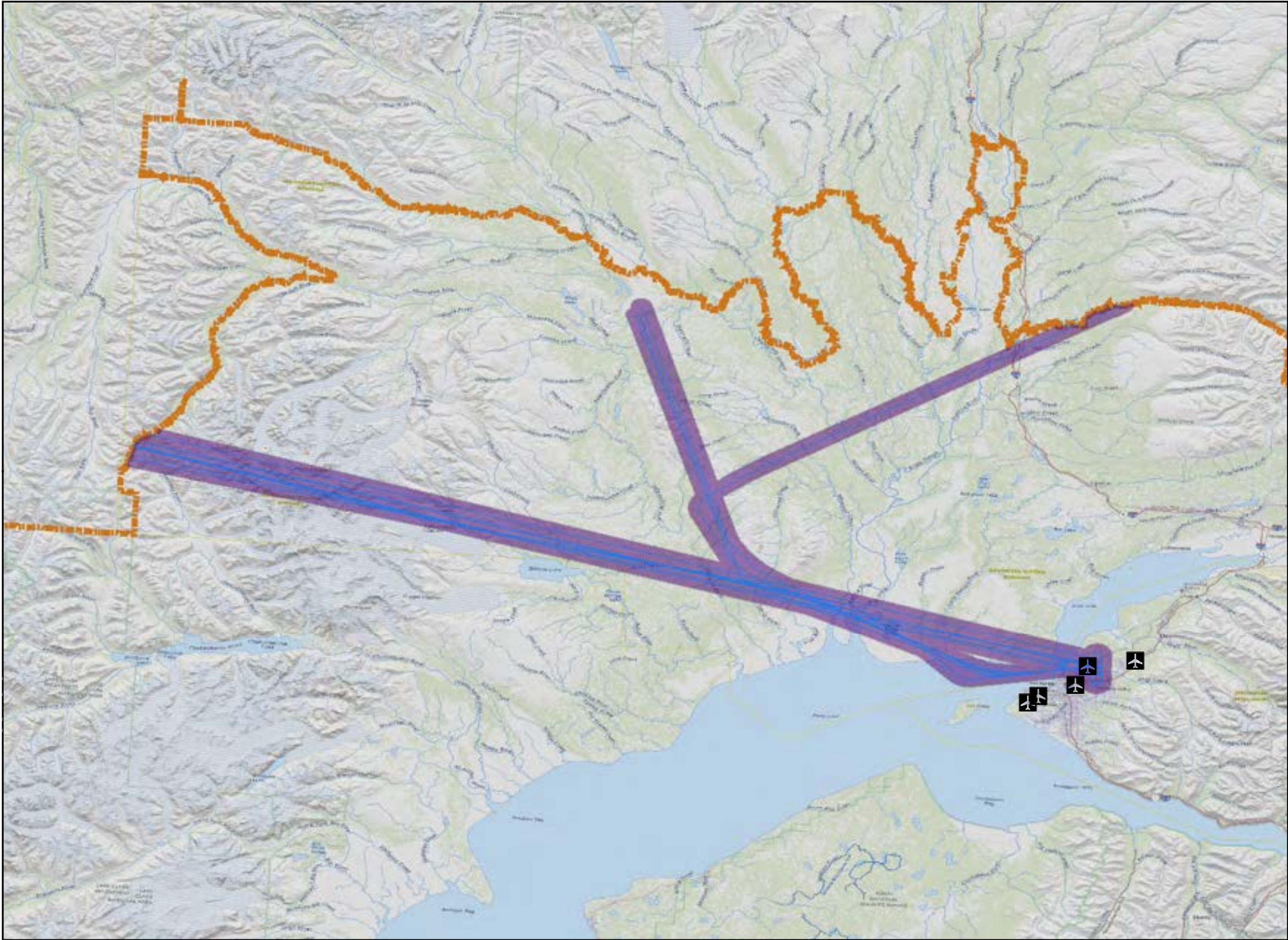
0 3.75 7.5 15 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit BANC EC 8

Existing Conditions - YESKA Arrival Corridor



LEGEND

- Existing Conditions GRUUB Arrivals Flight Tracks
- Existing Conditions GRUUB Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
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EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

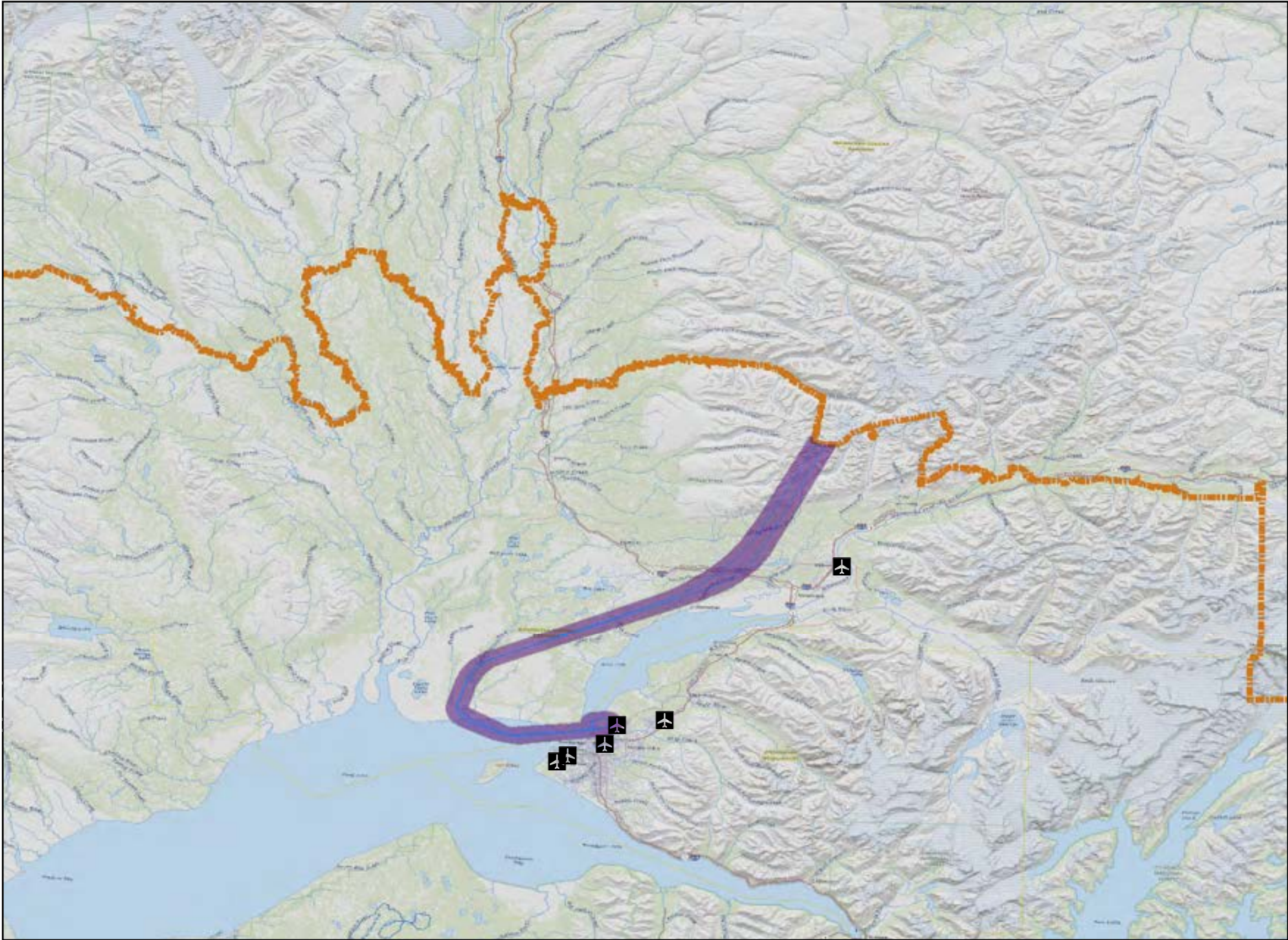
0 2.5 5 10 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 1

Existing Conditions - GRUUB Arrival Corridor

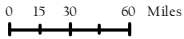


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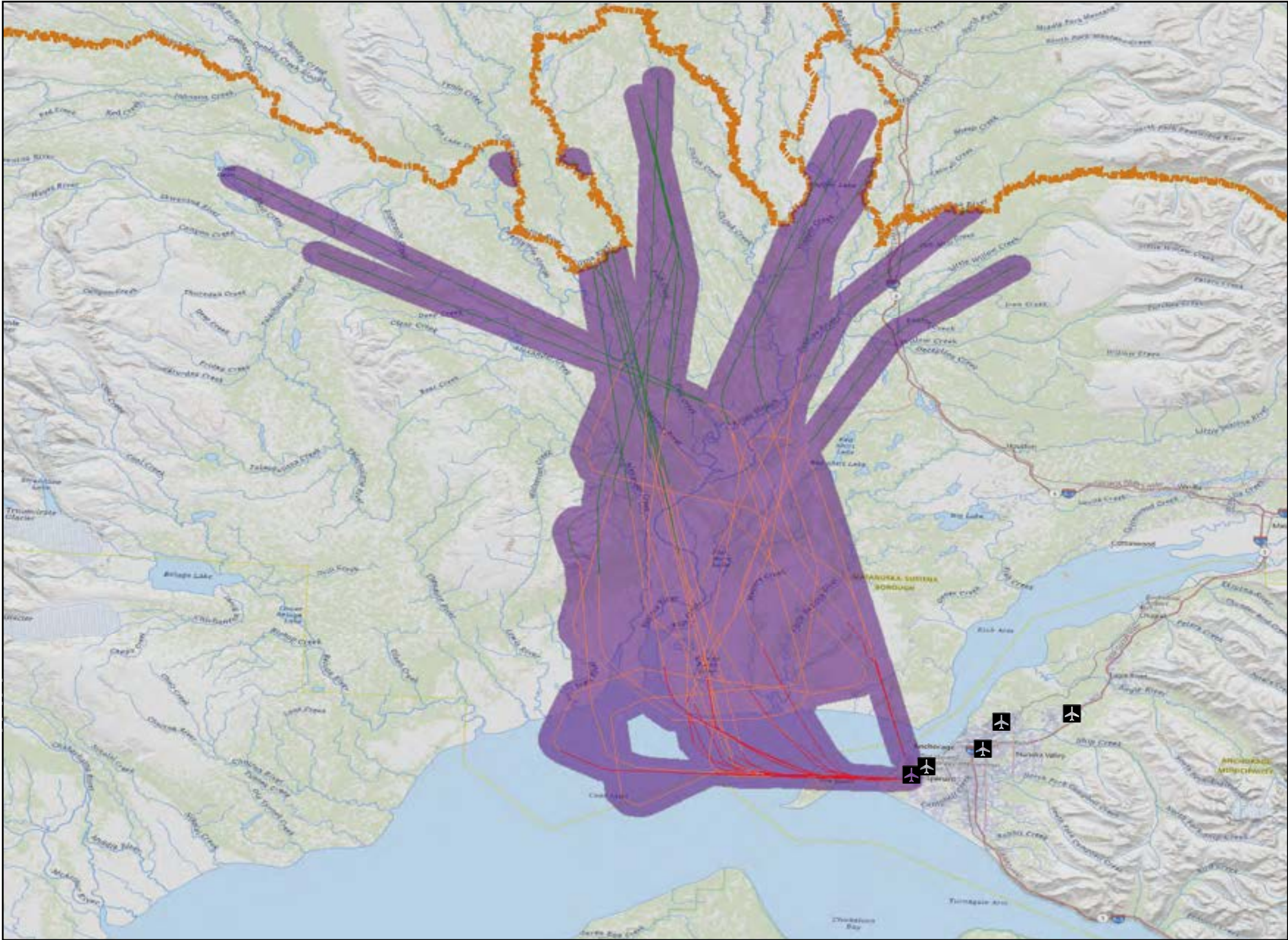
- Existing Conditions JINXX Arrivals Flight Tracks
- Existing Conditions JINXX Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
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Projection: GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions ANC N Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC N Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

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- MRI - Merrill Field
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- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

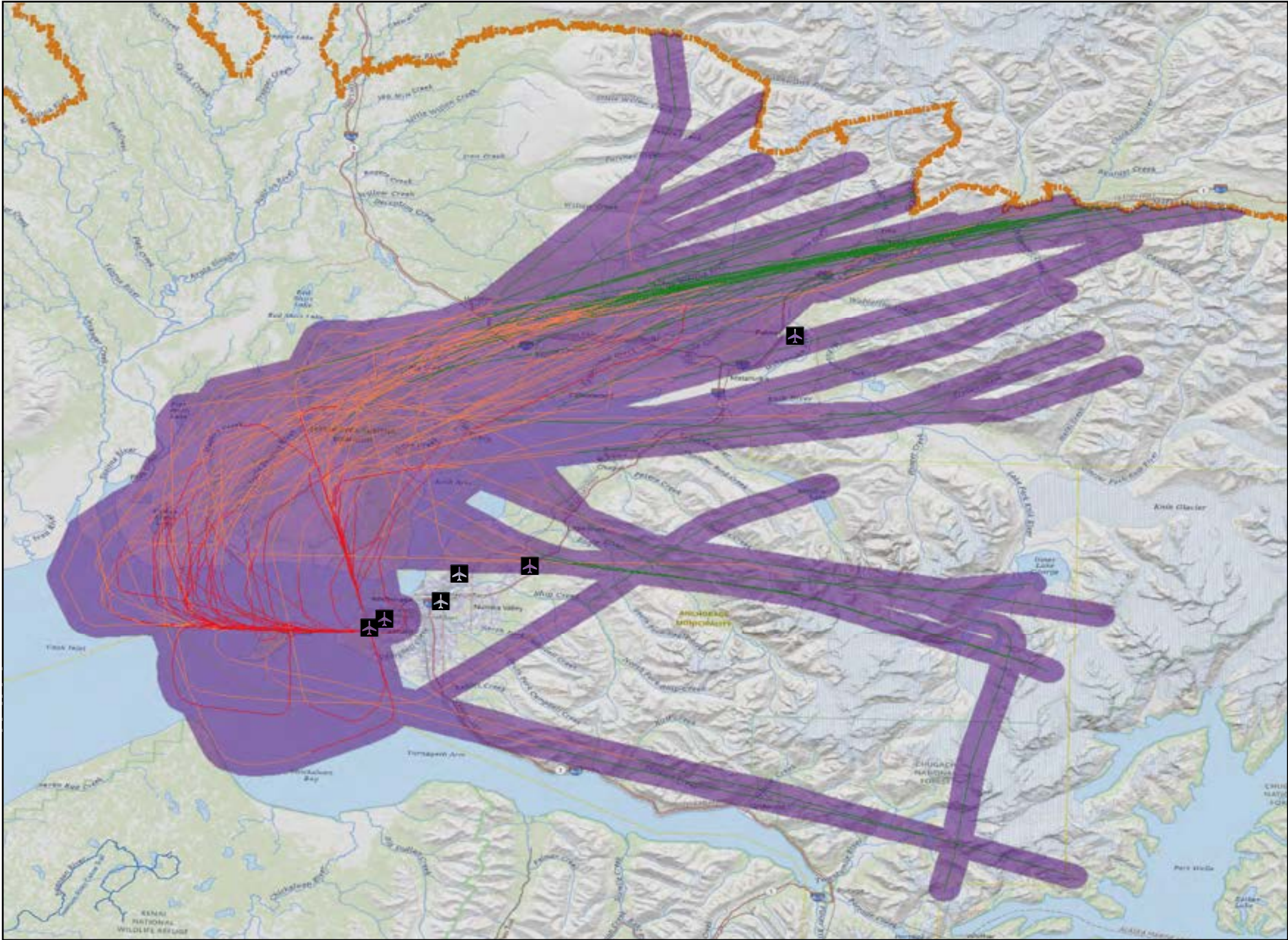
0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 9

Existing Conditions - ANC N Vector Arrivals



LEGEND

- Existing Conditions ANC E-SE Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ANC E-SE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

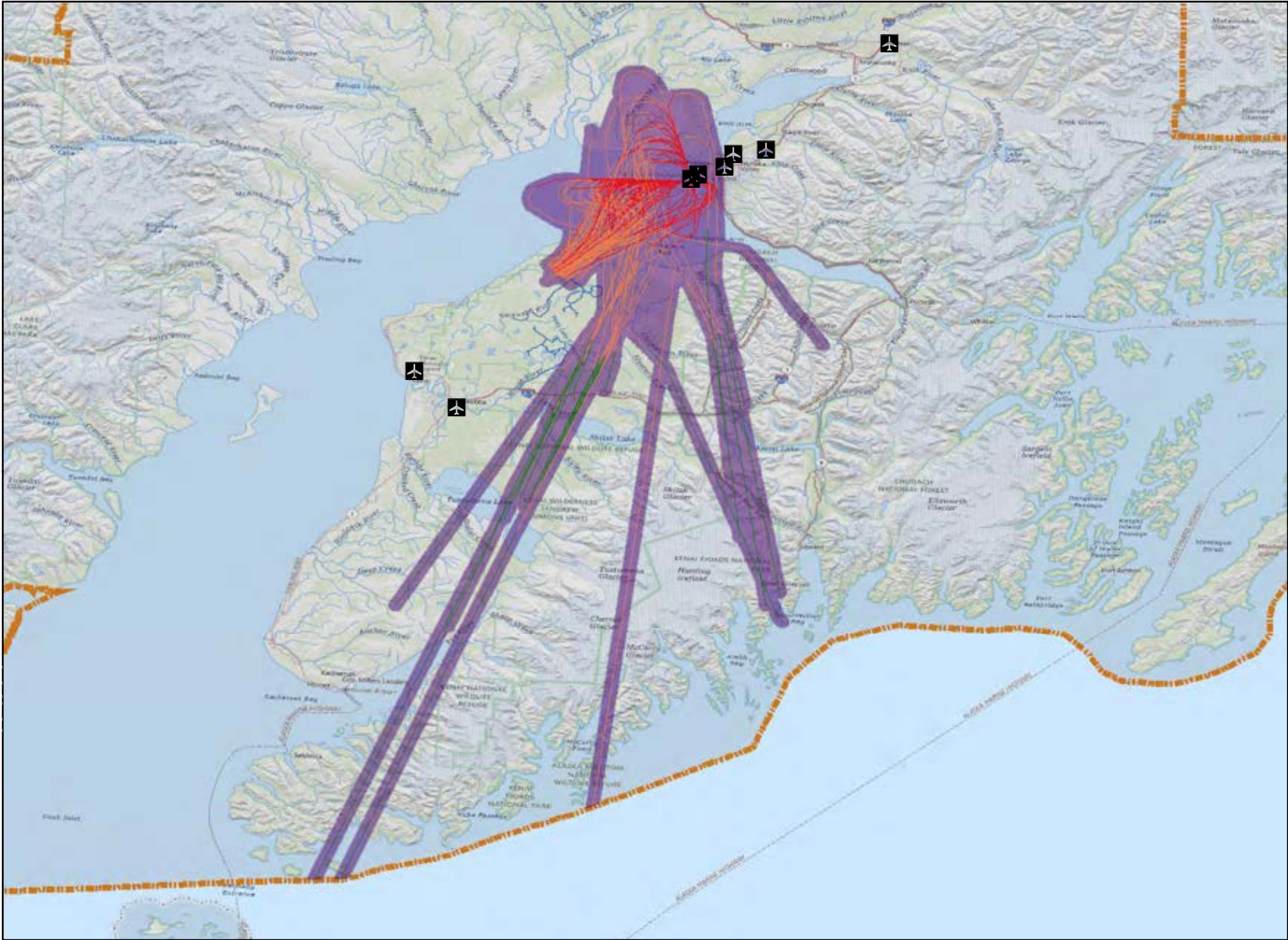
0 1.5 3 6 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 10

Existing Conditions - ANC E-SE Vector Arrivals



LEGEND

Existing Conditions ANC S-SW Vector Arrivals Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
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- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

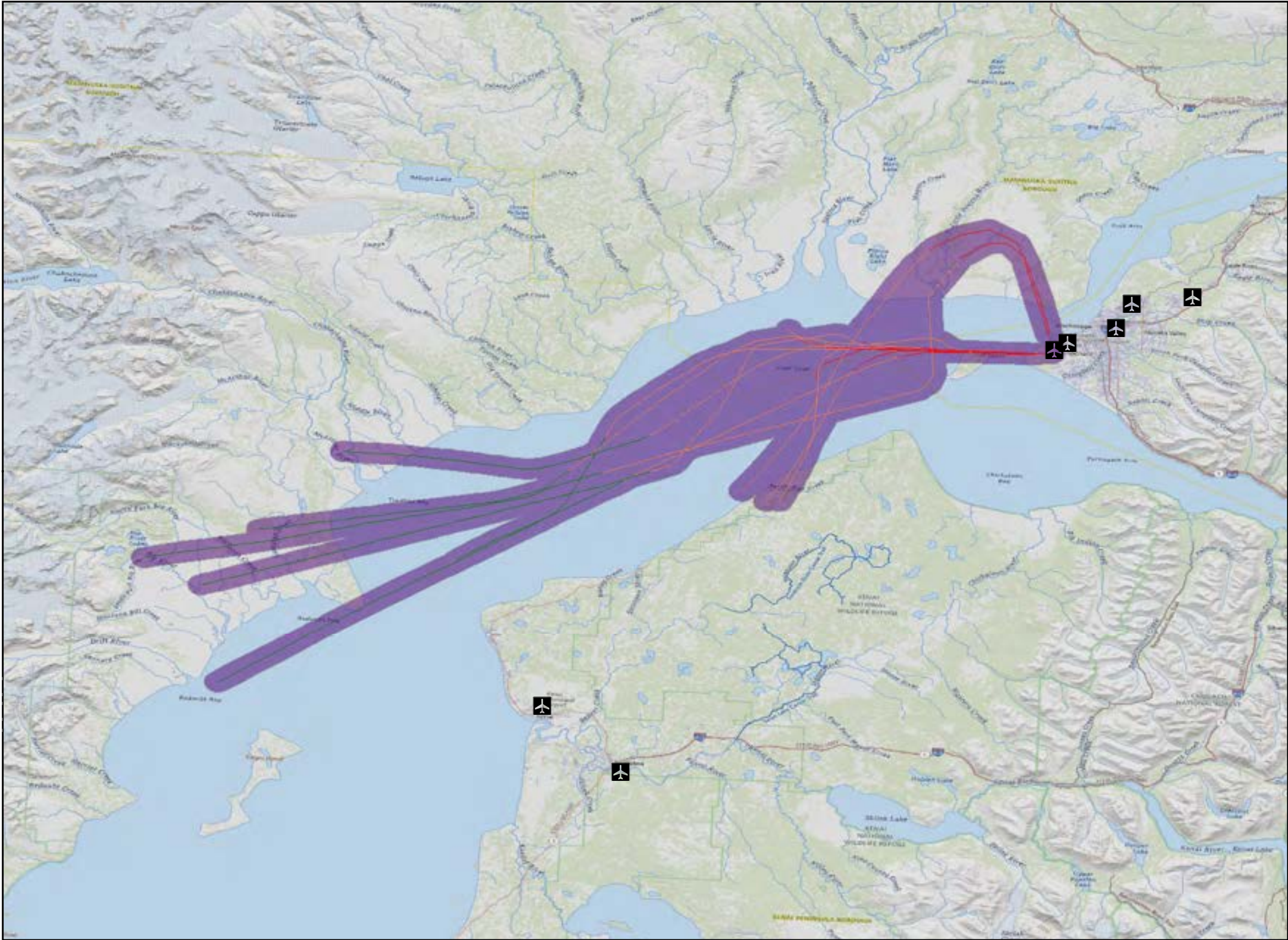
0 3.5 7 14 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 11

Existing Conditions - ANC S-SE Vector Arrivals



LEGEND

Existing Conditions ANC W Vector Arrivals Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

Existing Conditions ANC W Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

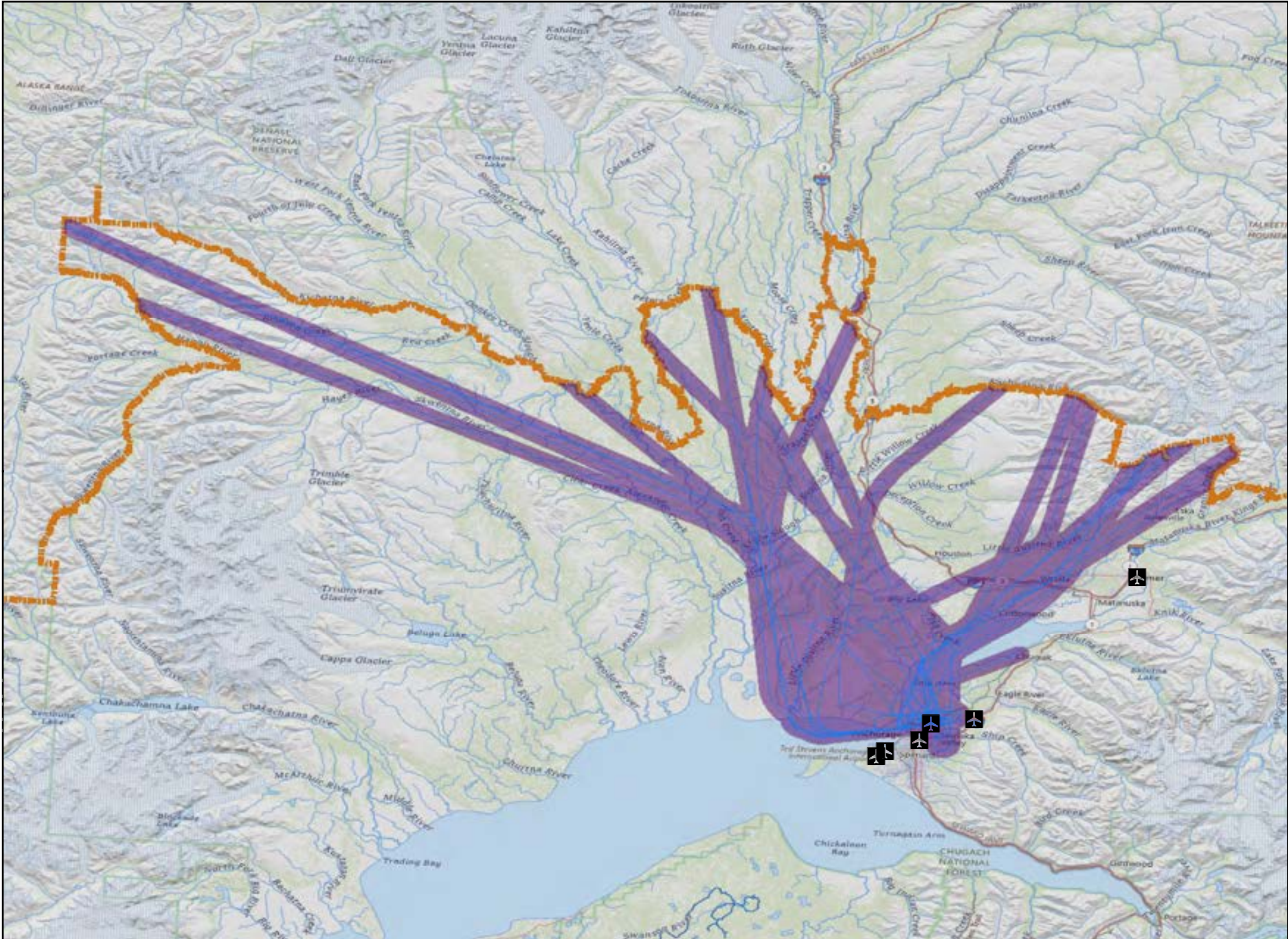
PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983

Scale: 1:2,631,162

0 2 4 8 Miles



LEGEND

- Existing Conditions EDF N Vector Arrivals Flight Tracks
- Existing Conditions EDF N Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
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FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

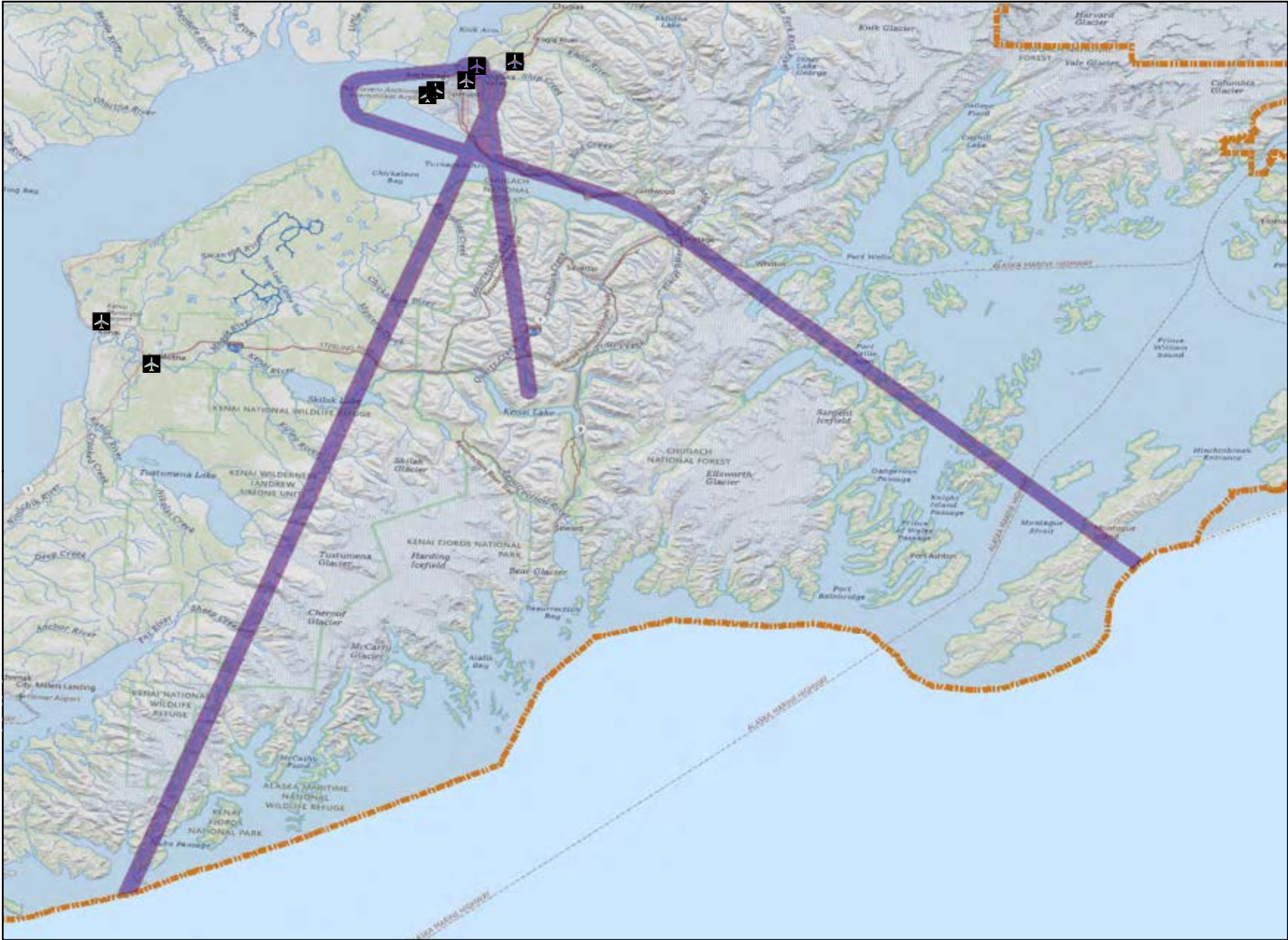
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 3

Existing Conditions - EDF N Vector Arrivals



LEGEND

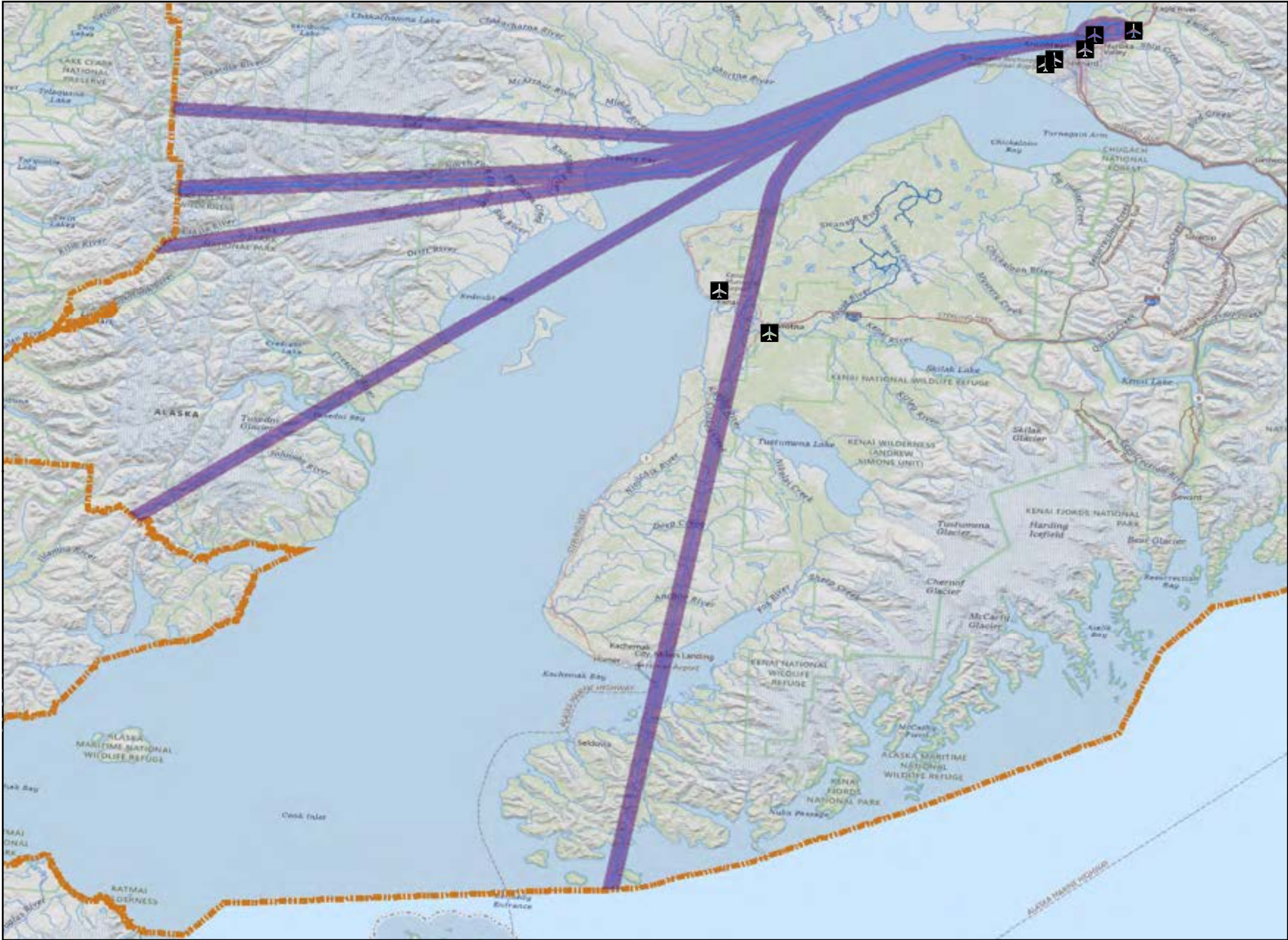
- Existing Conditions EDF S Vector Arrivals Flight Tracks
- Existing Conditions EDF S Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

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Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions EDF W-SW Vector Arrivals Flight Tracks
- Existing Conditions EDF W-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

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Scale: 1:2,631,162

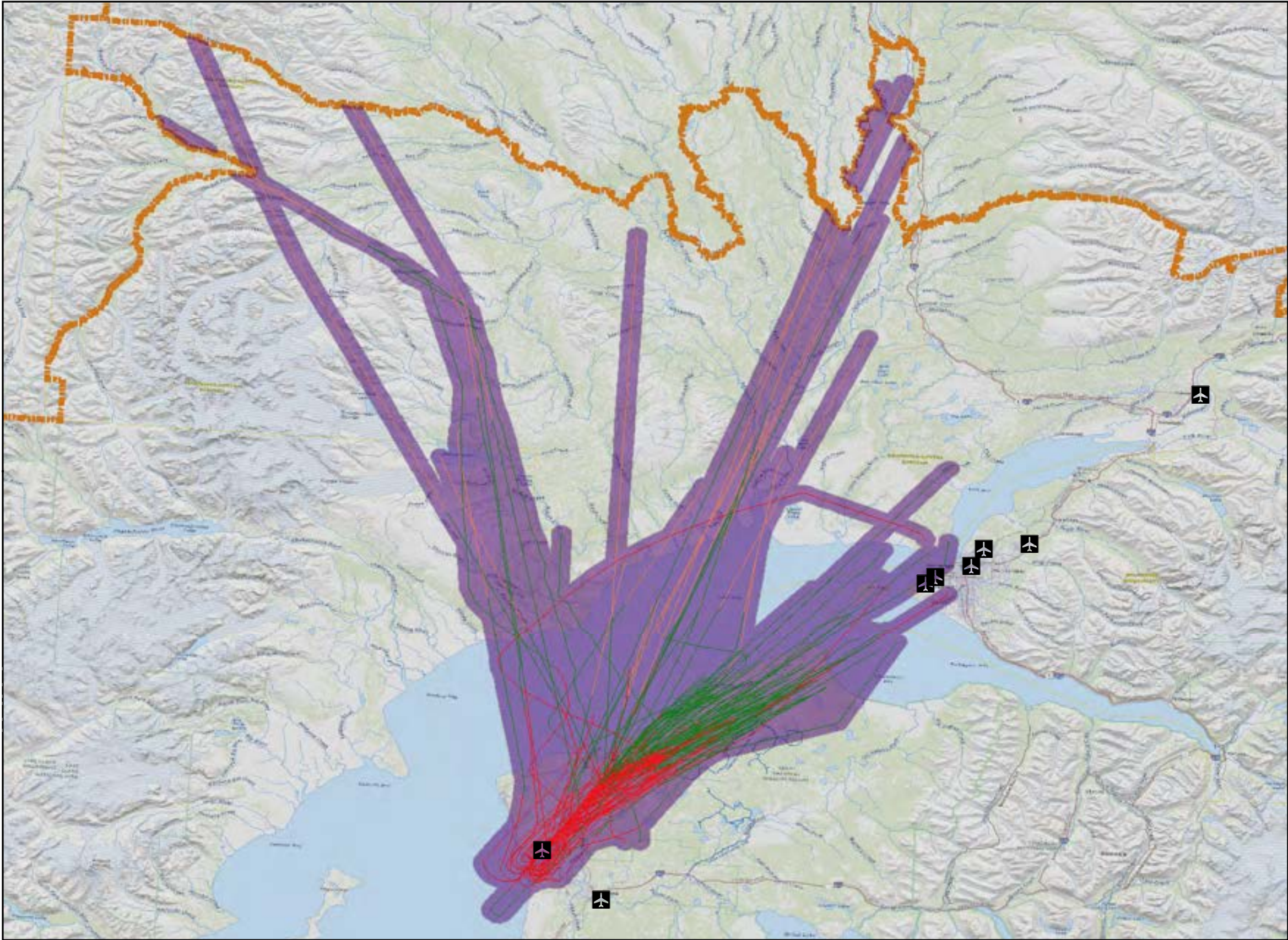
0 3 6 12 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 5

Existing Conditions - EDF W-SW Vector Arrivals



LEGEND

Existing Conditions ENA N-NE Vector Arrivals Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL -10,000 ft. MSL
- 10,001 ft. MSL -18,000 ft. AGL
- Existing Conditions ENA N-NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

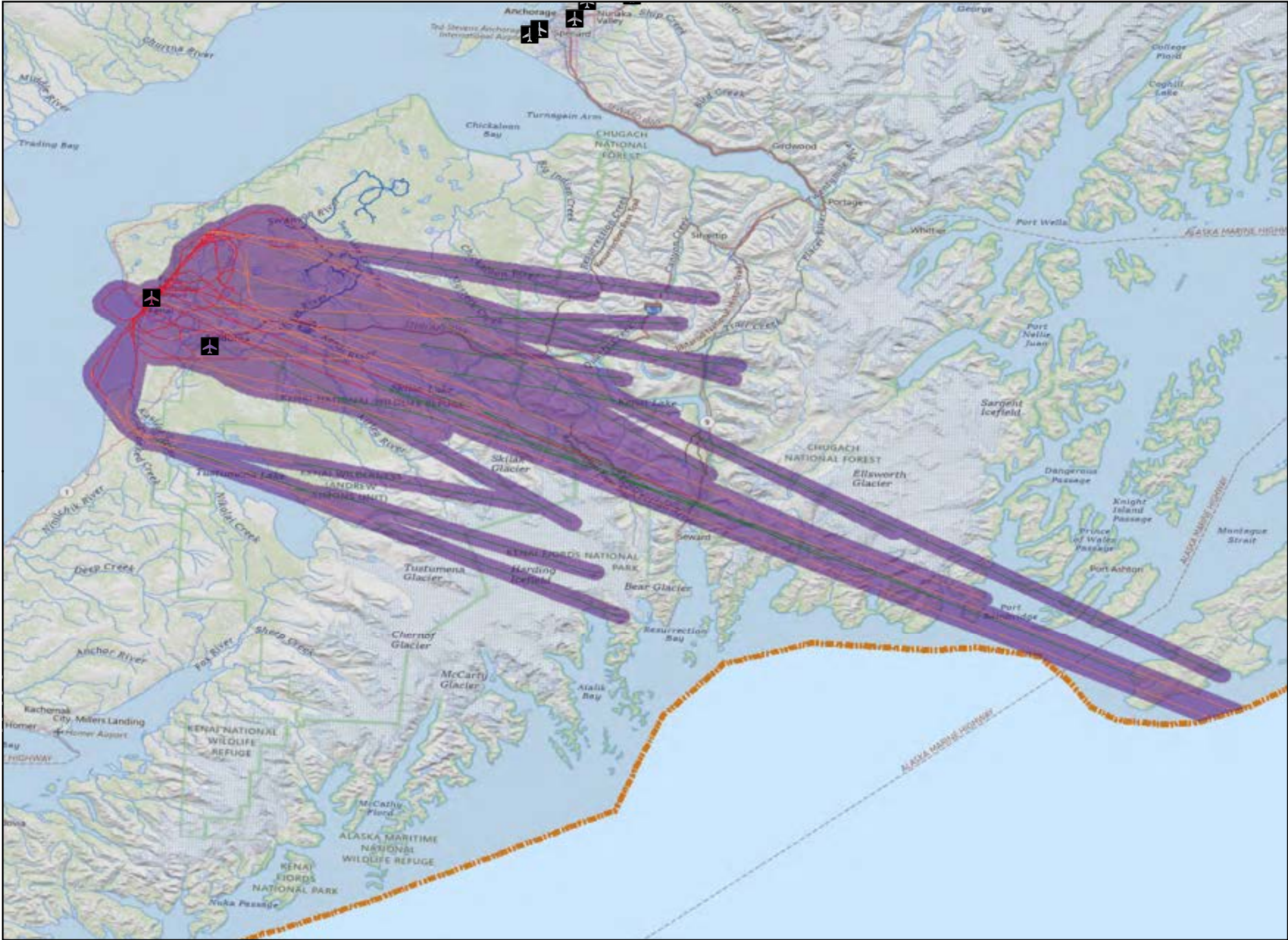
Airport Identifier and Name:

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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 2.5 5 10 Miles

North Arrow



LEGEND

Existing Conditions ENA SE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ENA SE Vector Arrivals Flight Corridor
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- General Study Area
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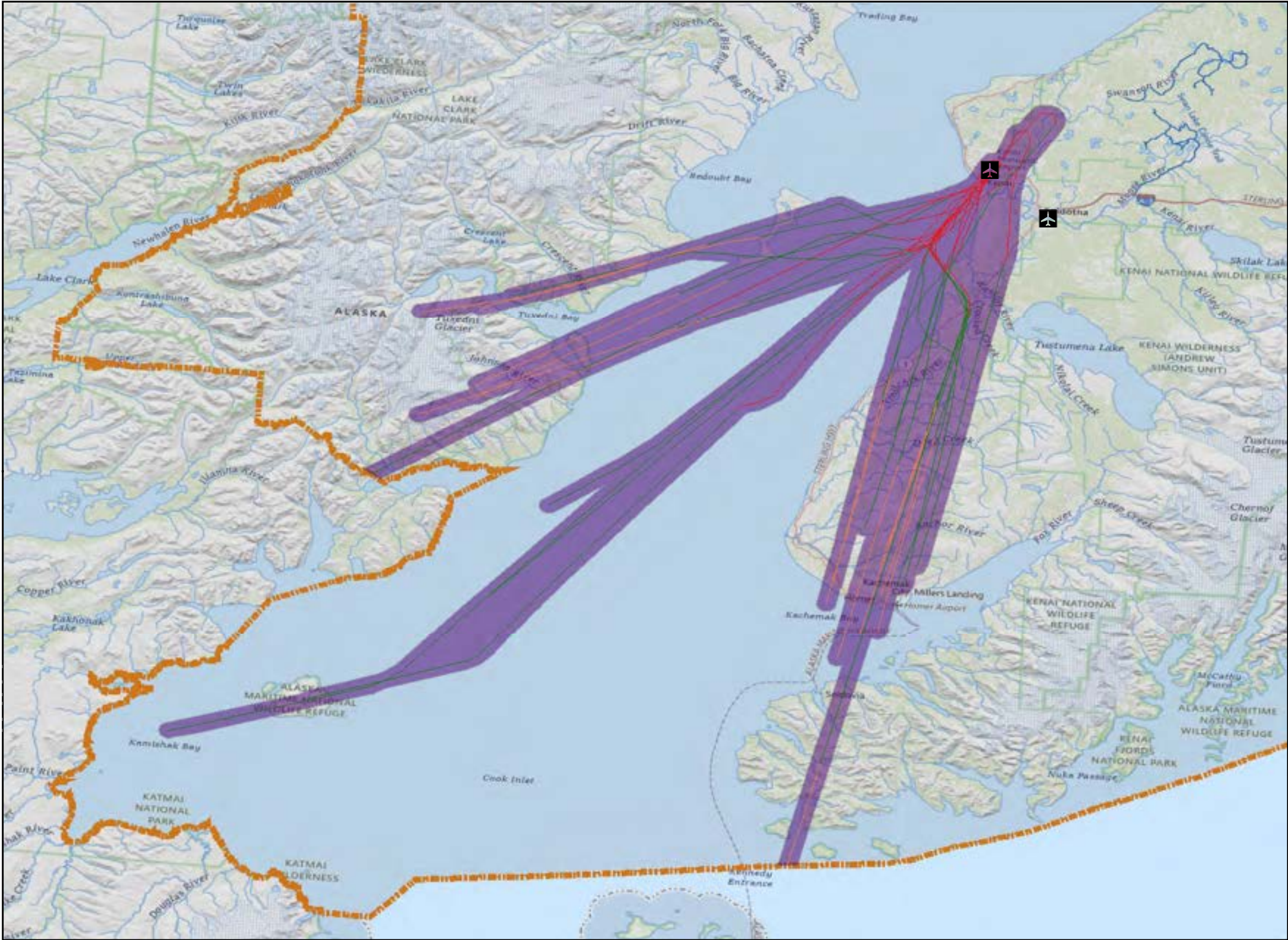
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA EC 2

Existing Conditions - ENA SE Vector Arrivals



LEGEND

Existing Conditions ENA S-SW Vector Arrivals Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL -10,000 ft. MSL
- 10,001ft. MSL - 18,000 ft. AGL
- Existing Conditions ENA S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

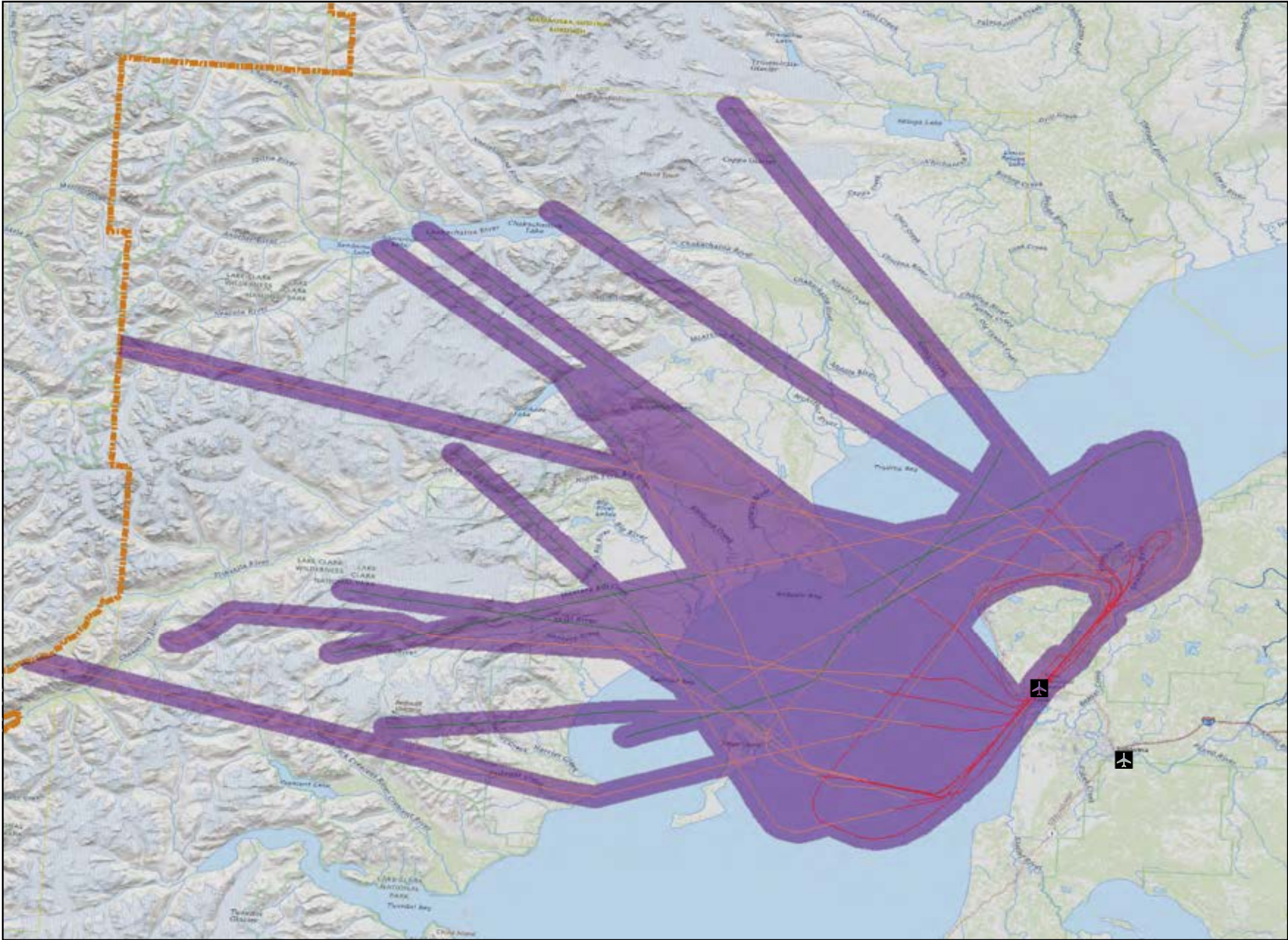
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions ENA NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ENA NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



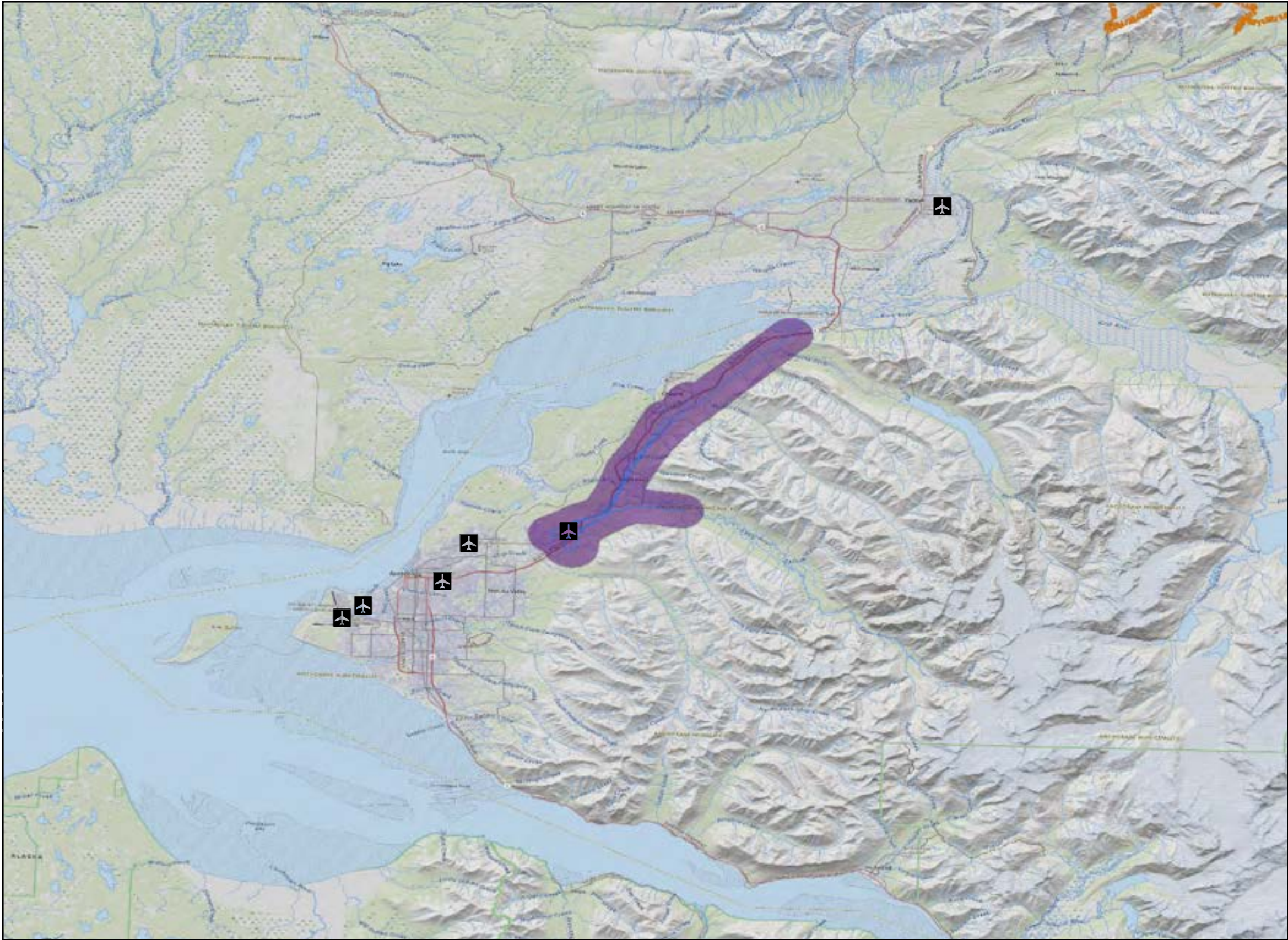
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA EC 4

Existing Conditions - ENA NW Vector Arrivals



LEGEND

Existing Conditions FRN NE Vector Arrivals Flight Tracks

Existing Conditions FRN NE Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

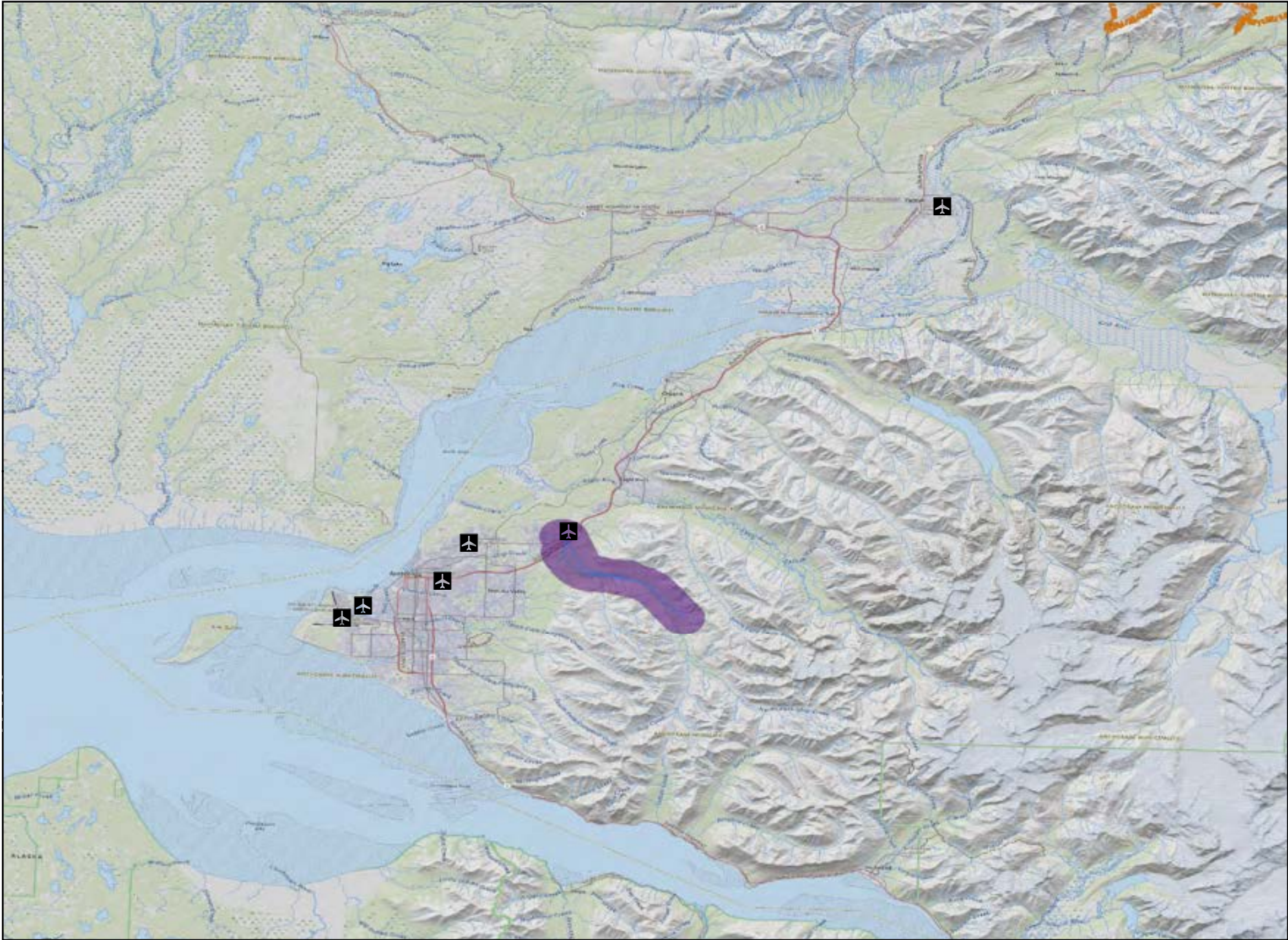
PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection :GCS North American 1983

Scale: 1:2,631,162

0153060 Miles



LEGEND

- Existing Conditions FRN SE Vector Arrivals Flight Tracks
- Existing Conditions FRN SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

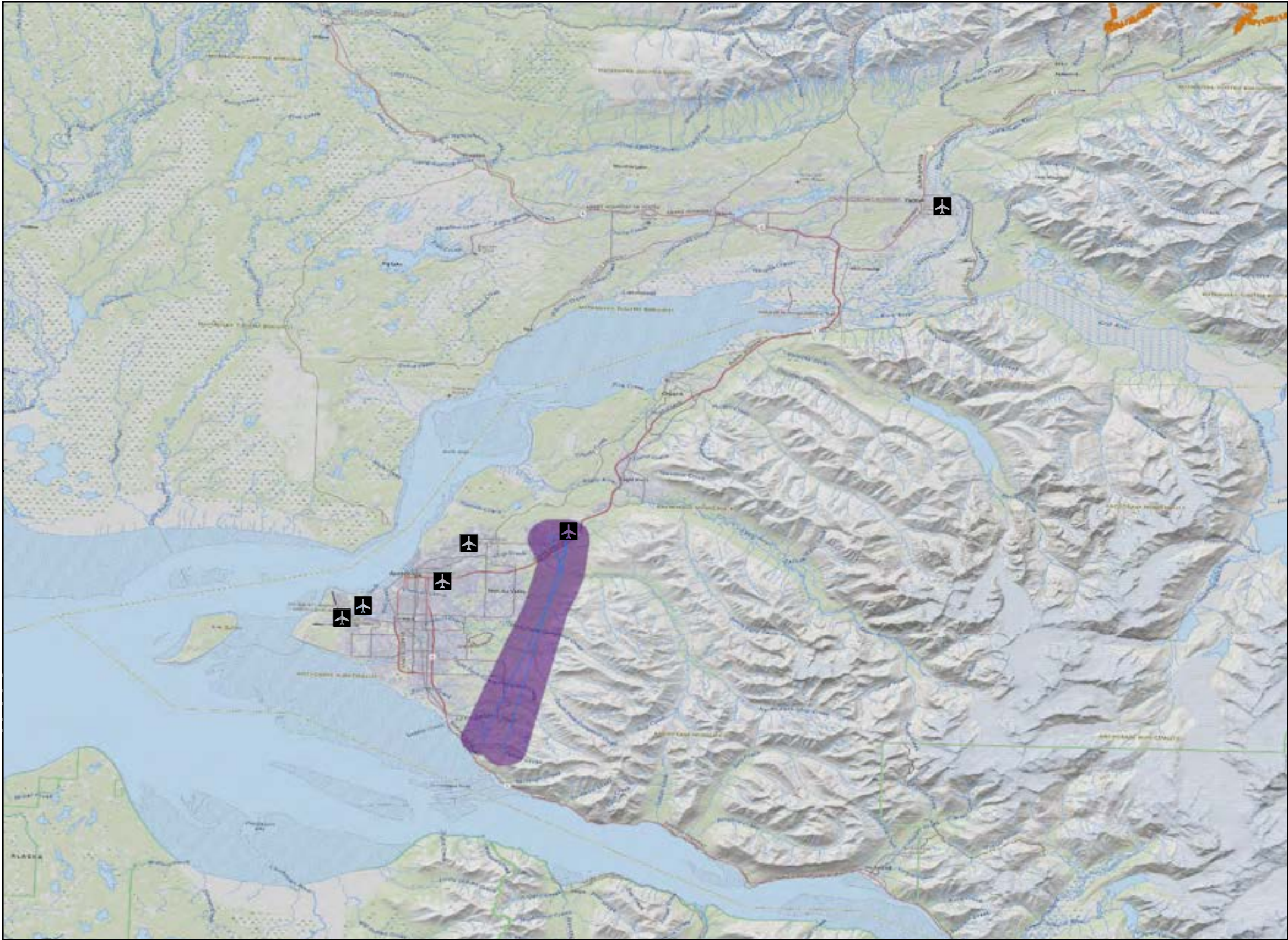
0 1 2 4 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN EC 2

Existing Conditions - FRN SE Vector Arrivals



LEGEND

- Existing Conditions FRN SW Vector Arrivals Flight Tracks
- Existing Conditions FRN SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

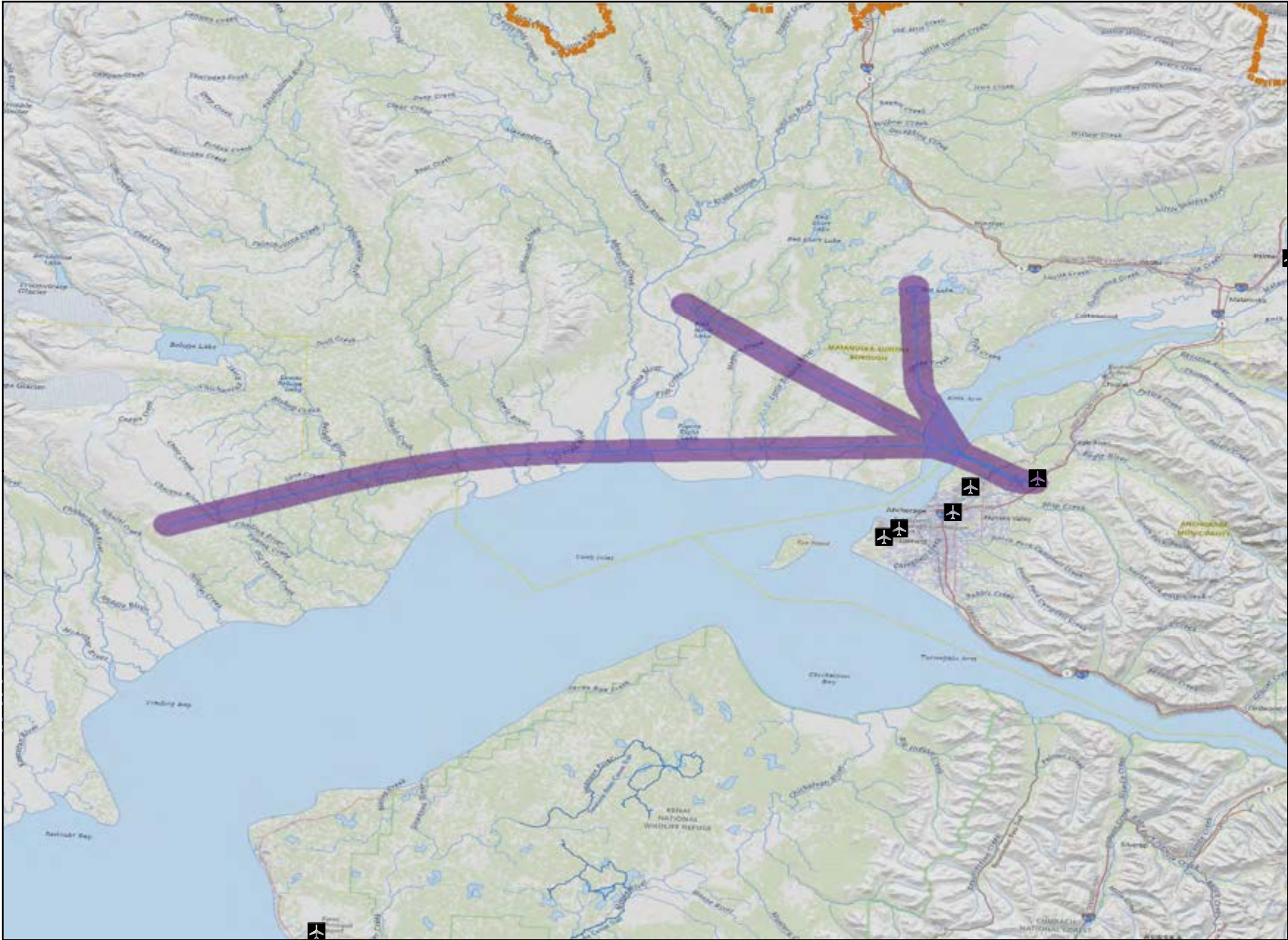
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1 2 4 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions FRN W-NW Vector Arrivals Flight Tracks
- Existing Conditions FRN NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

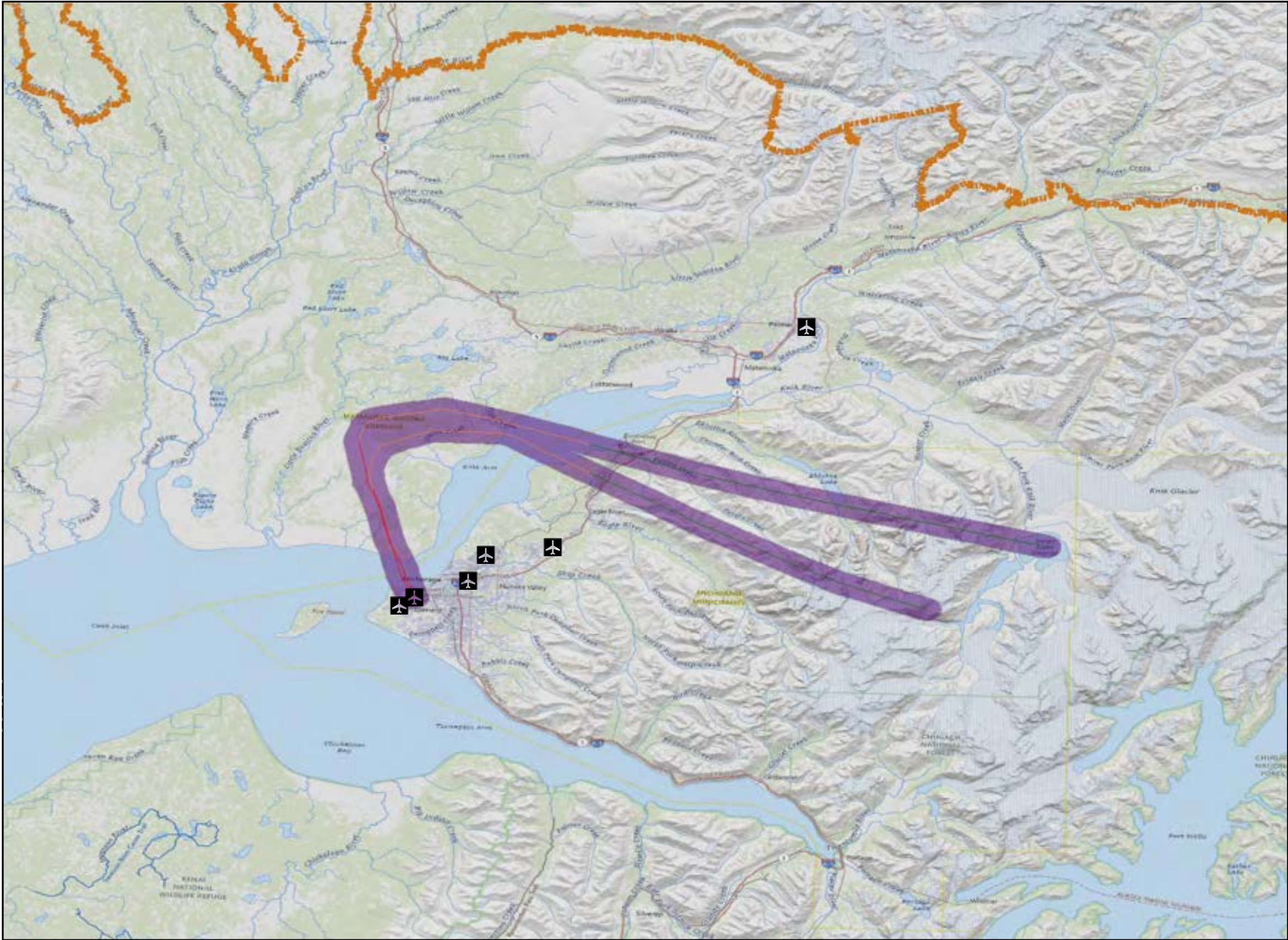
0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDG/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions LHD E Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions LHD E Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles



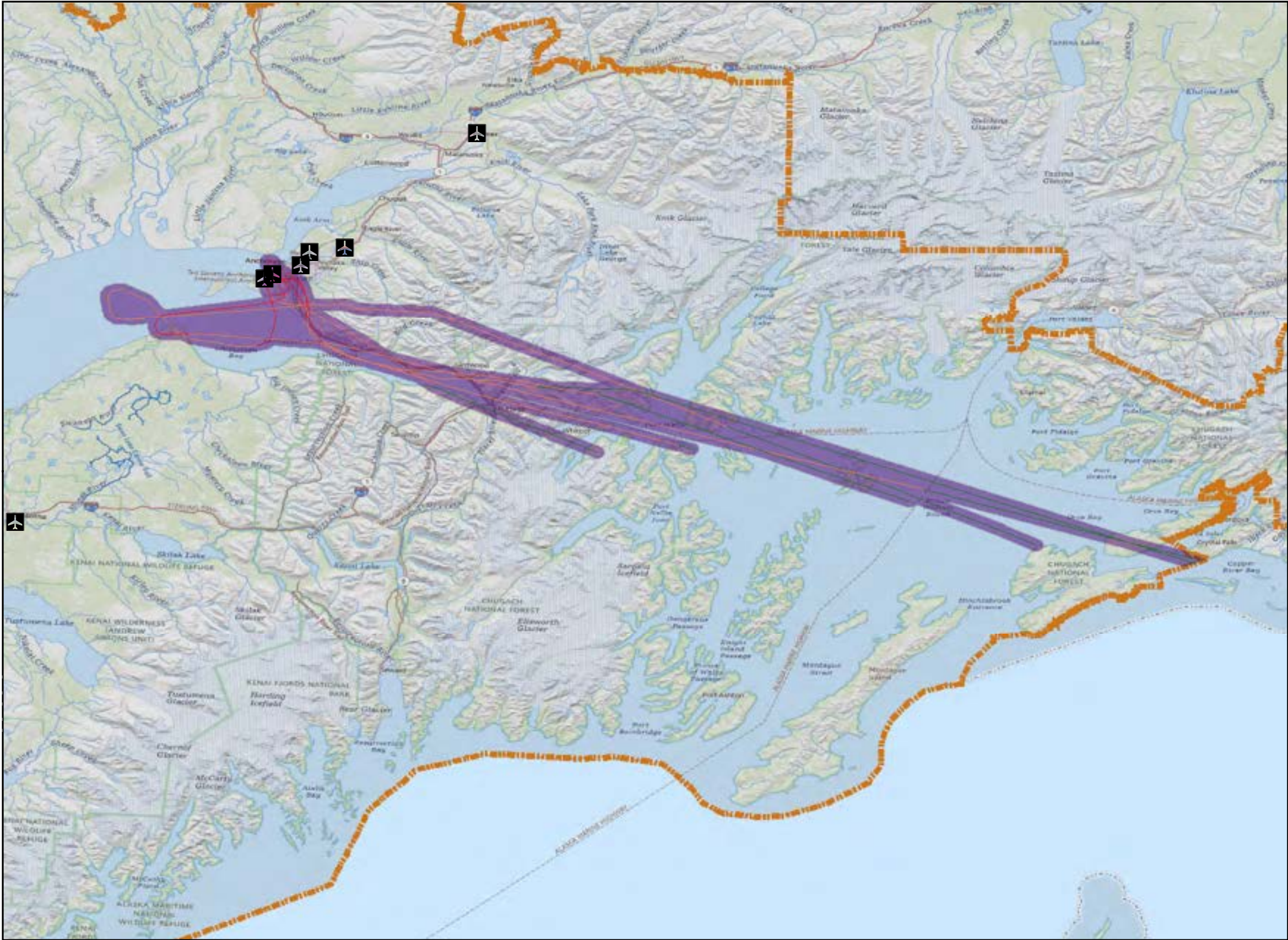
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD EC 1

Existing Conditions - LHD E Vector Arrivals



LEGEND

Existing Conditions LHD SE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions LHD SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

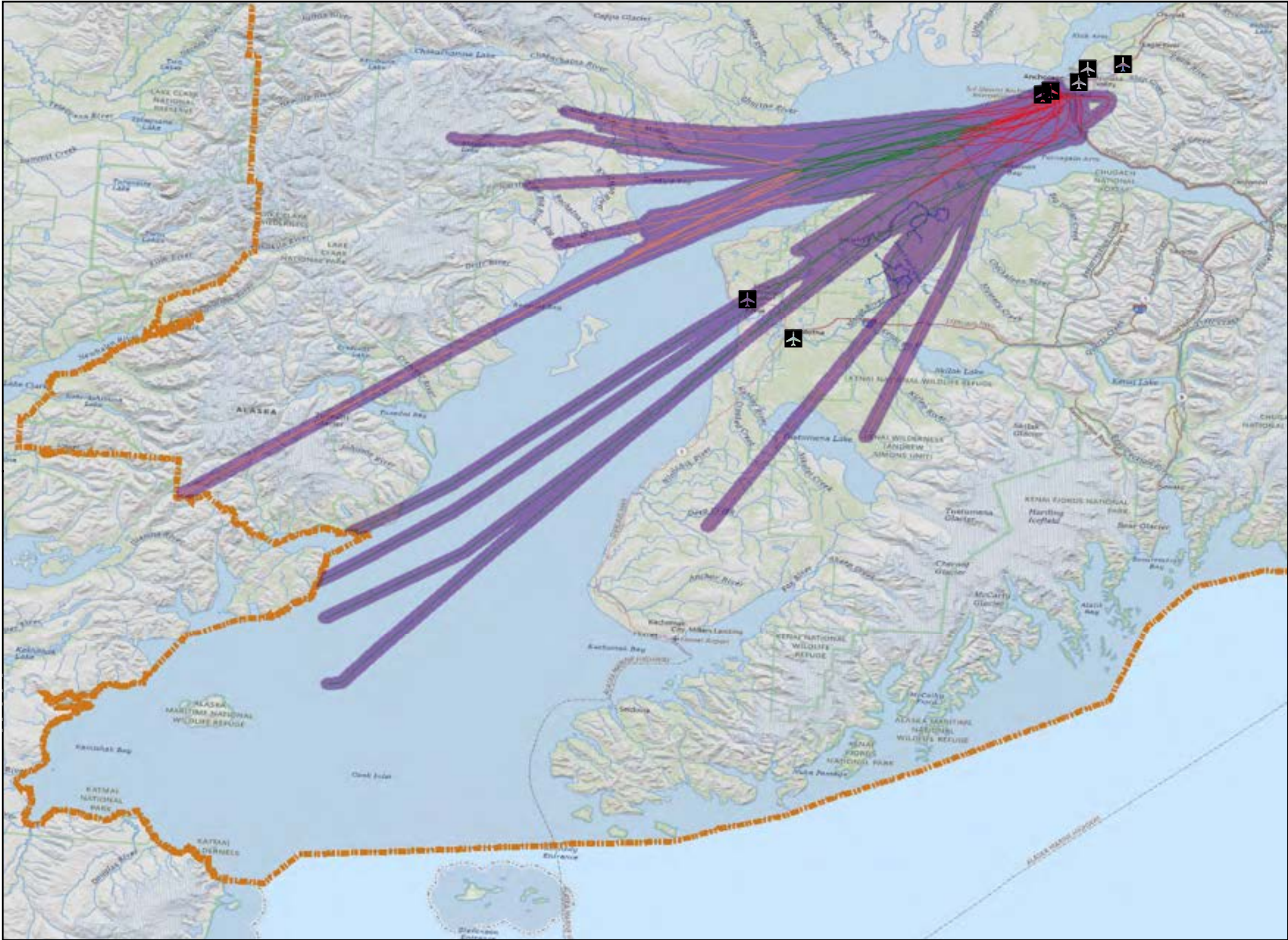
Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.25 6.5 13 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD EC 2

Existing Conditions - LHD SE Vector Arrivals



LEGEND

Existing Conditions LHD SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions LHD SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

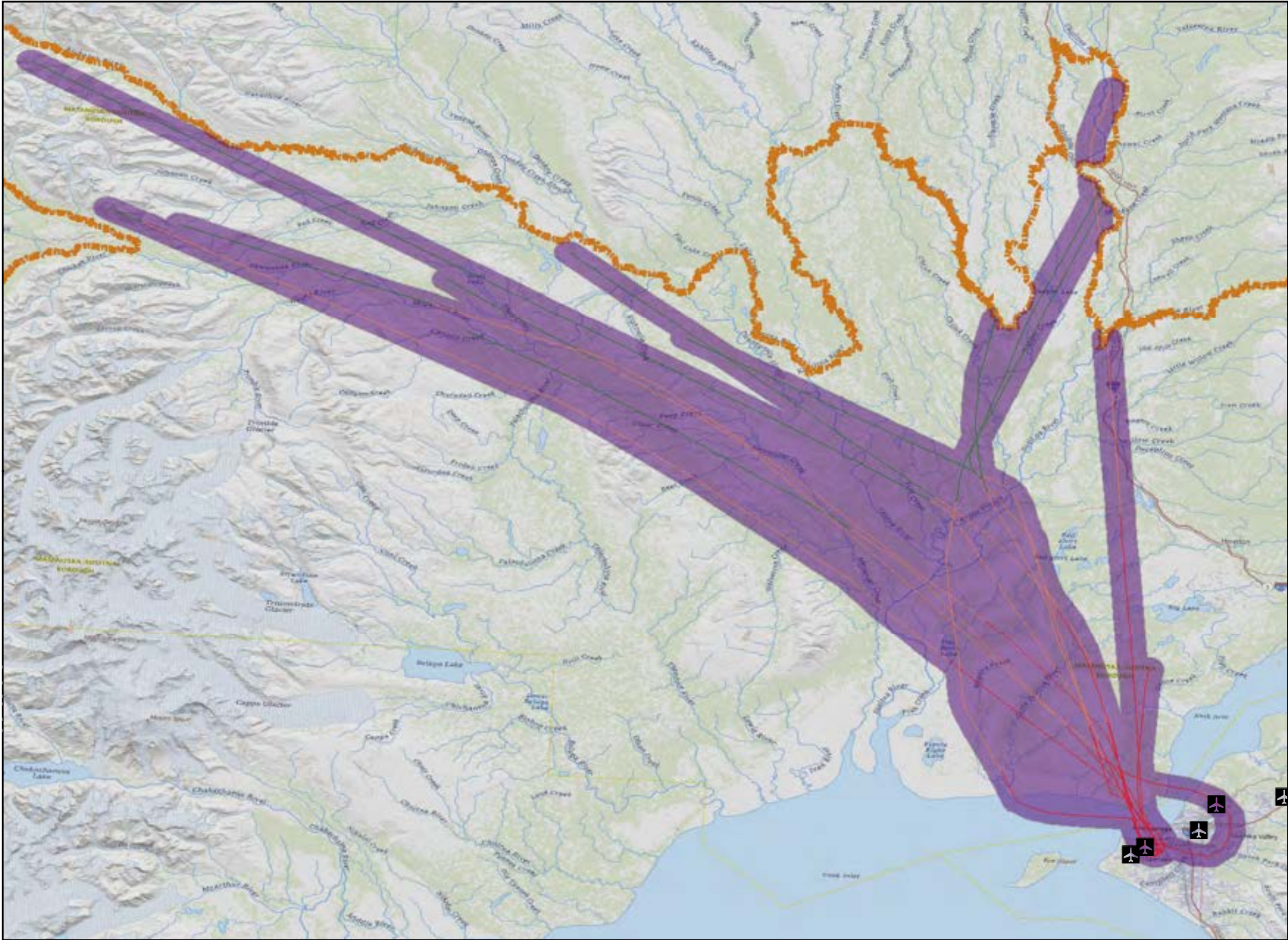
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.25 6.5 13 Miles



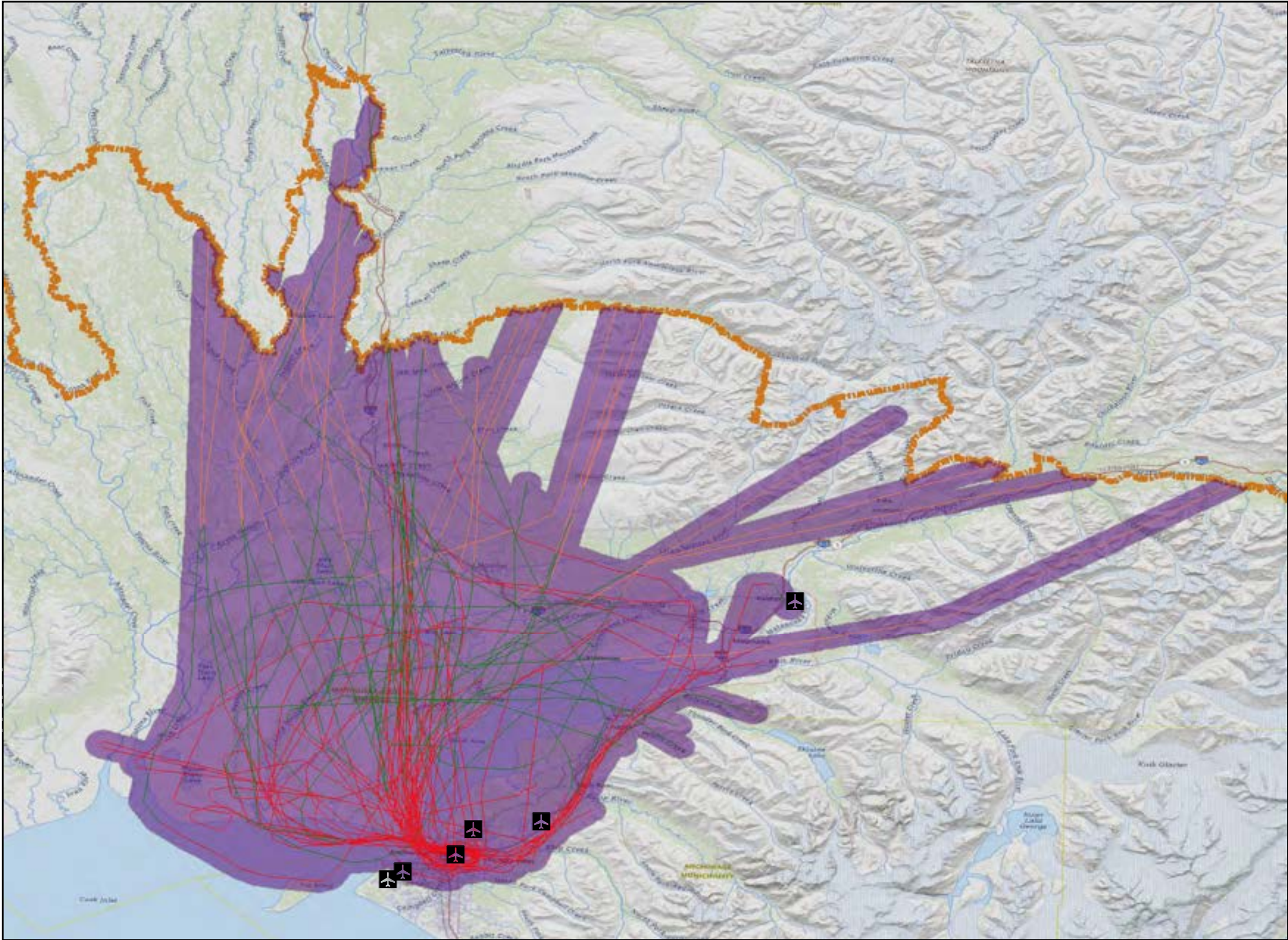
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD EC 4

Existing Conditions - LHD N-NW Vector Arrivals



LEGEND

Existing Conditions MRI N-NE Vector Arrivals Flight Tracks

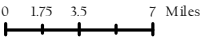
- <3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions MRI N-NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

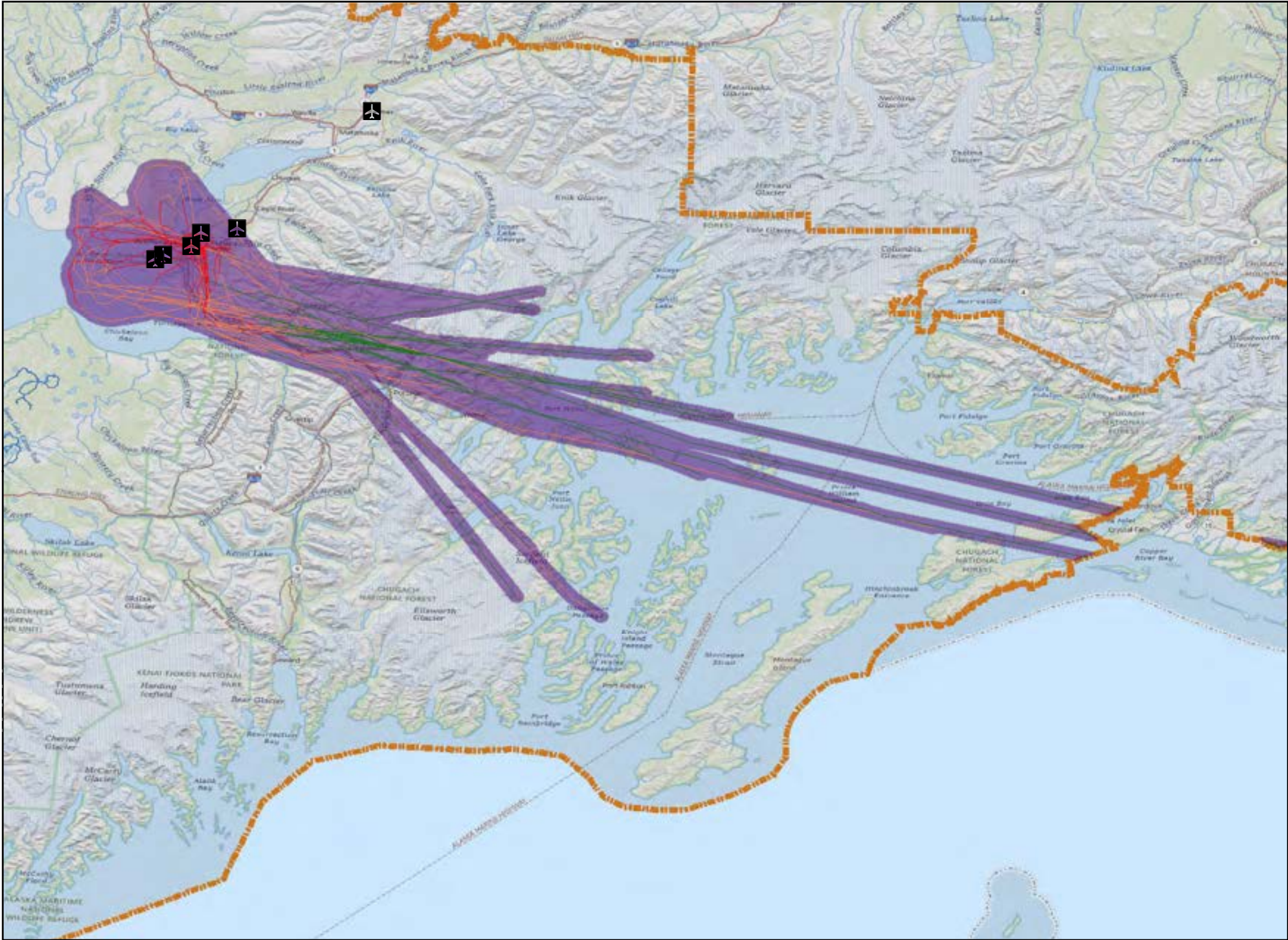
Projection: GCS North American 1983
Scale: 1:2,631,162



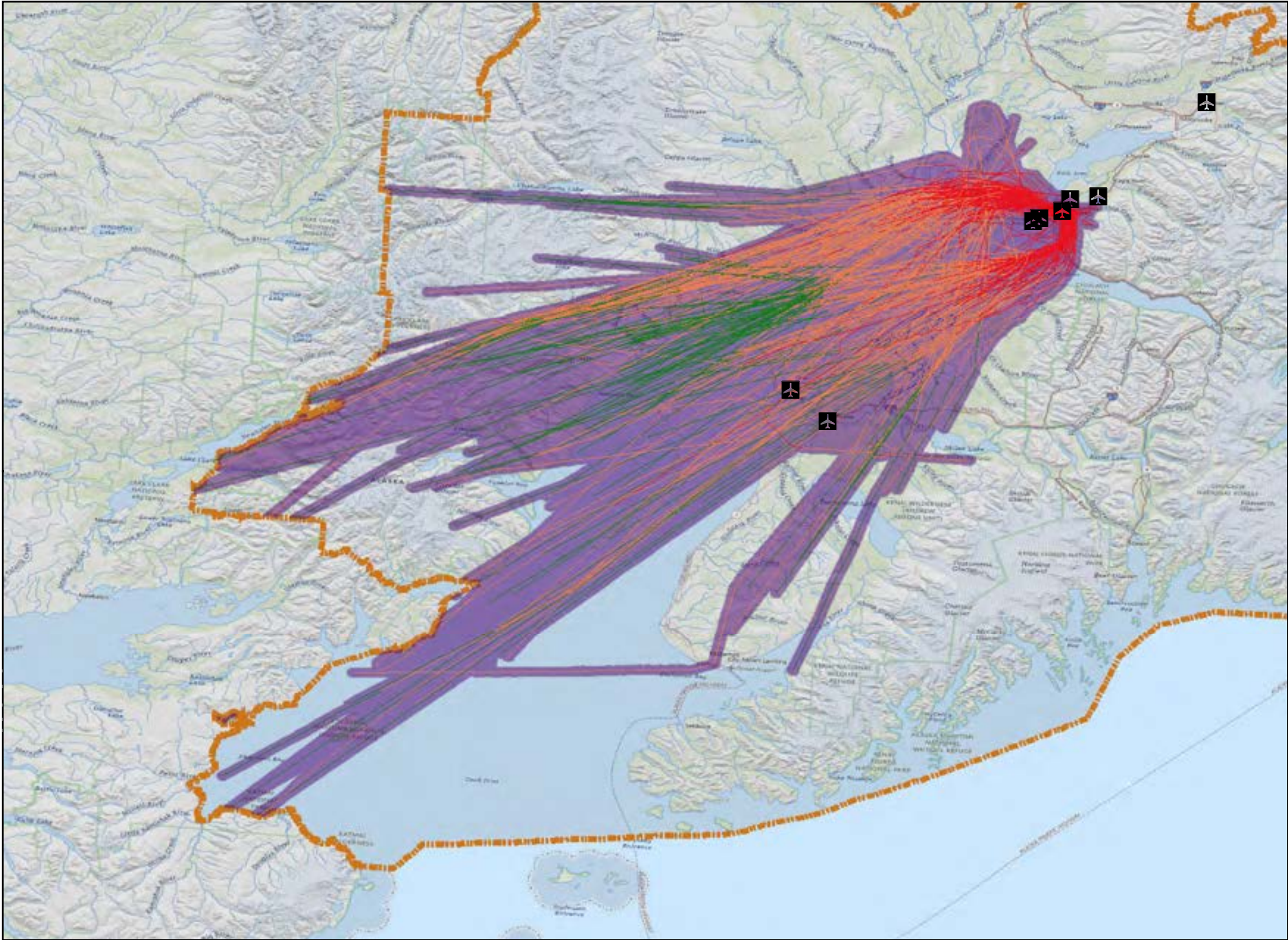
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI EC 1

Existing Conditions - MRI N-NE Vector Arrivals



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions MRI S-SW Vector Arrivals Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL -10,000 ft. MSL
- 10,001 ft. MSL -18,000 ft. AGL
- Existing Conditions MRI S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

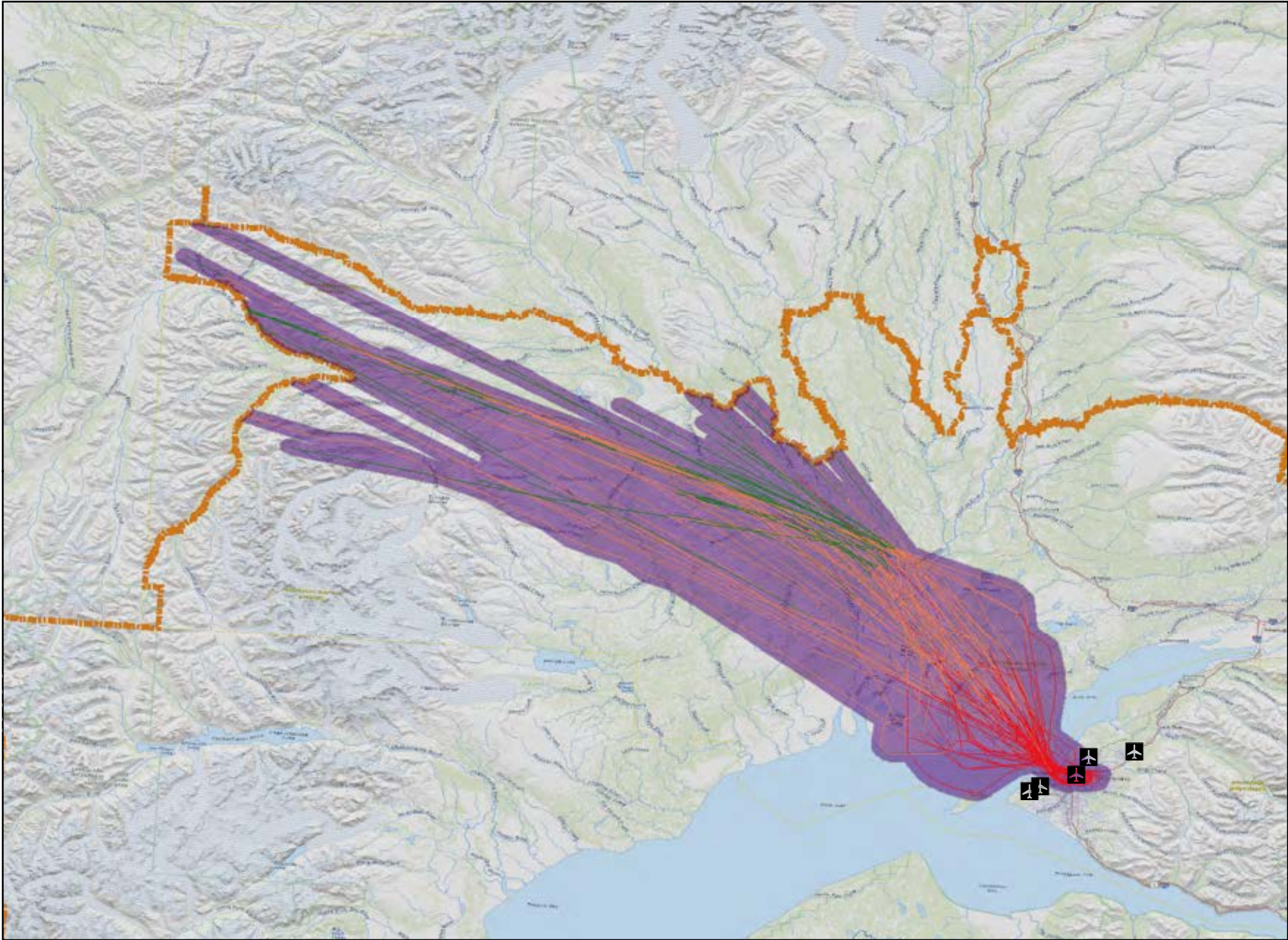
Projection :GCS North American 1983
Scale: 1:2,631,162

0 4 8 16 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI EC 3

Existing Conditions - MRI S-SW Vector Arrivals



LEGEND

Existing Conditions MRI NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions MRI NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

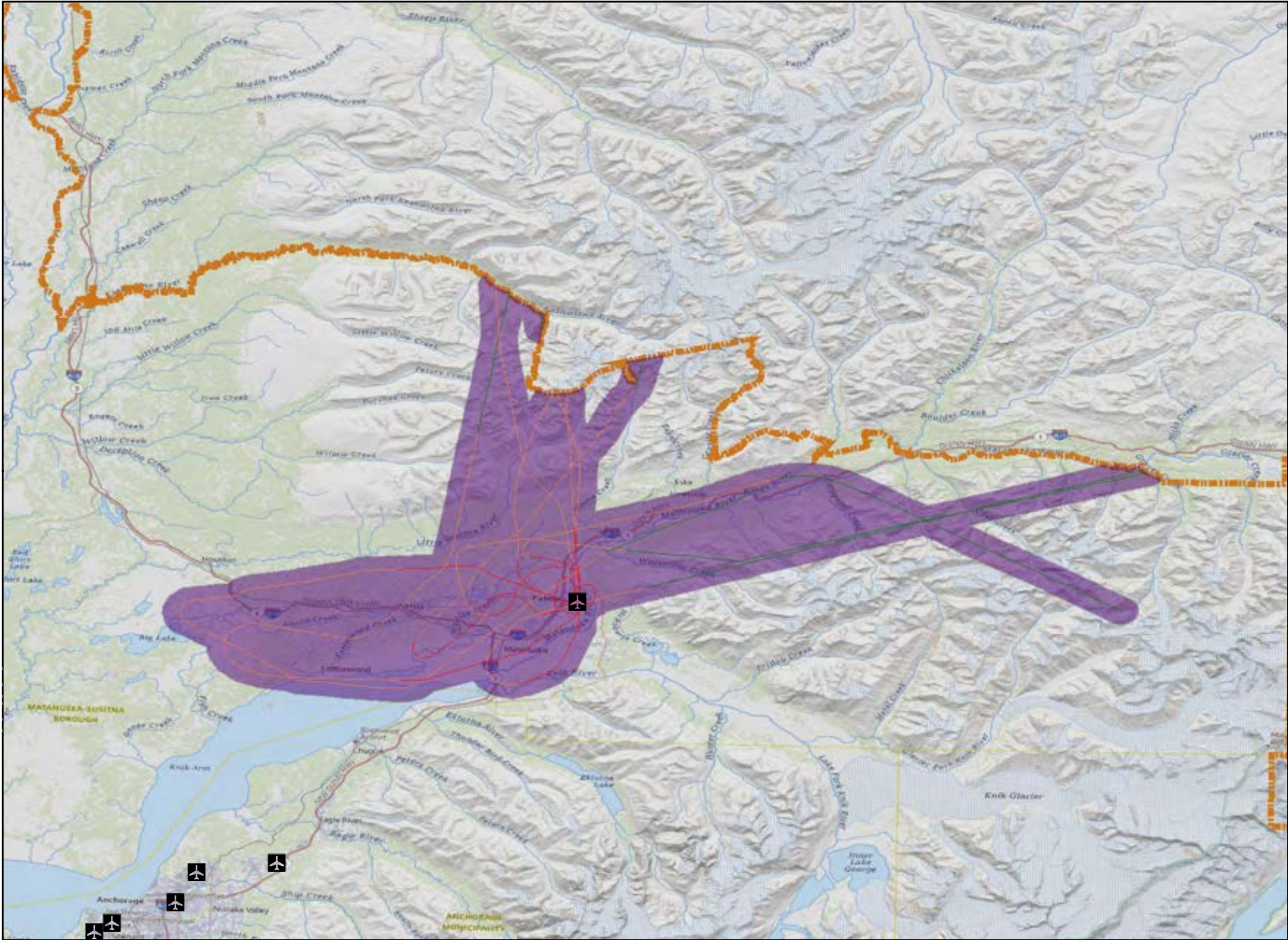
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions PAQ N-NE Vector Arrivals Flight Tracks
- <3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions PAQ N-NE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

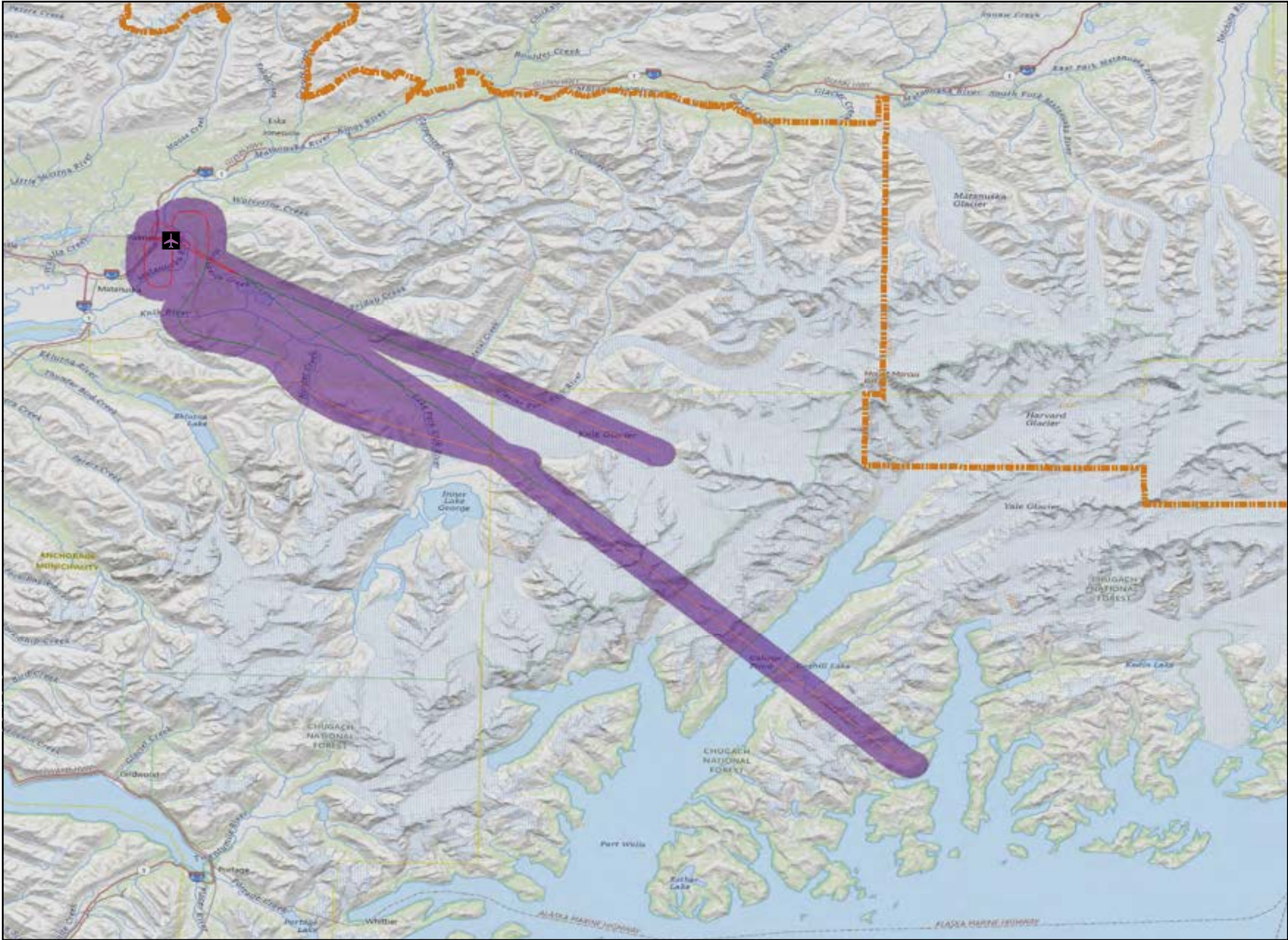
0 1.5 3 6 Miles



Sources: USGS The National Map National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER
Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ EC 1

Existing Conditions - PAQ N-NE Vector Arrivals



LEGEND

Existing Conditions PAQ SE Vector Arrivals Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

Existing Conditions PAQ SE Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

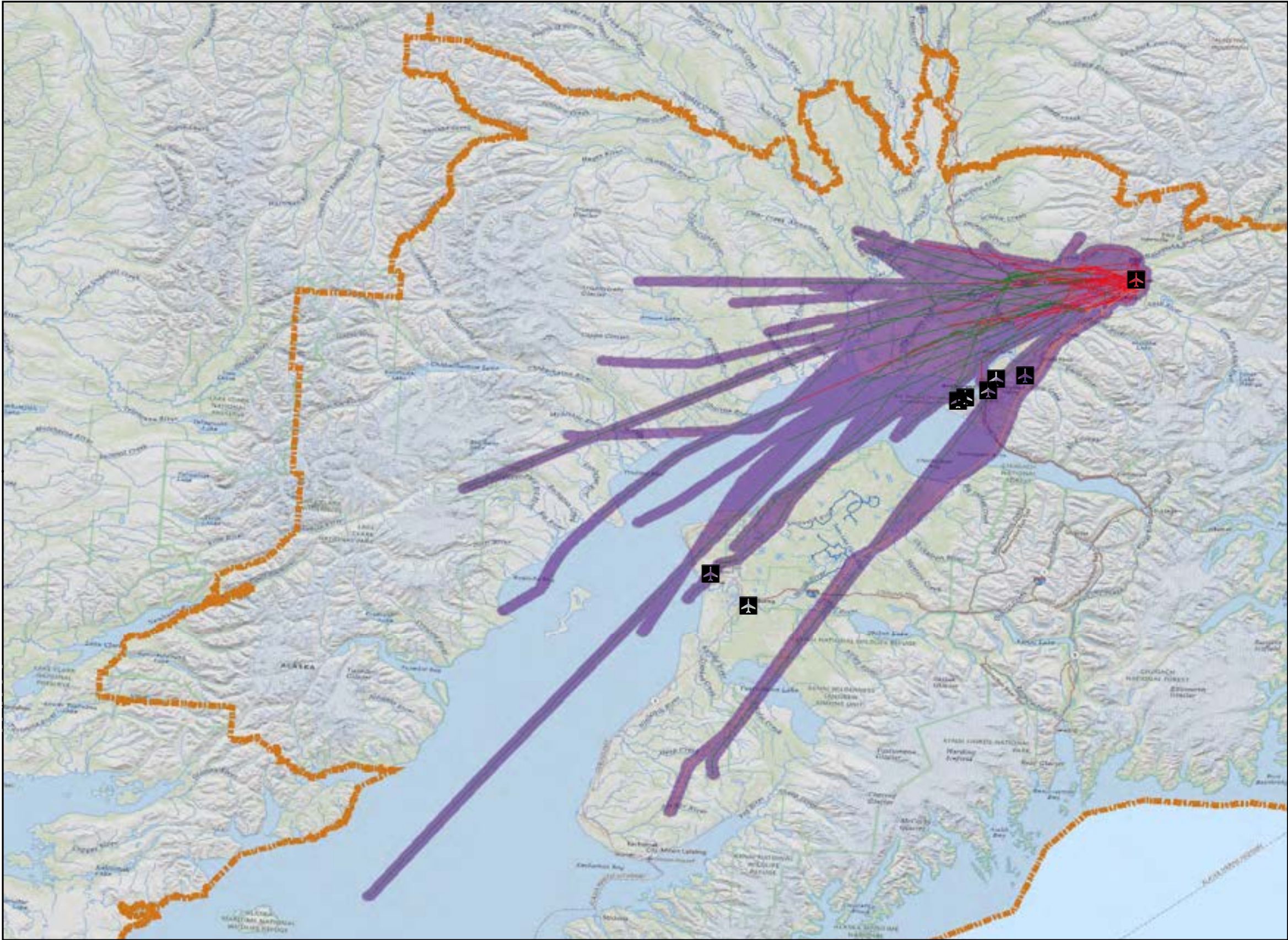
PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983

Scale: 1:2,631,162

0 1.5 3 6 Miles



LEGEND

Existing Conditions PAQ W-SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions PAQ W-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

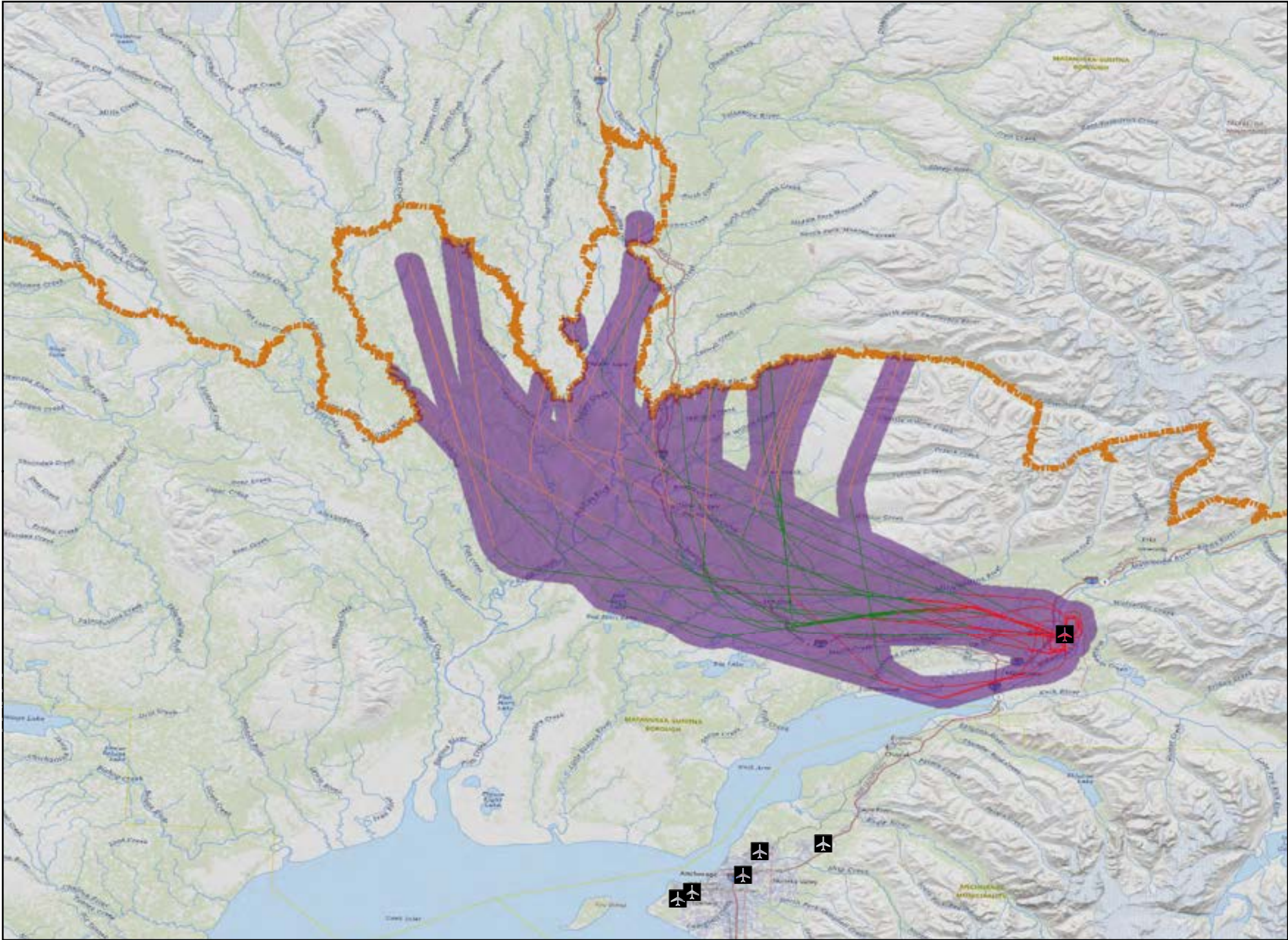
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions PAQ N-NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions PAQ N-NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

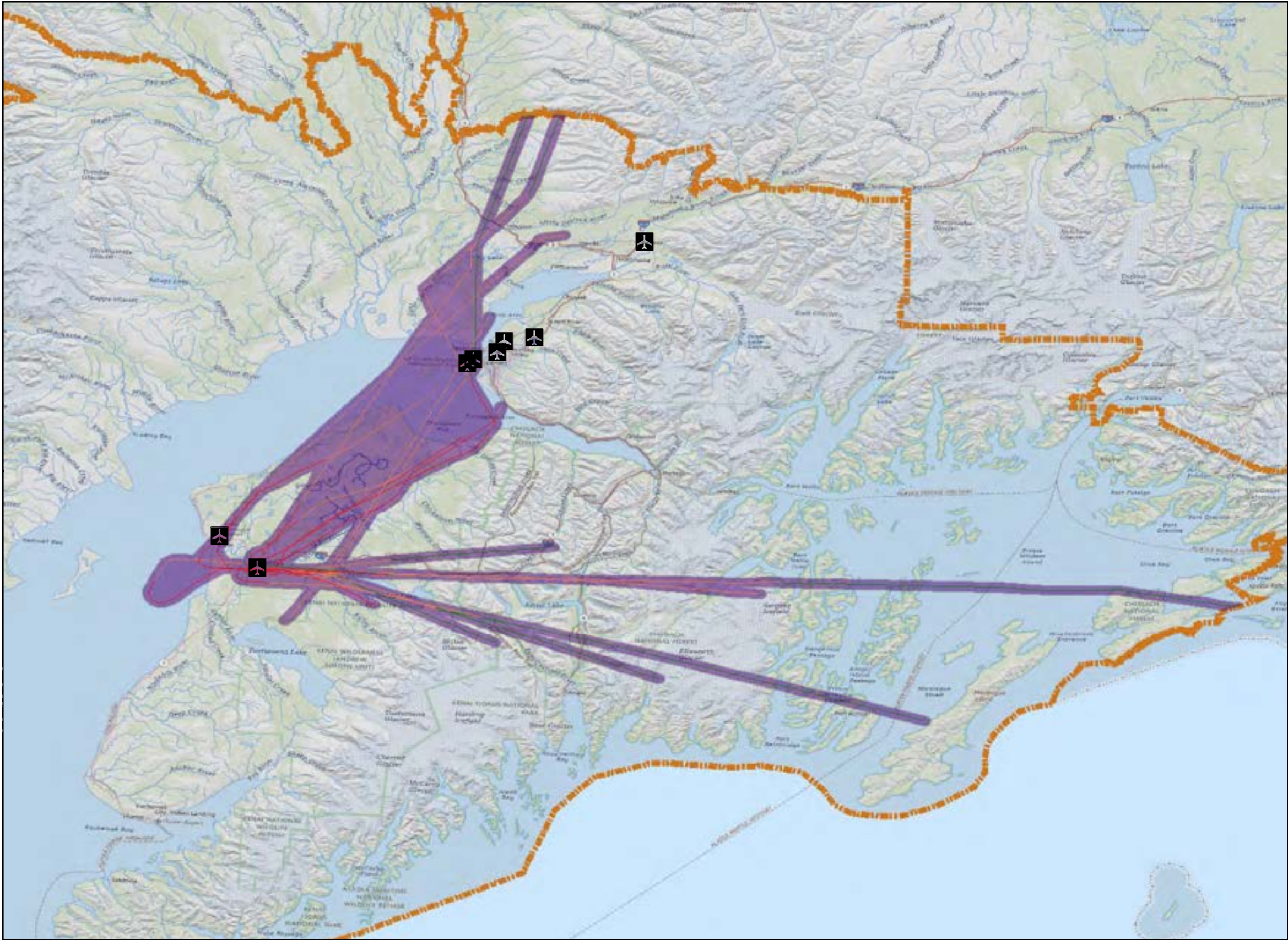
0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions SXQ E-NE Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions SXQ E-NE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

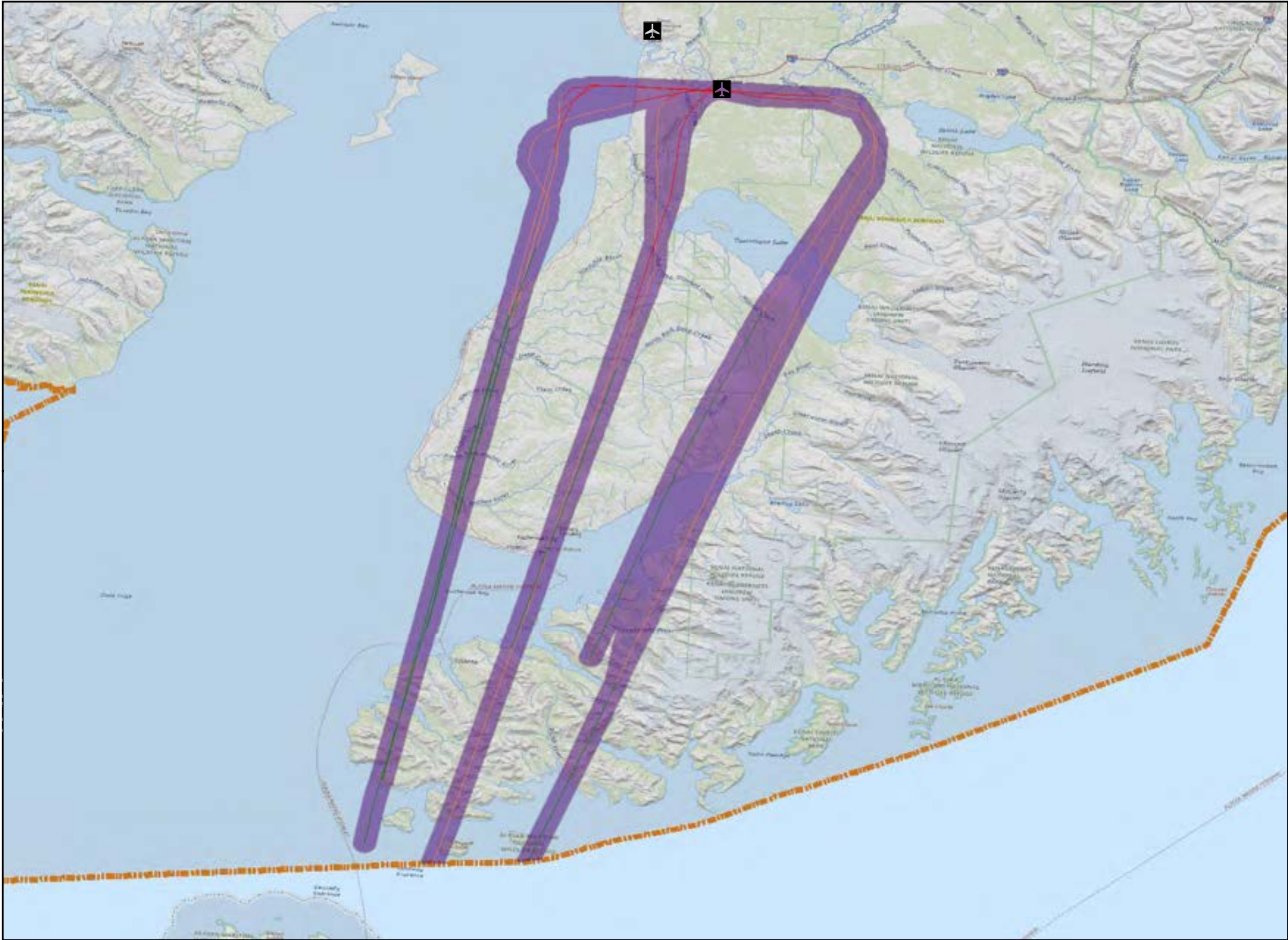
0 4 8 16 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ EC 1

Existing Conditions - SXQ E-NE Vector Arrivals



LEGEND

Existing Conditions SXQ S Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions SXQ S Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

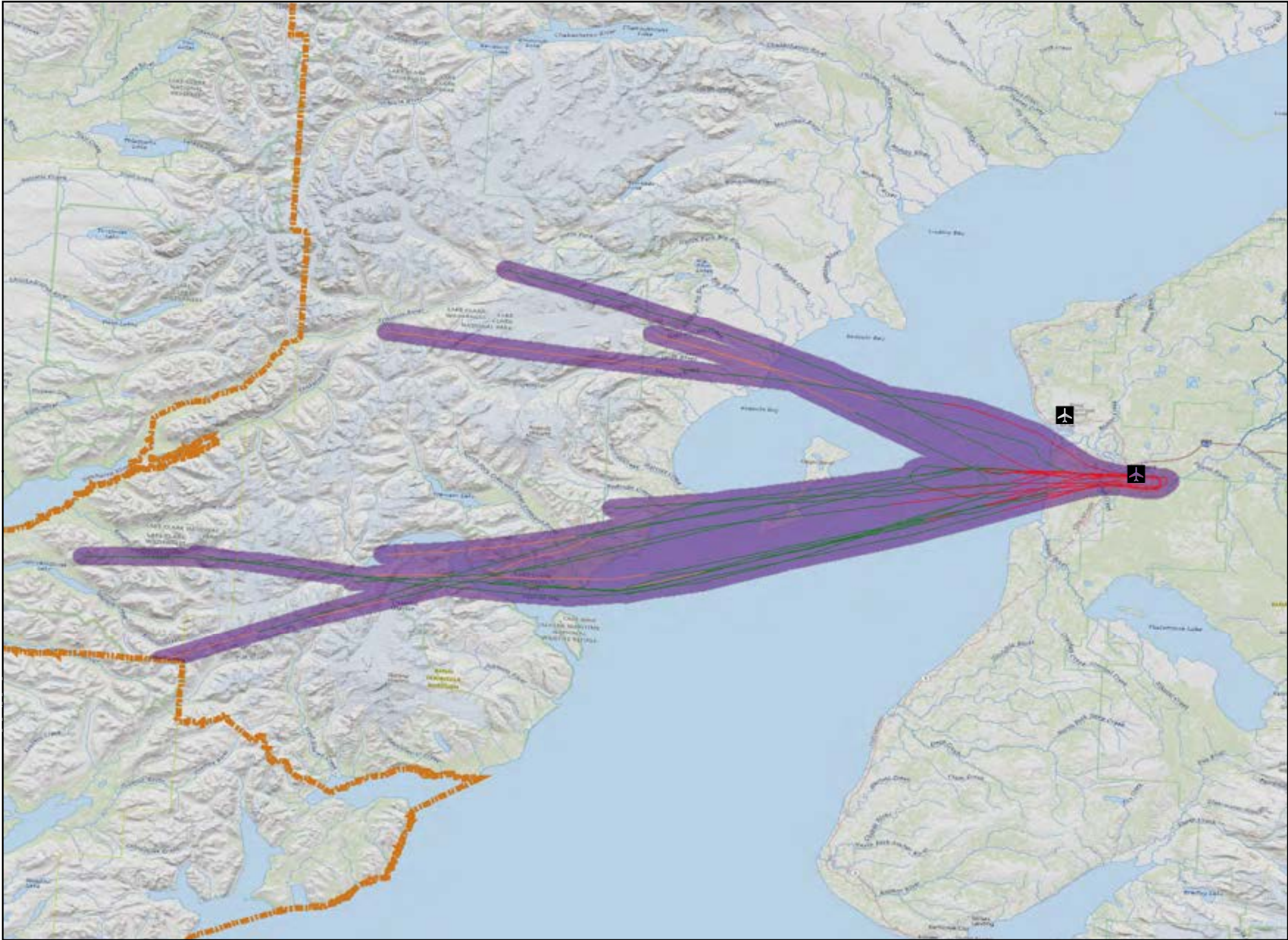
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

ExhibitB SXQ EC 2

Existing Conditions - SXQ S Vector Arrivals



LEGEND

Existing Conditions SXQ W Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions SXQ W Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

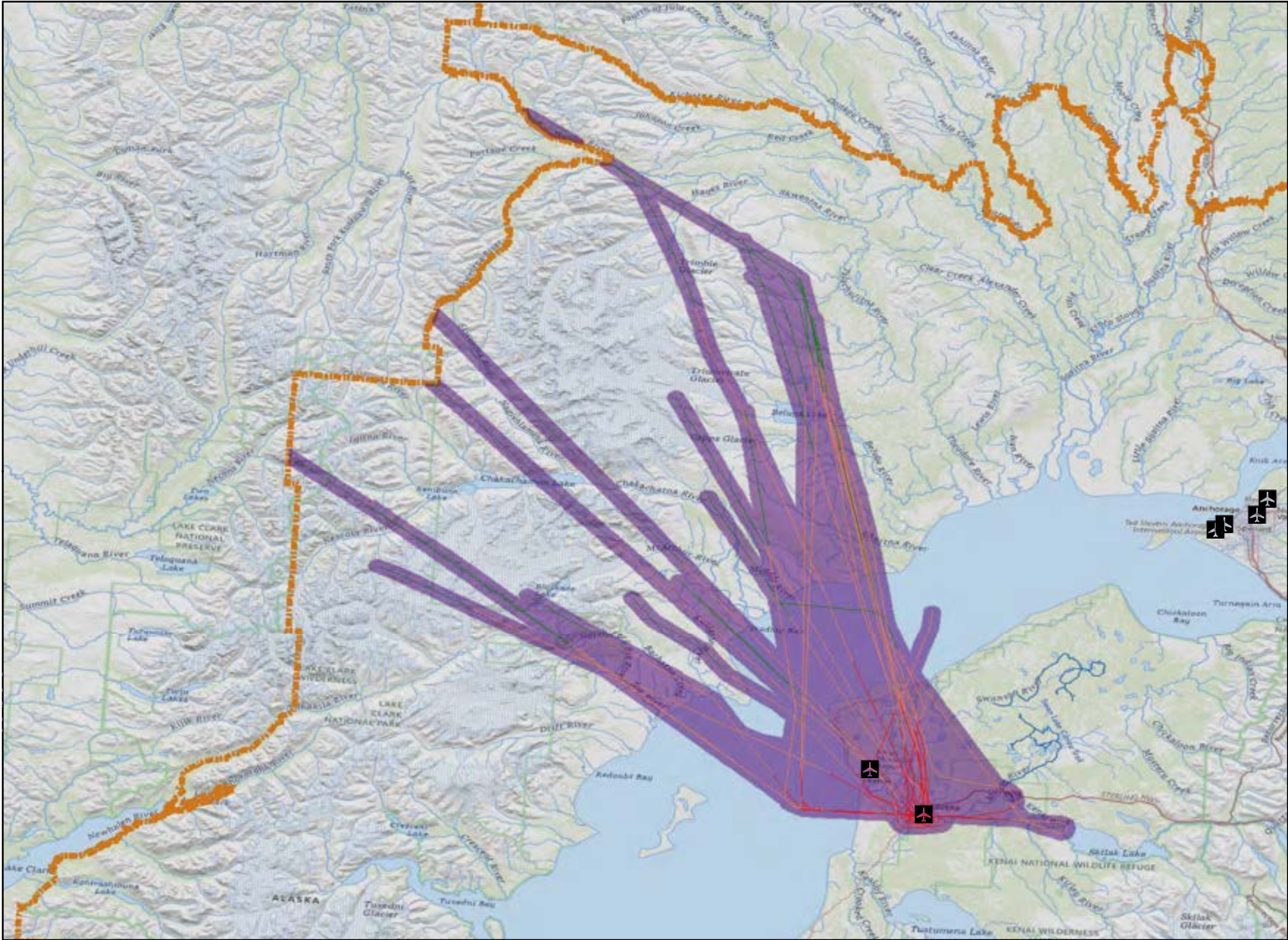
0 2 4 8 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ EC 3

Existing Conditions - SXQ W Vector Arrivals



LEGEND

Existing Conditions SXQ NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions SXQ NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

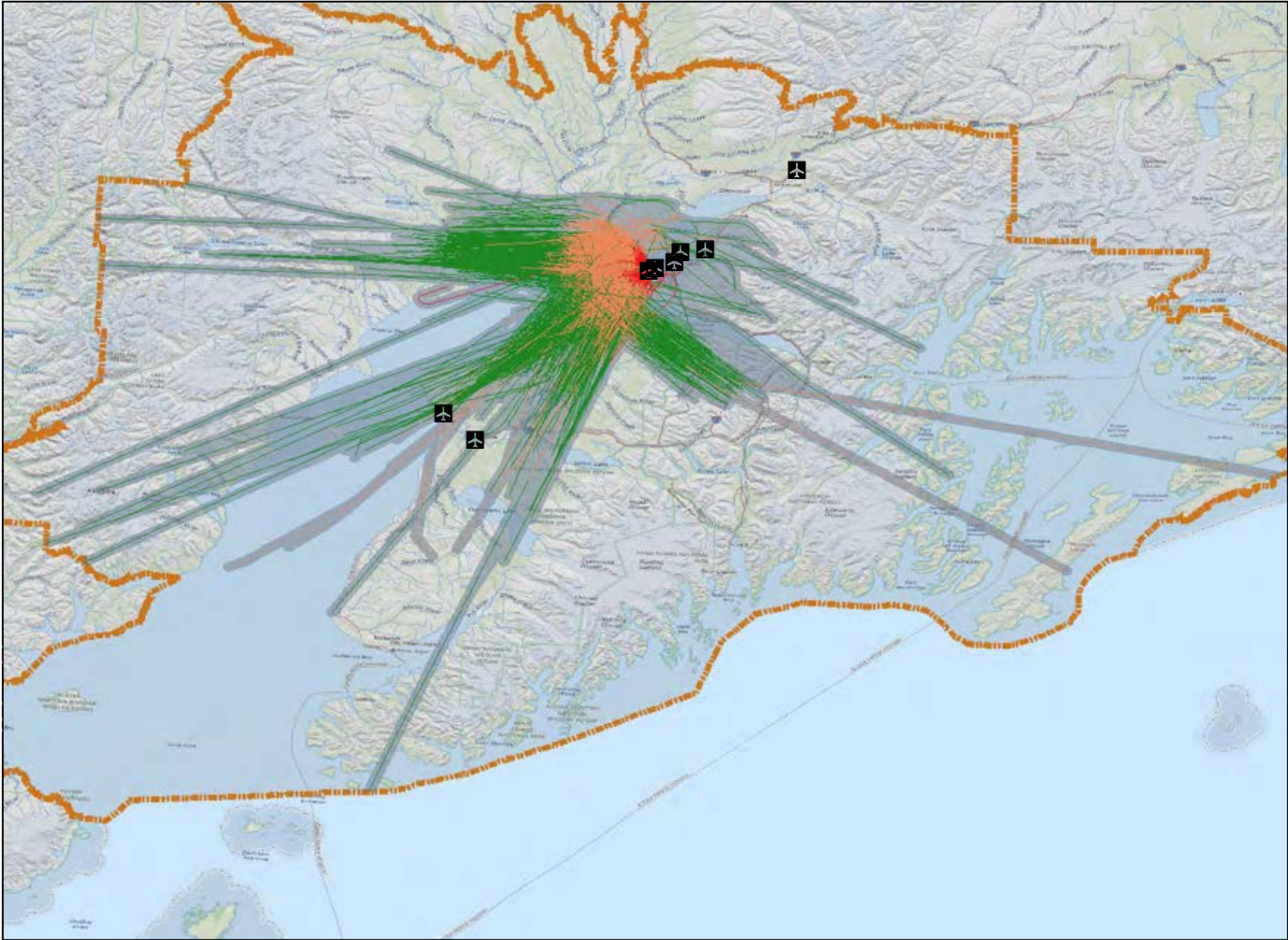
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions ANC ANCHORAGE Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ANC ANCHORAGE Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

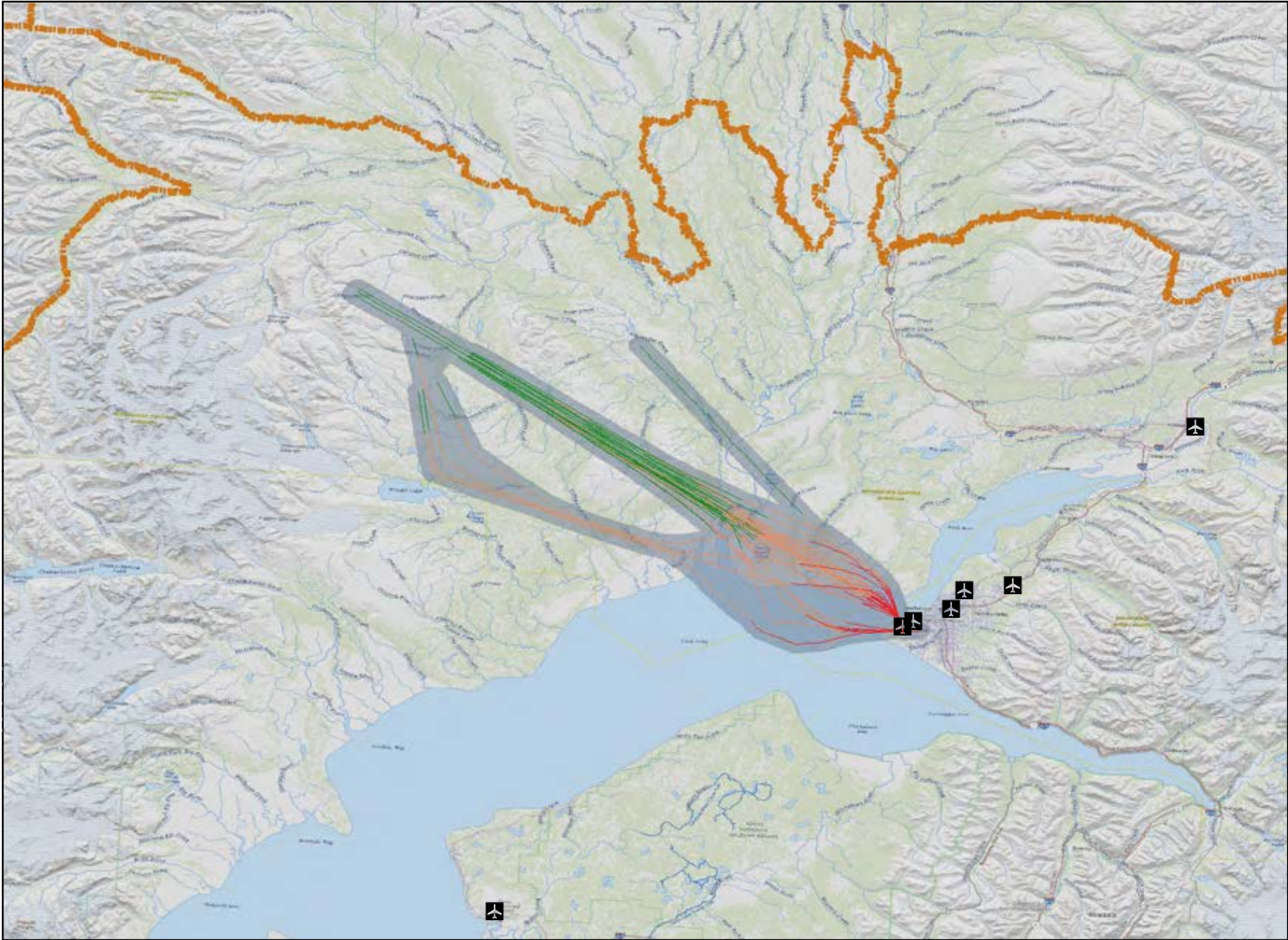
0 4.75 9.5 19 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 13

Existing Conditions - ANC ANCHORAGE Departure Corridor



LEGEND

Existing Conditions ANC FFITZ Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC FFITZ Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

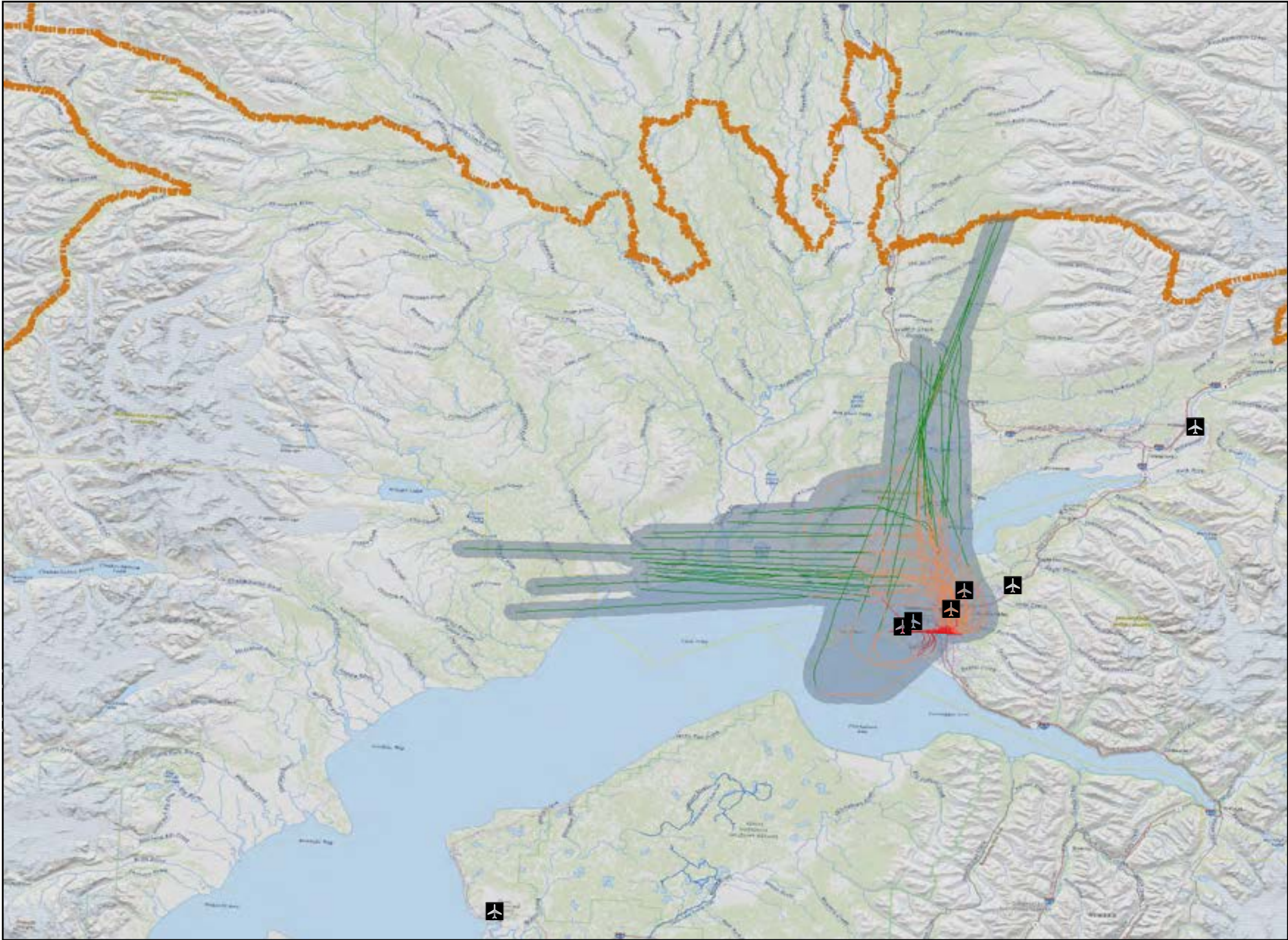
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions ANC KNIK Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC KNIK Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

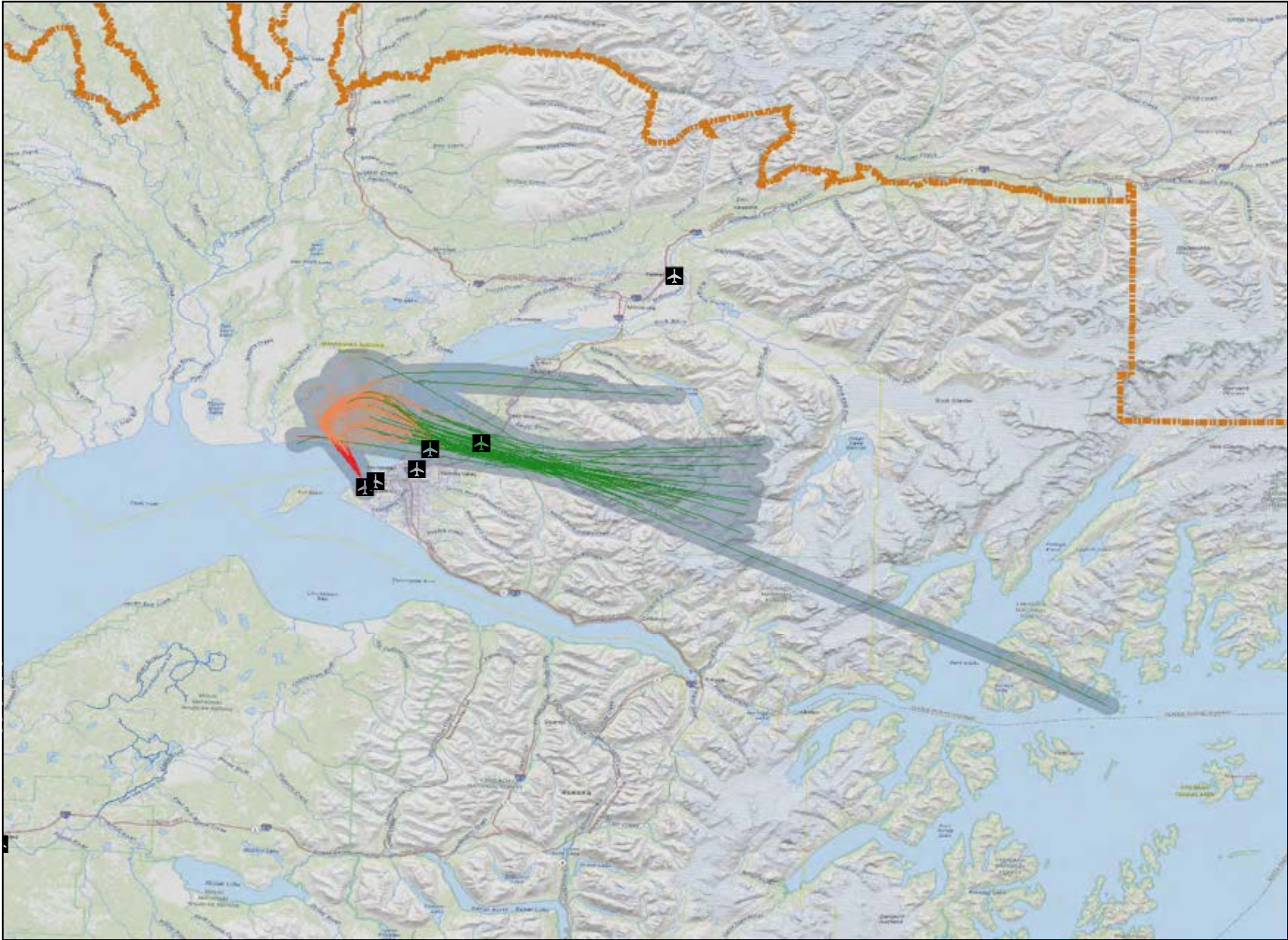
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 15

Existing Conditions - ANC KNIK Departure Corridor



LEGEND

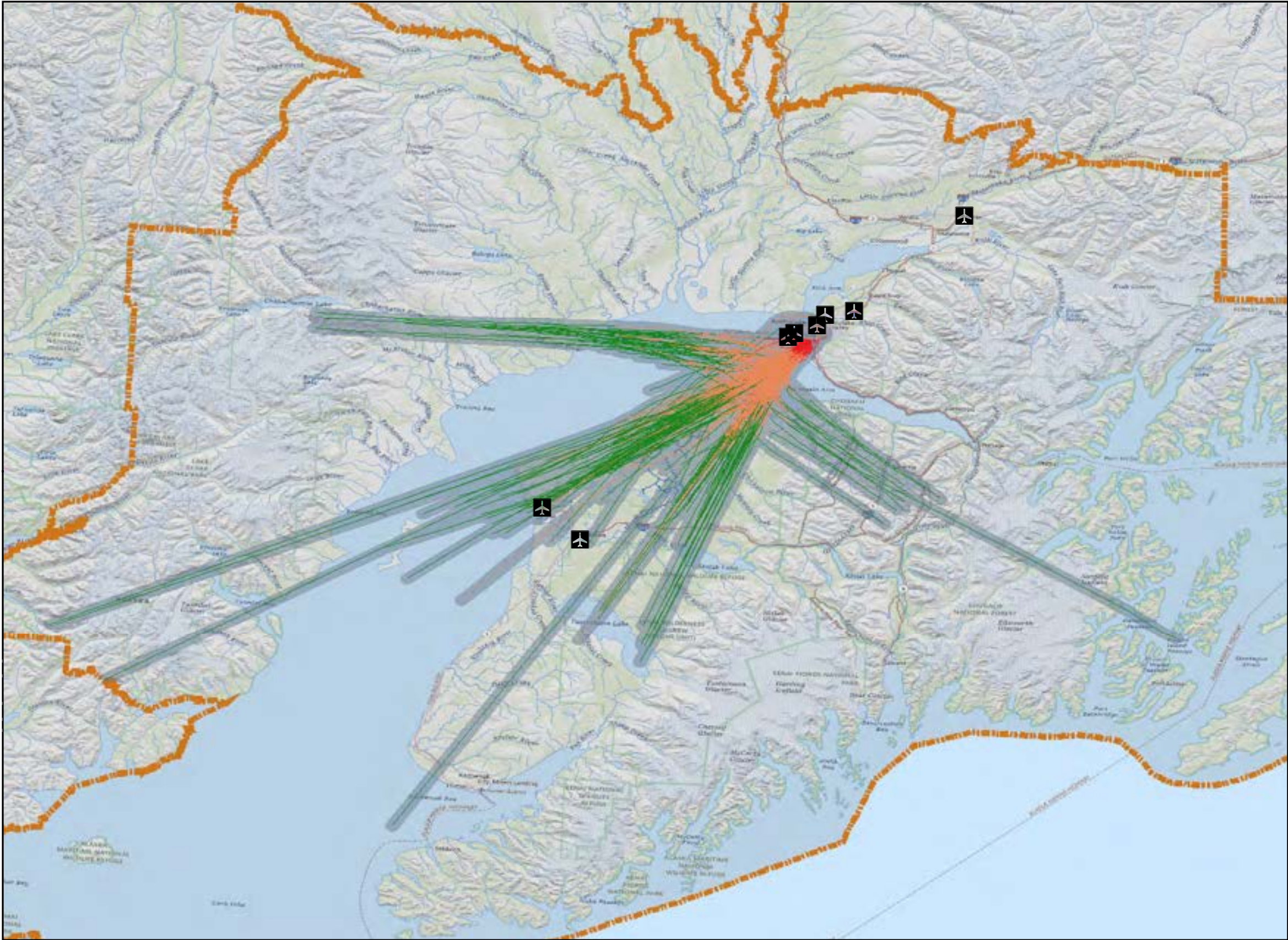
Existing Conditions ANC NOEND Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC NOEND Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 2.25 4.5 9 Miles



LEGEND

Existing Conditions ANC POTTER Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC POTTER Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

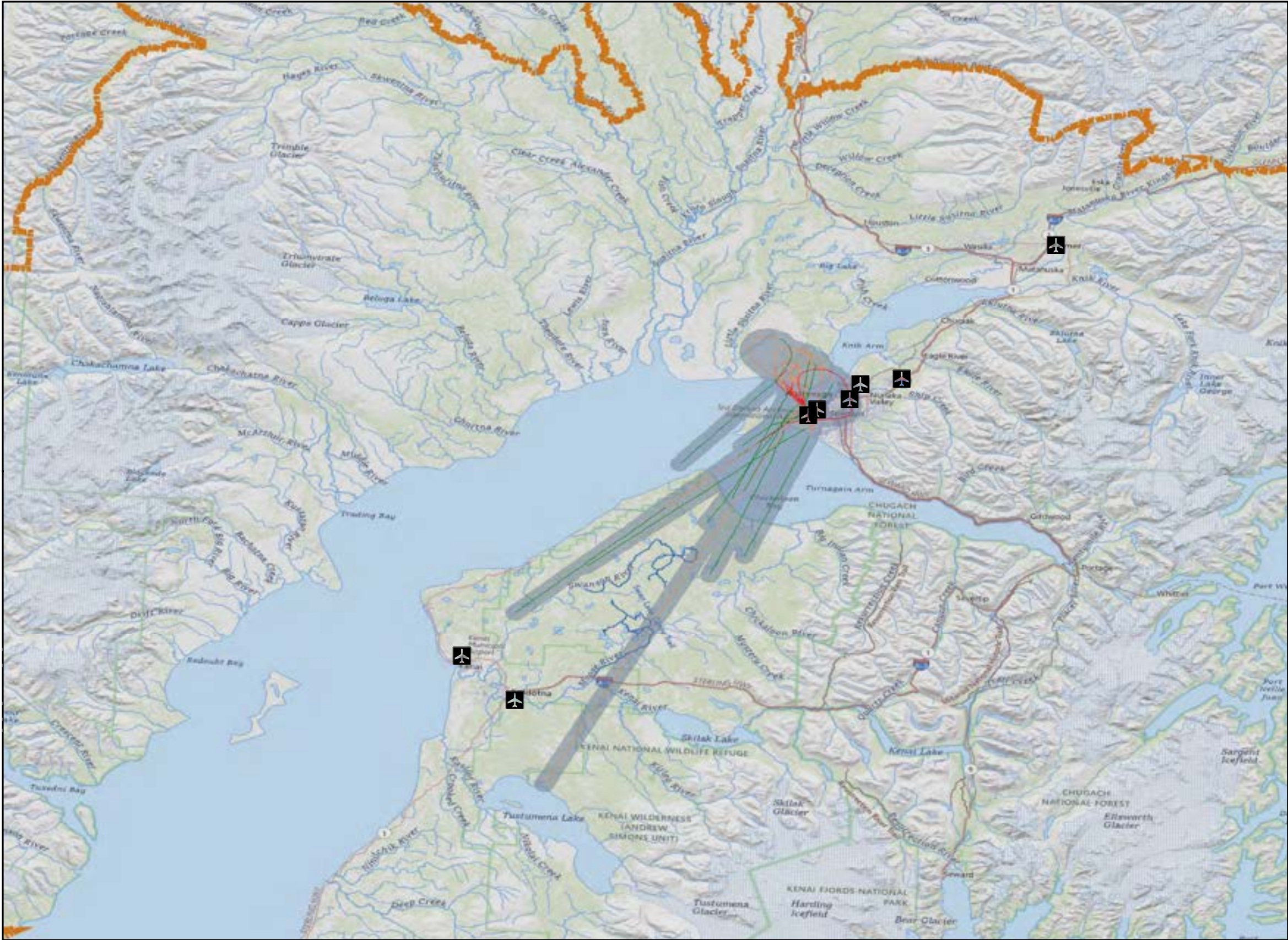
0 4 8 16 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 17

Existing Conditions - ANC POTTER Departure Corridor



LEGEND

- Existing Conditions ANC TURNAGAIN Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ANC TURNAGAIN Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



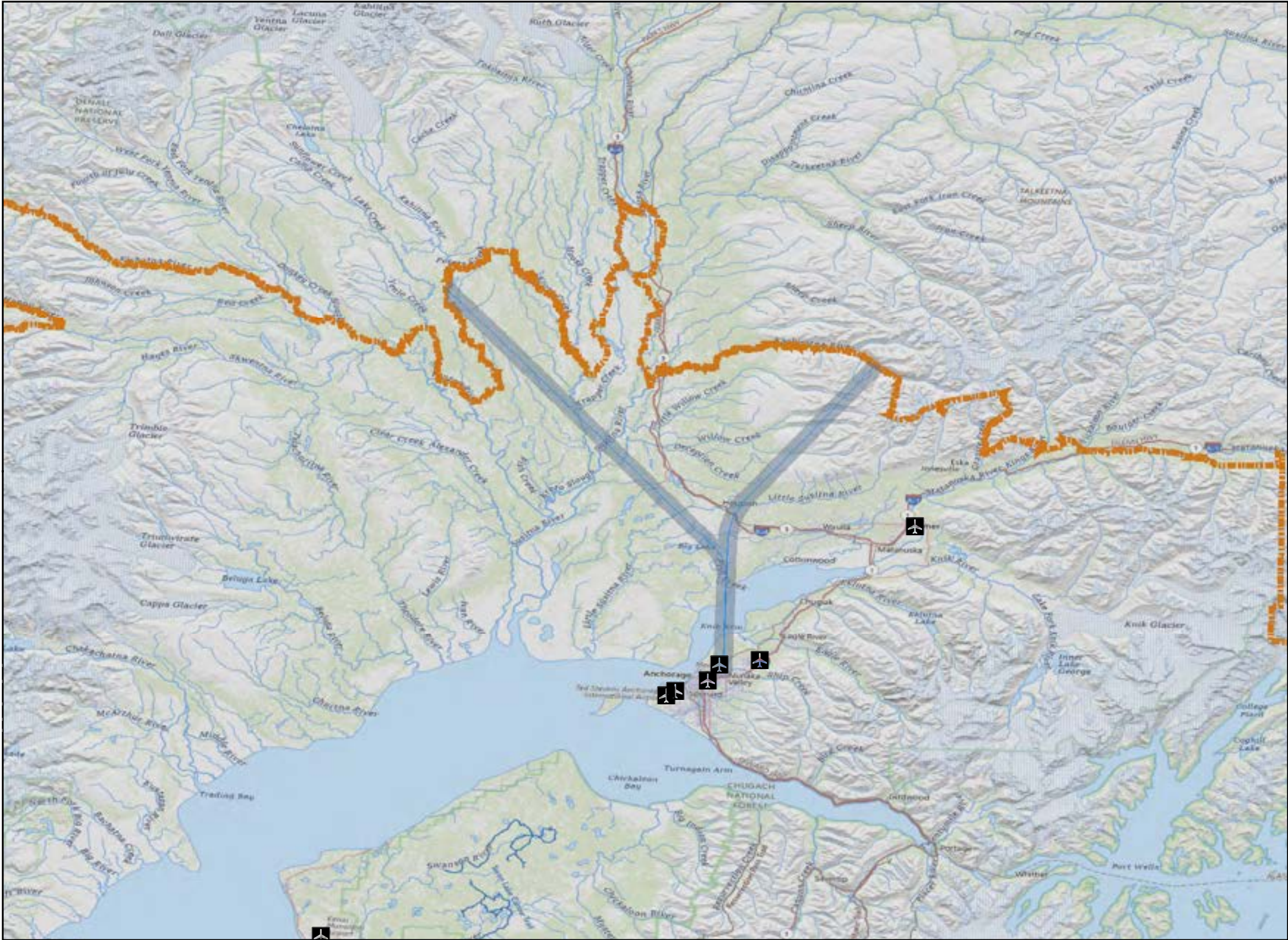
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFD/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 18

Existing Conditions - ANC TURNAGAIN Departure Corridor



LEGEND

- Existing Conditions EDF EEEGL Departure Flight Tracks
- Existing Conditions EDF EEEGL Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

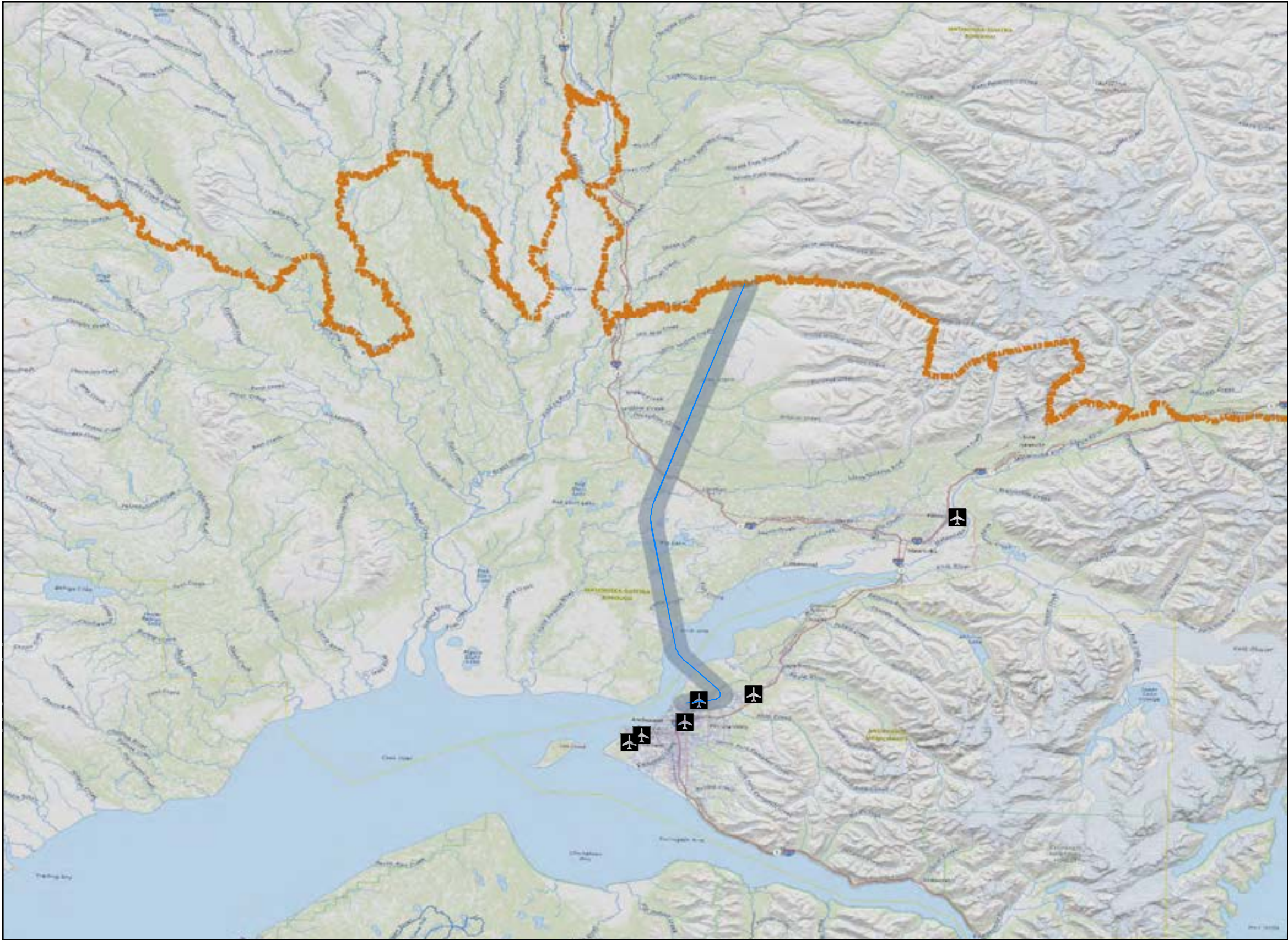
0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 6

Existing Conditions - EDF EEEGL Departure Corridor



LEGEND

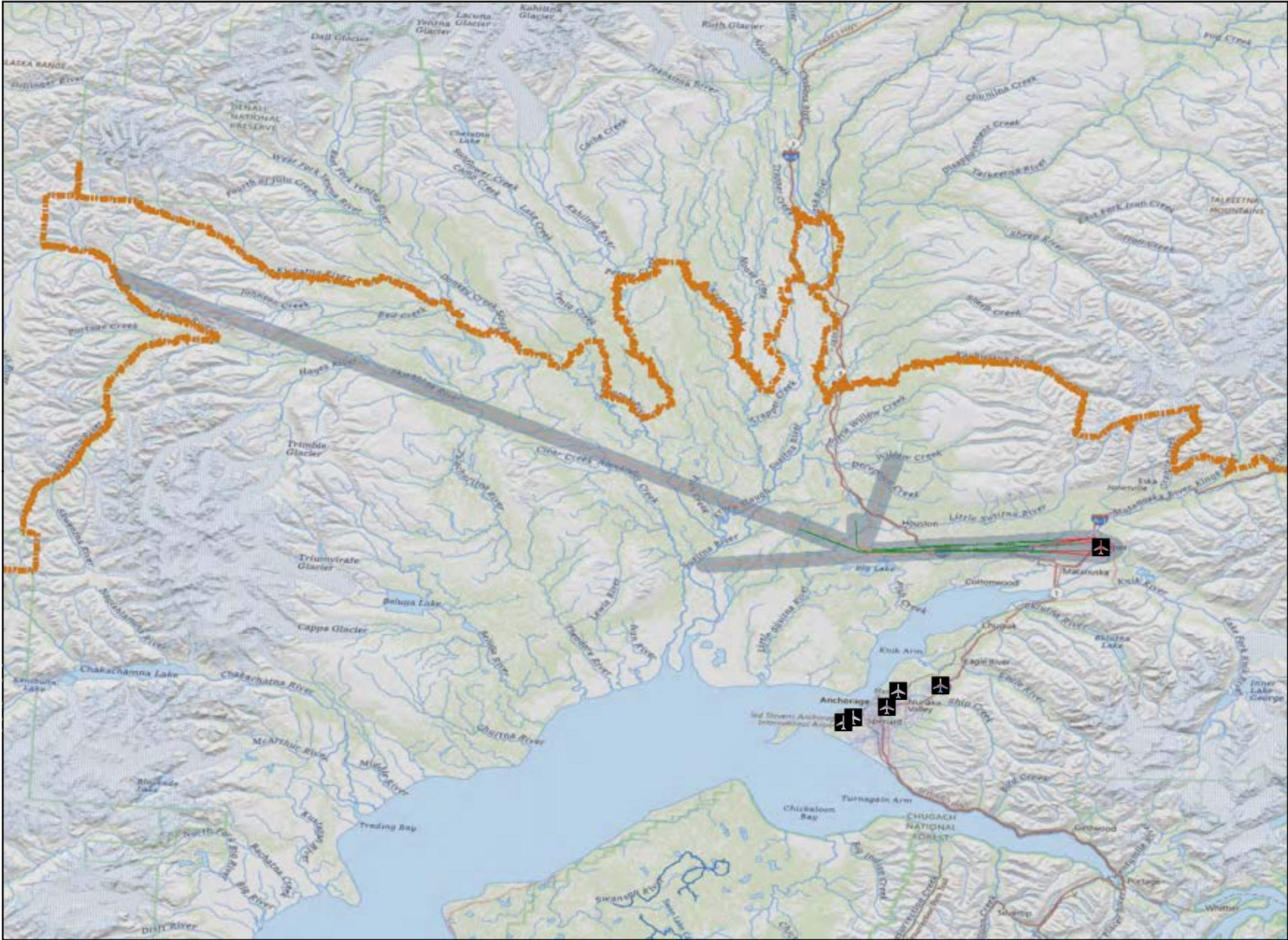
- Existing Conditions EDF ELMENDORF Departure Flight Tracks
- Existing Conditions EDF ELMENDORF Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N



LEGEND

Existing Conditions PAQ PALMR Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions PAQ PALMR Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

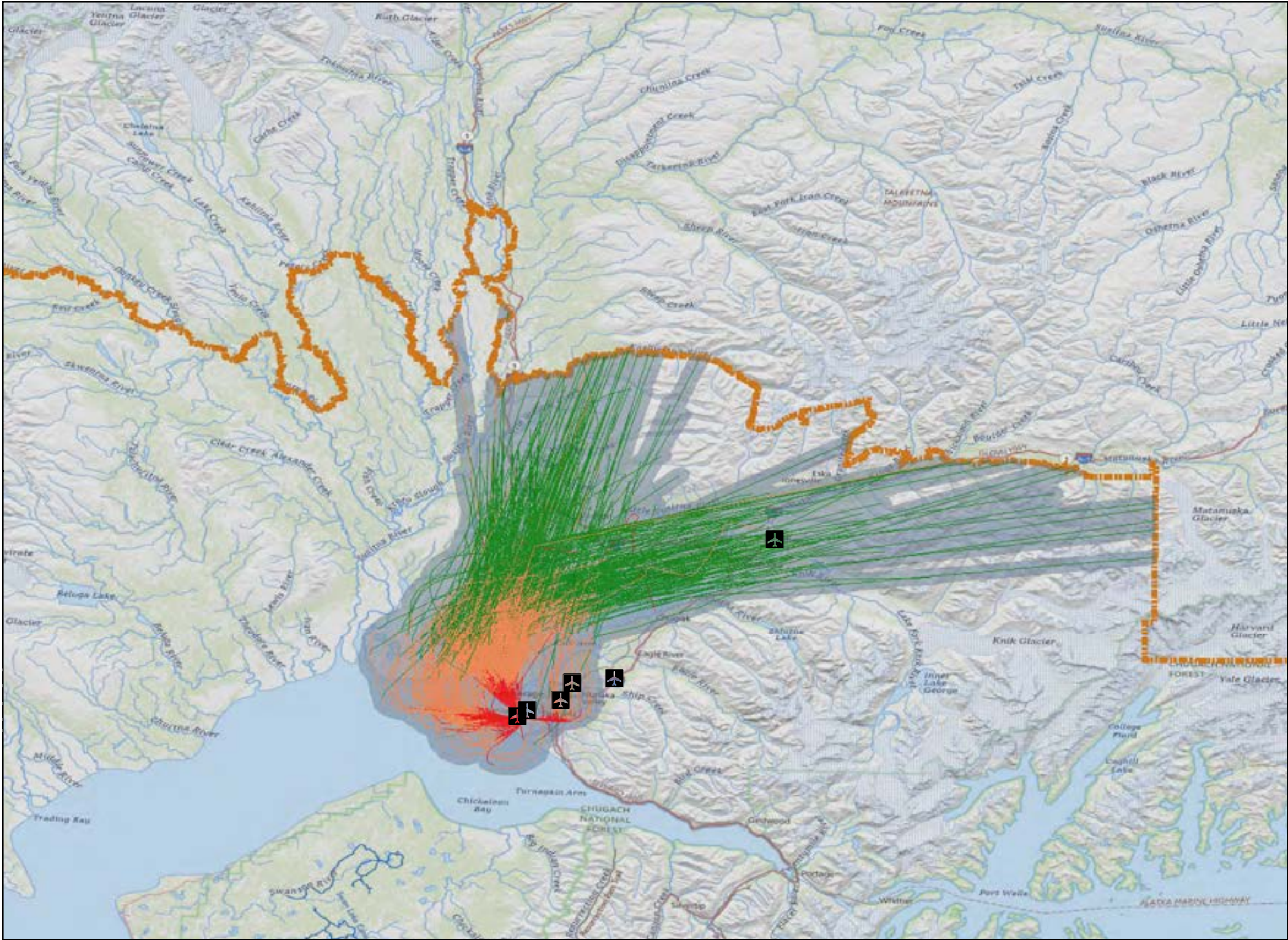
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ EC 5

Existing Conditions - PAQ PALMR Departure Corridor



Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

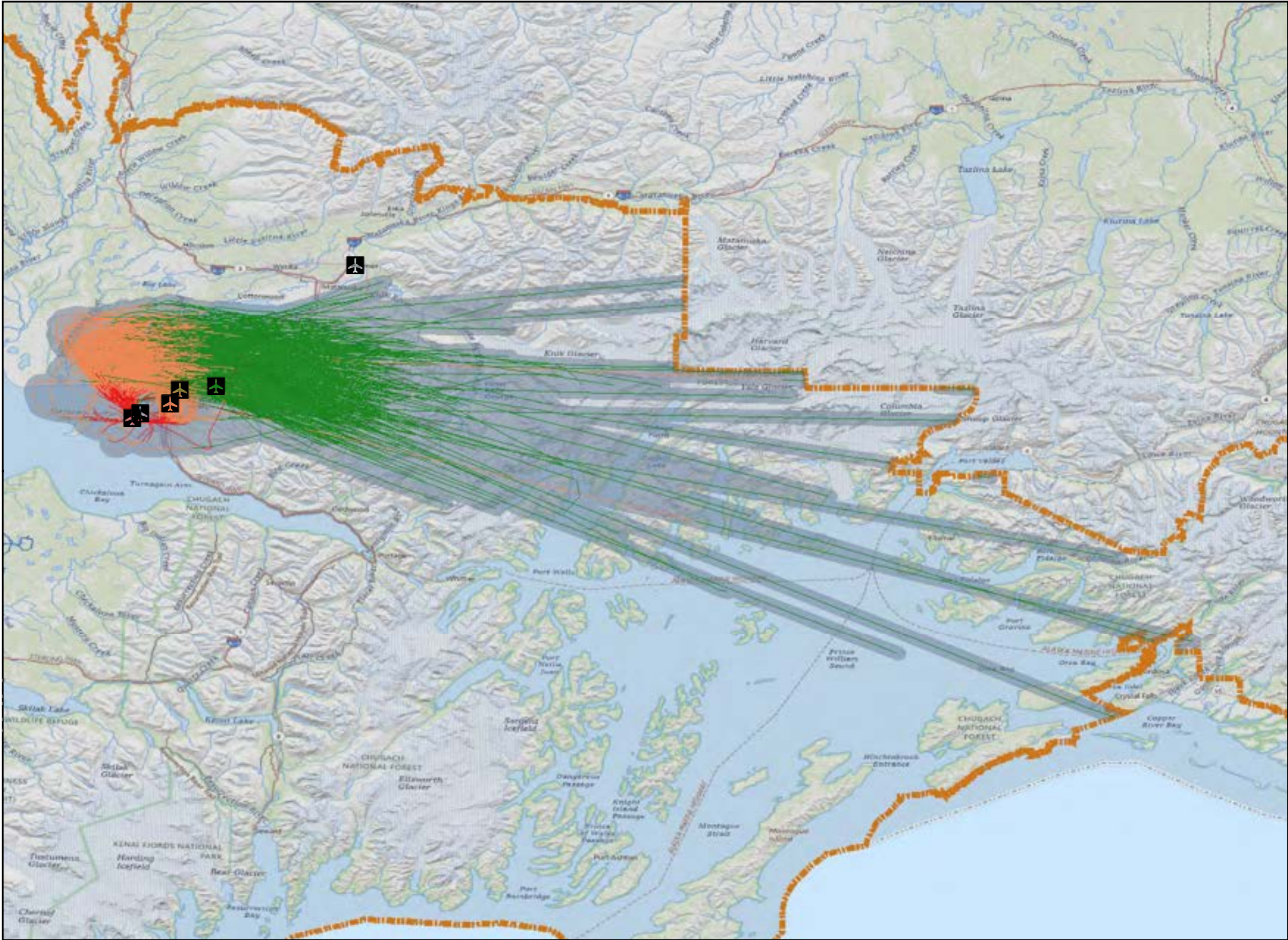
Projection :GCS North American 1983
Scale: 1:2,631,162

0 2.75 5.5 11 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDIC/CIFF airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 19

Existing Conditions - ANC N/NE Vector Departure Corridor



LEGEND

- Existing Conditions ANC E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ANC E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



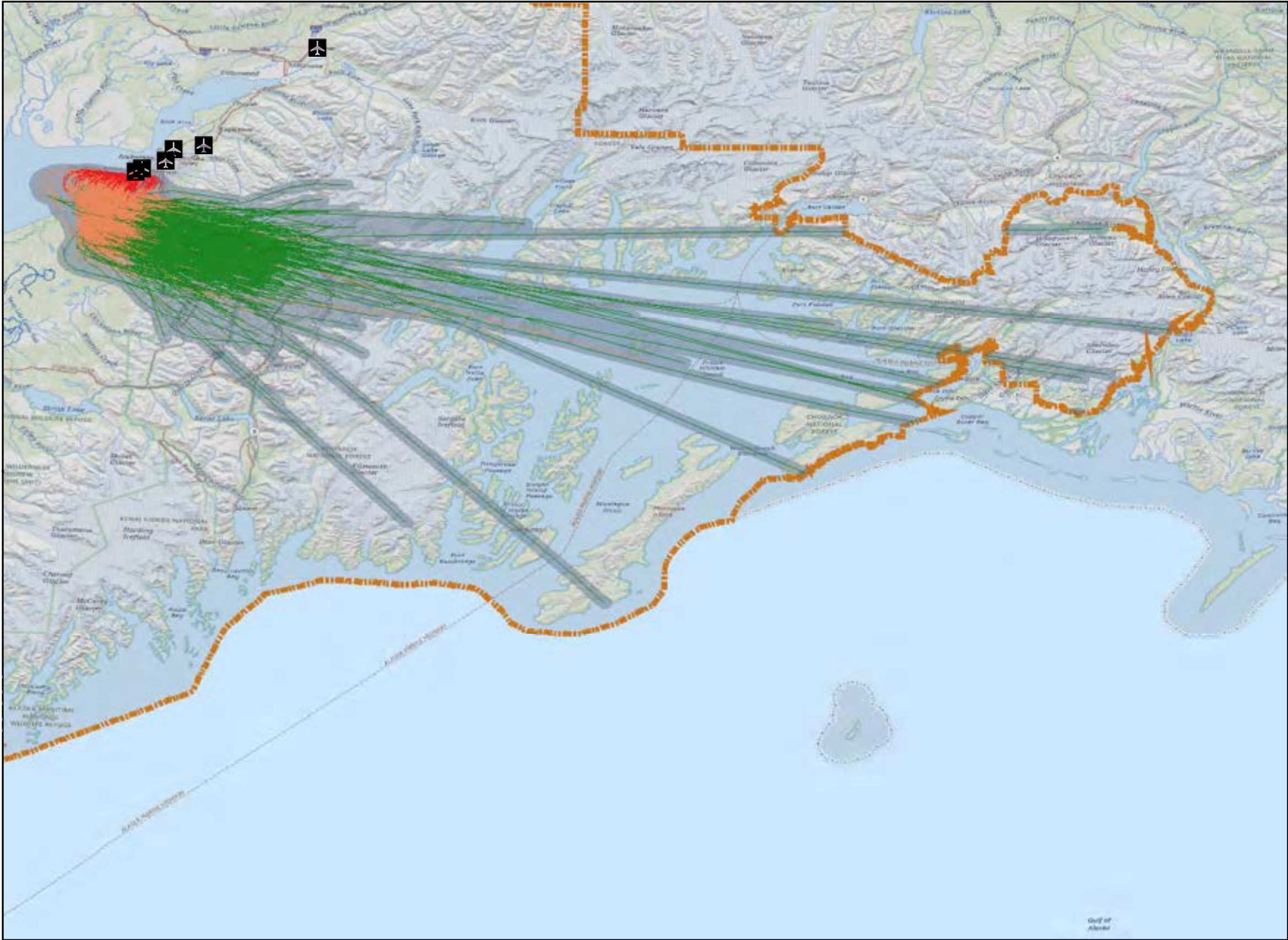
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDG/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 20

Existing Conditions - ANC E Vector Departure Corridor



LEGEND

Existing Conditions ANC SE Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC SE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

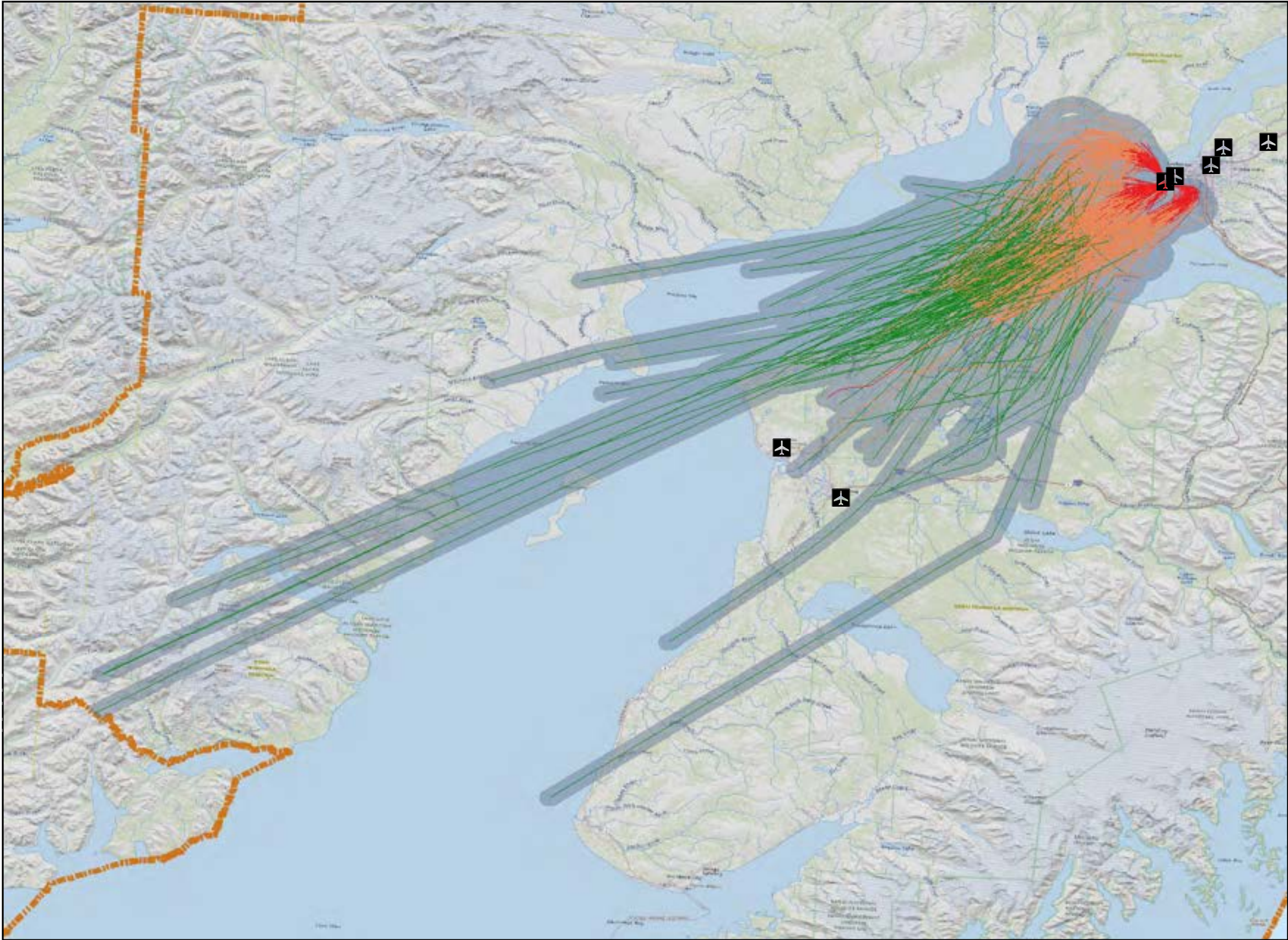
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

North Arrow



LEGEND

- Existing Conditions ANC SW Vector Departure Flight Tracks
- <3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



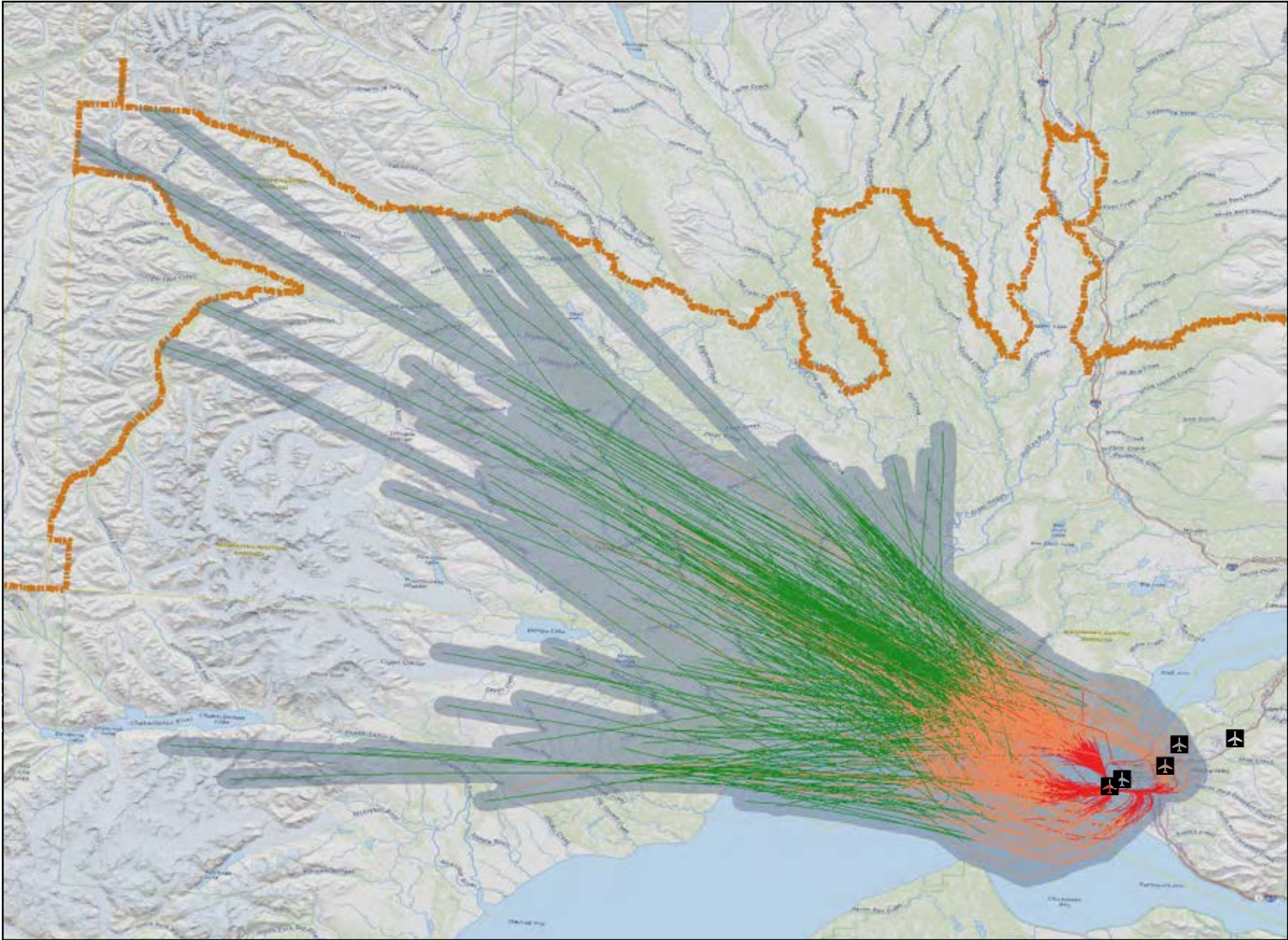
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 22

Existing Conditions - ANC SW Vector Departure Corridor



LEGEND

- Existing Conditions ANC W/NW Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ANC W/NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

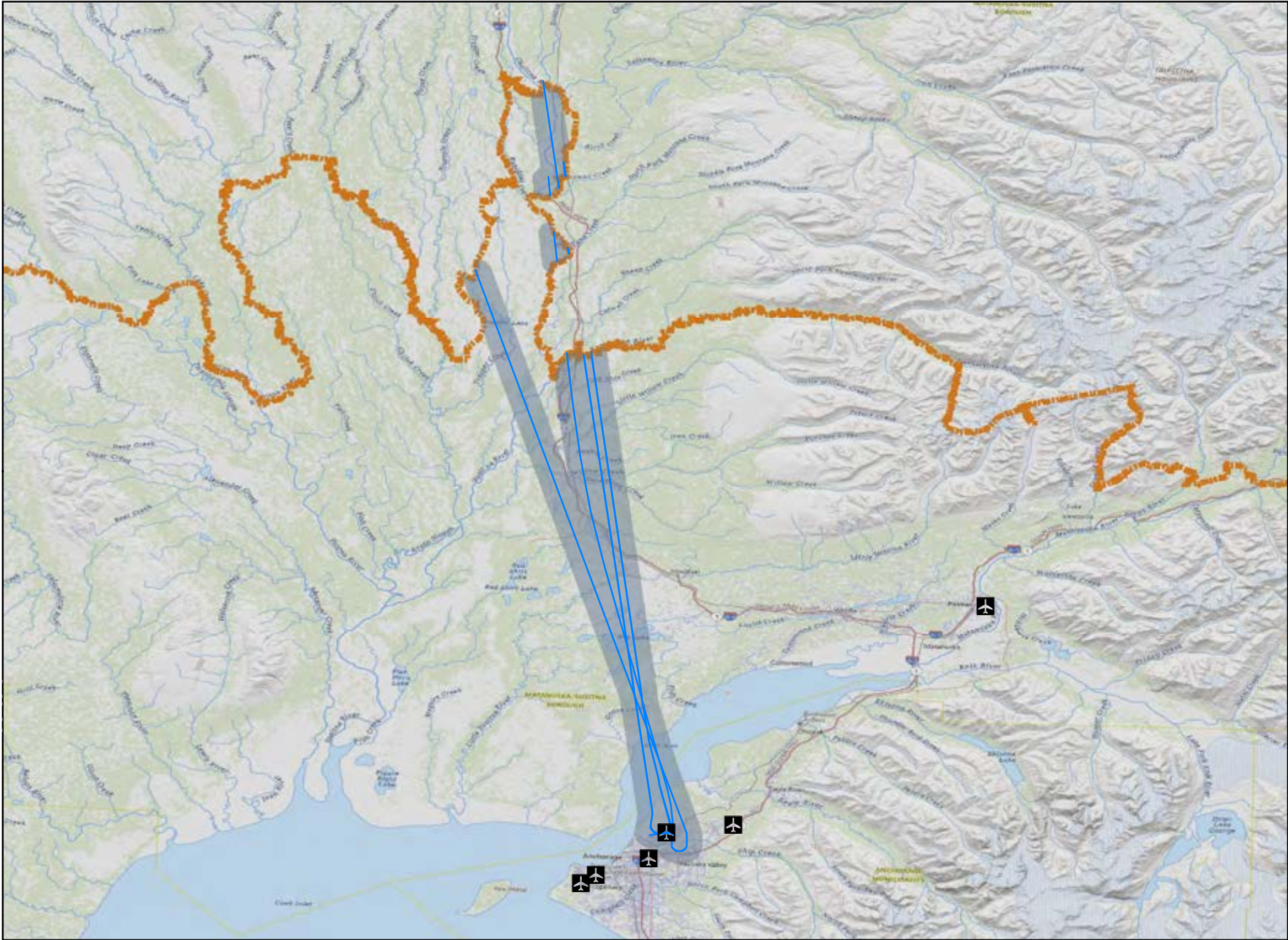
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC EC 23

Existing Conditions - ANC W/NW Vector Departure Corridor



LEGEND

- Existing Conditions EDF N Vector Departure Flight Tracks
- Existing Conditions EDF N Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

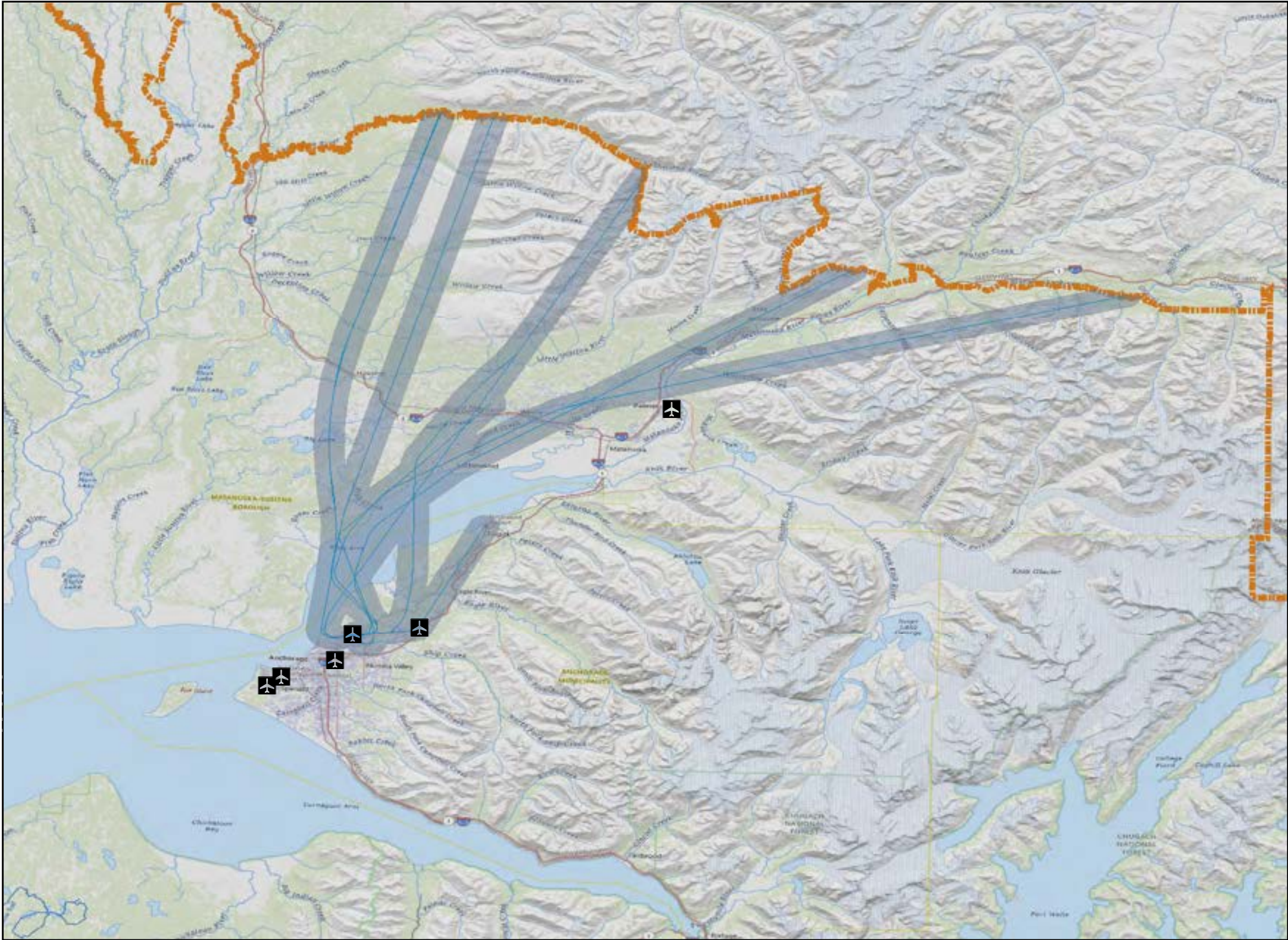
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions EDF NE Vector Departure Flight Tracks
- Existing Conditions EDF NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

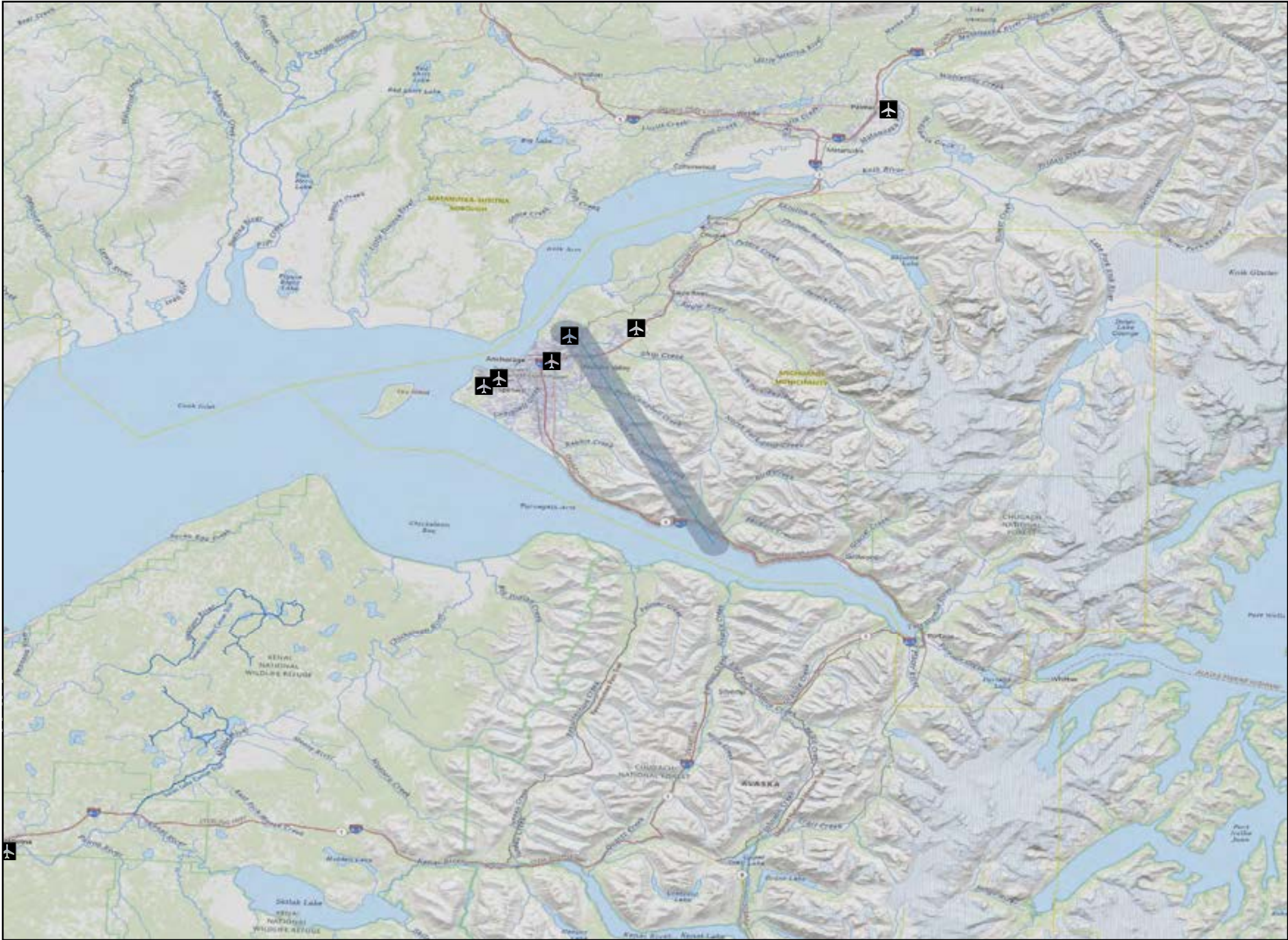
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 9

Existing Conditions - EDF NE Vector Departure Corridor



LEGEND

- Existing Conditions EDF NE Vector Departure Flight Tracks
- Existing Conditions EDF S Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

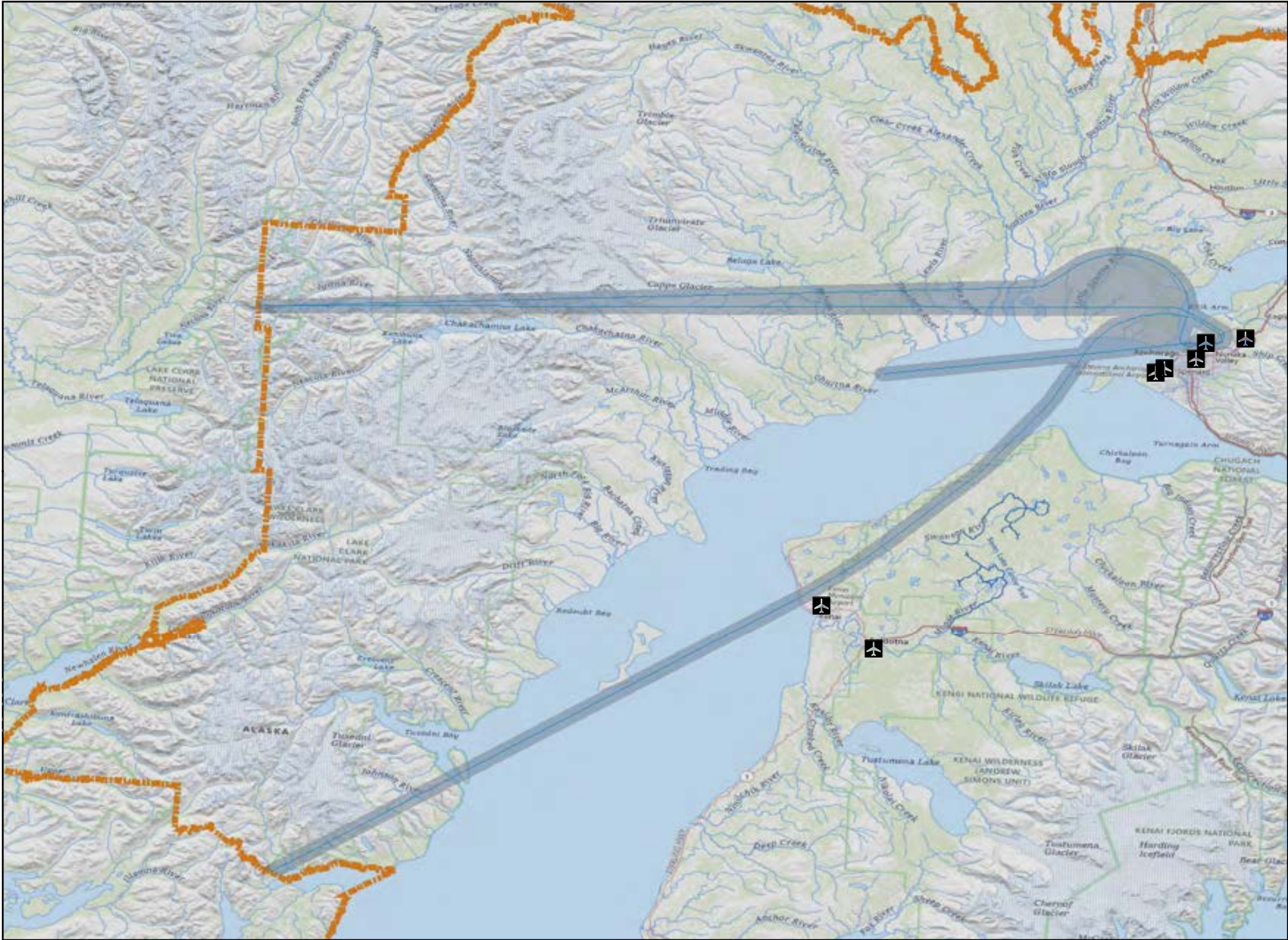
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 10

Existing Conditions - EDF S Vector Departure Corridor



LEGEND

Existing Conditions EDF W Vector Departure Flight Tracks

Existing Conditions EDF W Vector Departure Flight Corridor

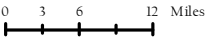
Study Airport

General Study Area

US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

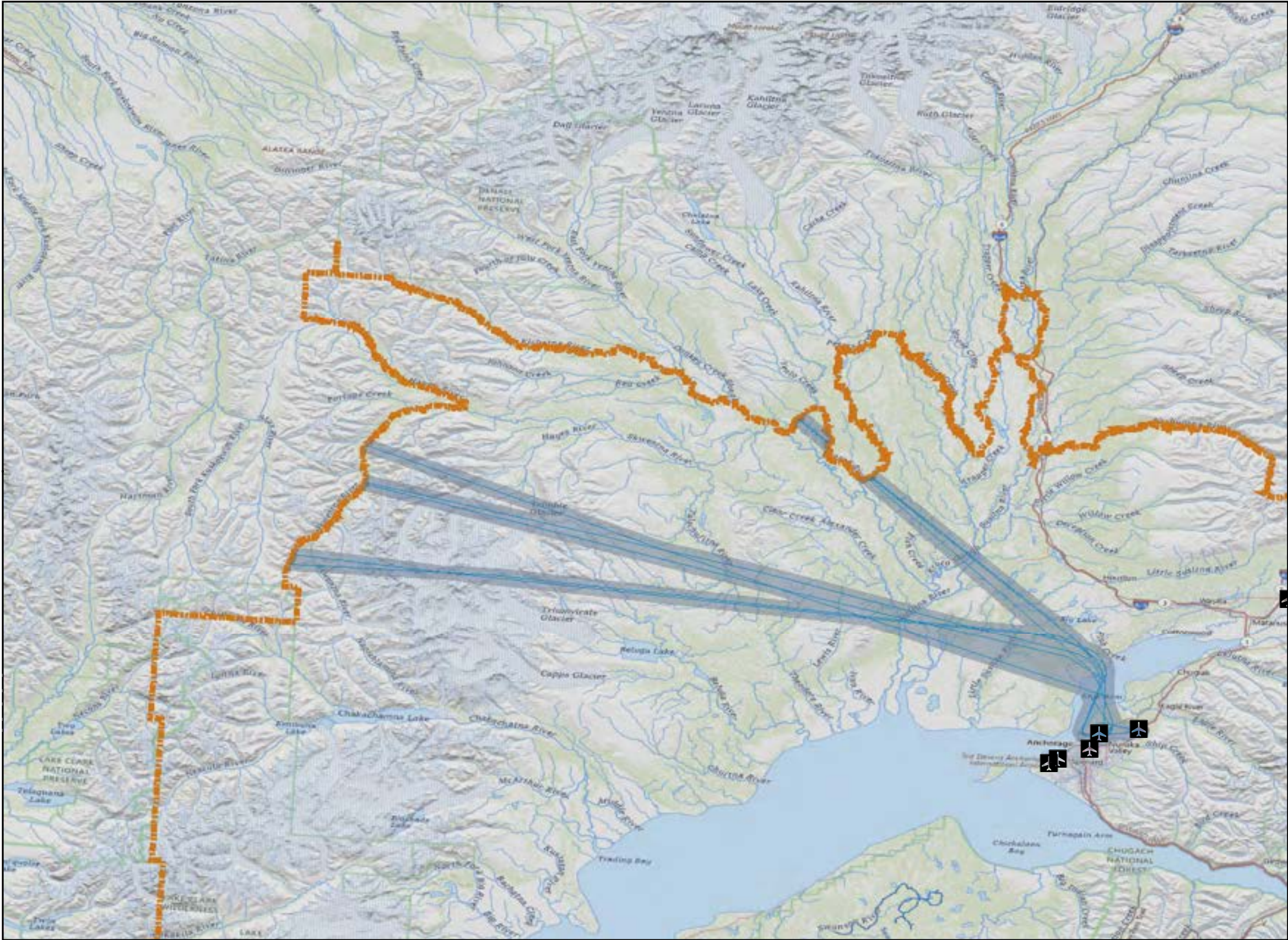
Projection: GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC II

Existing Conditions - EDF W Vector Departure Corridor



LEGEND

- Existing Conditions EDF NW Vector Departure Flight Tracks
- Existing Conditions EDF NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

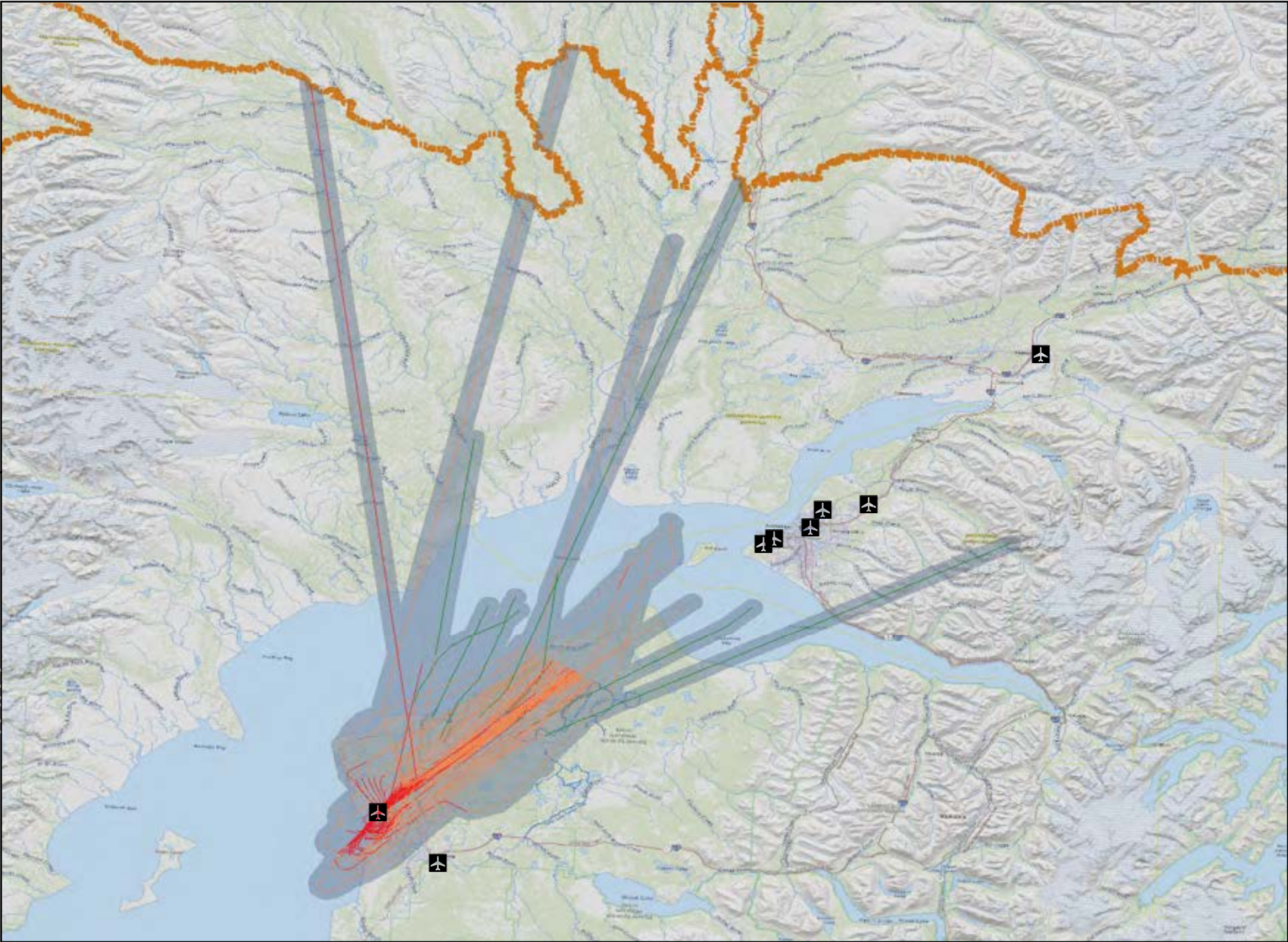
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF EC 12

Existing Conditions - EDF NW Vector Departure Corridor



LEGEND

- Existing Conditions ENA N/NE Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ENA N/NE Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

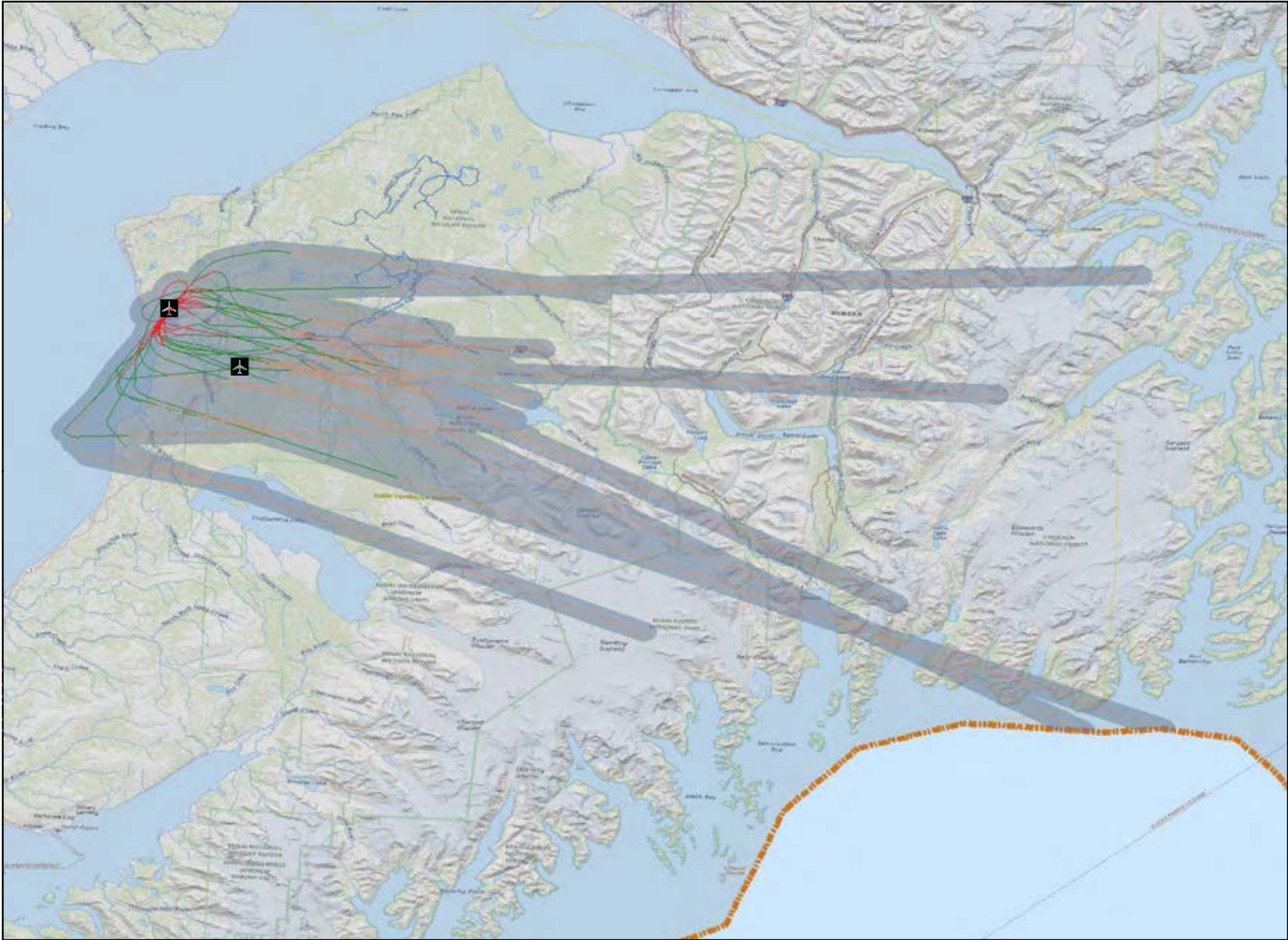
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA EC 5

Existing Conditions - ENA N/NE Vector Departure Corridor



LEGEND

- Existing Conditions ENA E/SE Vector Departure Flight Tracks
- <3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ENA E/SE Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

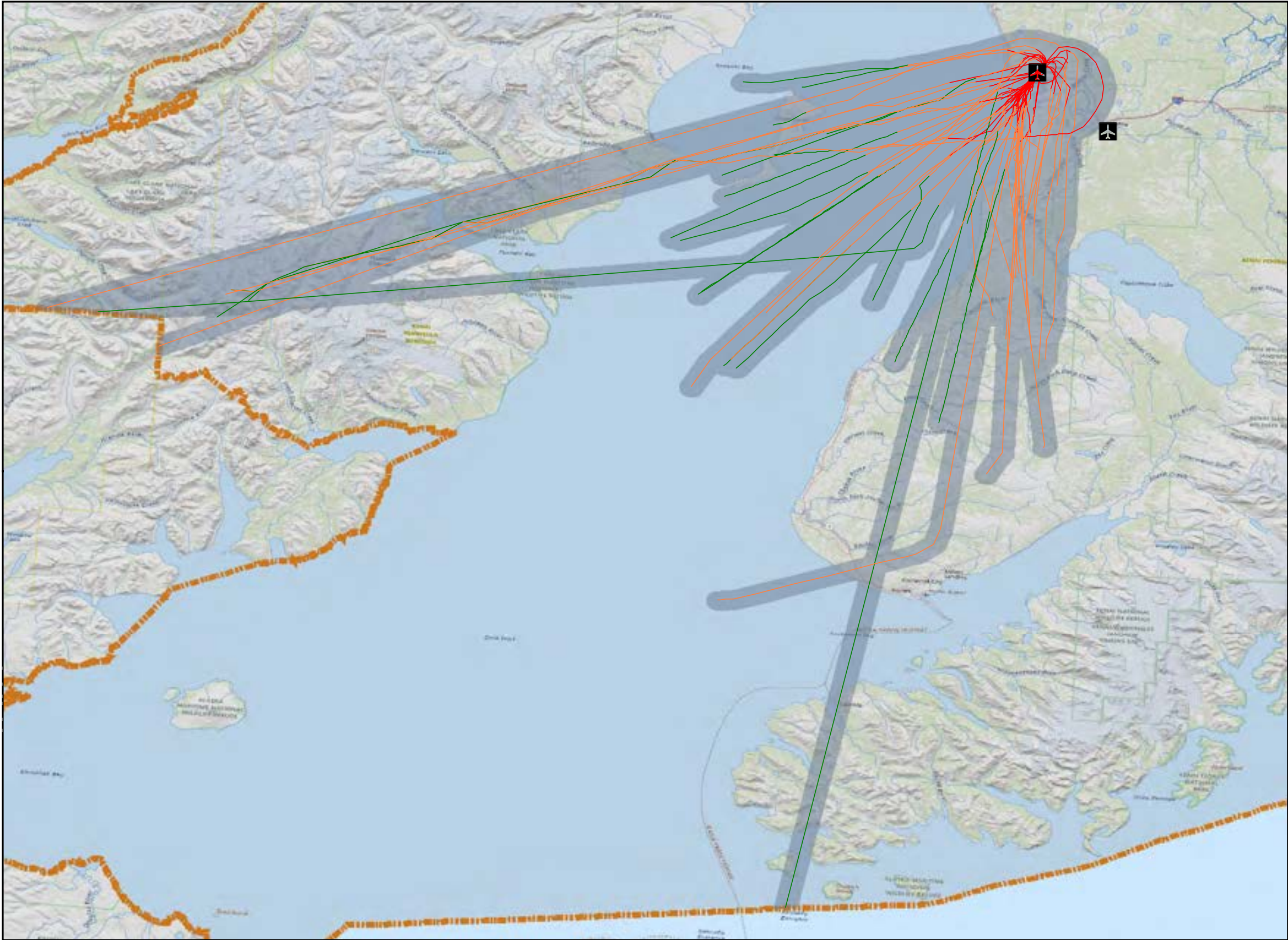
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA EC 6

Existing Conditions - ENA E/SE Vector Departure Corridor



LEGEND

- Existing Conditions ENA S/SW Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions ENA S/SW Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

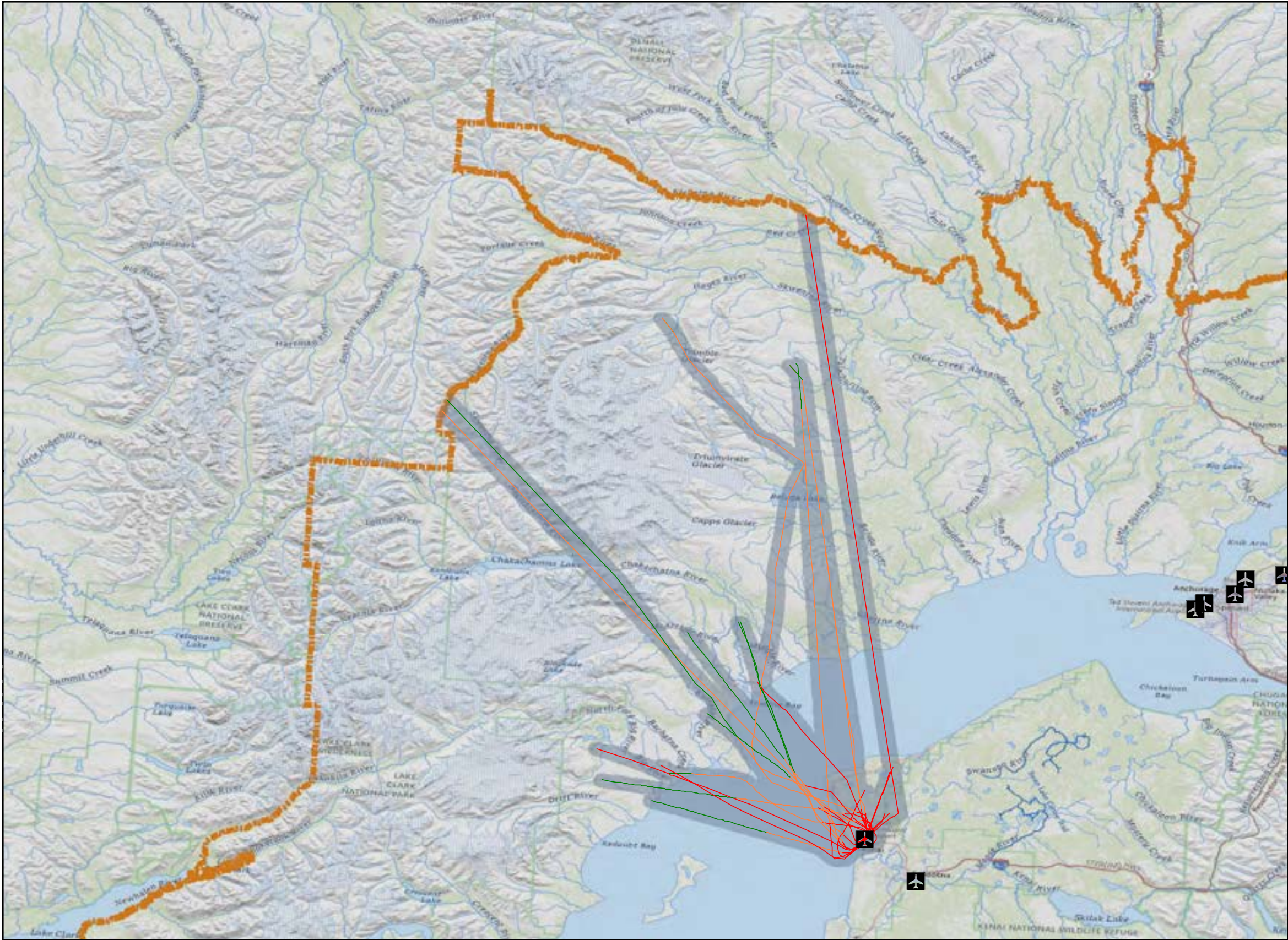
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA EC 7

Existing Conditions - ENA S/SW Vector Departure Corridor



LEGEND

Existing Conditions ENA W/NW Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions ENA W/NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

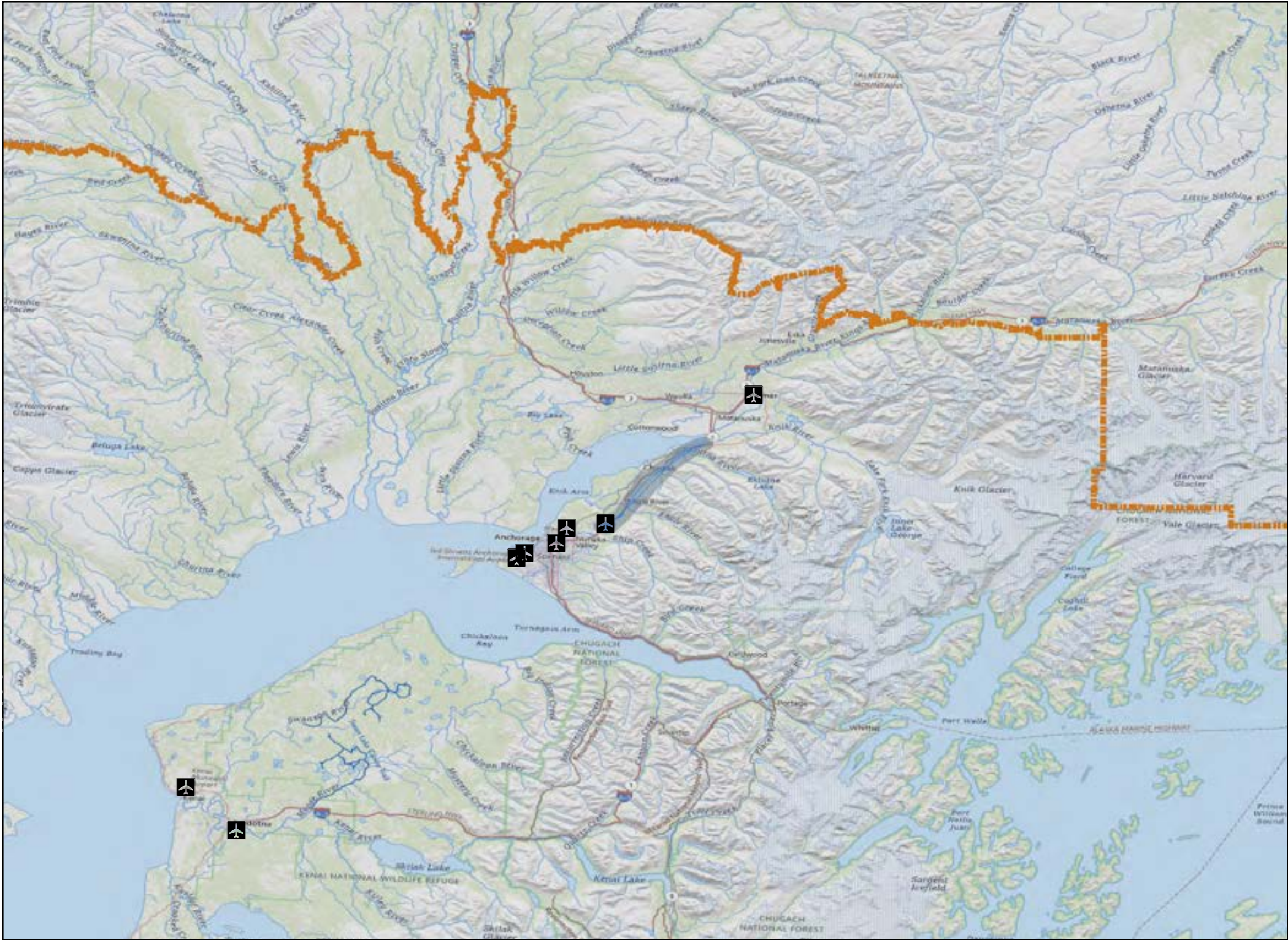
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau IIGER/
Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA EC 8

Existing Conditions - ENA W/NW Vector Departure Corridor



LEGEND

- Existing Conditions FRN NE Vector Departure Flight Tracks
- Existing Conditions FRN NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

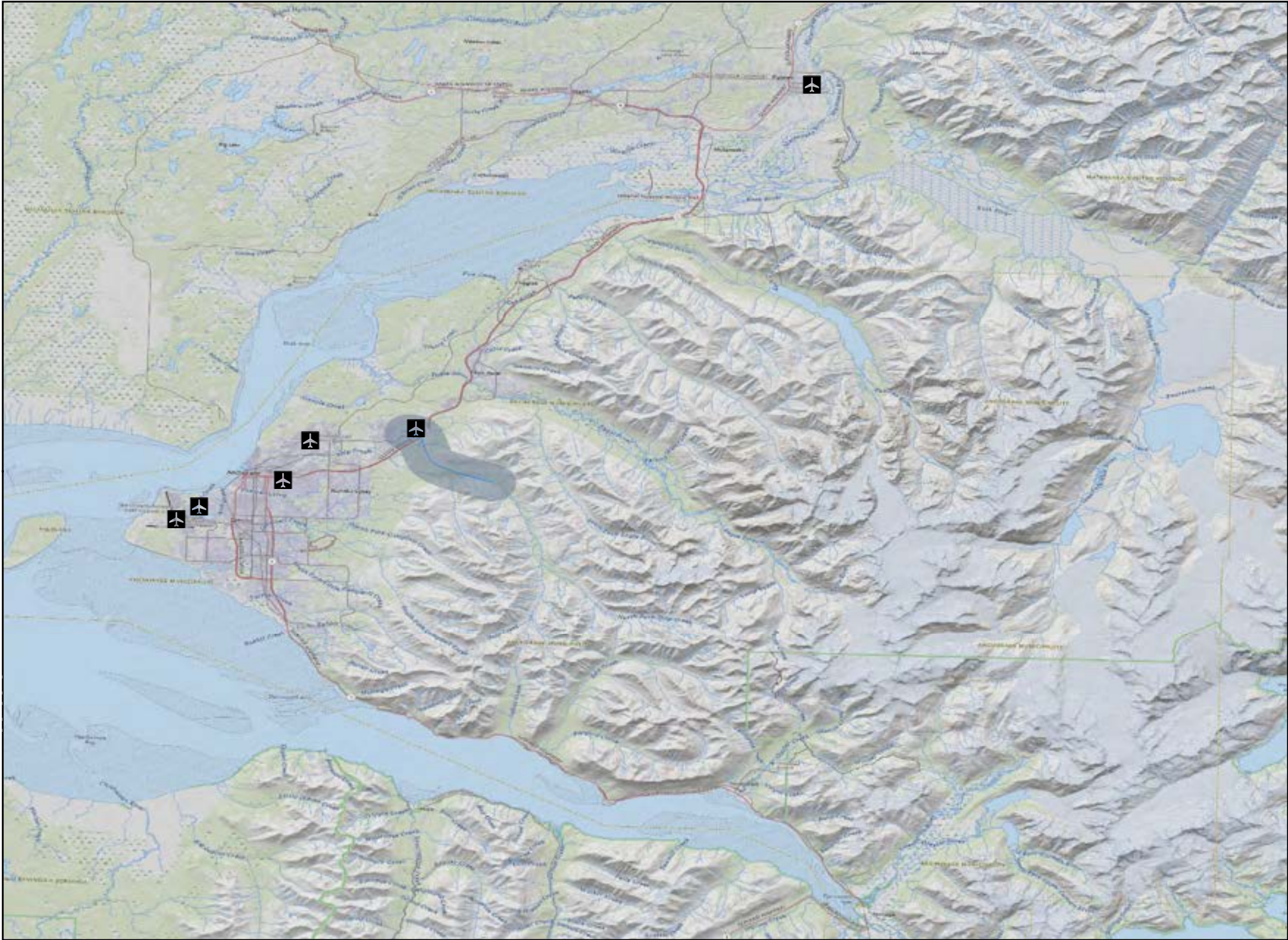
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN EC 5
Existing Conditions - FRN NE Vector Departure Corridor



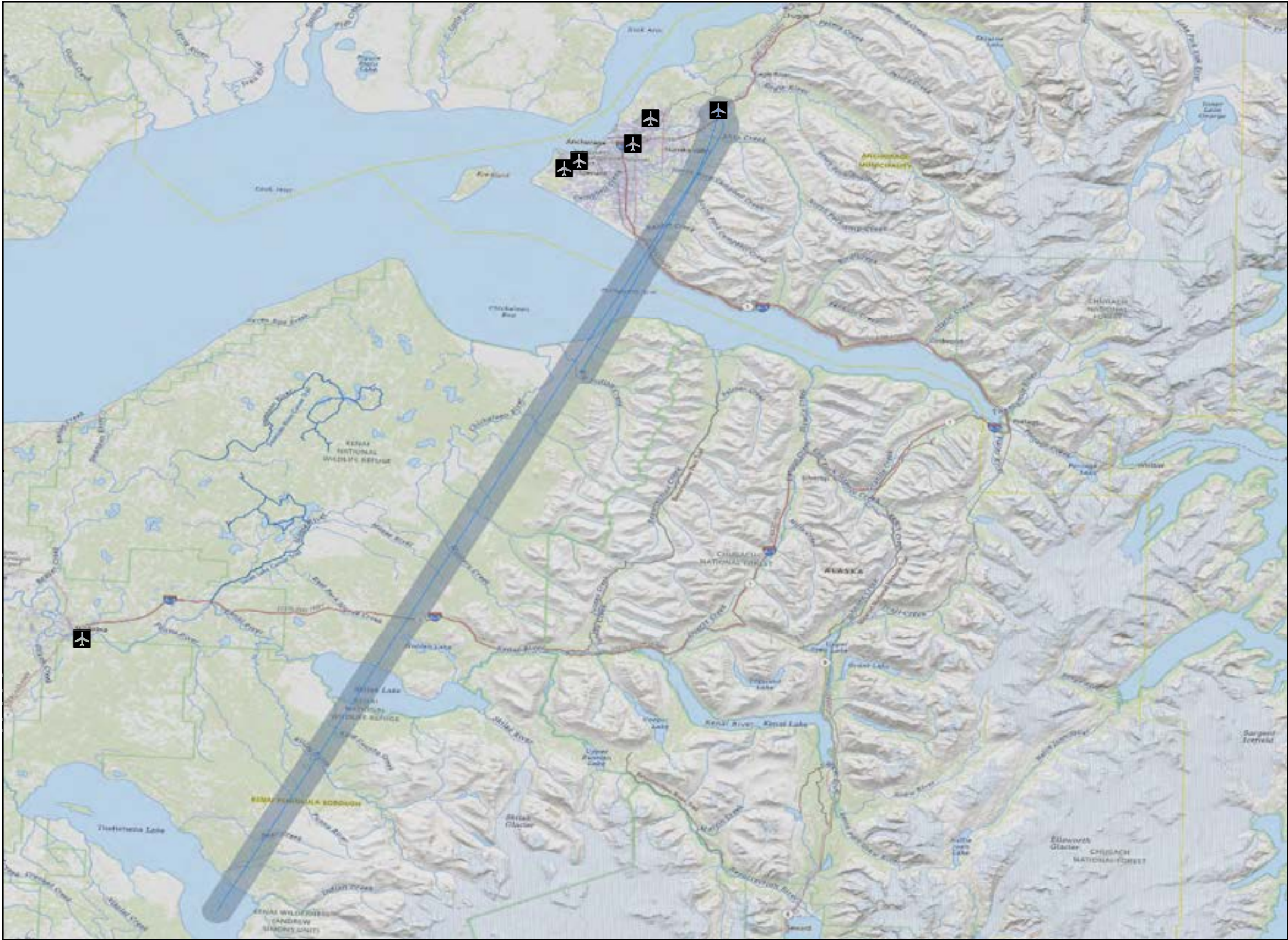
LEGEND

- Existing Conditions FRN SE Vector Departure Flight Tracks
- Existing Conditions FRN SE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 1 2 4 Miles



LEGEND

Existing Conditions FRN SW Vector Departure Flight Tracks

Existing Conditions FRN SW Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

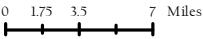
LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

SXQ - Soldotna Airport

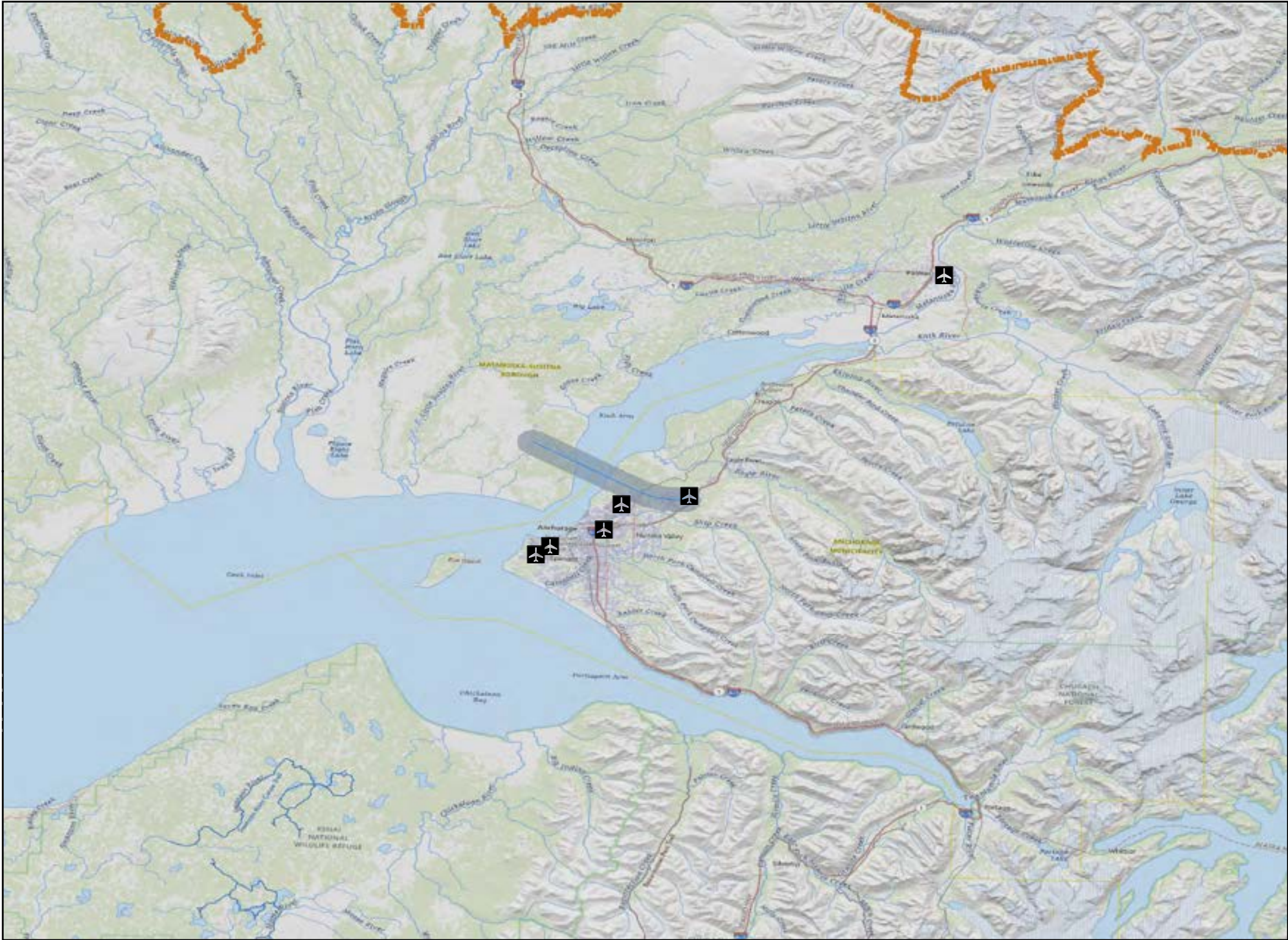
Projection: GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions FRN NW Vector Departure Flight Tracks

Existing Conditions FRN NW Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

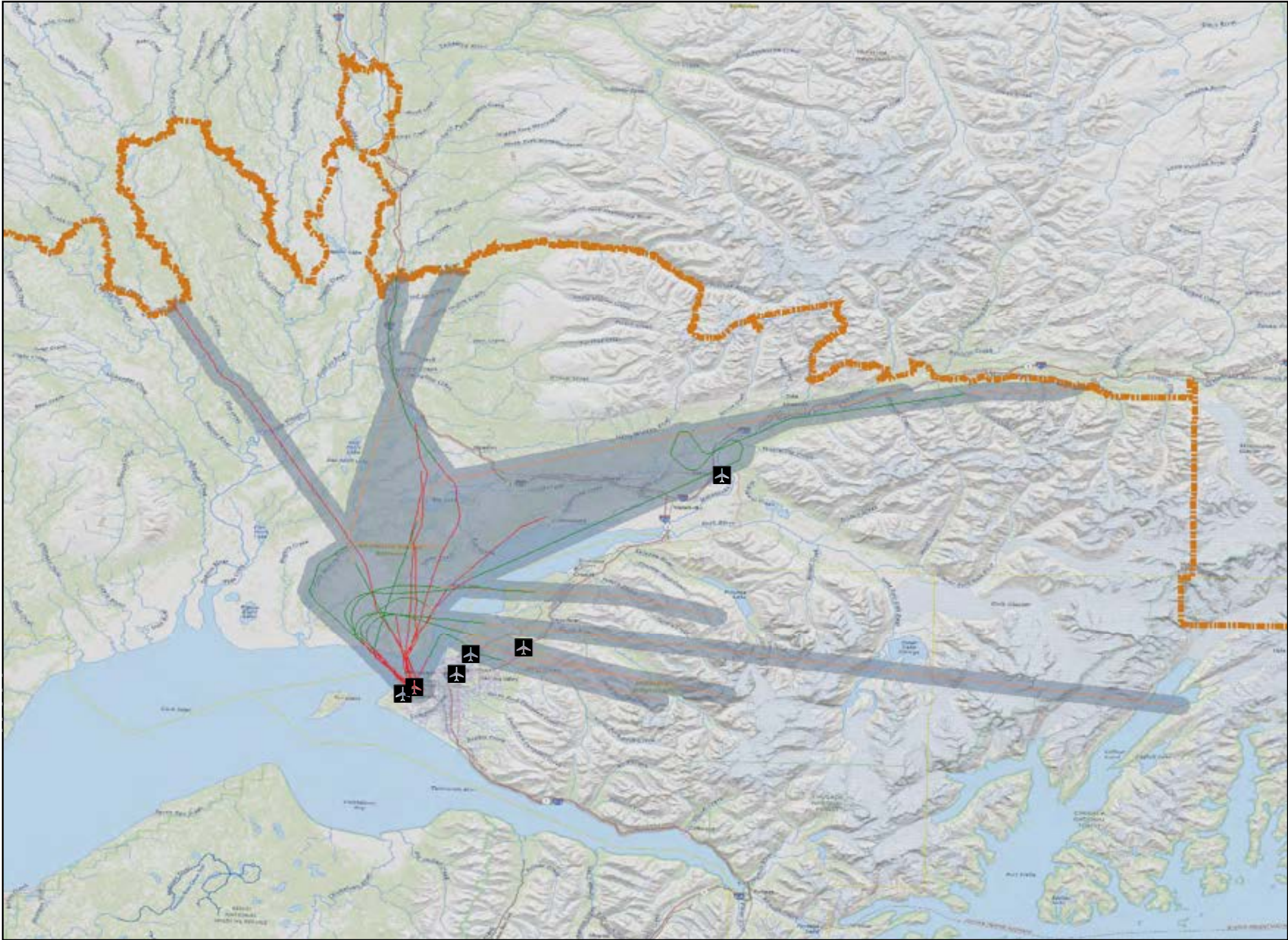
SXQ - Soldotna Airport

Projection: GCS North American 1983

Scale: 1:2,631,162

01.753.57

Miles



LEGEND

- Existing Conditions LHD N-E Vector Departure Flight Tracks
- <3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions LHD N-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

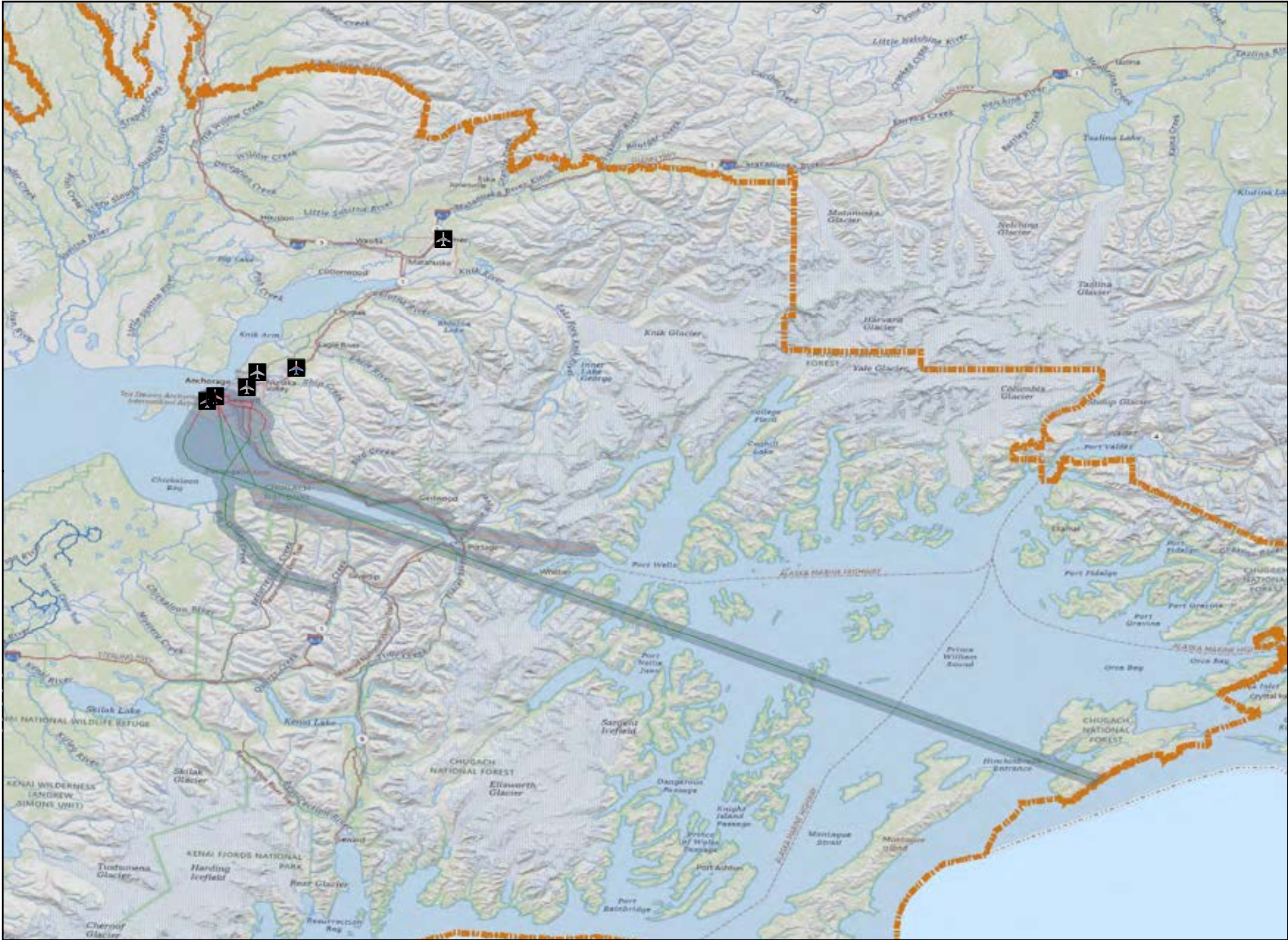
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD EC 5

Existing Conditions - LHD N-E Vector Departure Corridor



LEGEND

- Existing Conditions LHD S-E Vector Departure Flight Tracks
- <3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Existing Conditions LHD S-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles

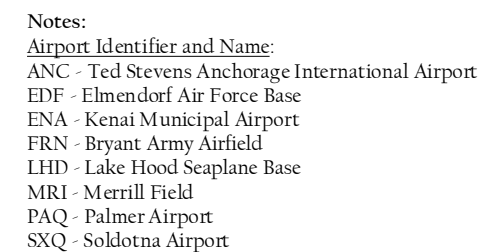


Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD EC 6

Existing Conditions - LHD S-E Vector Departure Corridor



Projection :GCS North American 1983
Scale: 1:2,631,162

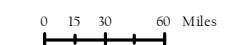
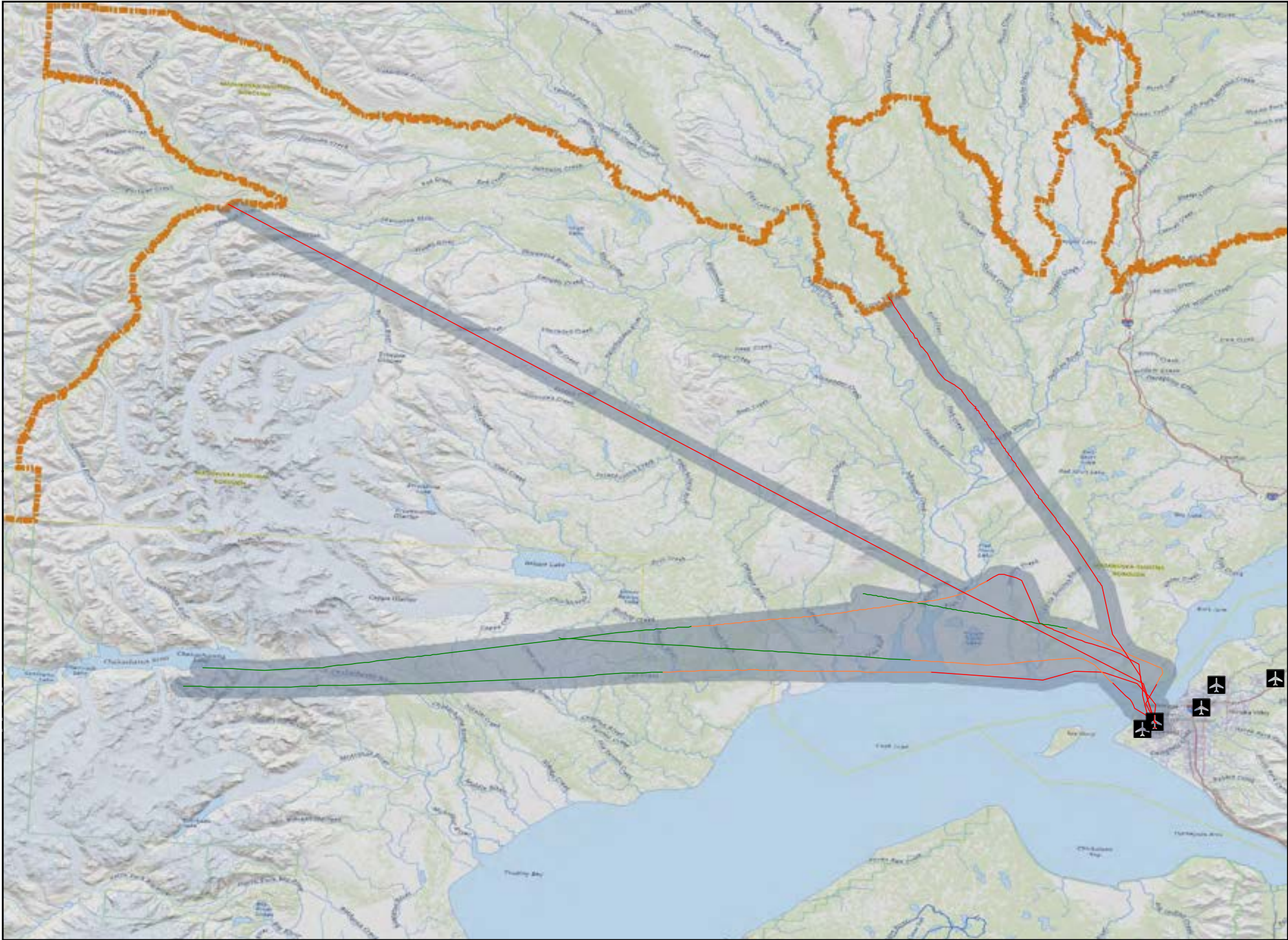


Exhibit B LHD EC 7

DRAFT



LEGEND

- Existing Conditions LHD N-W Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
- Existing Conditions LHD N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

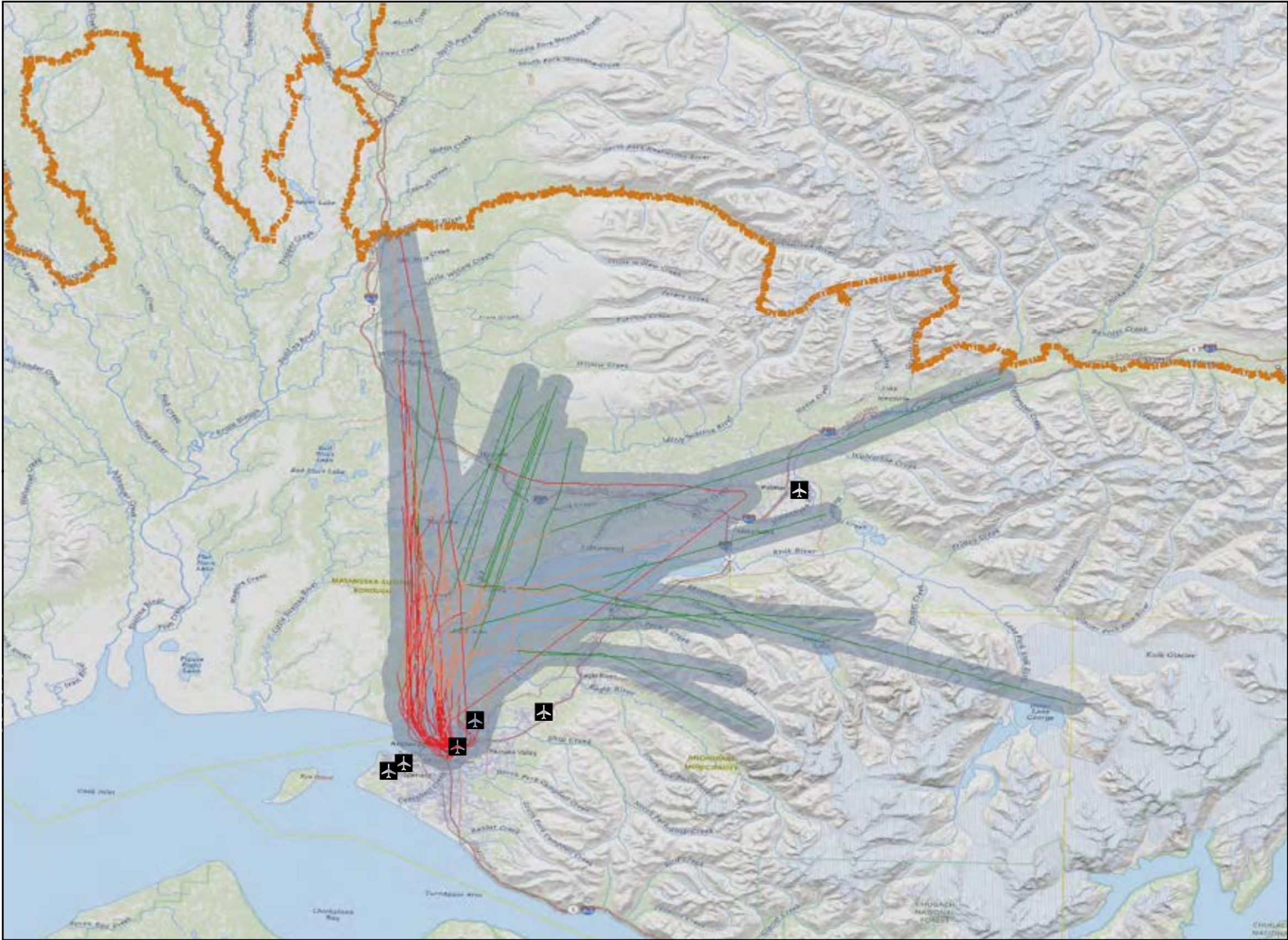
0 2 4 8 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD EC 8

Existing Conditions - LHD N-W Vector Departure Corridor



LEGEND

- Existing Conditions MRI N-E Vector Departure Flight Tracks
- <3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
- Existing Conditions MRI N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

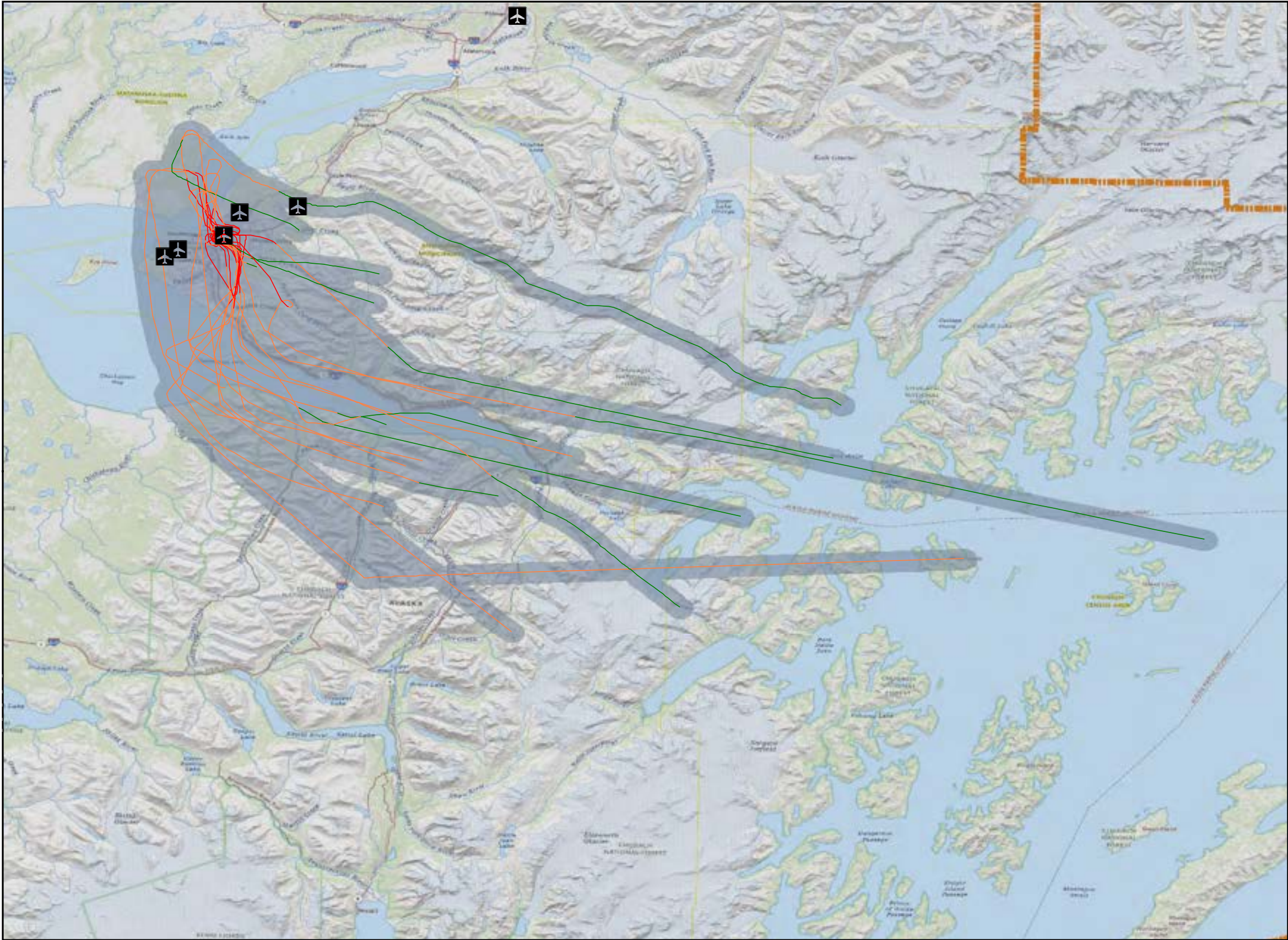
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Existing Conditions MRI S-E Vector Departure Flight Tracks

- <all other values>
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL

Existing Conditions MRI S-E Vector or Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

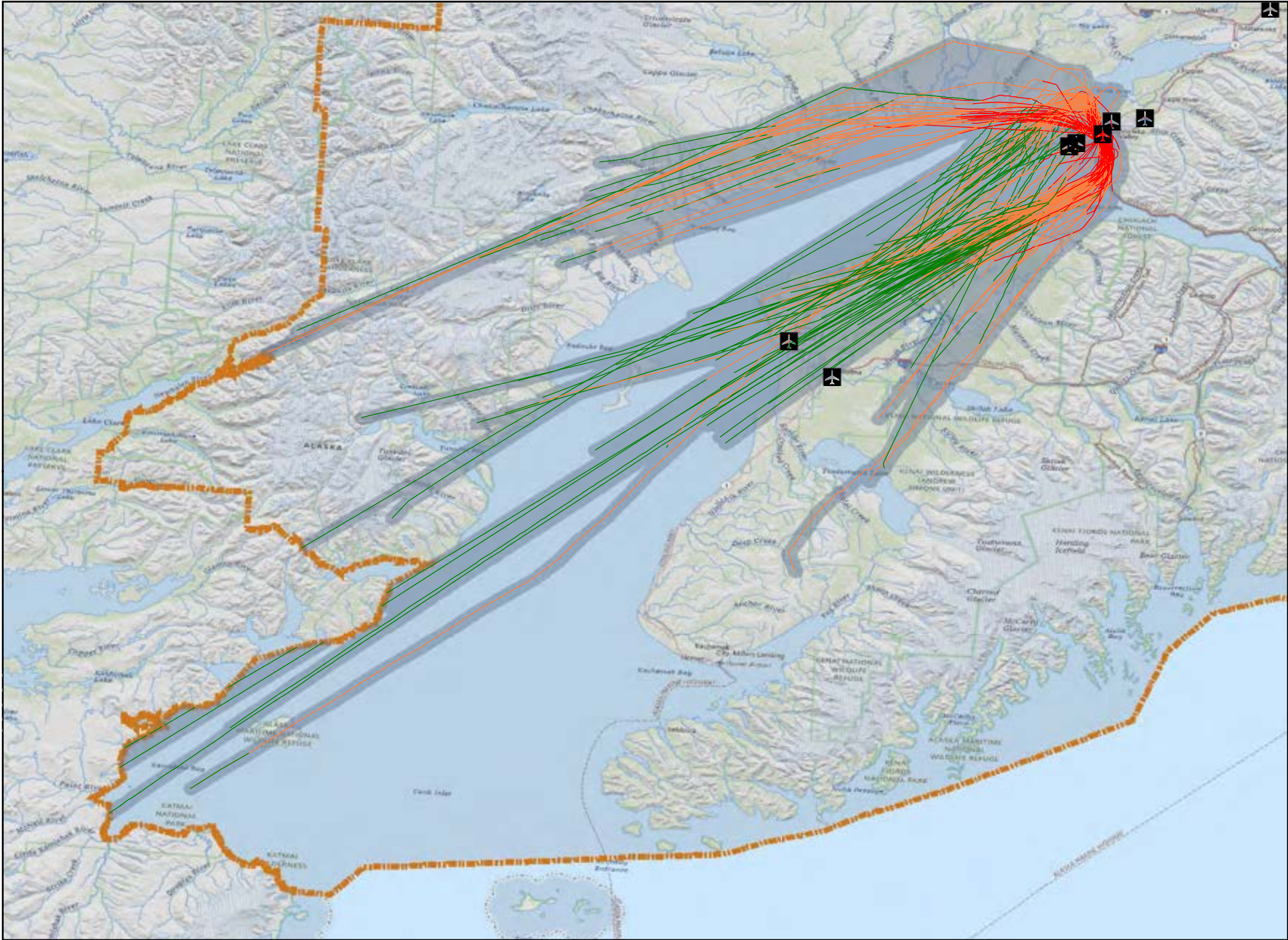
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

0 2 4 8 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Existing Conditions MRI S-W Vector Departure Flight Tracks
- «all other values»
 - < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
 - Existing Conditions MRI S-W Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

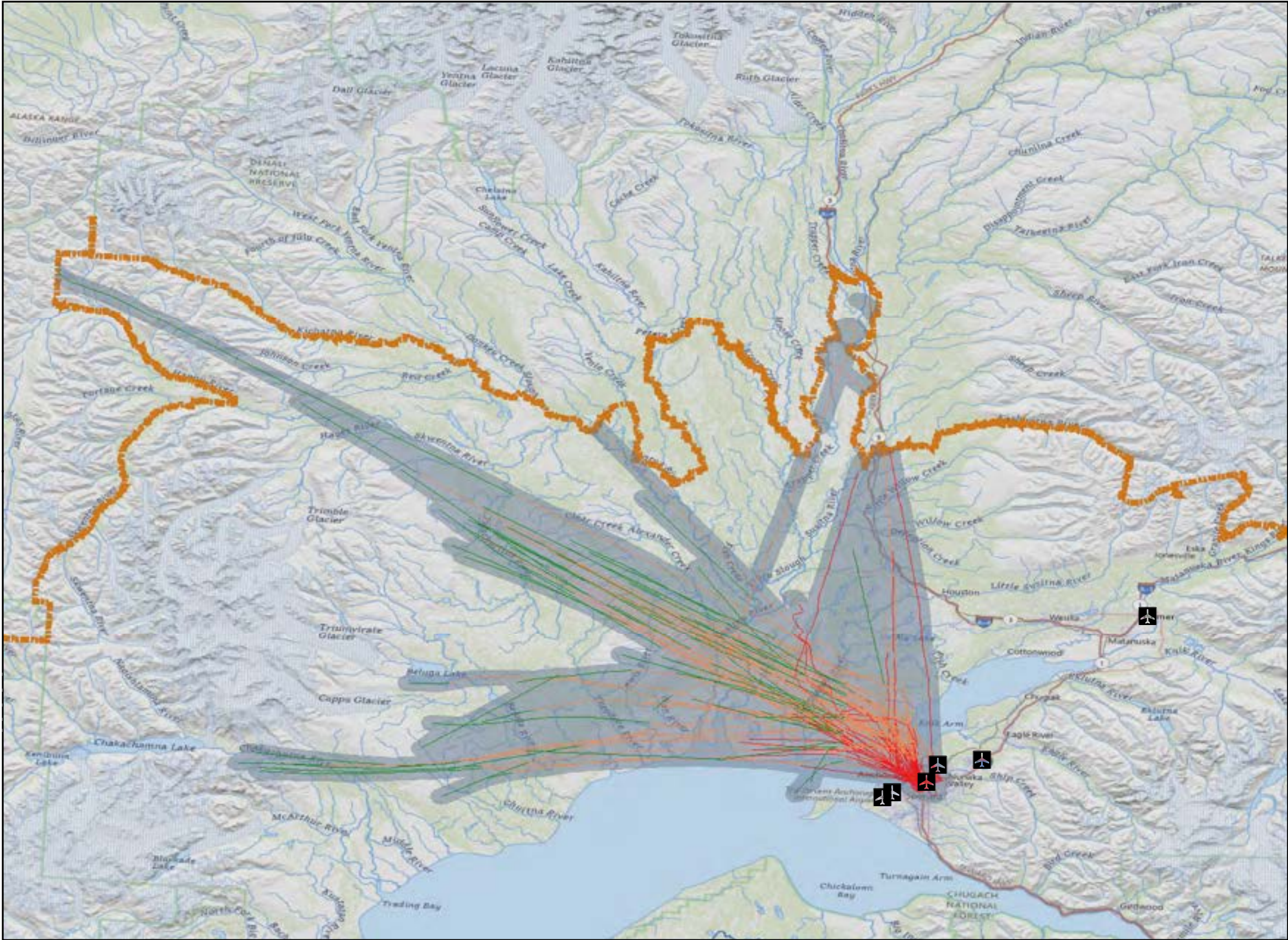
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI EC 7

Existing Conditions - MRI S-W Vector Departure Corridor



LEGEND

Existing Conditions MRI N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL

Existing Conditions MRI N-W Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

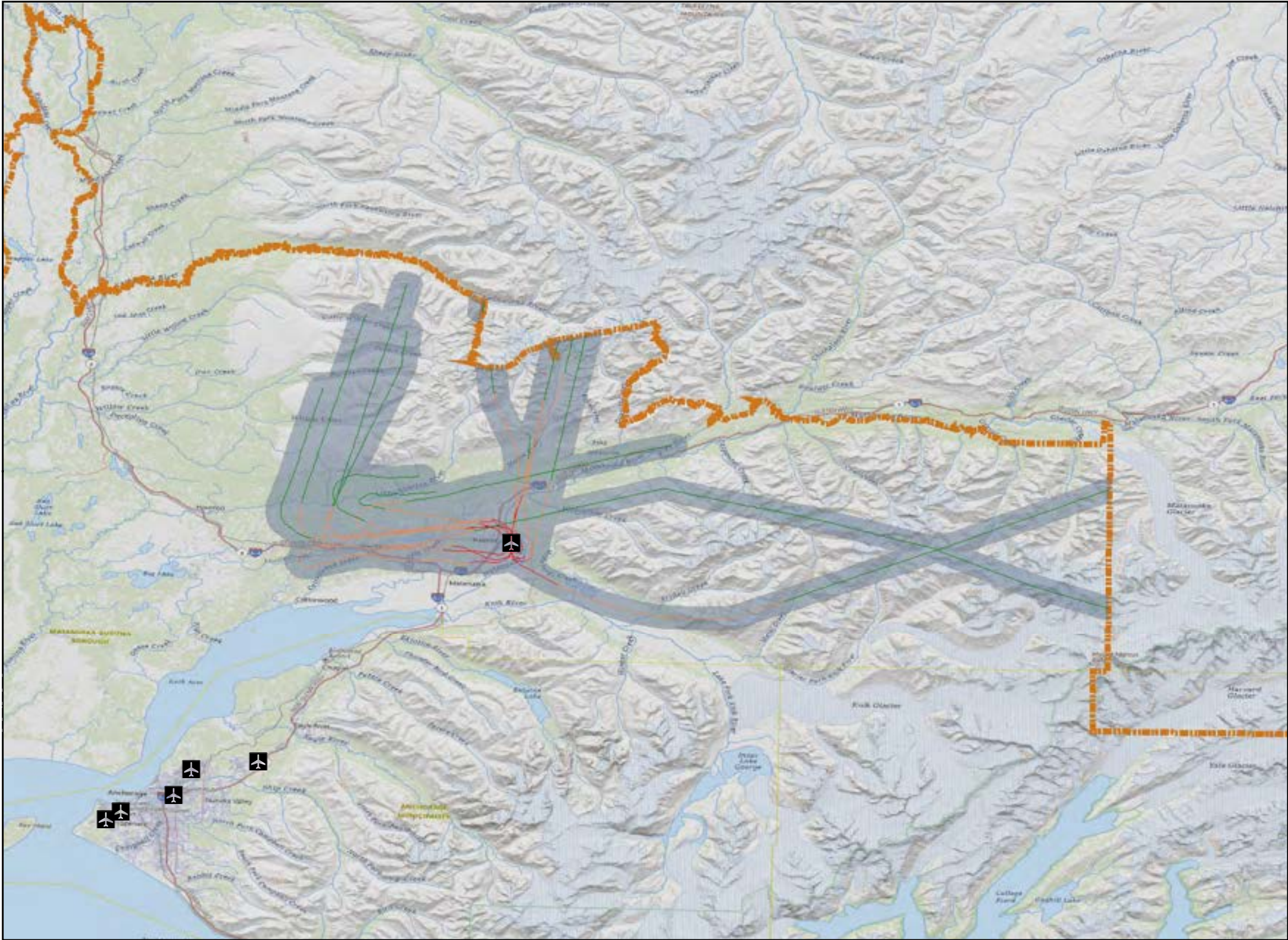
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI EC 8
Existing Conditions - MRI N-W Vector Departure Corridor



LEGEND

Existing Conditions PAQ N-E Vector Departure Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL

Existing Conditions PAQ N-E Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

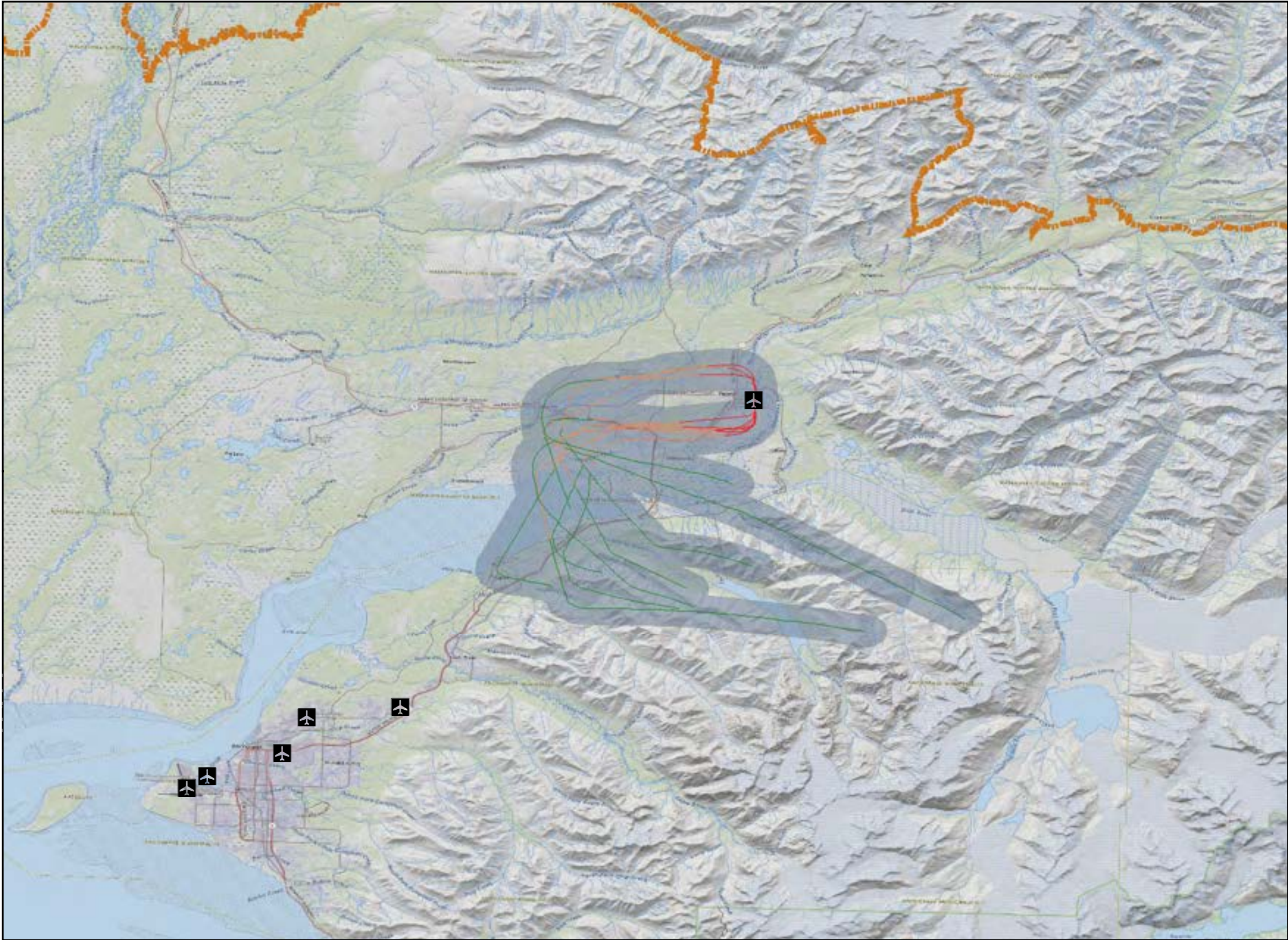
0 1.75 3.5 7 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ EC 6

Existing Conditions - PAQ N-E Vector Departure Corridor



LEGEND

Existing Conditions PAQ S-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Existing Conditions PAQ S-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

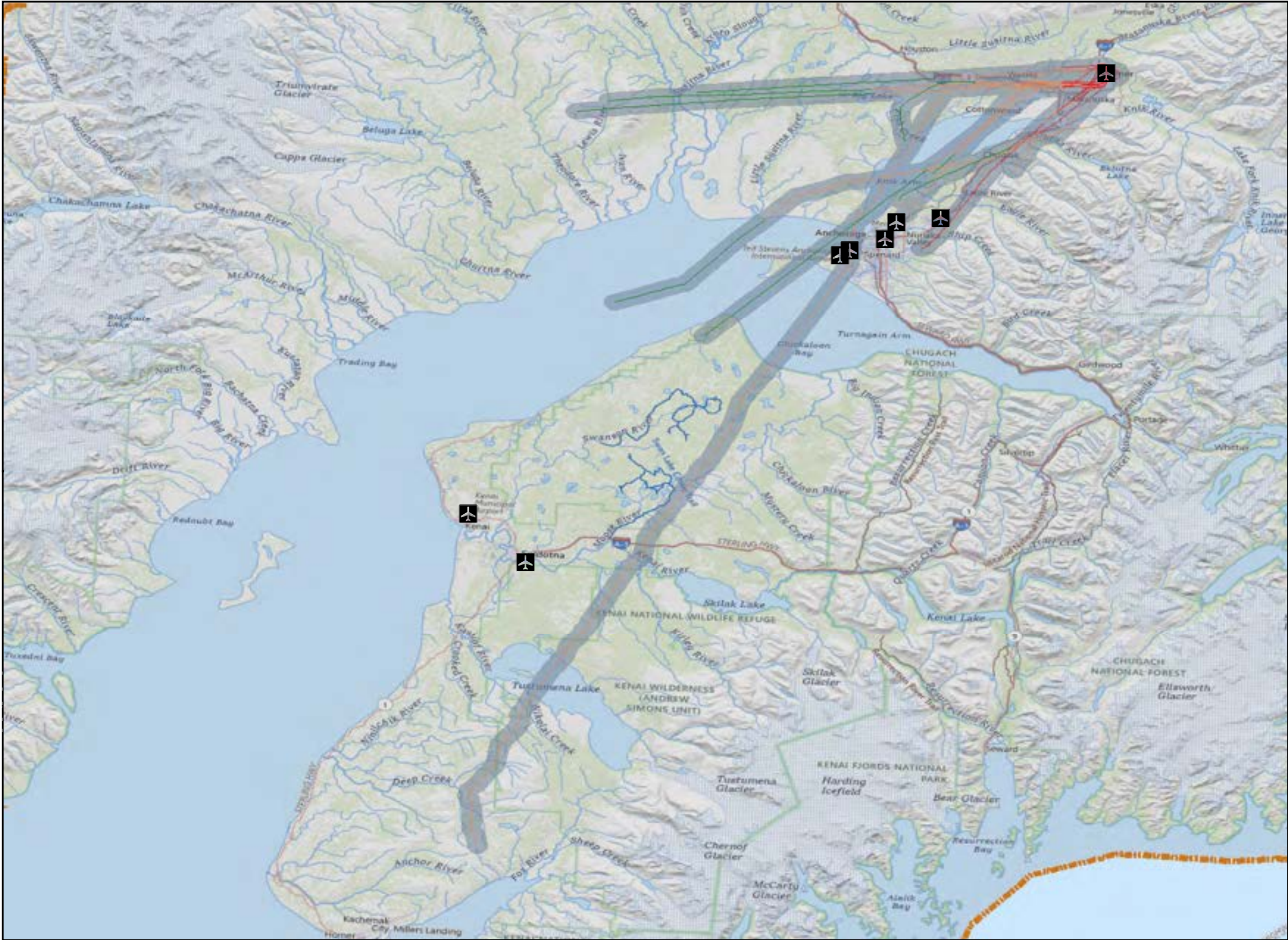
0 1.25 2.5 5 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ EC 7

Existing Conditions - PAQ S-E Vector Departure Corridor



LEGEND

Existing Conditions PAQ S-W Vector Departure Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Existing Conditions PAQ S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

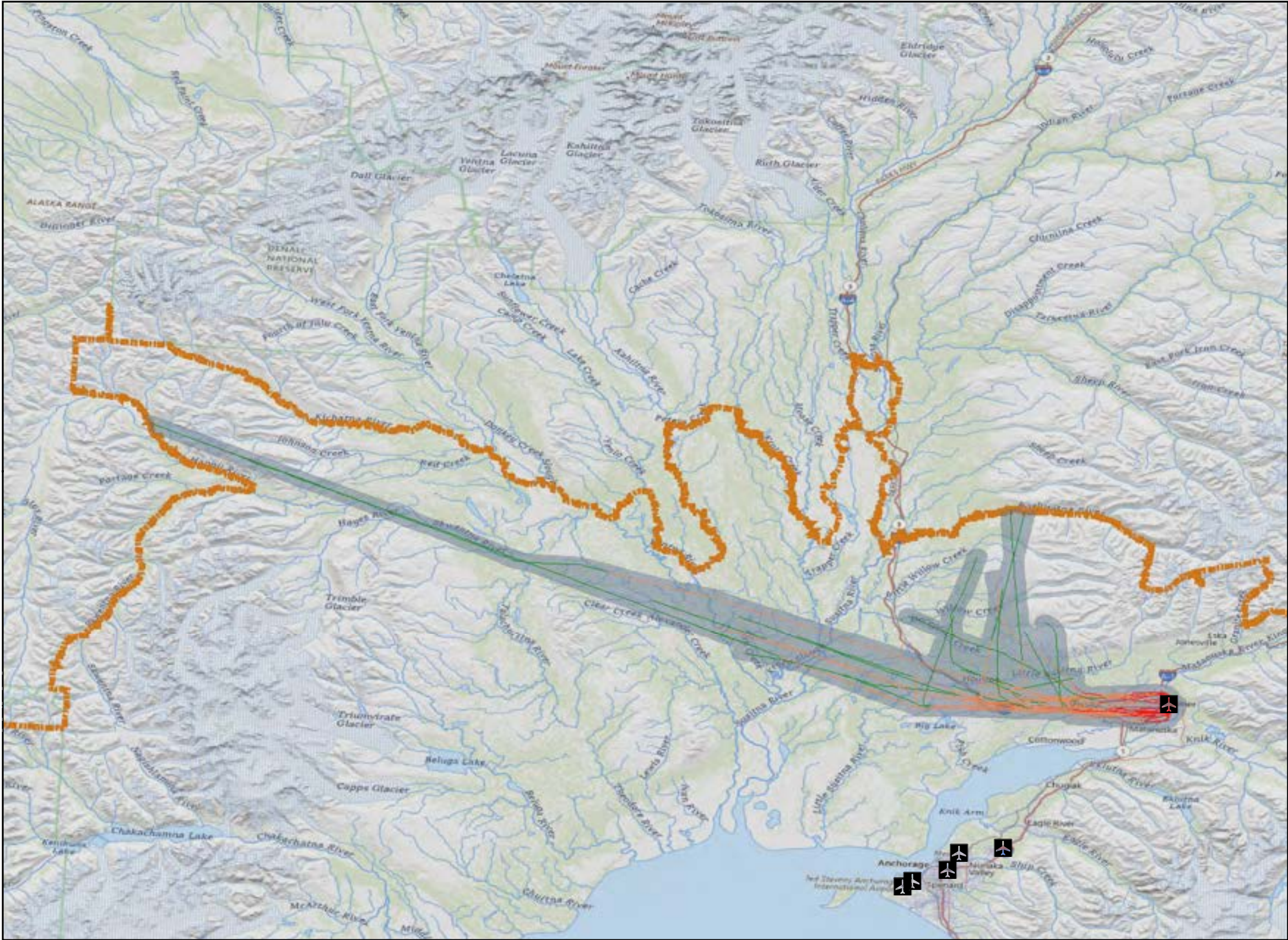
0 15 30 60 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ EC 8

Existing Conditions - PAQ S-W Vector Departure Corridor



LEGEND

- Existing Conditions PAQ N-W Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
- Existing Conditions PAQ N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

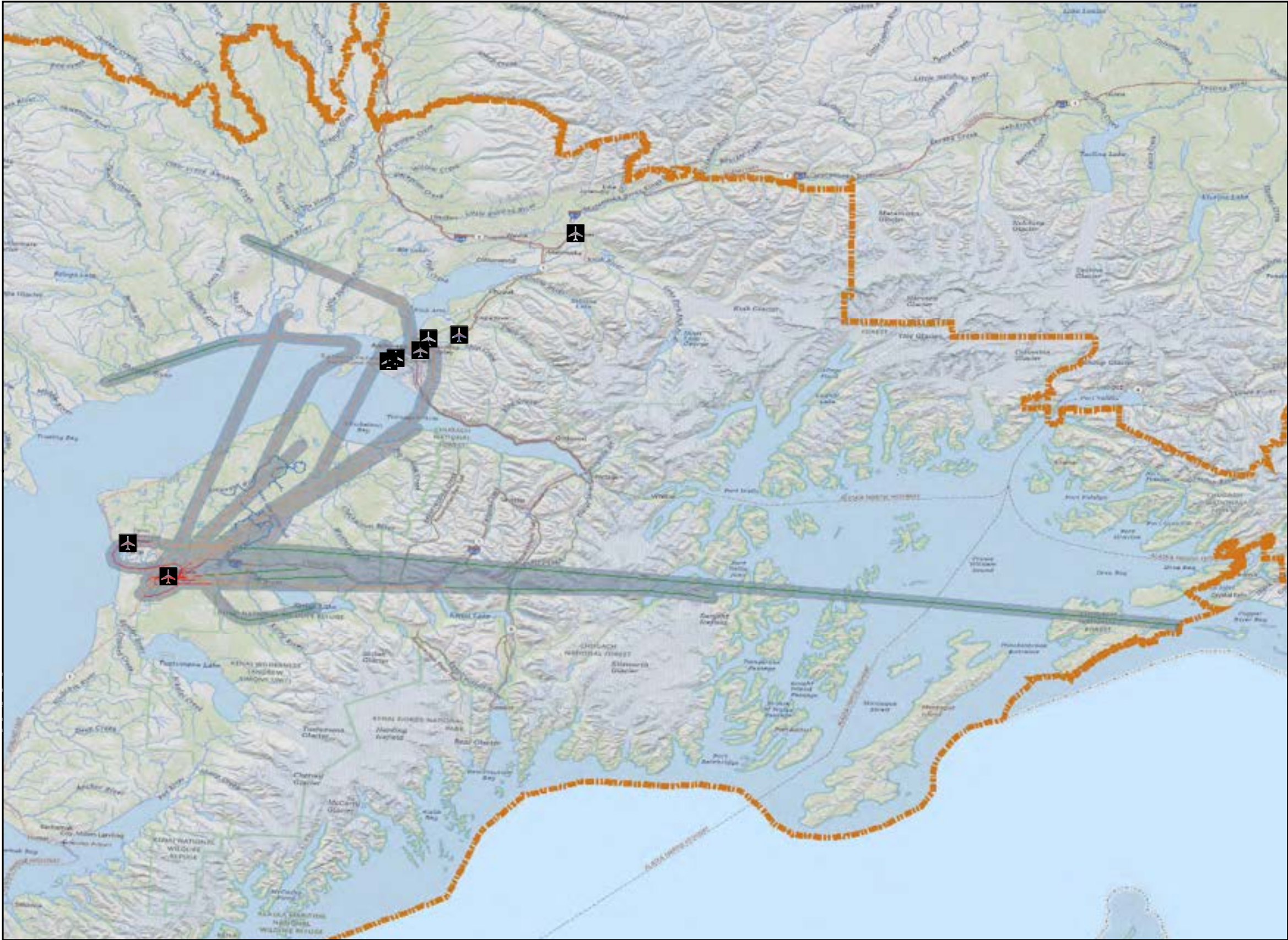
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ EC 9

Existing Conditions - PAQ N-W Vector Departure Corridor



LEGEND

Existing Conditions SXQ N-E Vector Departure Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL

Existing Conditions SXQ N-E Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

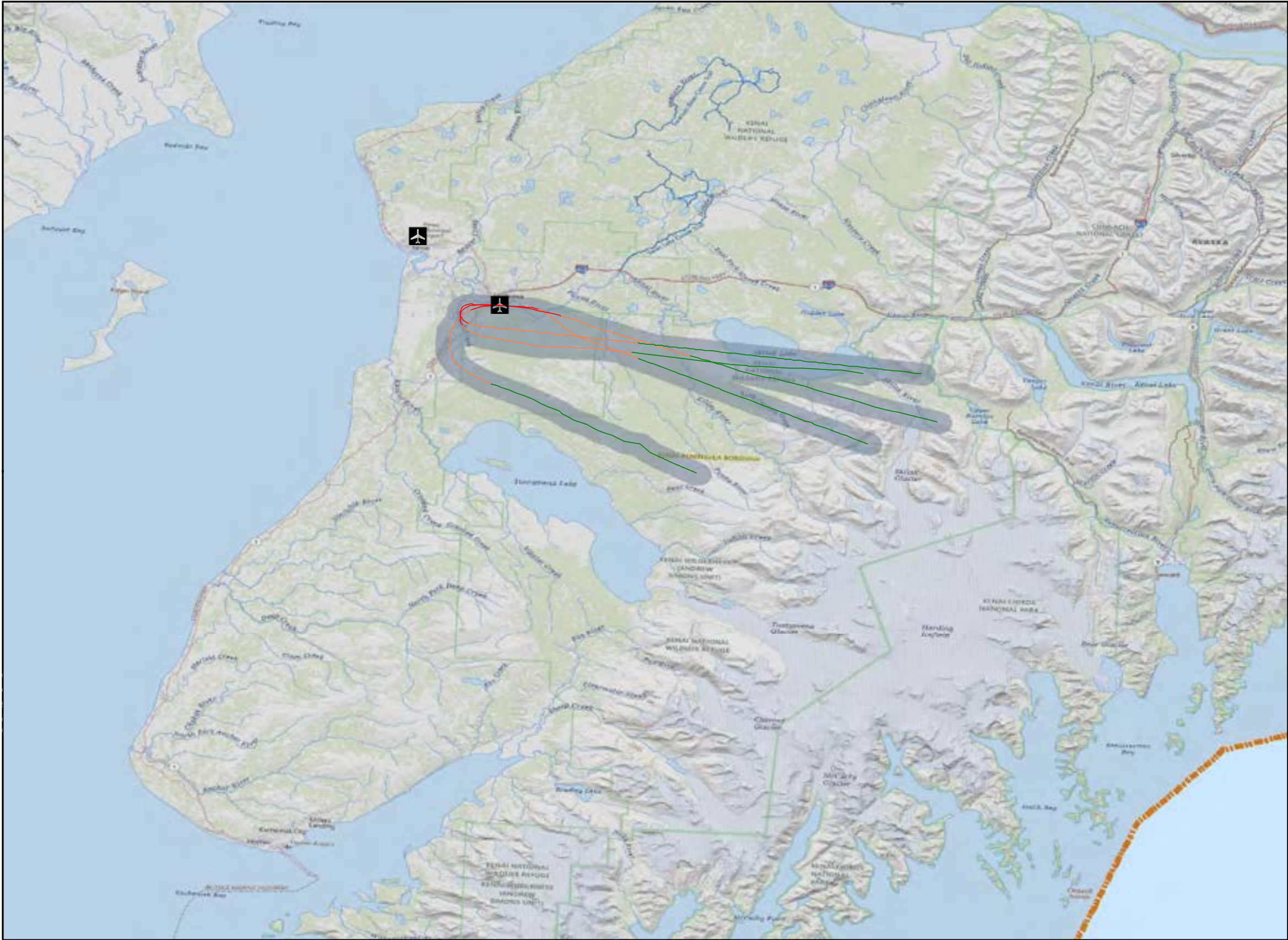
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.75 7.5 15 Miles

N



LEGEND

- Existing Conditions SXQ S-E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
 - Existing Conditions SXQ S-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

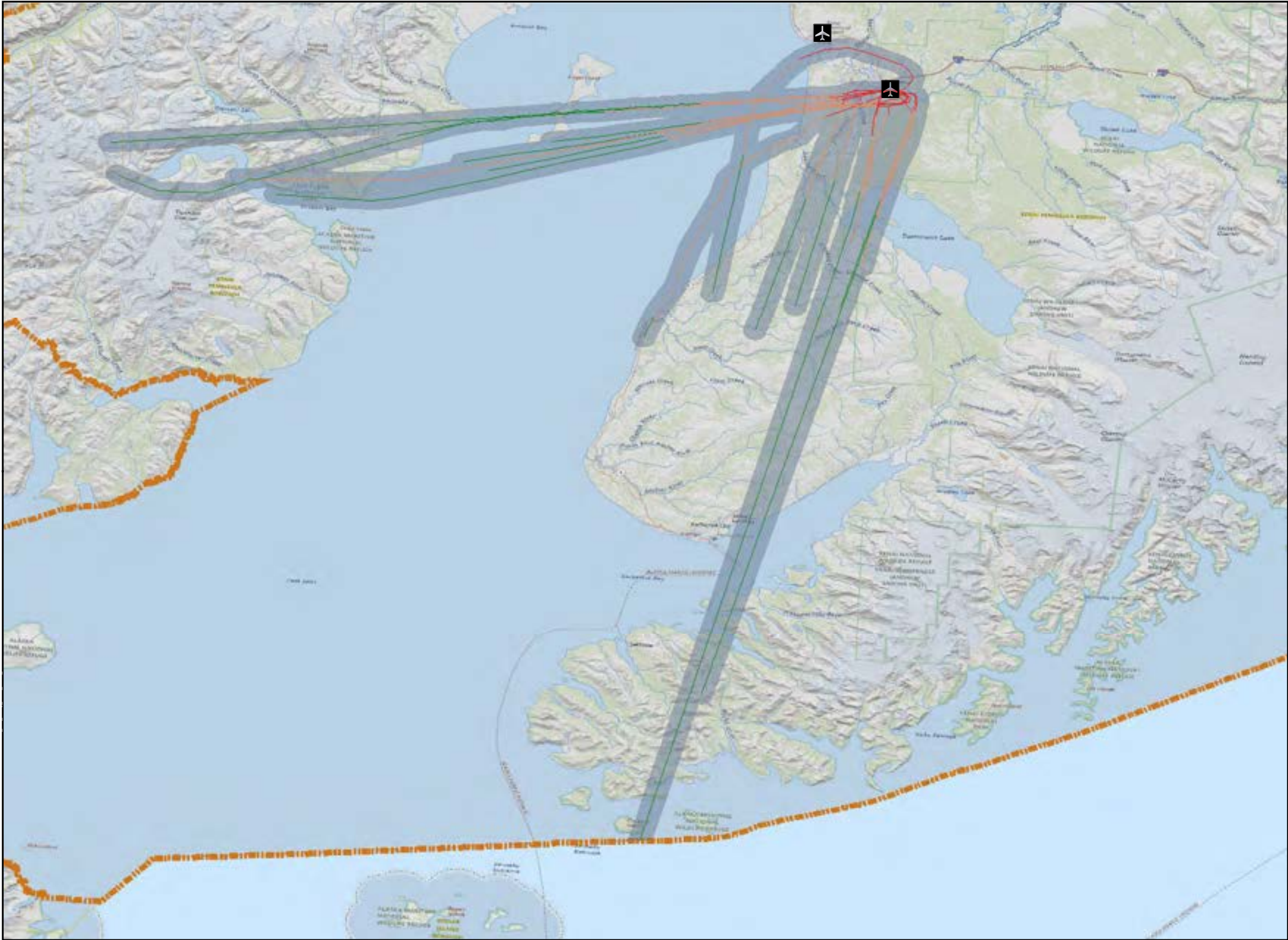
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ EC 6

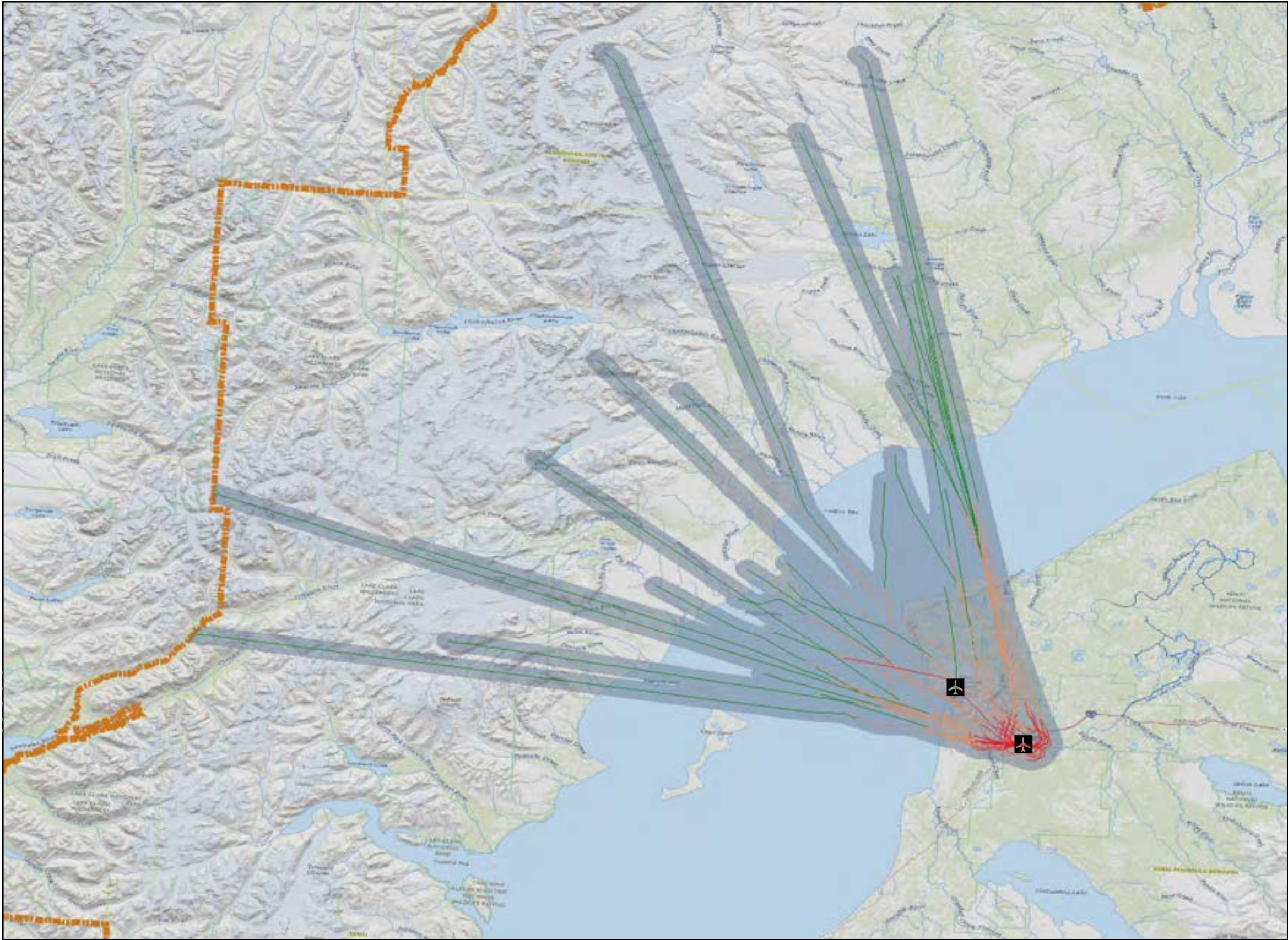
Existing Conditions - SXQ S-E Vector Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ EC 7

Existing Conditions - SXQ S-W Vector Departure Corridor



LEGEND

Existing Conditions SXQ N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Existing Conditions SXQ N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

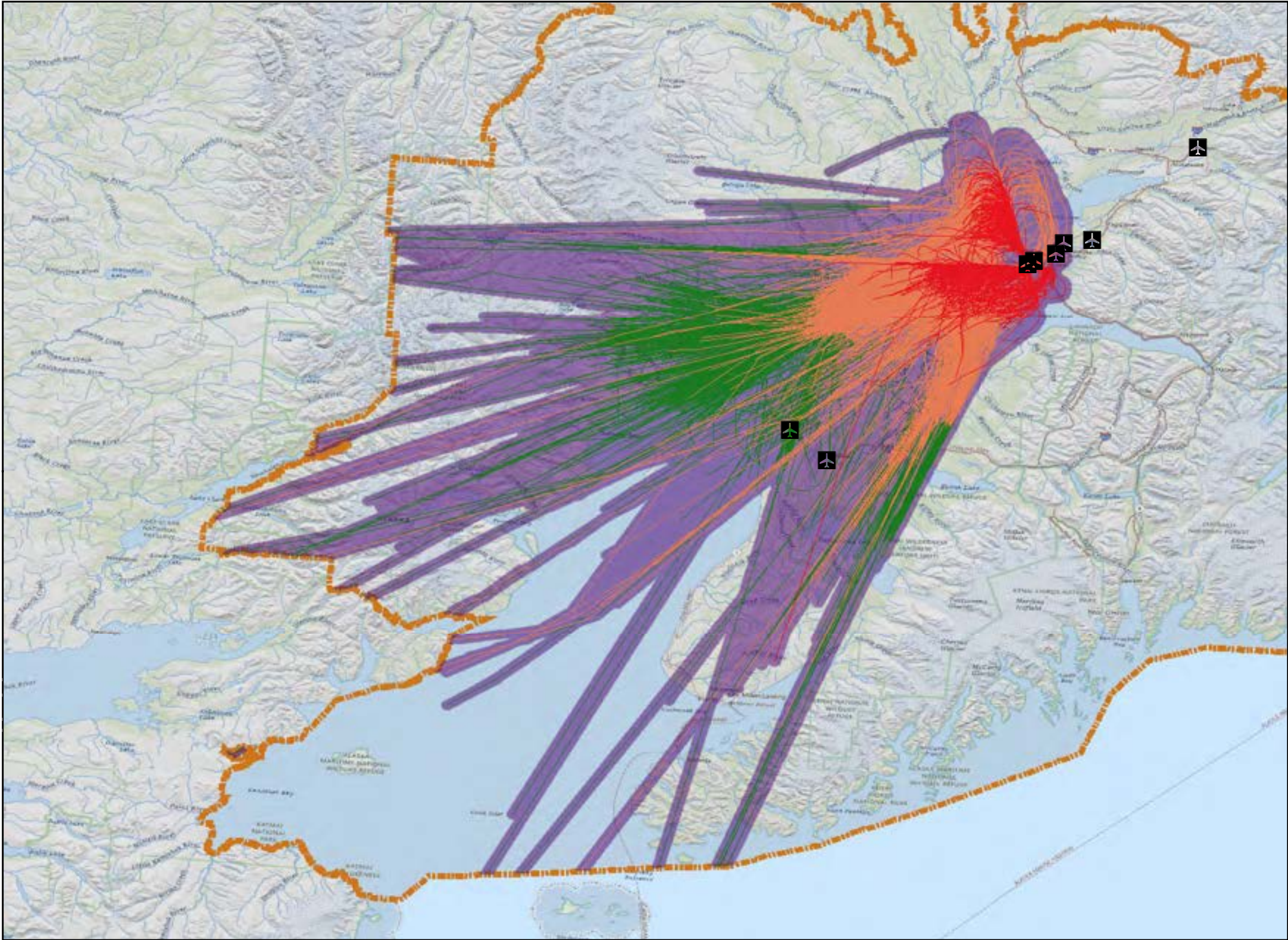
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

No Action AMOTT Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action AMOTT Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 4.25 8.5 17 Miles

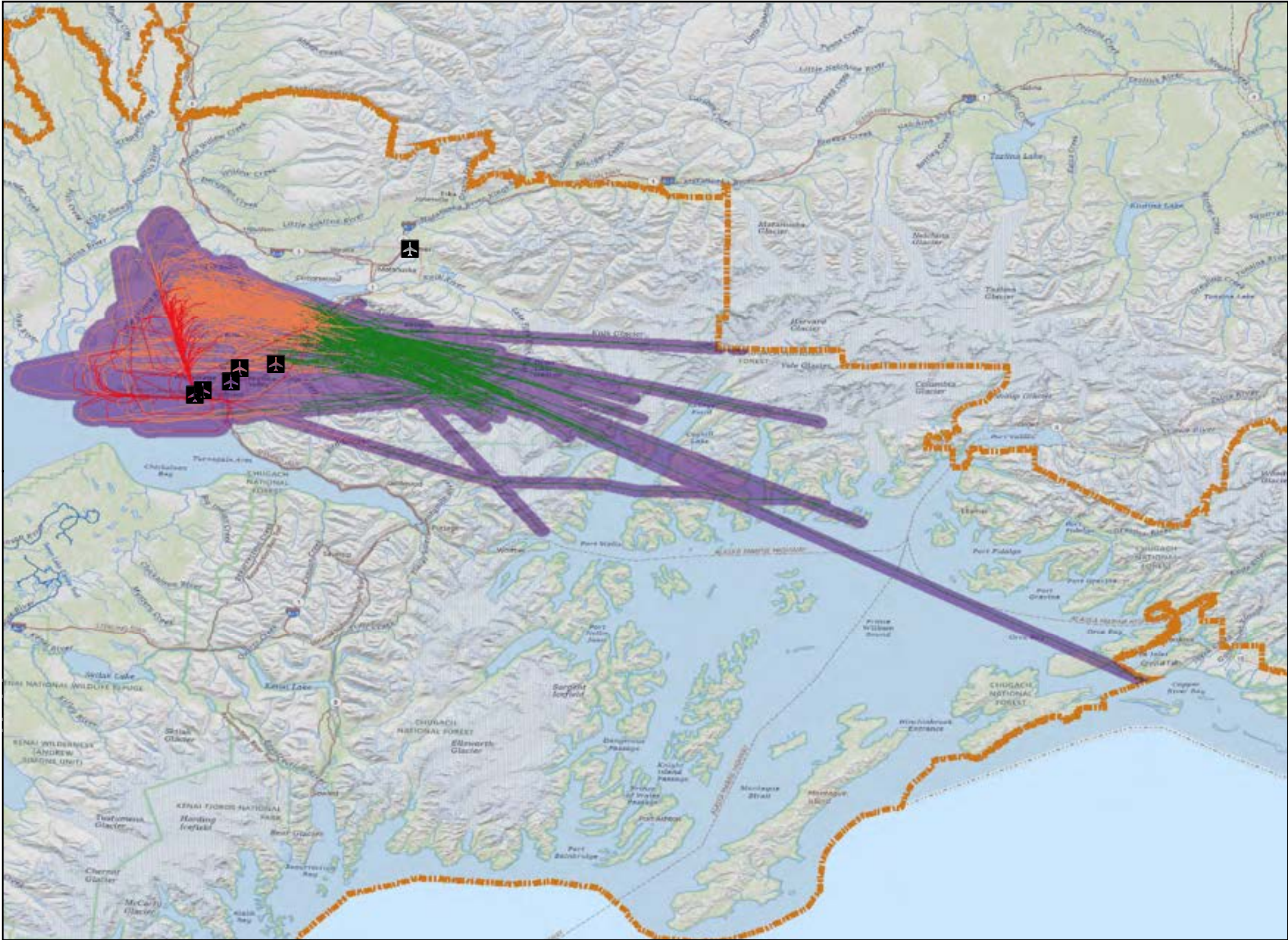


Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 1

No Action - AMOTT Arrival Corridor



LEGEND

No Action ELLAM Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ELLAM Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

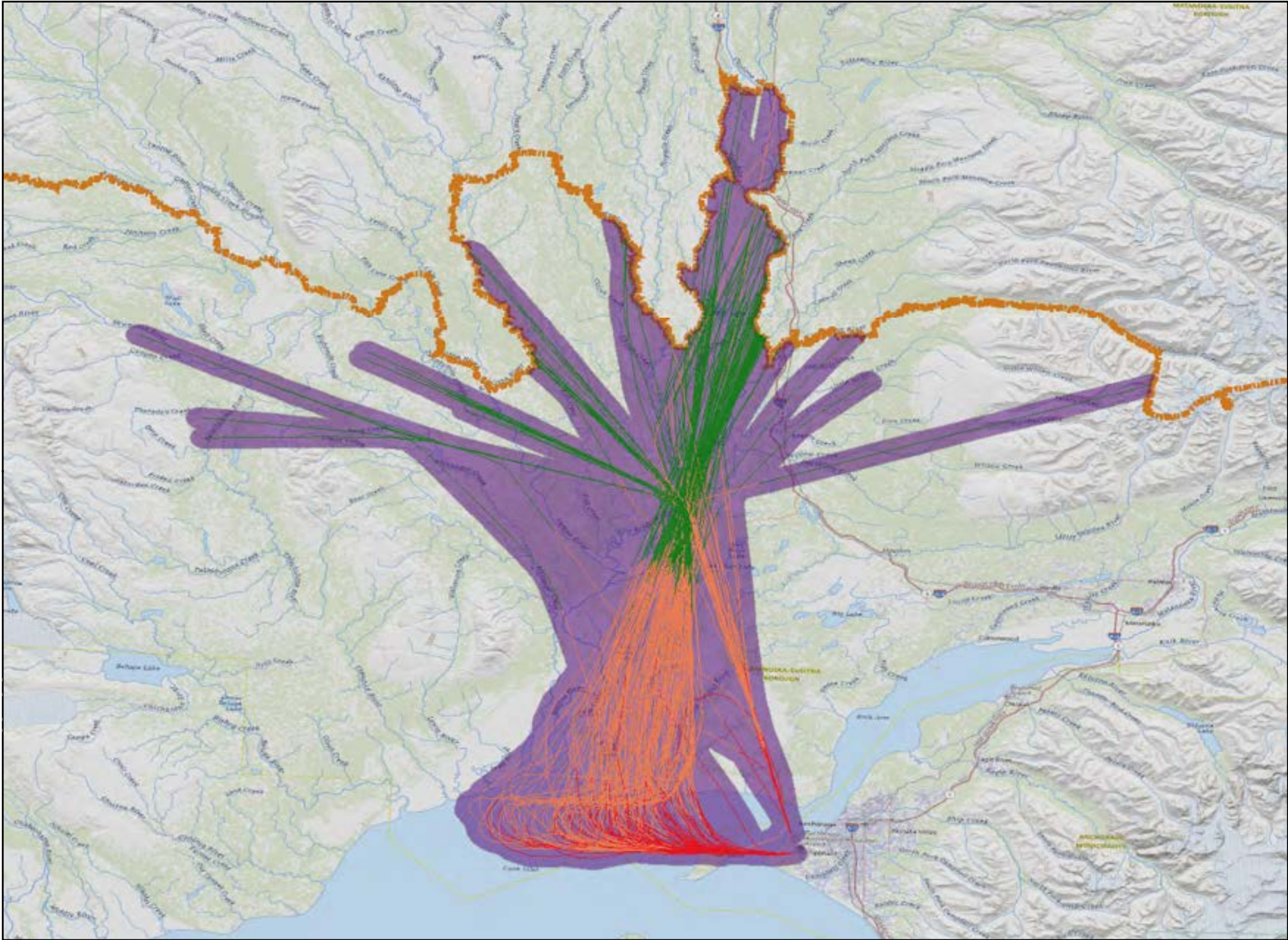
0 3.25 6.5 13 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 2

No Action - ELLAM Arrival Corridor



LEGEND

Existing Conditions KROTO Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action KROTO Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

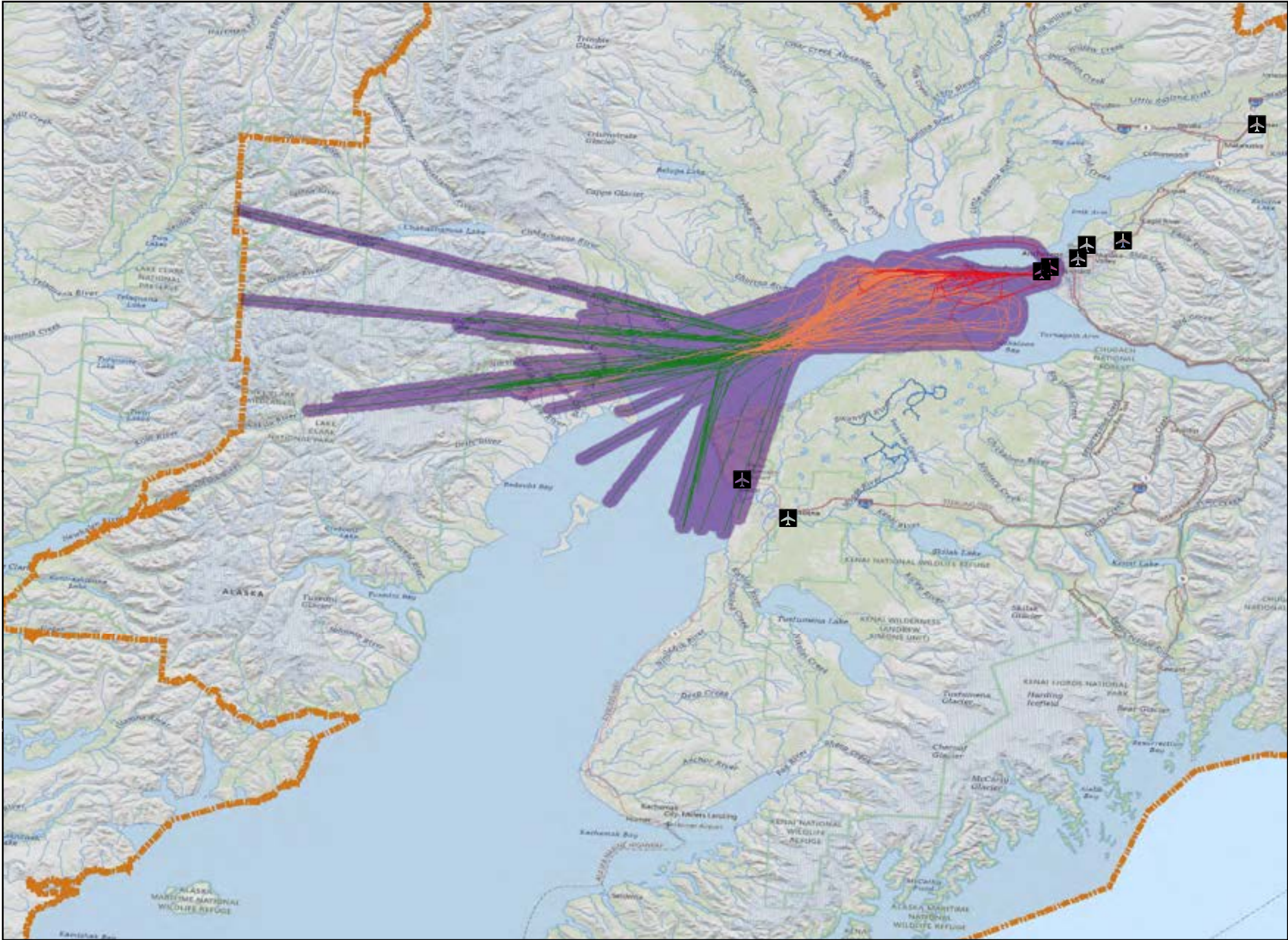
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 3
No Action - KROTO Arrival Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

LEGEND

No Action NEELL Arrivals Flight Tracks

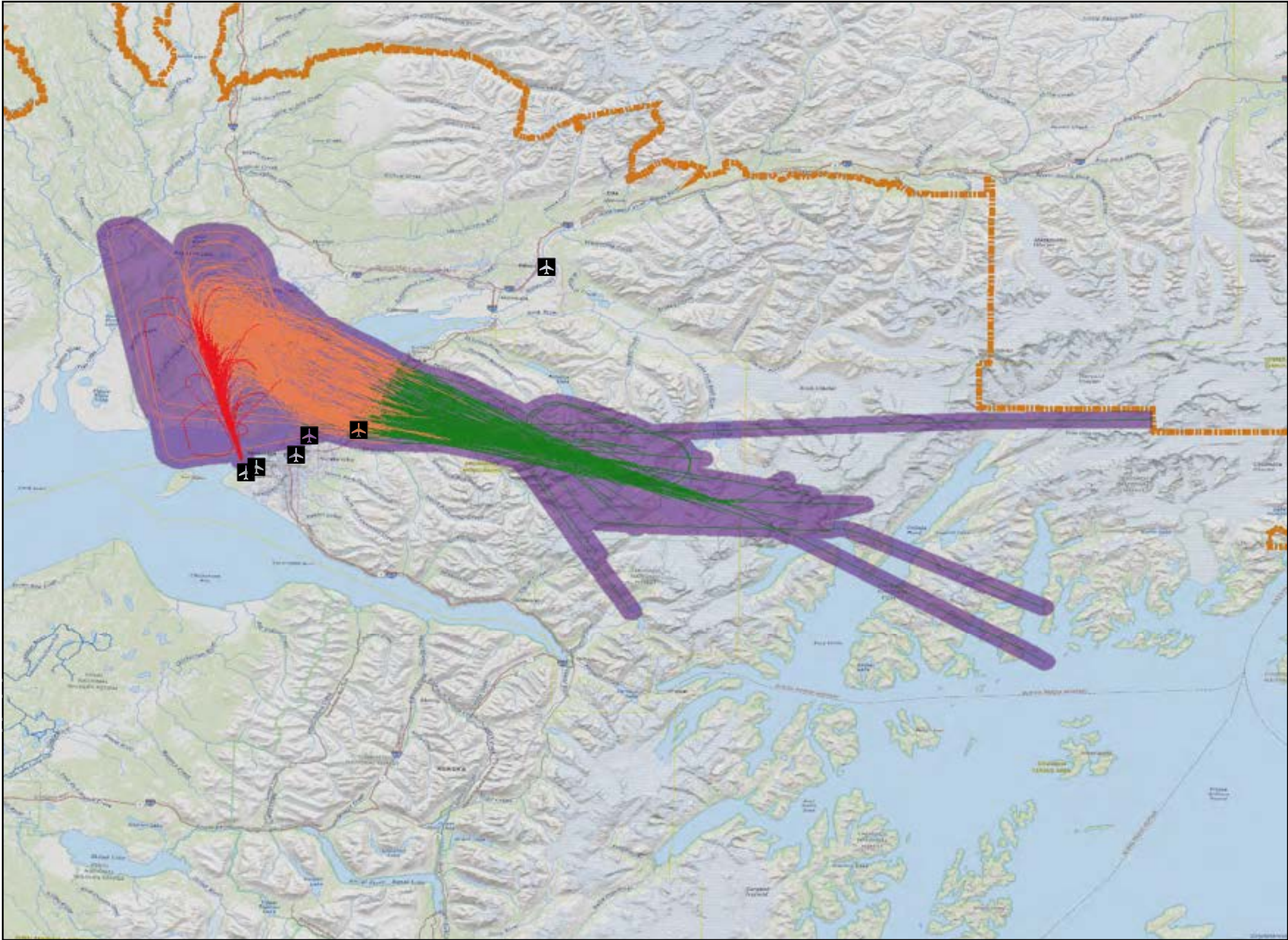
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action NEELL Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.25 6.5 13 Miles





LEGEND

No Action PTERS Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action PTERS Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

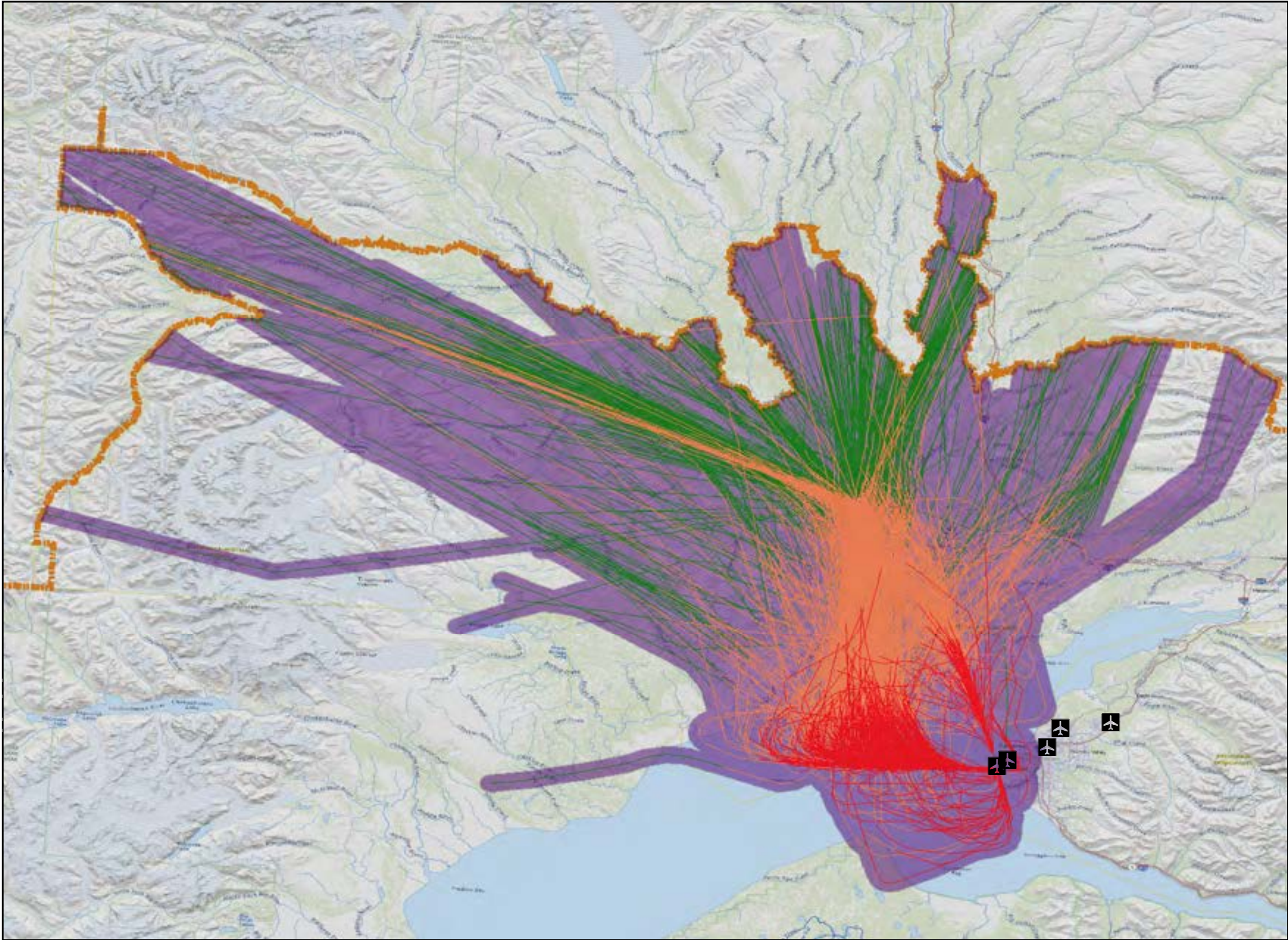
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 5

No Action - PTERS Arrival Corridor



LEGEND

No Action TAGER Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action TAGER Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

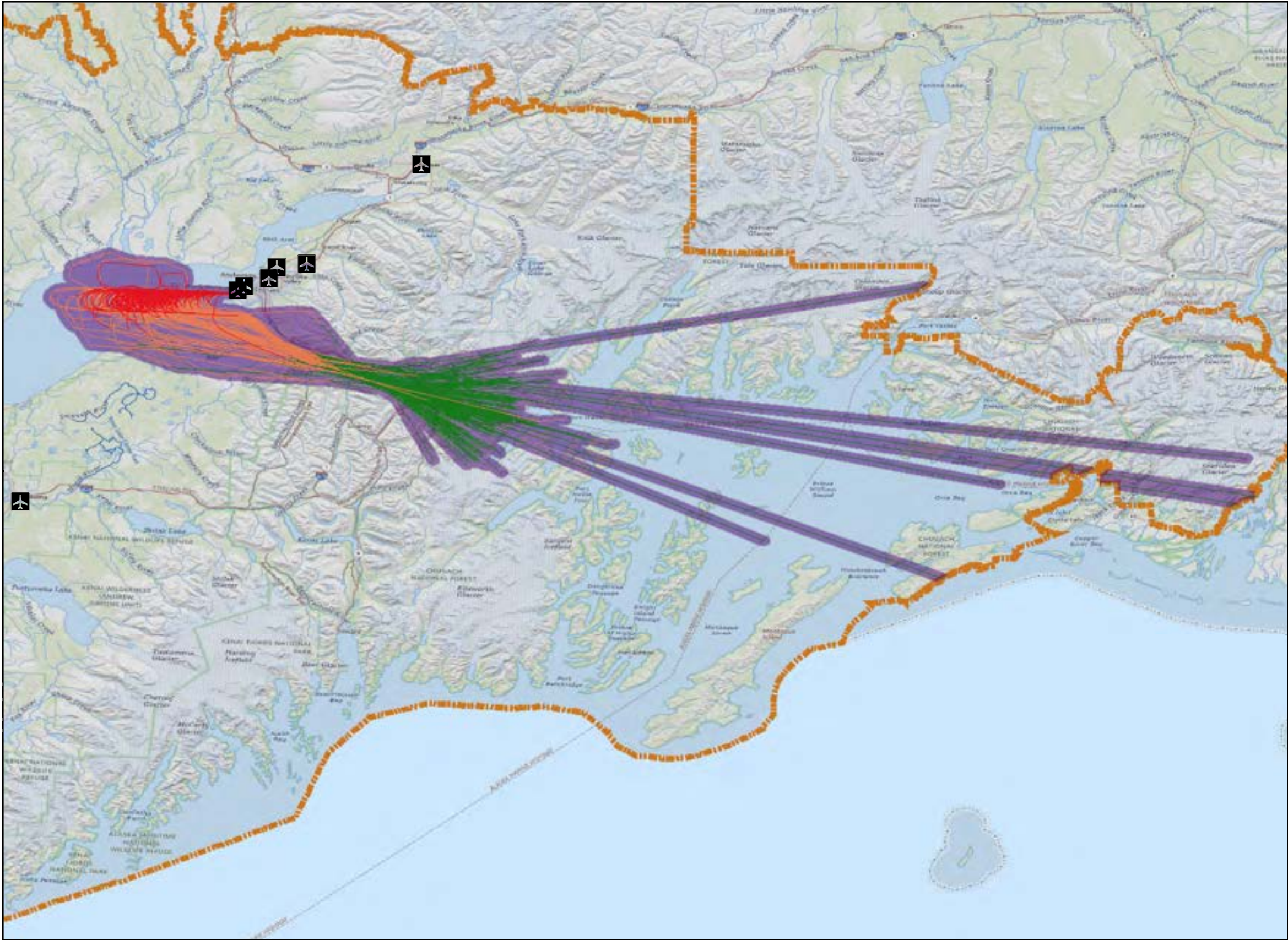
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 6

No Action - TAGER Arrival Corridor



LEGEND

No Action WITTI Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action WITTI Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

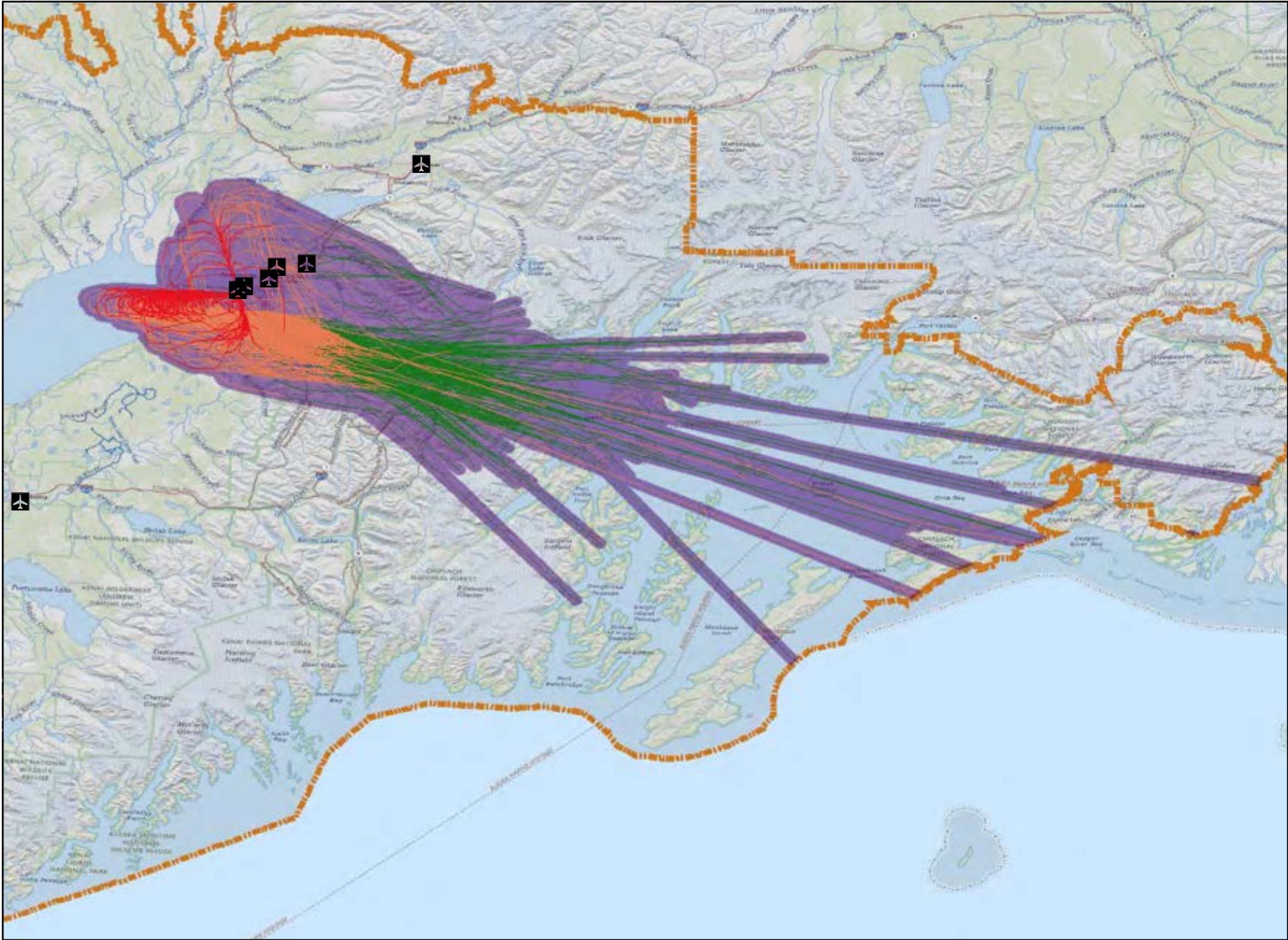
0 3.75 7.5 15 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 7

No Action - WITTI Arrival Corridor



LEGEND

No Action YESKA Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action YESKA Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

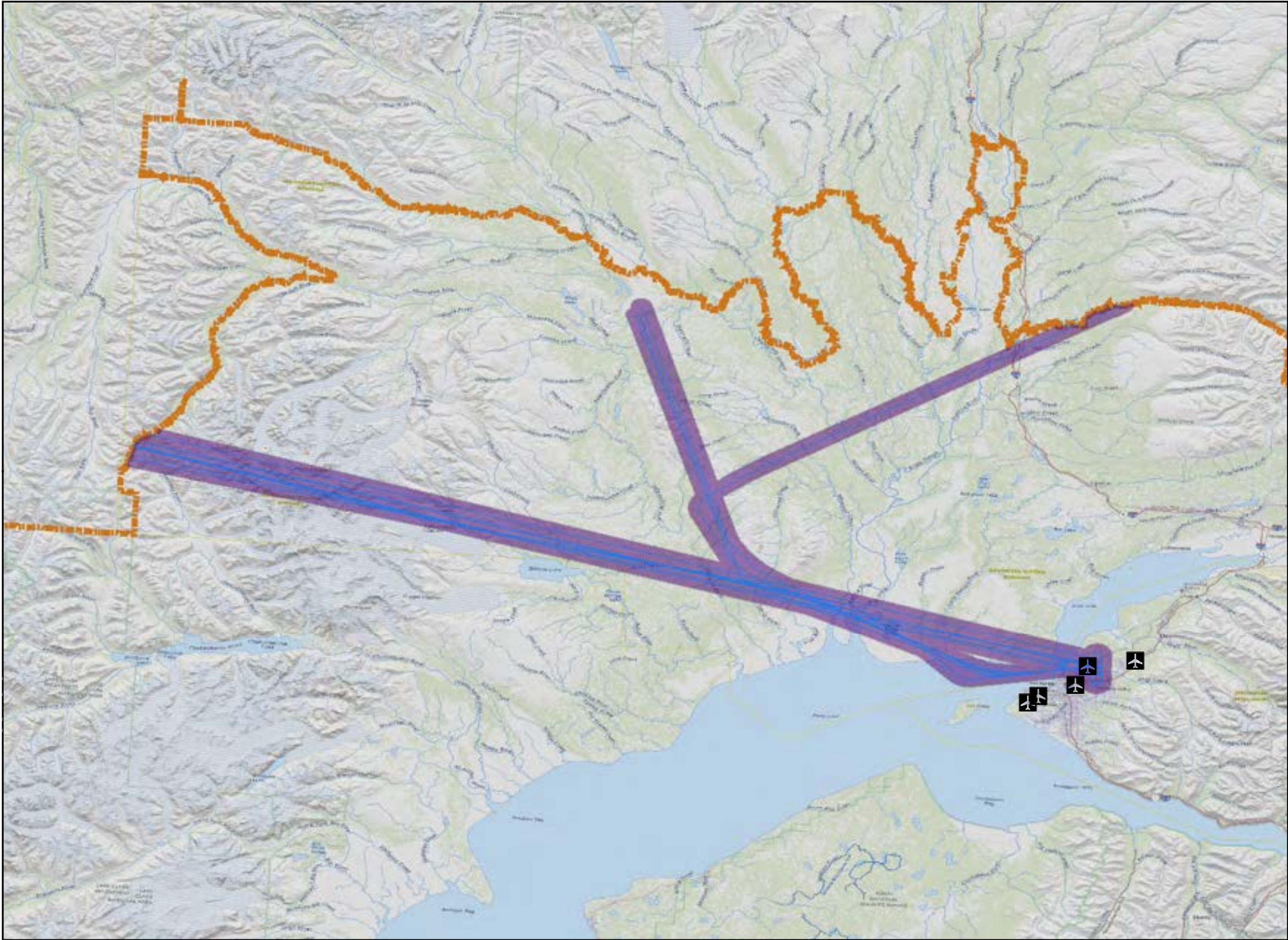
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit BANC NA 8

No Action - YESKA Arrival Corridor



LEGEND

- No Action GRUUB Arrivals Flight Tracks
- No Action GRUUB Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

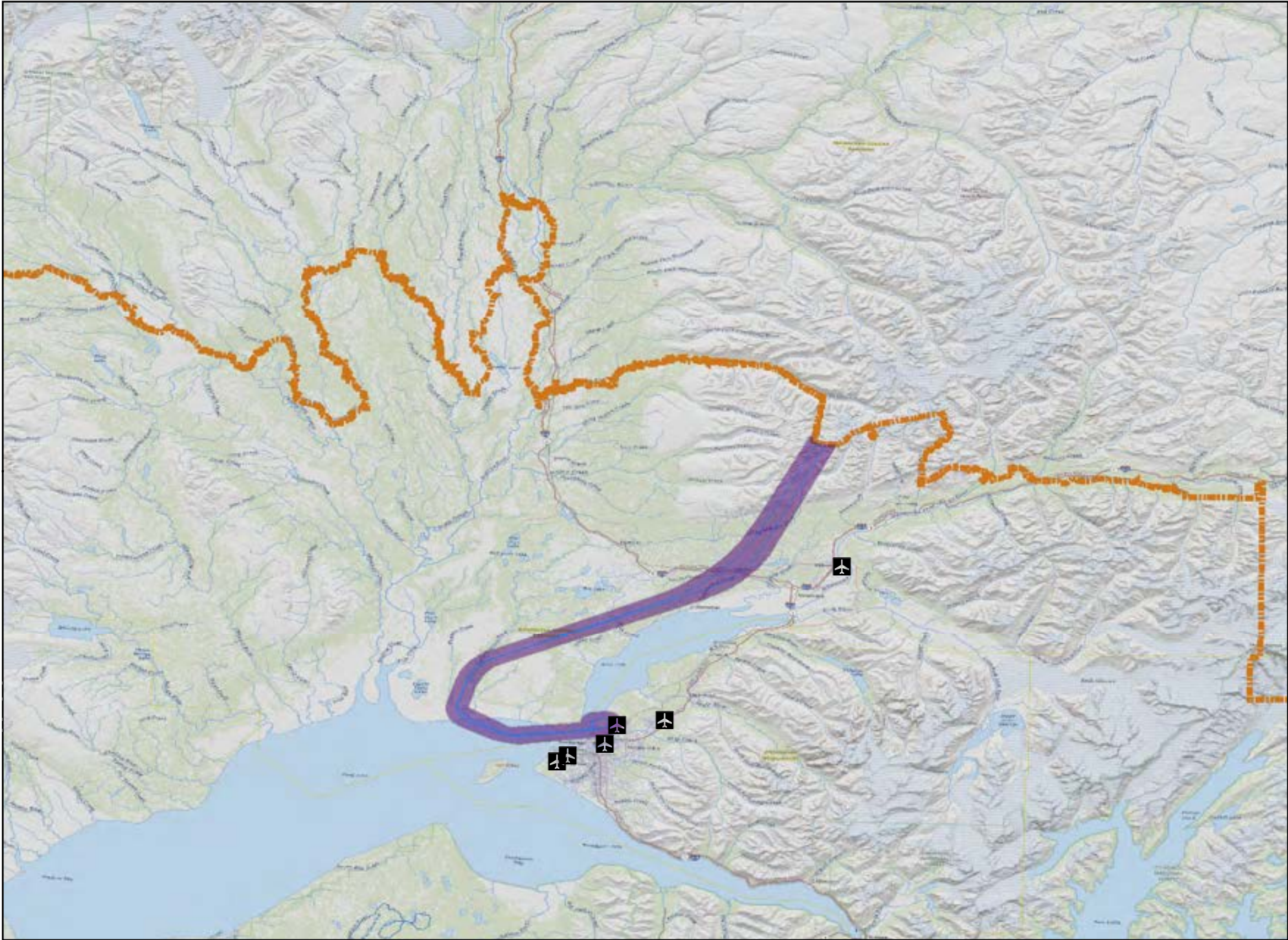
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 1

No Action - GRUUB Arrival Corridor



LEGEND

- No Action JINXX Arrivals Flight Tracks
- No Action JINXX Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

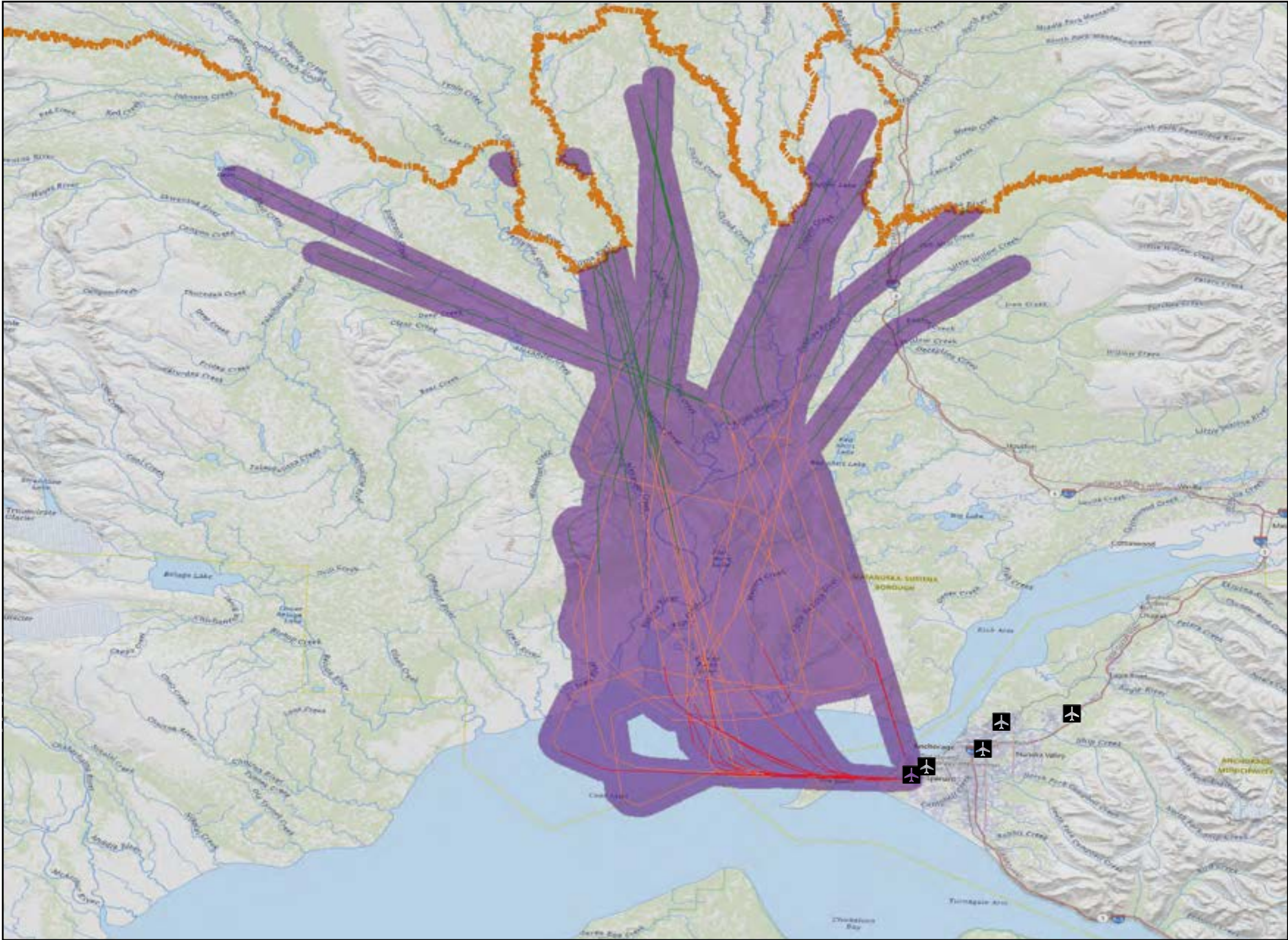
0 2.5 5 10 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 2

No Action - JINXX Arrival Corridor



LEGEND

No Action ANC N Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC N Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

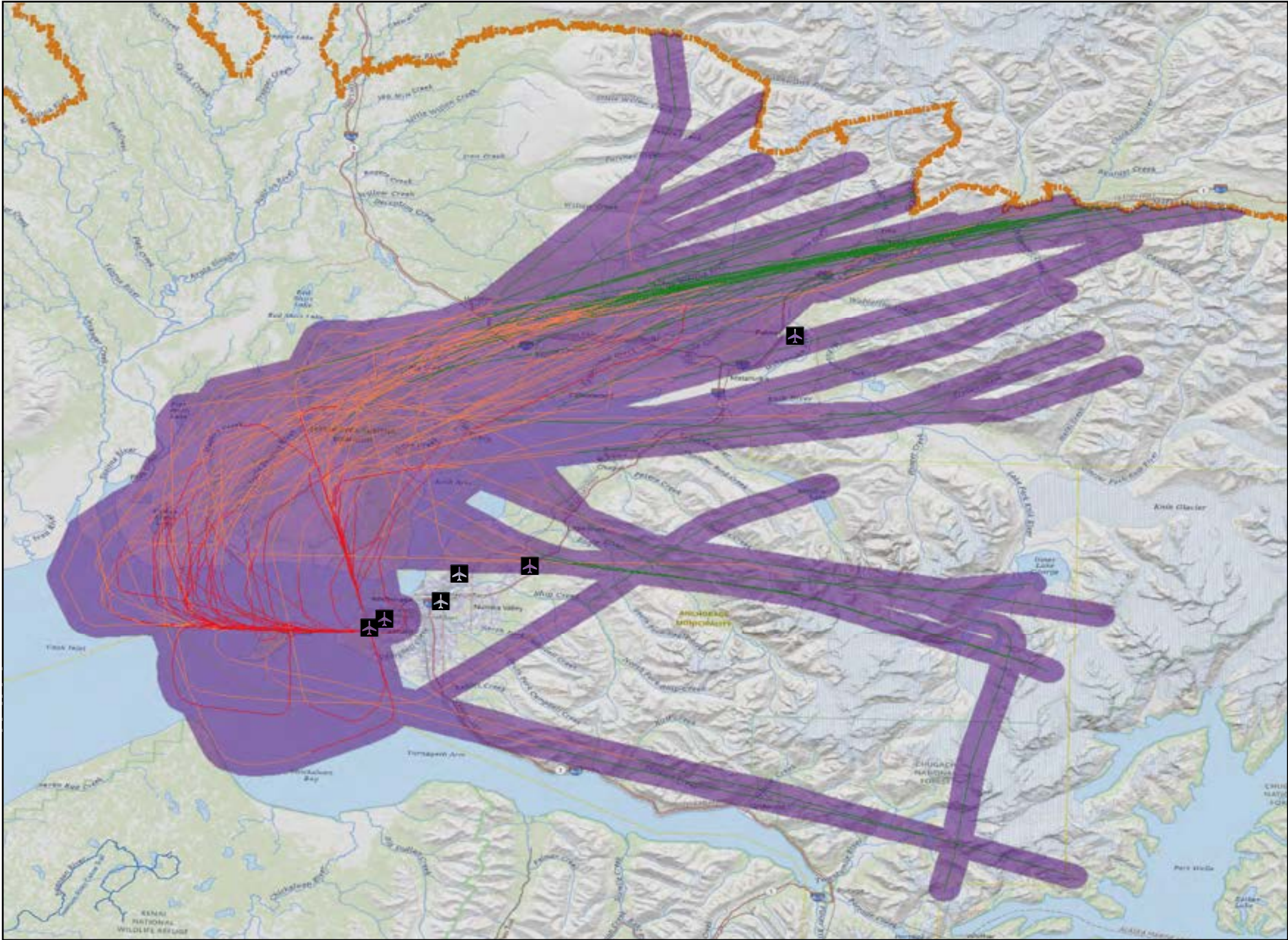
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 1.5 3 6 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

No Action ANC E-SE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC E-SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

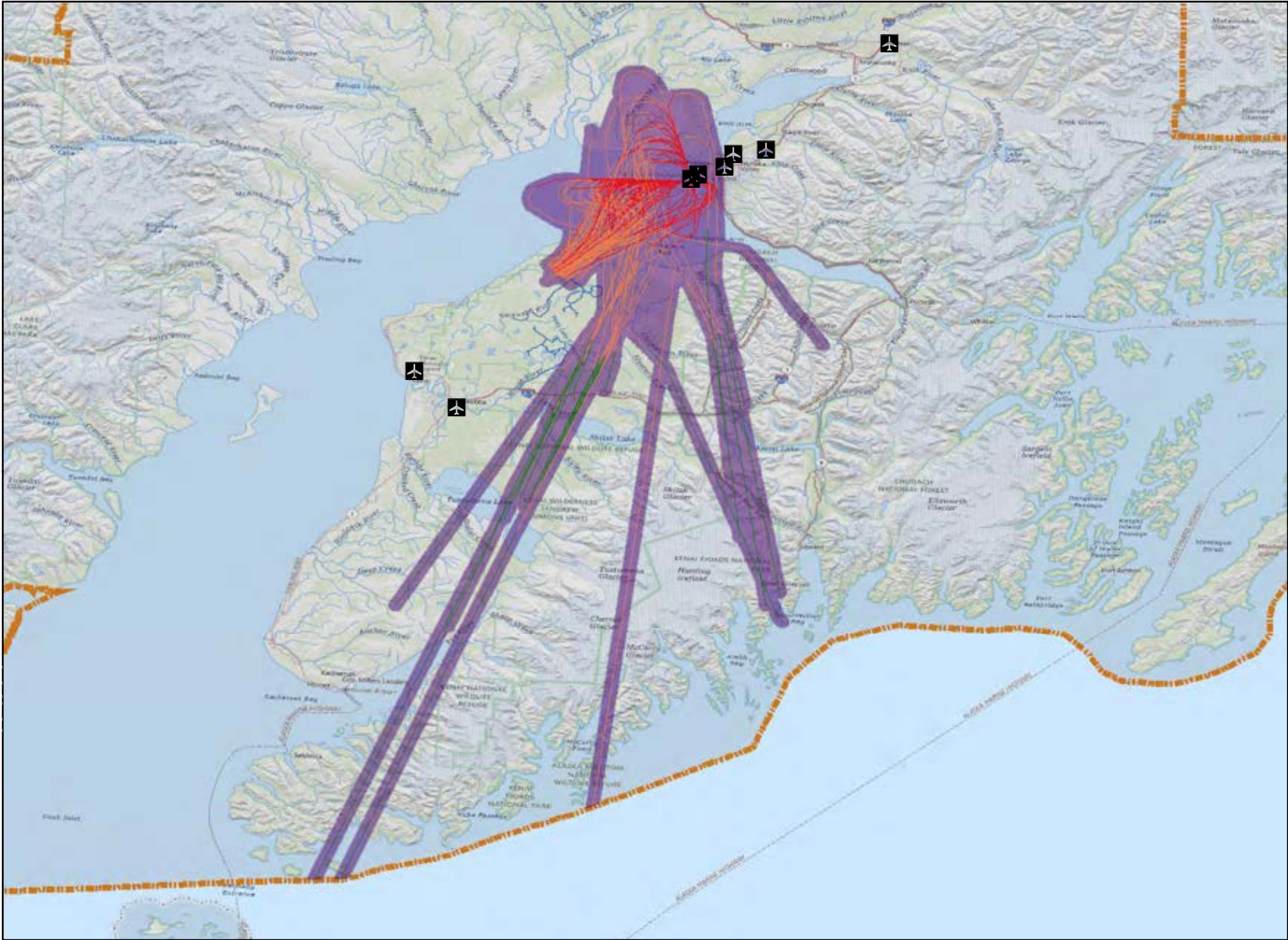
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 10

No Action - ANC E-SE Vector Arrivals



LEGEND

No Action ANC S-SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

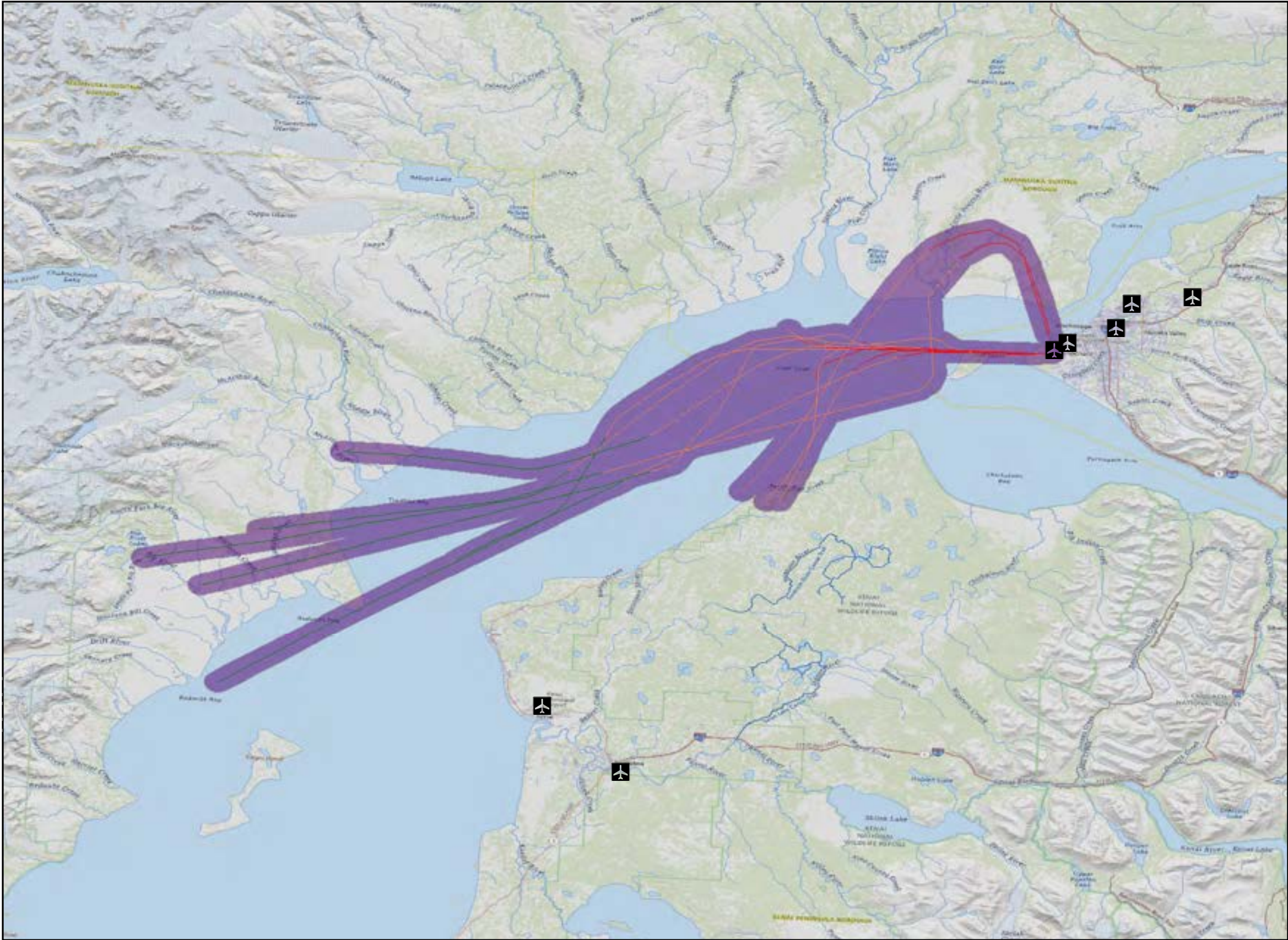
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA II

No Action - ANC S-SE Vector Arrivals



LEGEND

- No Action ANC W Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action ANC W Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

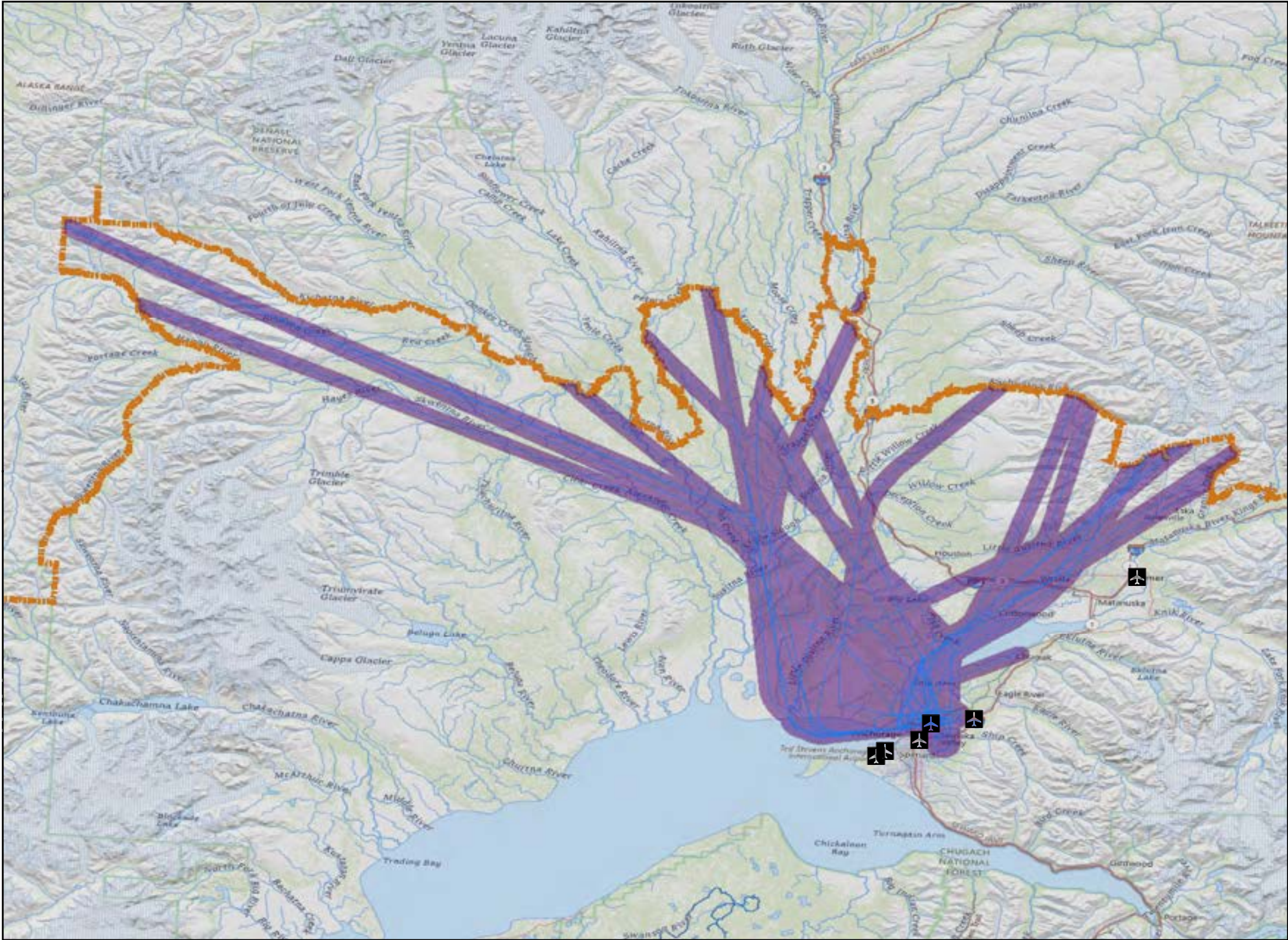


Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 12

No Action - ANC W Vector Arrivals



LEGEND

- No Action EDF N Vector Arrivals Flight Tracks
- No Action EDF N Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

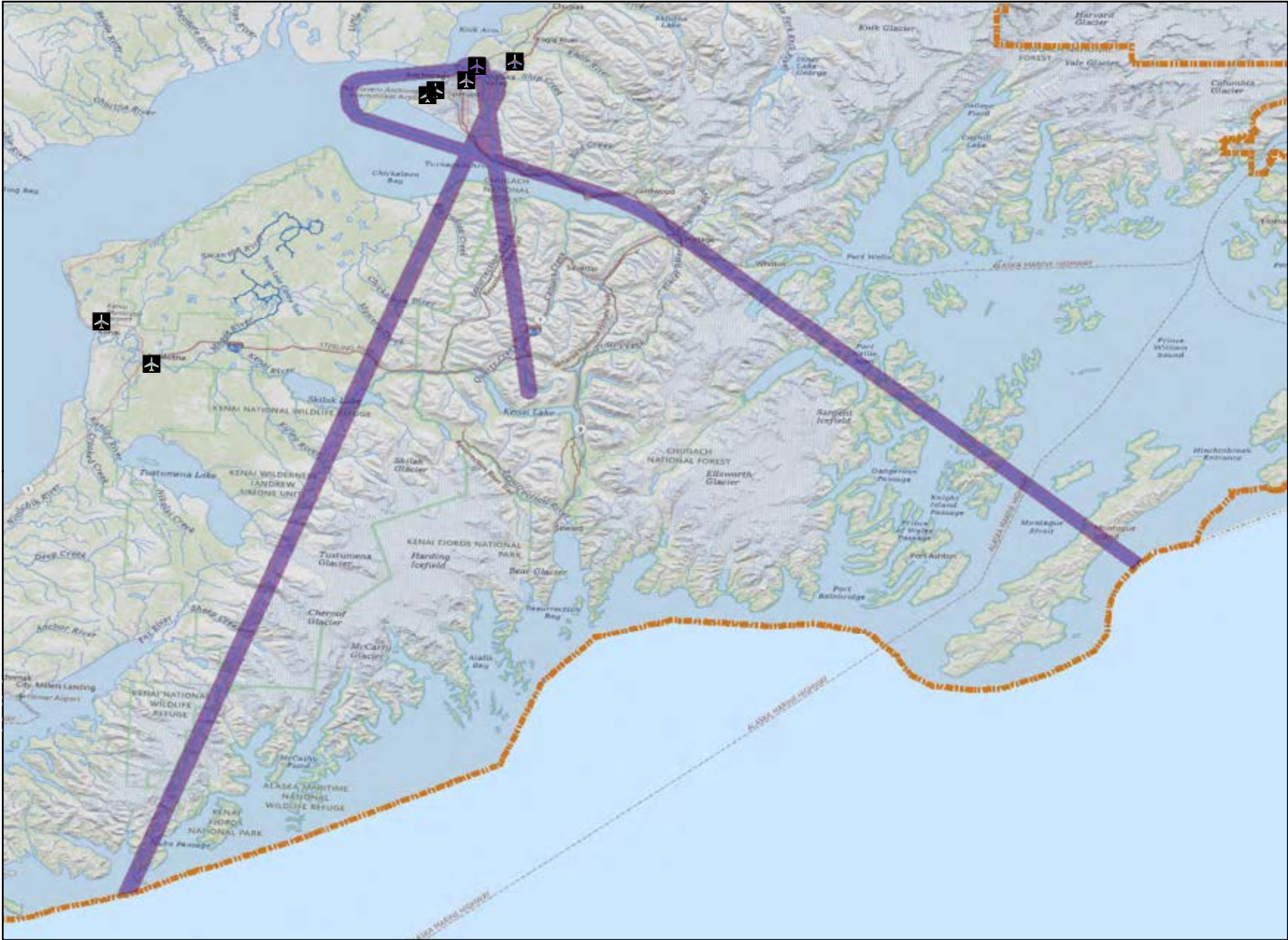
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action EDF S Vector Arrivals Flight Tracks
- No Action EDF S Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

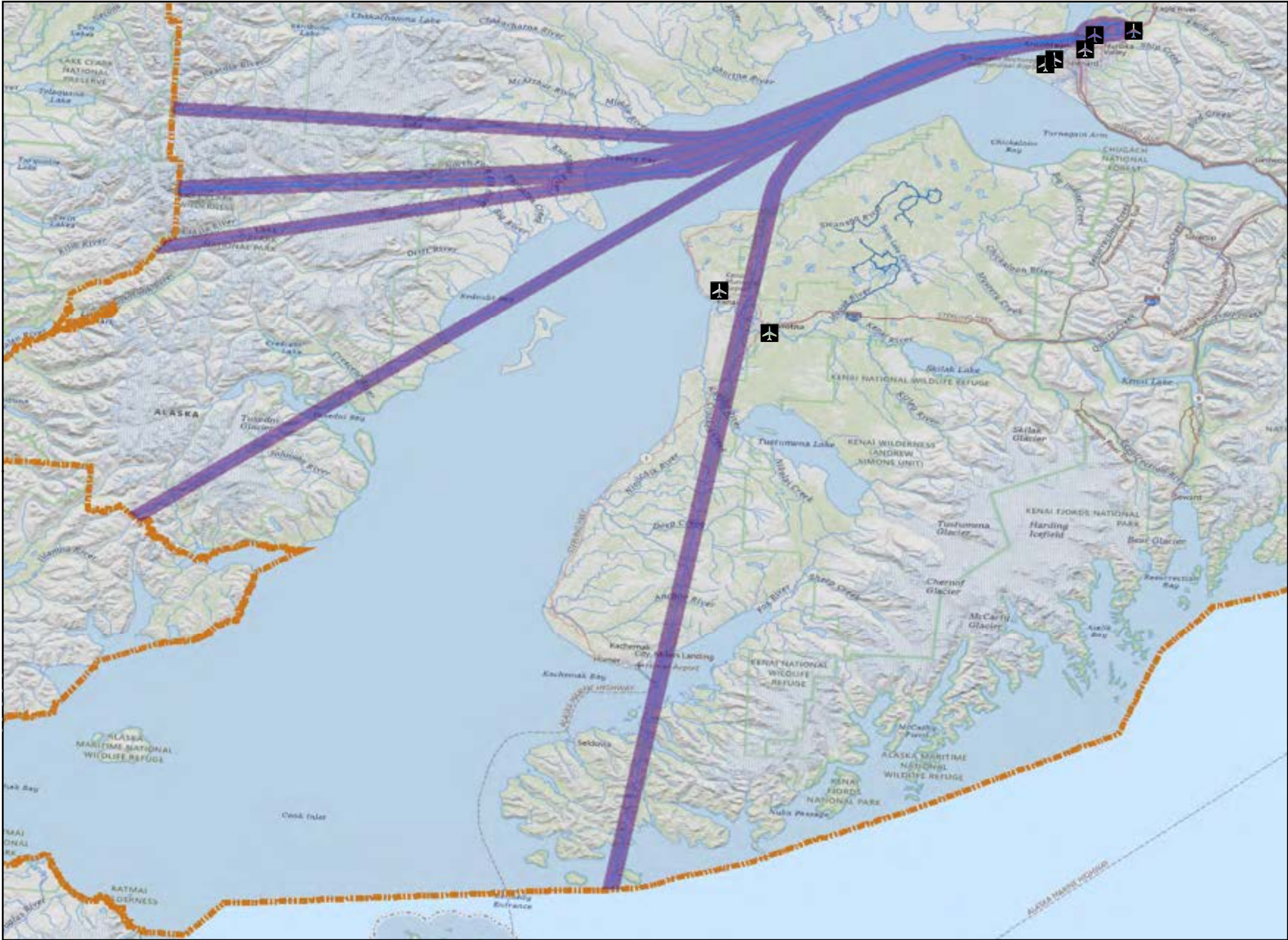
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

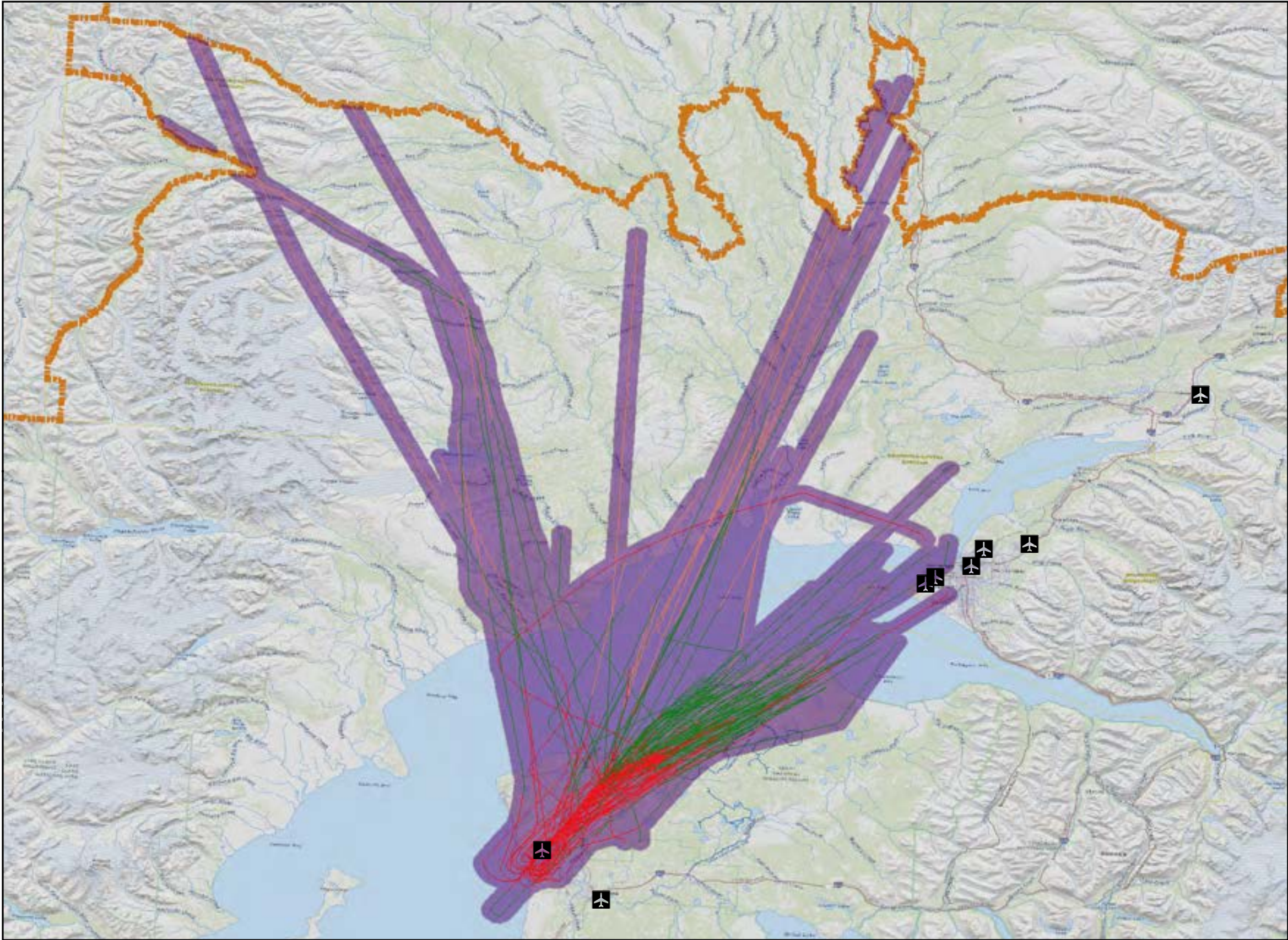
Line; Prepared by: ATAC Corporation, October 2026.



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 5

No Action - EDF W-SW Vector Arrivals



LEGEND

No Action ENA N-NE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ENA N-NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

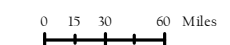
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA NA 1

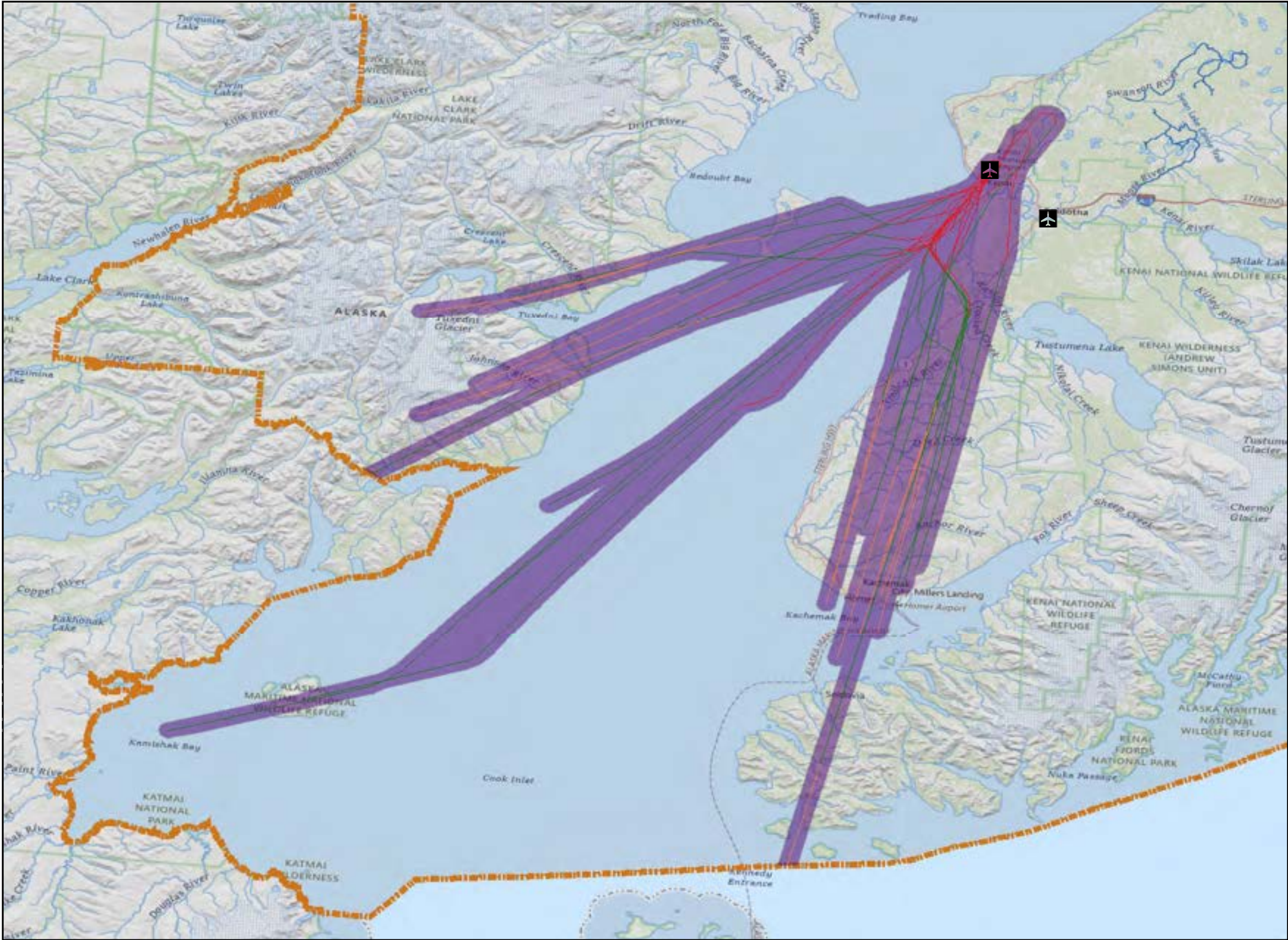
No Action - ENA N-NE Vector Arrivals



US State Tiger Line Boundary



October 2026



LEGEND

No Action ENA S-SW Vector Arrivals Flight Tracks

< 3,000 ft. MSL

3,001ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

No Action ENA S-SW Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

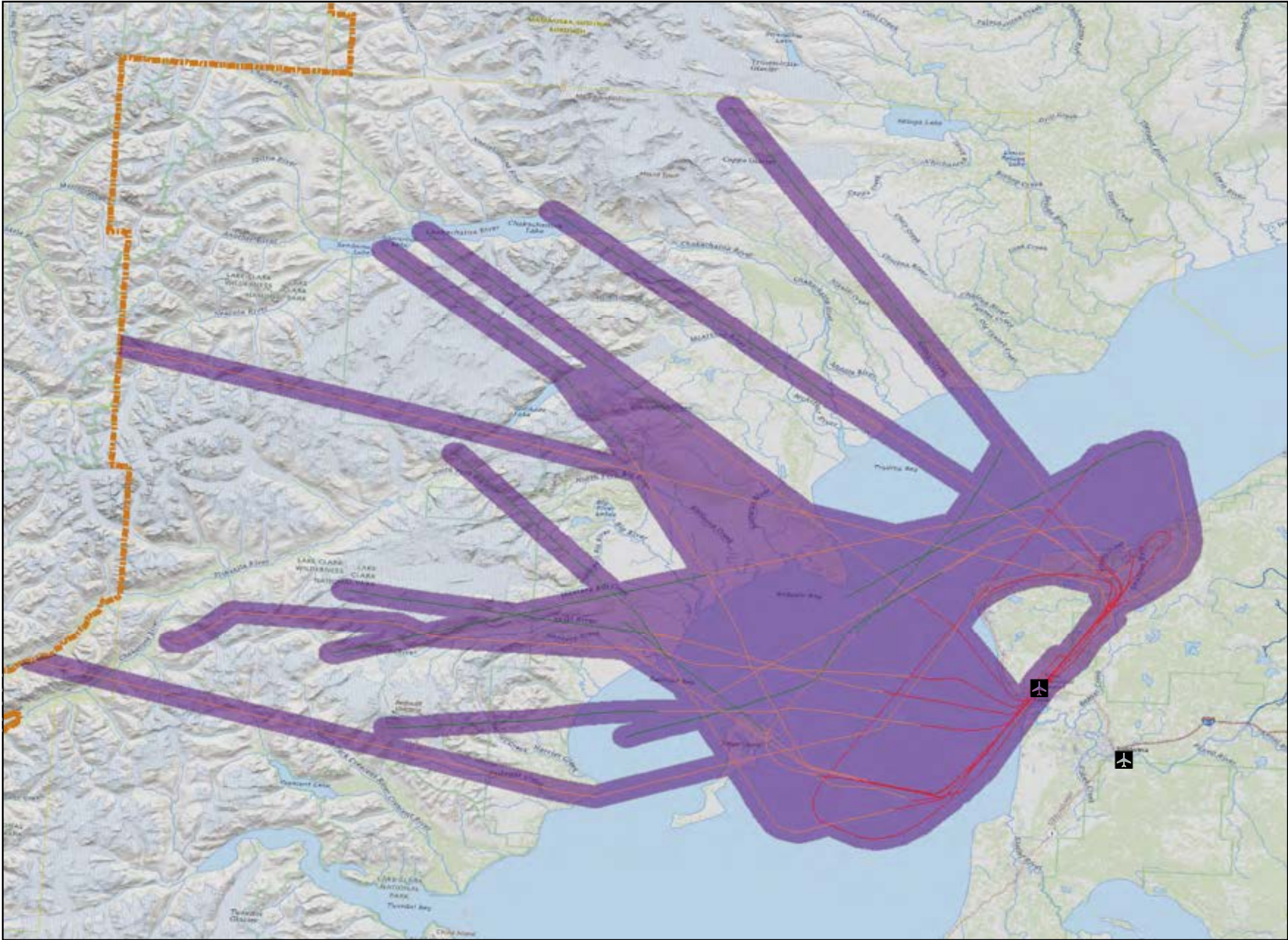
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA NA 3

No Action - ENA S-SW Vector Arrivals



LEGEND

No Action ENA NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ENA NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

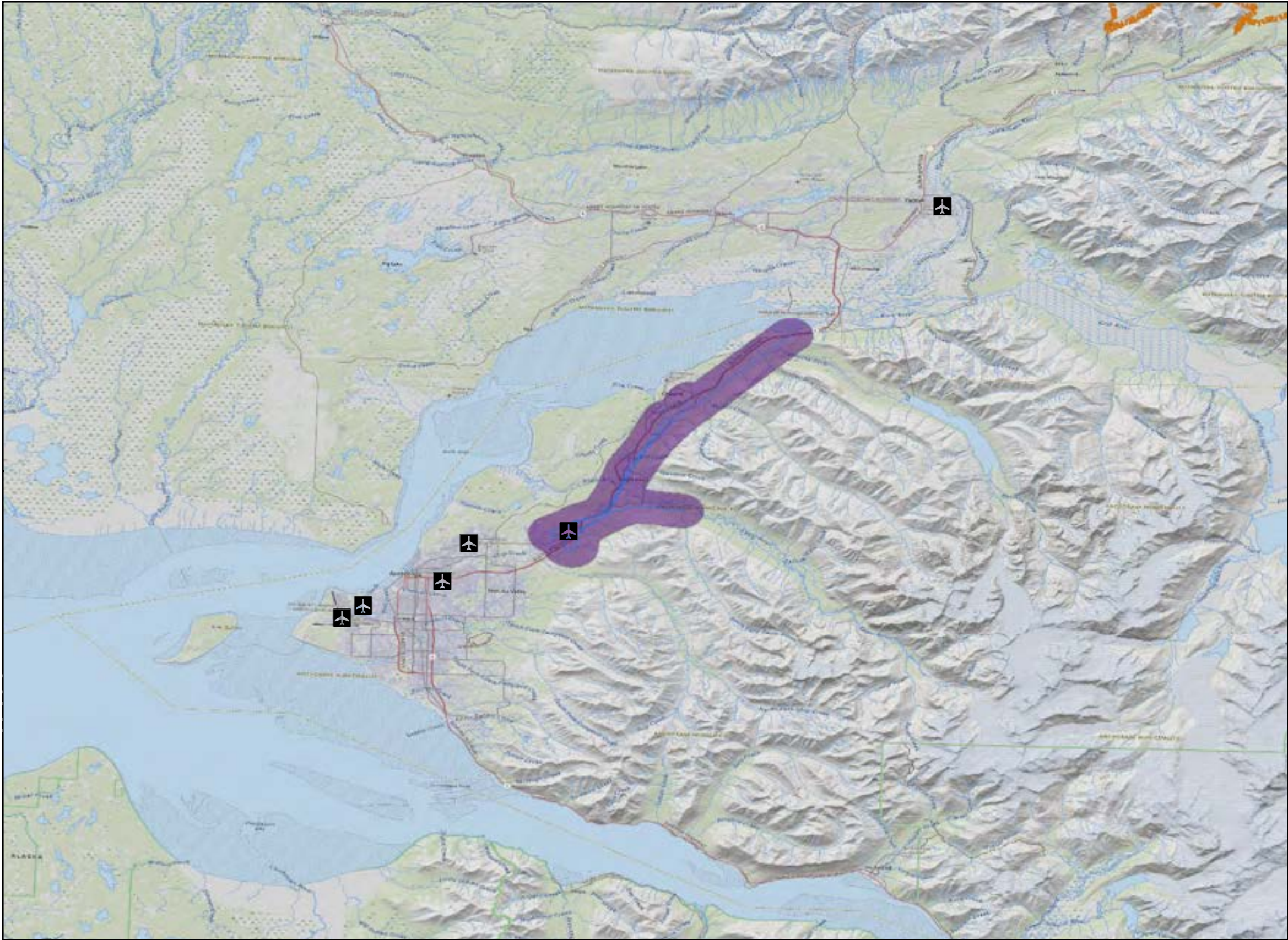
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N



LEGEND

- No Action FRN NE Vector Arrivals Flight Tracks
- No Action FRN NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
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EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

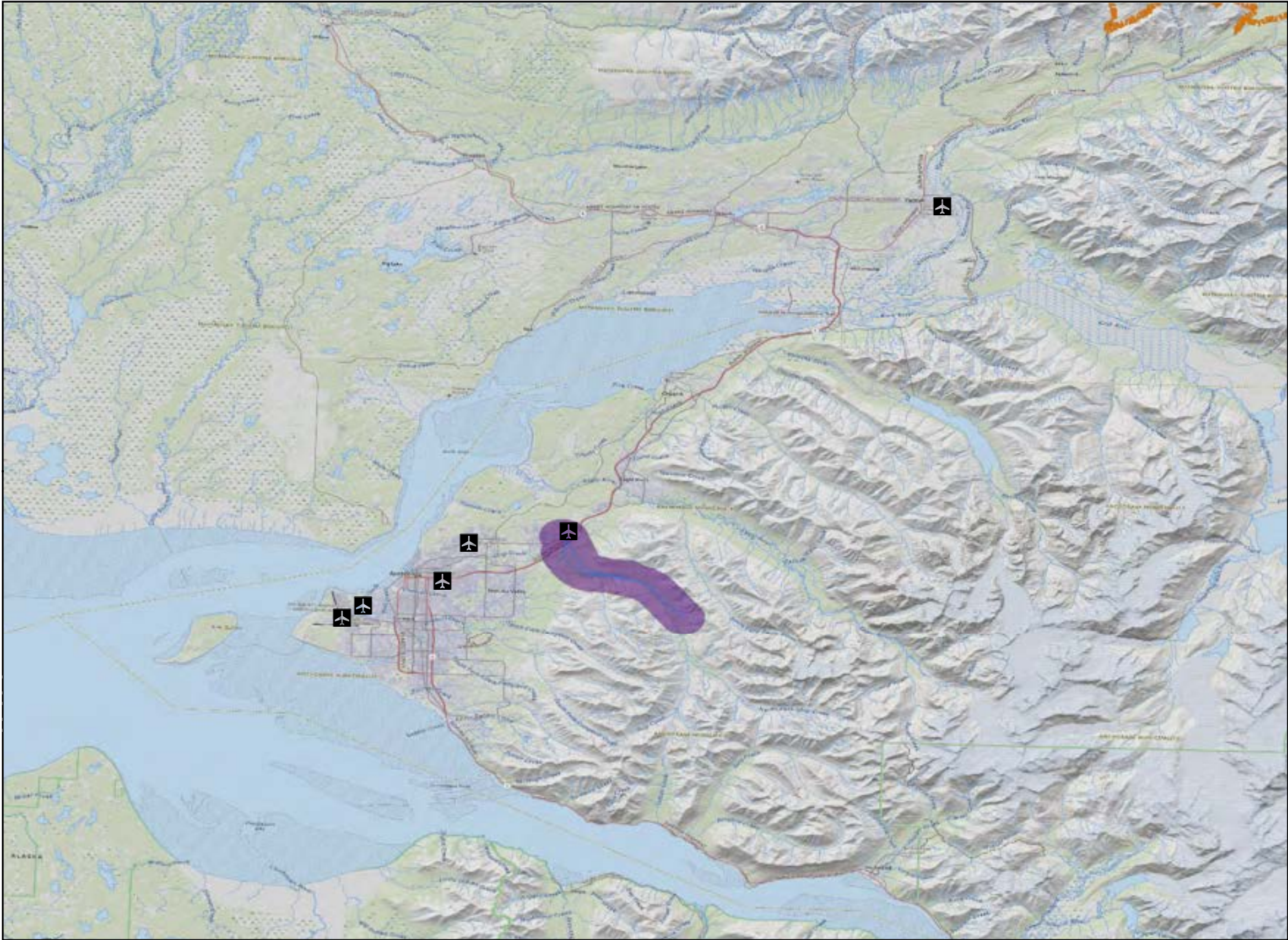
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 1

No Action - FRN NE Vector Arrivals

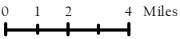


LEGEND

- No Action FRN SE Vector Arrivals Flight Tracks
- No Action FRN SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
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SXQ - Soldotna Airport

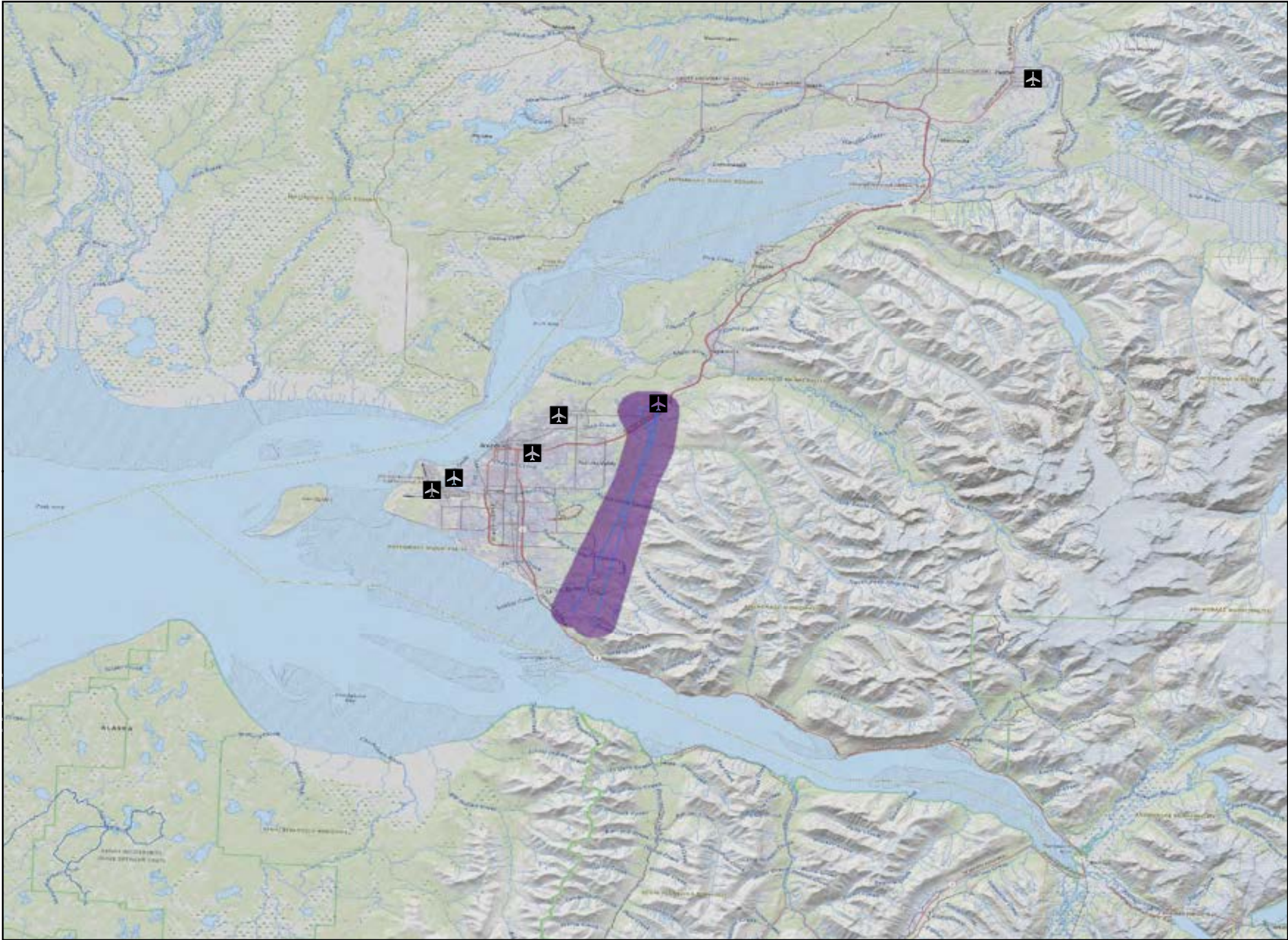
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Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 2

No Action - FRN SE Vector Arrivals



LEGEND

- No Action FRN SW Vector Arrivals Flight Tracks
- No Action FRN SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1 2 4 Miles



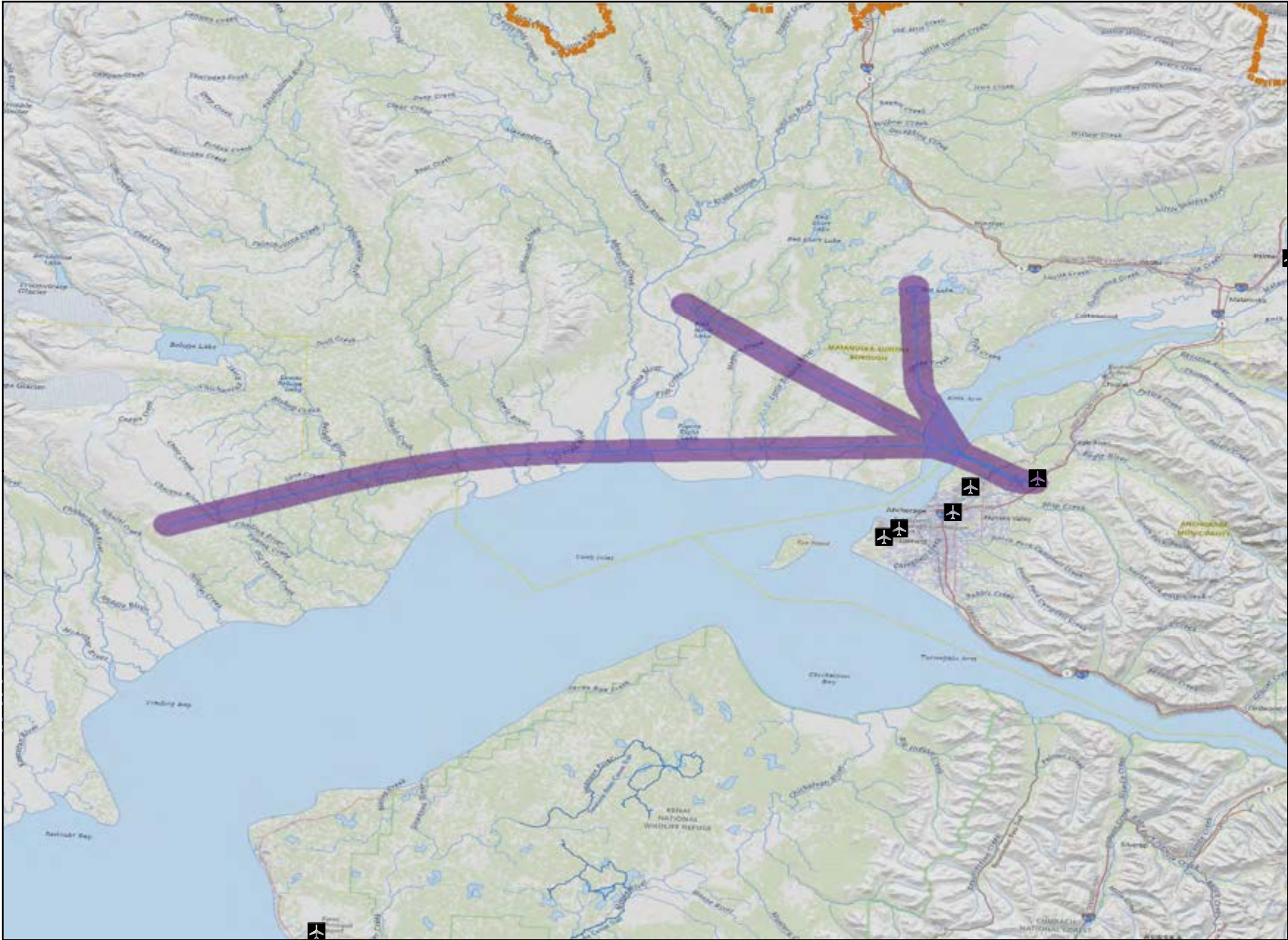
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 3

No Action - FRN SW Vector Arrivals



LEGEND

- No Action FRN W-NW Vector Arrivals Flight Tracks
- No Action FRN NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles



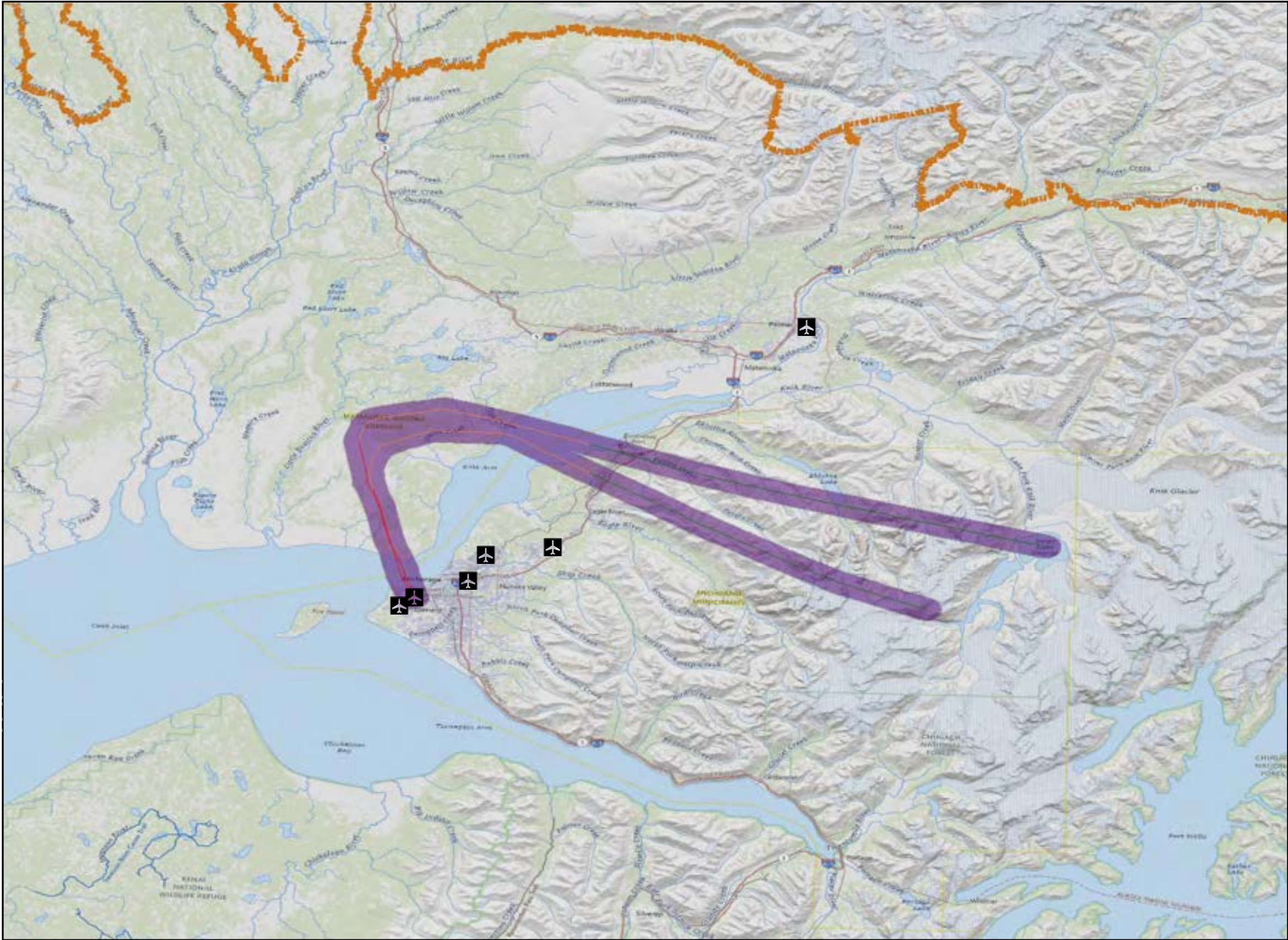
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDG/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 4

No Action - FRN W-NW Vector Arrivals



LEGEND

No Action LHD E Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action LHD E Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

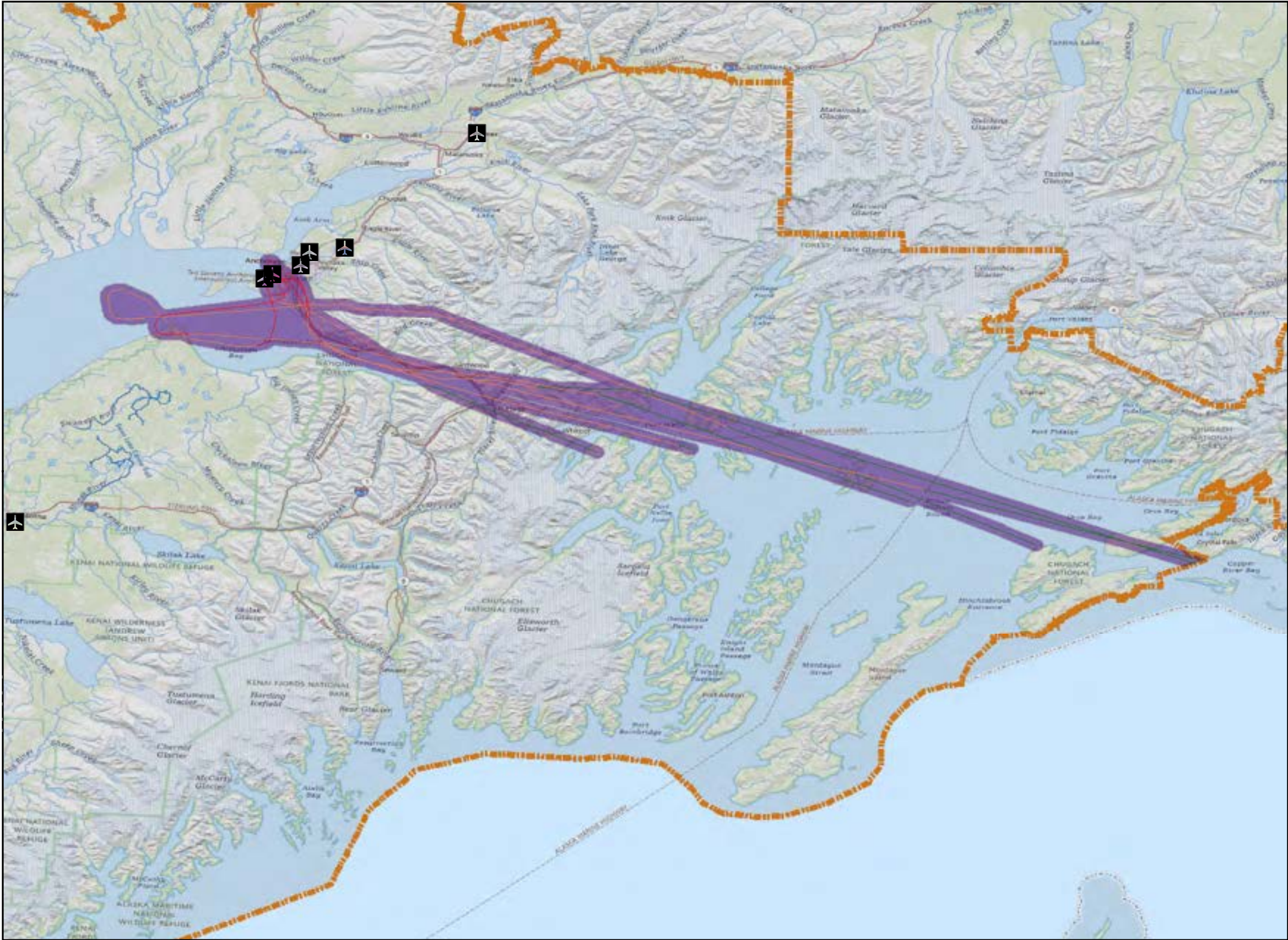
Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles

Sources: USGS The National Map; National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems; U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 1

No Action - LHD E Vector Arrivals



LEGEND

- No Action LHD SE Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action LHD SE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

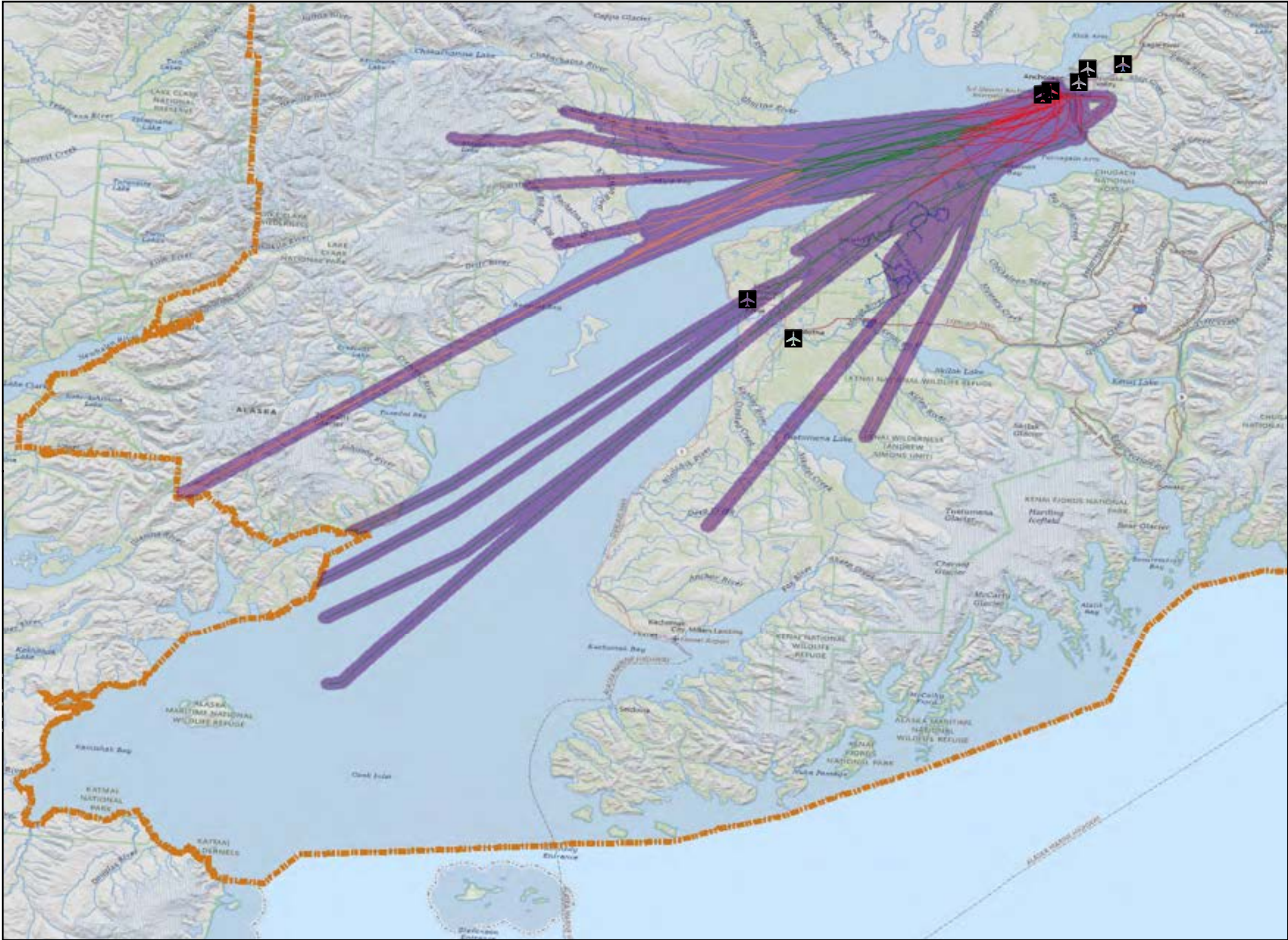
0 3.25 6.5 13 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 2

No Action - LHD SE Vector Arrivals



LEGEND

- No Action LHD SW Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action LHD SW Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

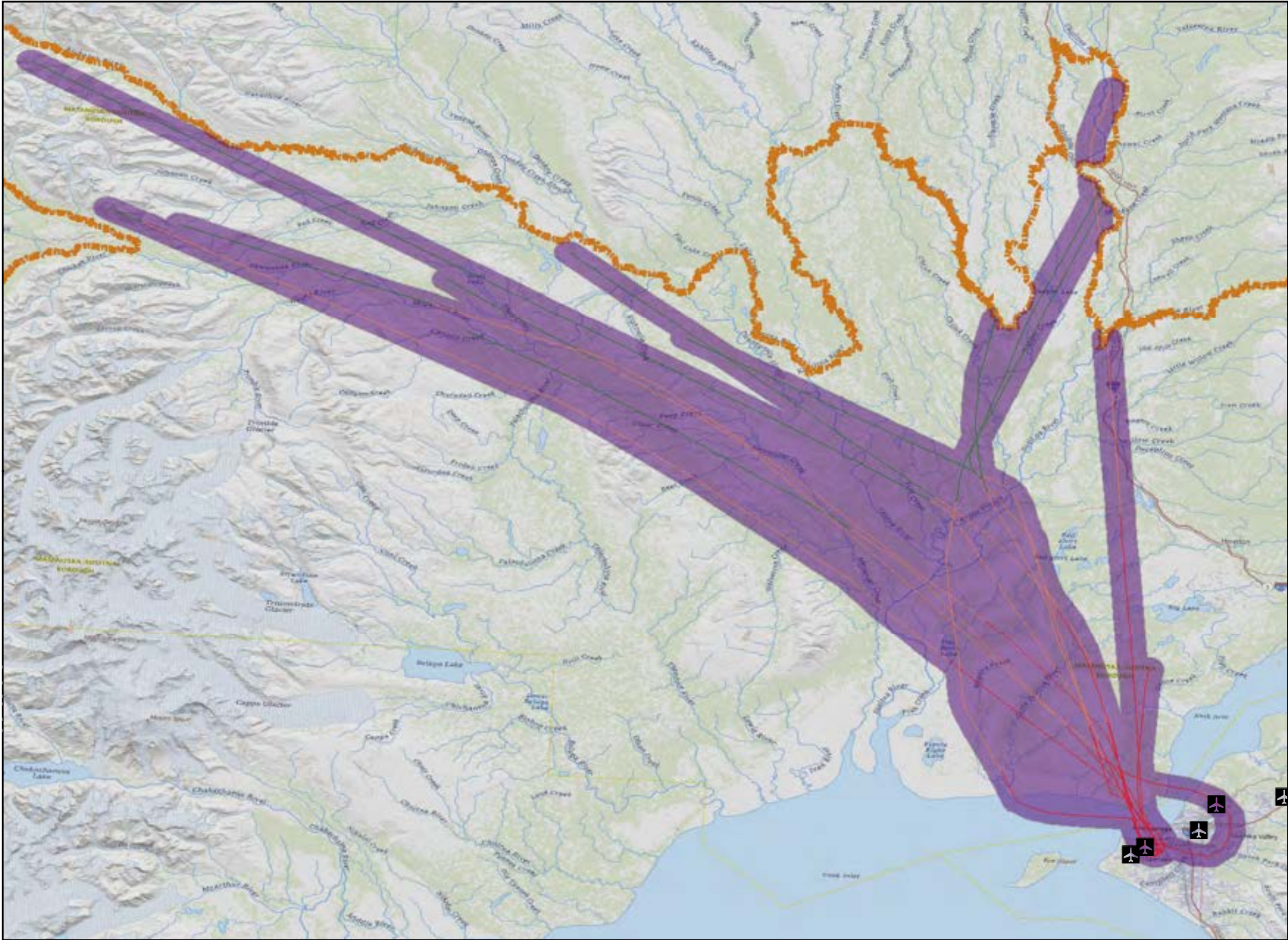
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 3

No Action - LHD SW Vector Arrivals



LEGEND

No Action LHD N-NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action LHD N-NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

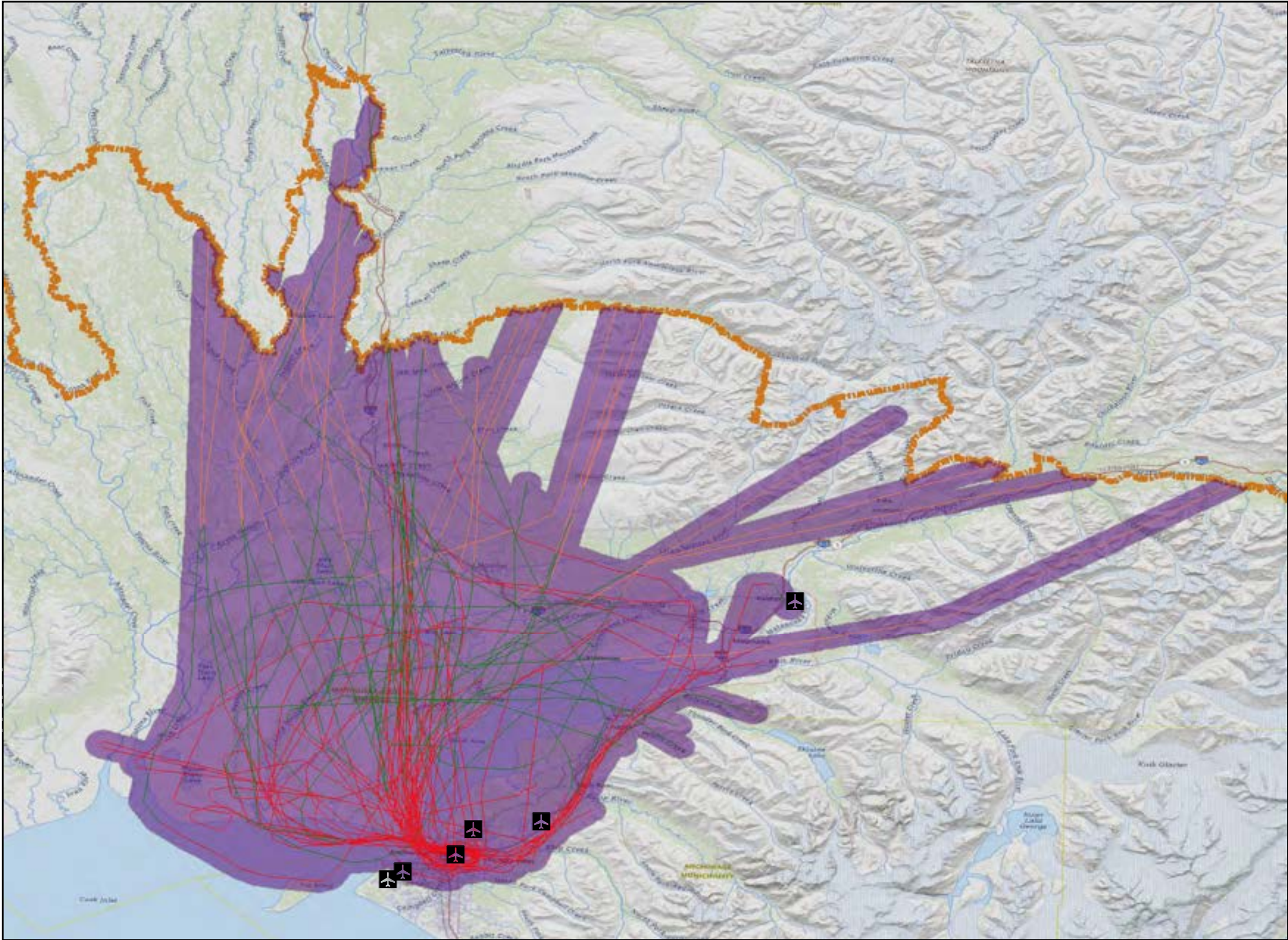
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 4

No Action - LHD N-NW Vector Arrivals



LEGEND

- No Action MRI N-NE Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action MRI N-NE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

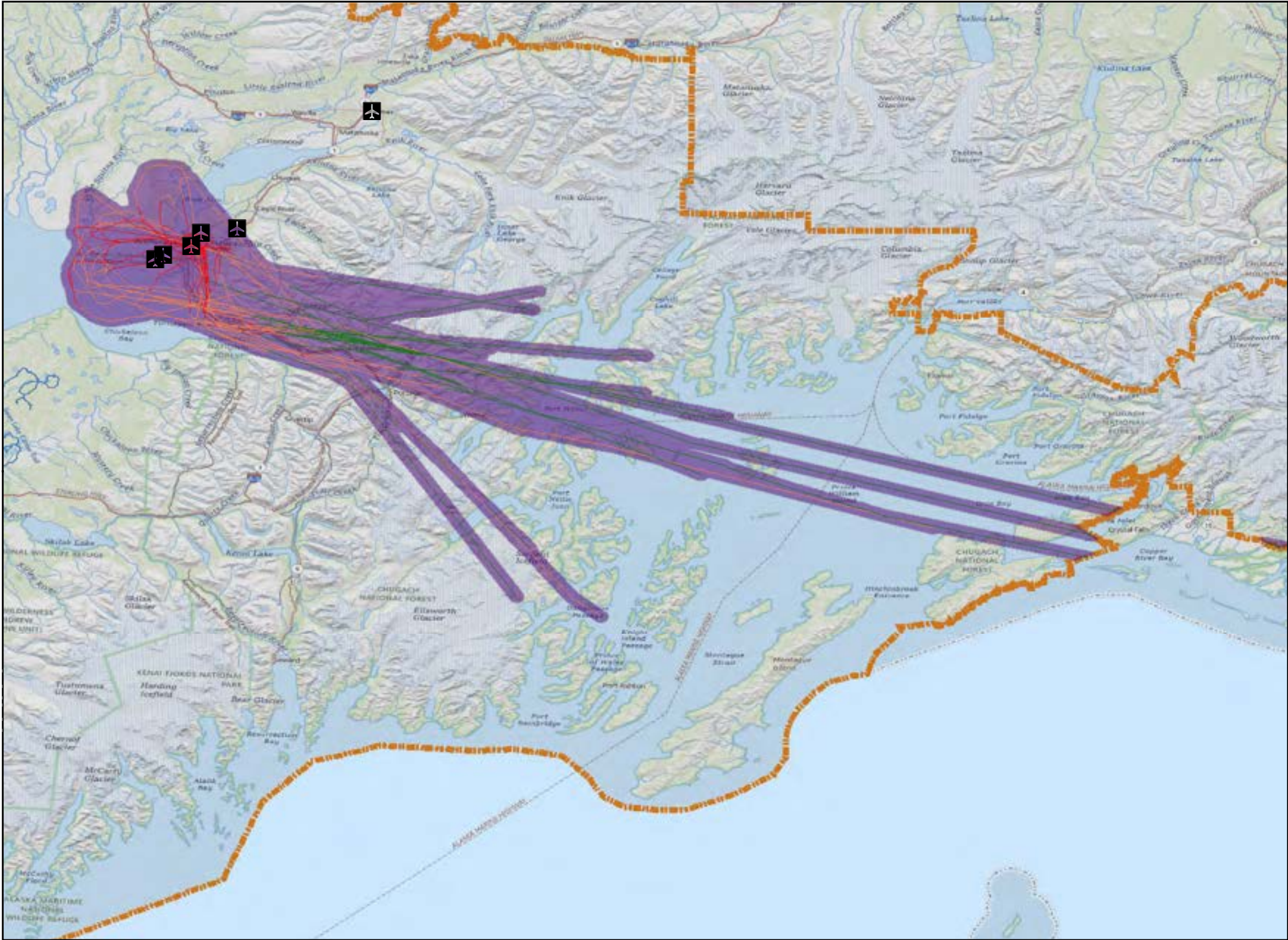
0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI NA 1

No Action - MRI N-NE Vector Arrivals



LEGEND

No Action MRI E-SE Vector Arrivals Flight Tracks

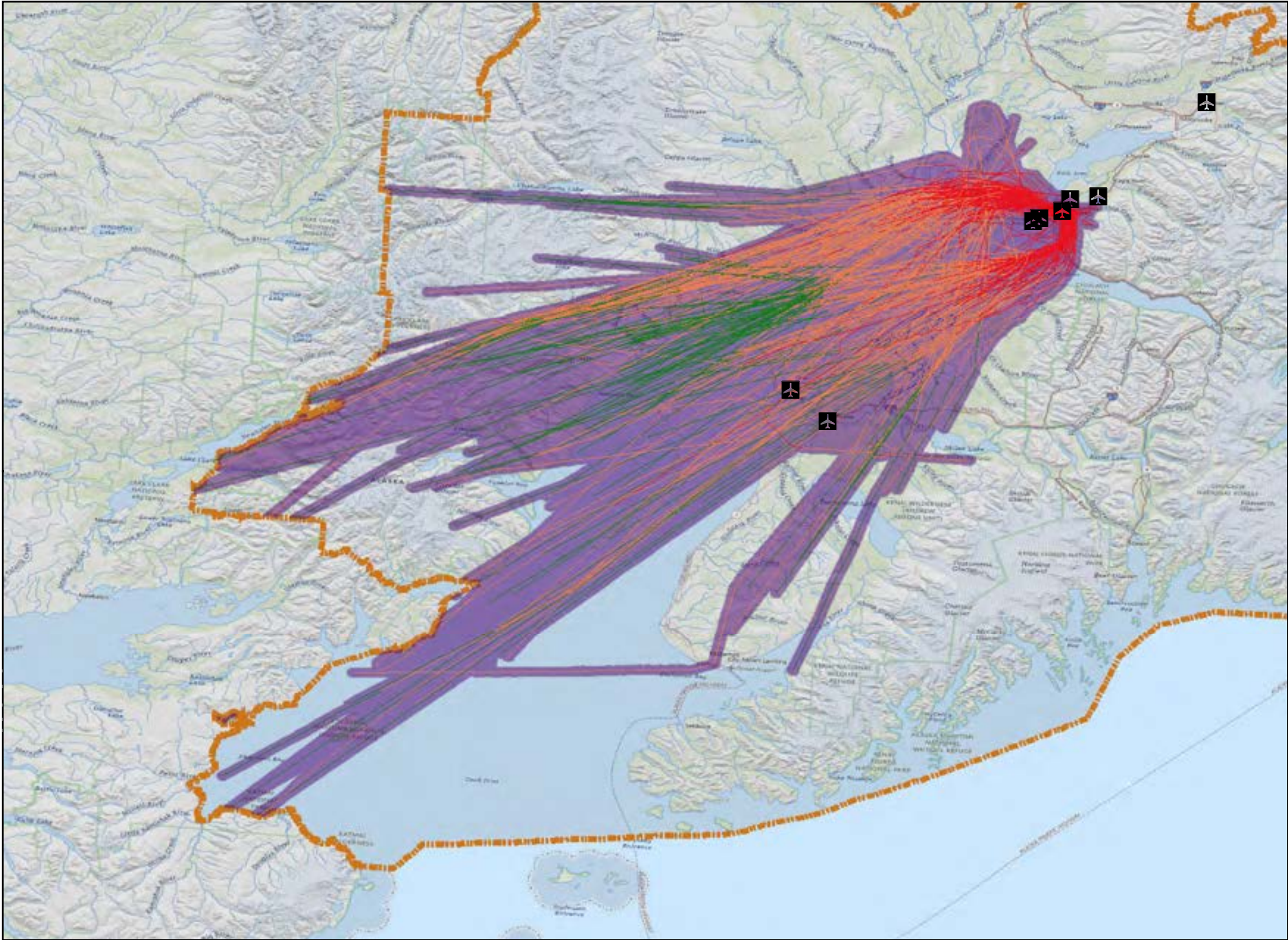
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action MRI E-SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162



LEGEND

No Action MRI S-SW Vector Arrivals Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

No Action MRI S-SW Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

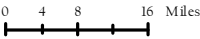
LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

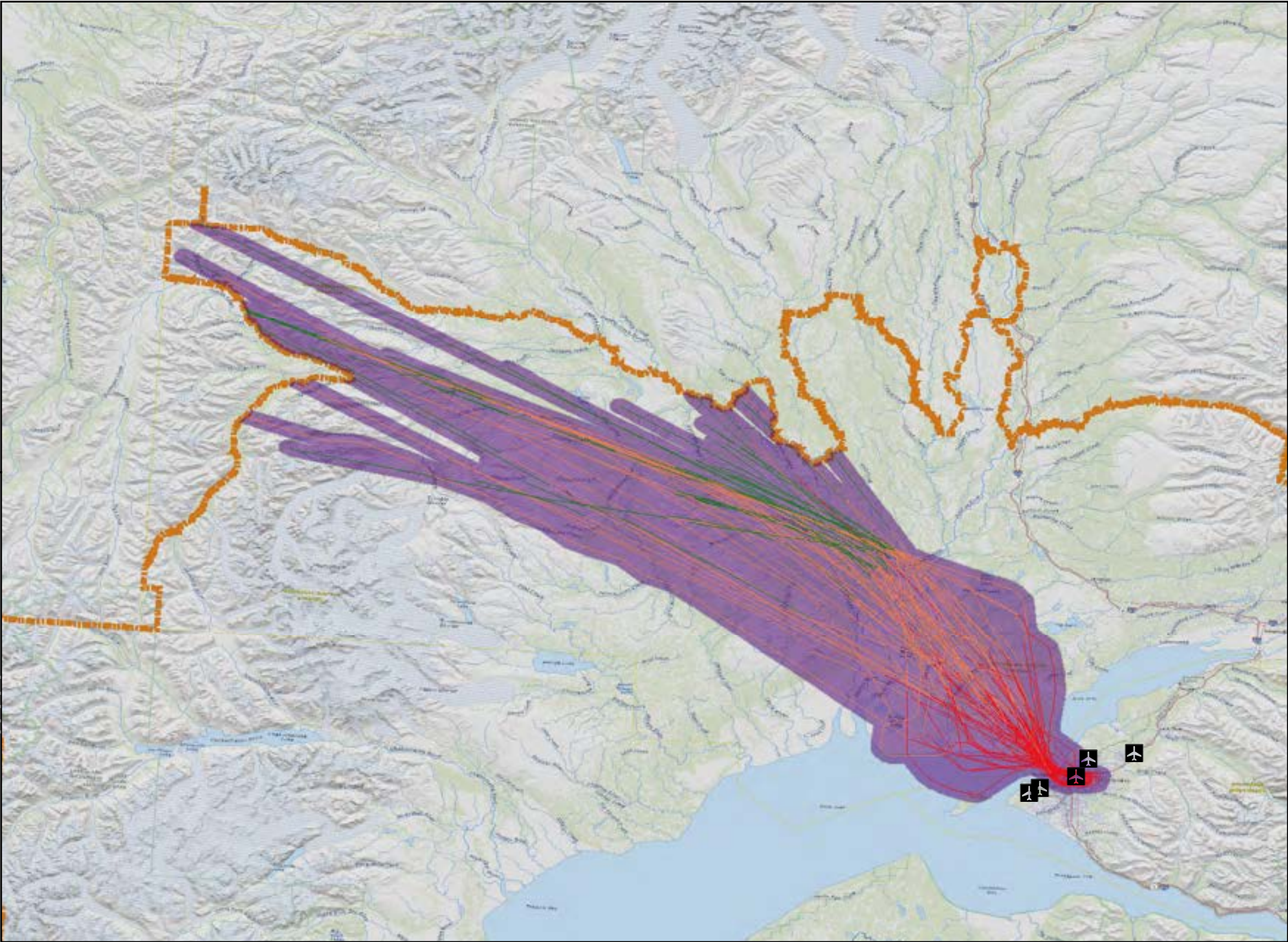
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

No Action MRI NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action MRI NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

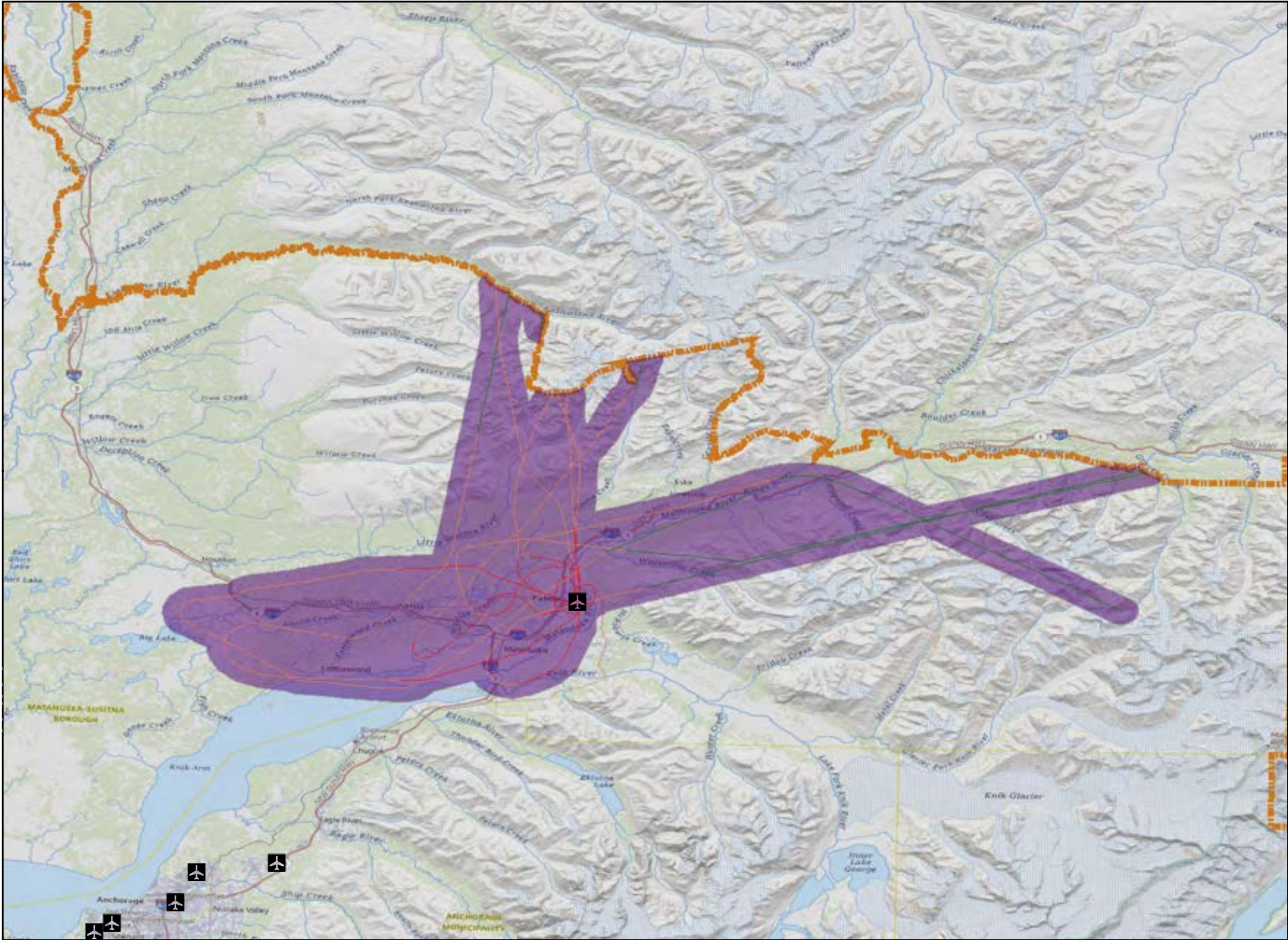
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
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- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

North Arrow



LEGEND

- No Action PAQ N-NE Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action PAQ N-NE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

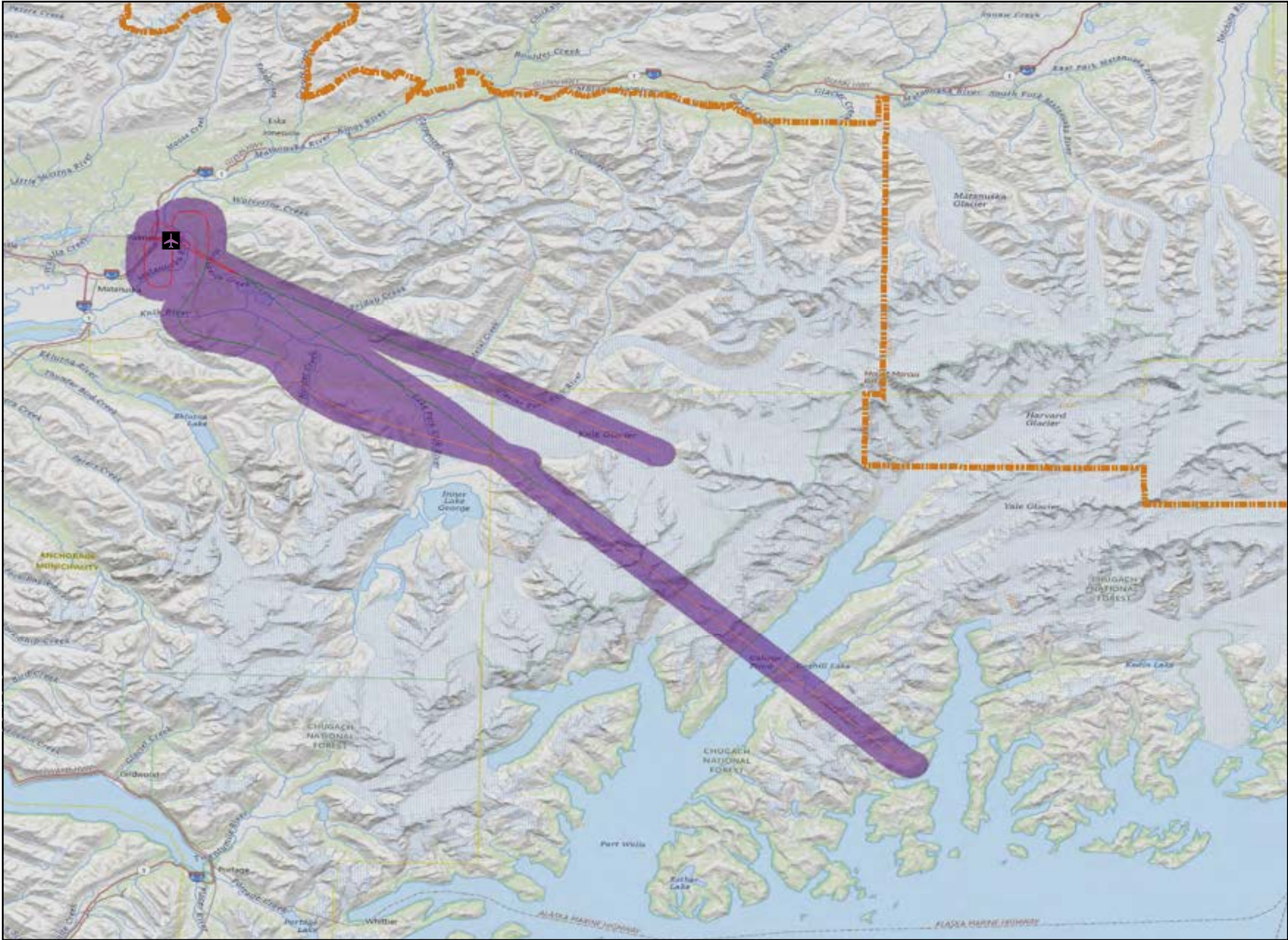
0 1.5 3 6 Miles



Sources: USGS The National Map National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems; U.S. Census Bureau TIGER/; Federal Aviation Administration, NFDIC/CIPFAirspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 1

No Action - PAQ N-NE Vector Arrivals



LEGEND

- No Action PAQ SE Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action PAQ SE Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.5 3 6 Miles



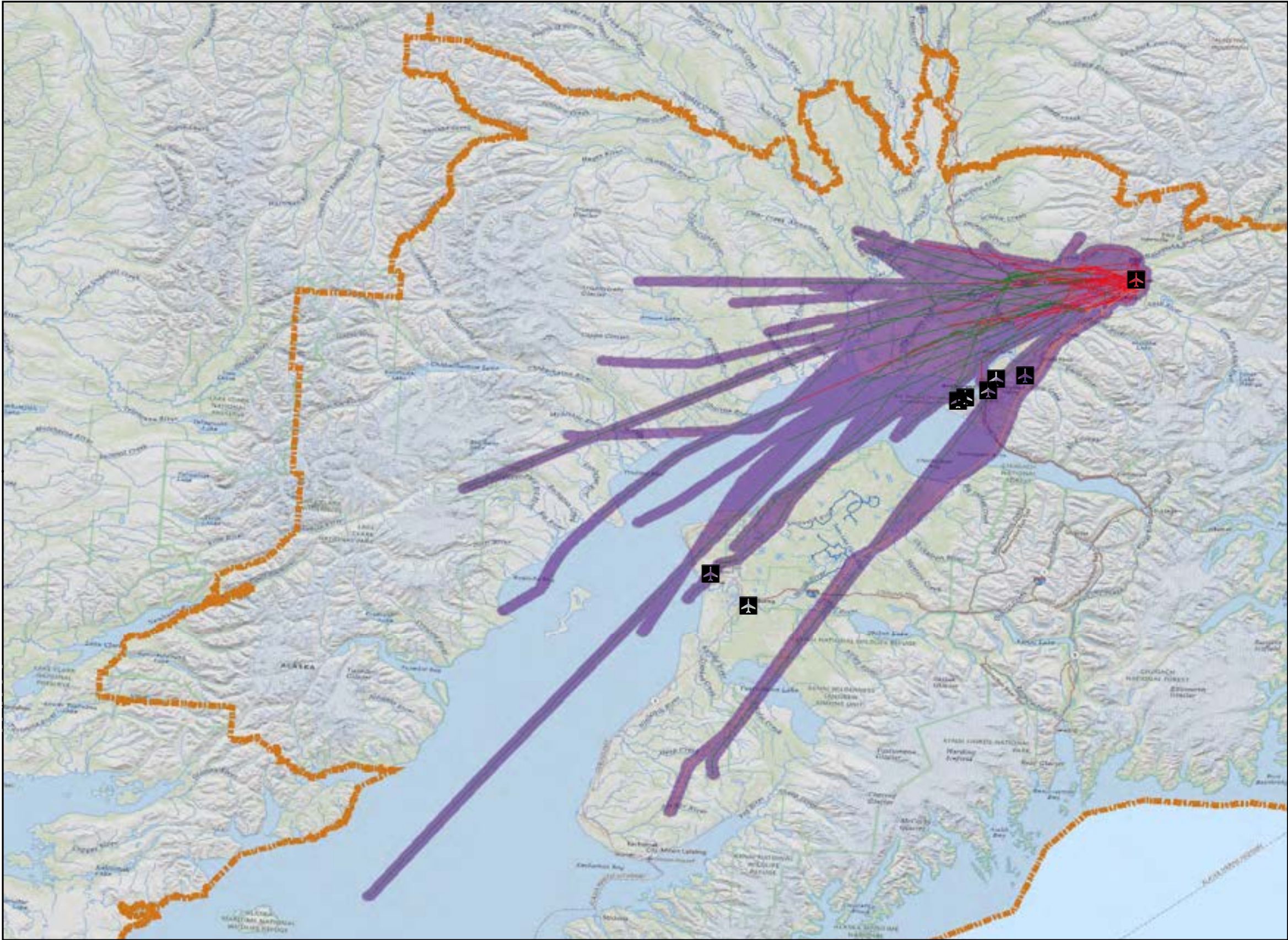
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 2

No Action - PAQ SE Vector Arrivals



LEGEND

No Action PAQ W-SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action PAQ W-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



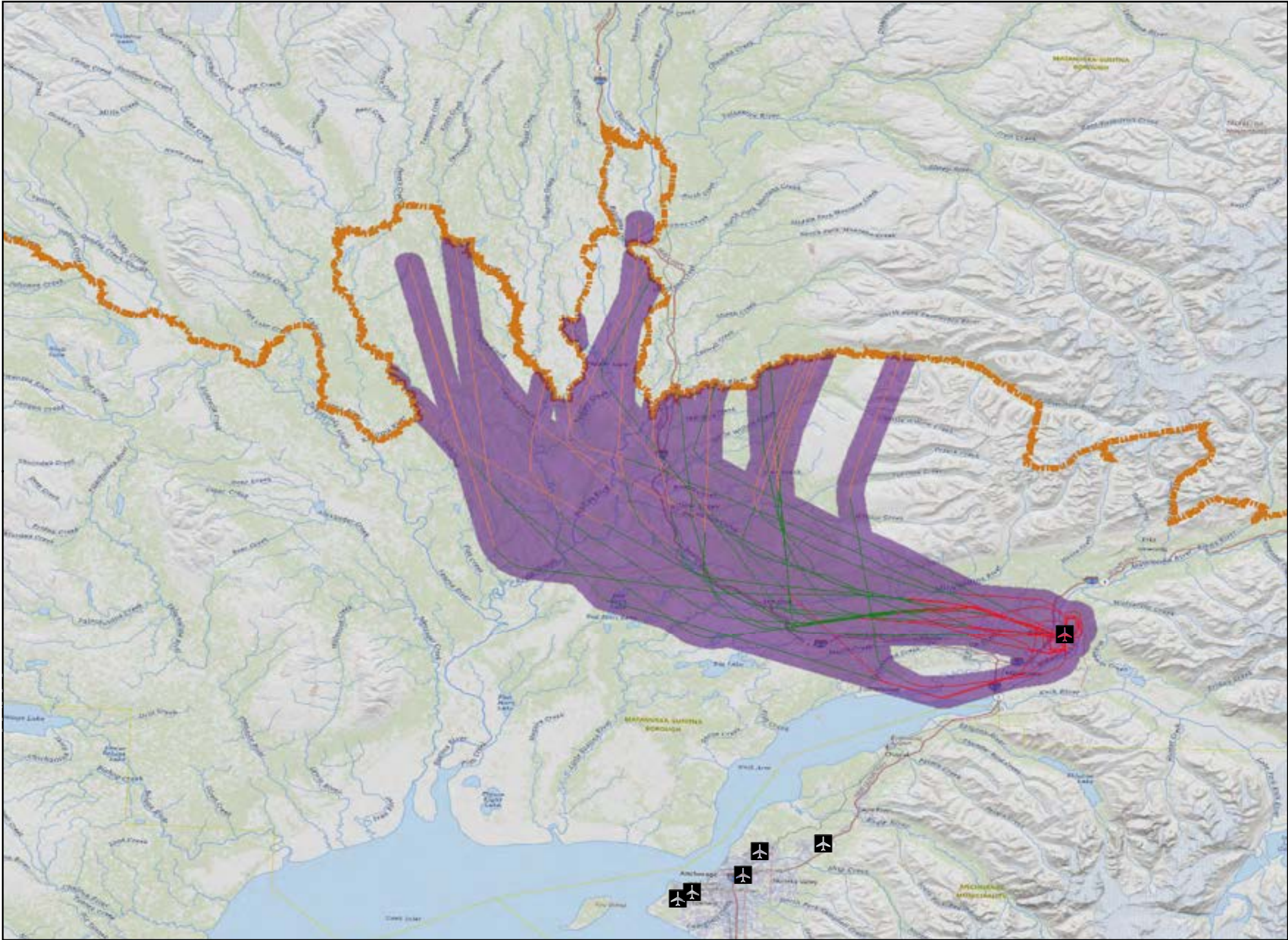
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 3

No Action - PAQ W-SW Vector Arrivals



LEGEND

No Action PAQ N-NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action PAQ N-NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles



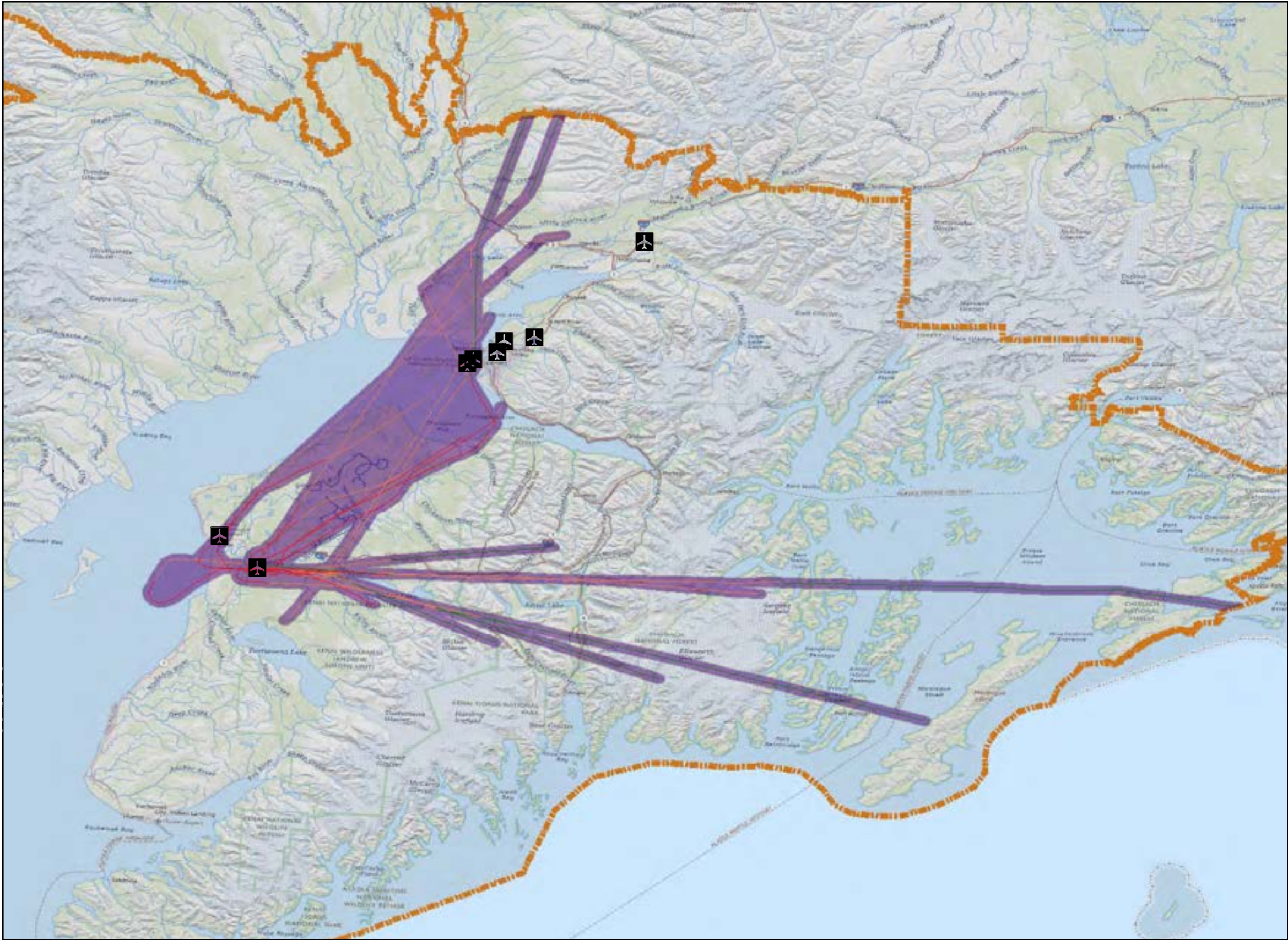
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 4

No Action - PAQ N-NW Vector Arrivals



LEGEND

No Action SXQ E-NE Vector Arrivals Flight Tracks

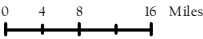
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action SXQ E-NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

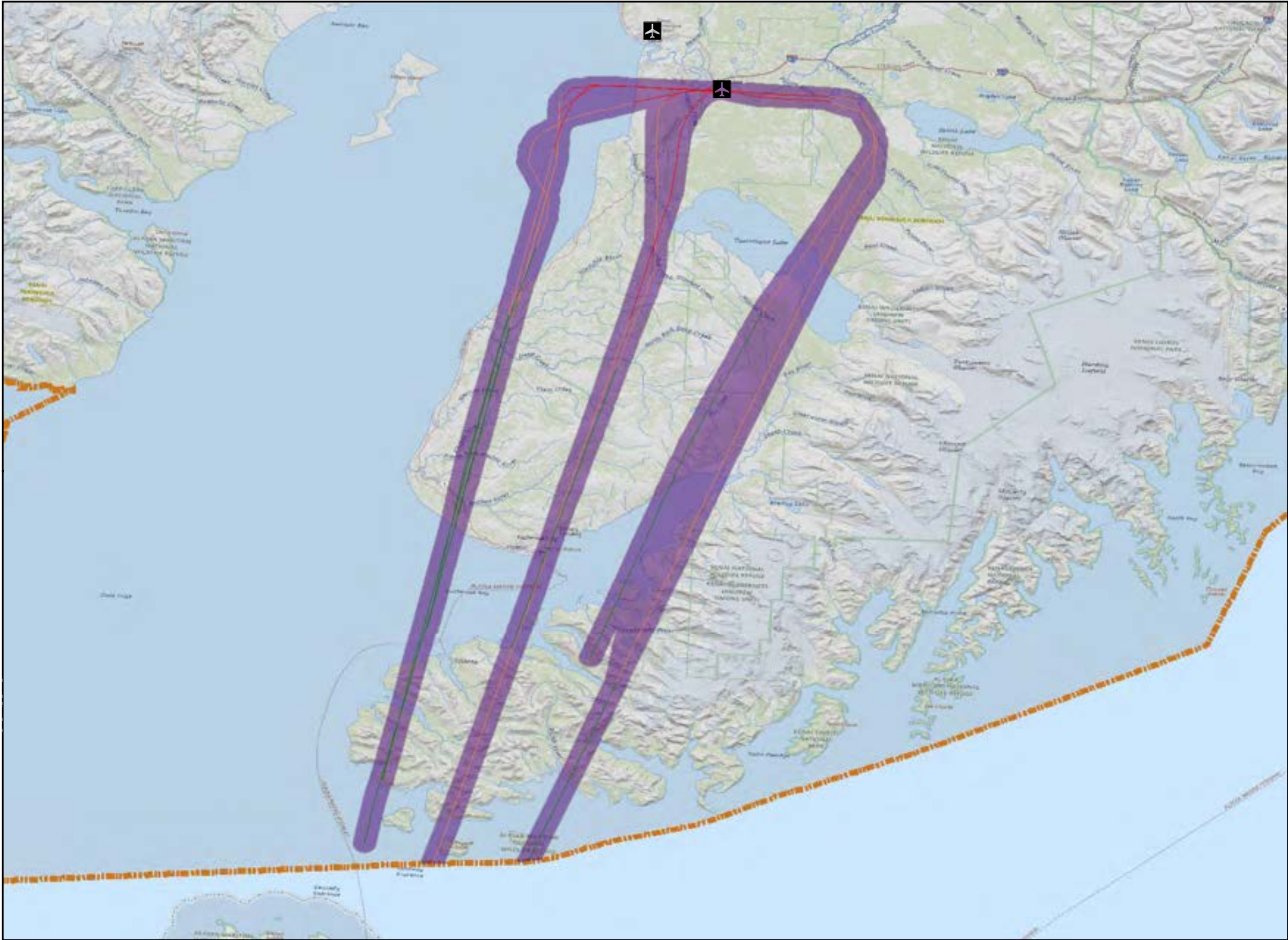
Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action SXQ S Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action SXQ S Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

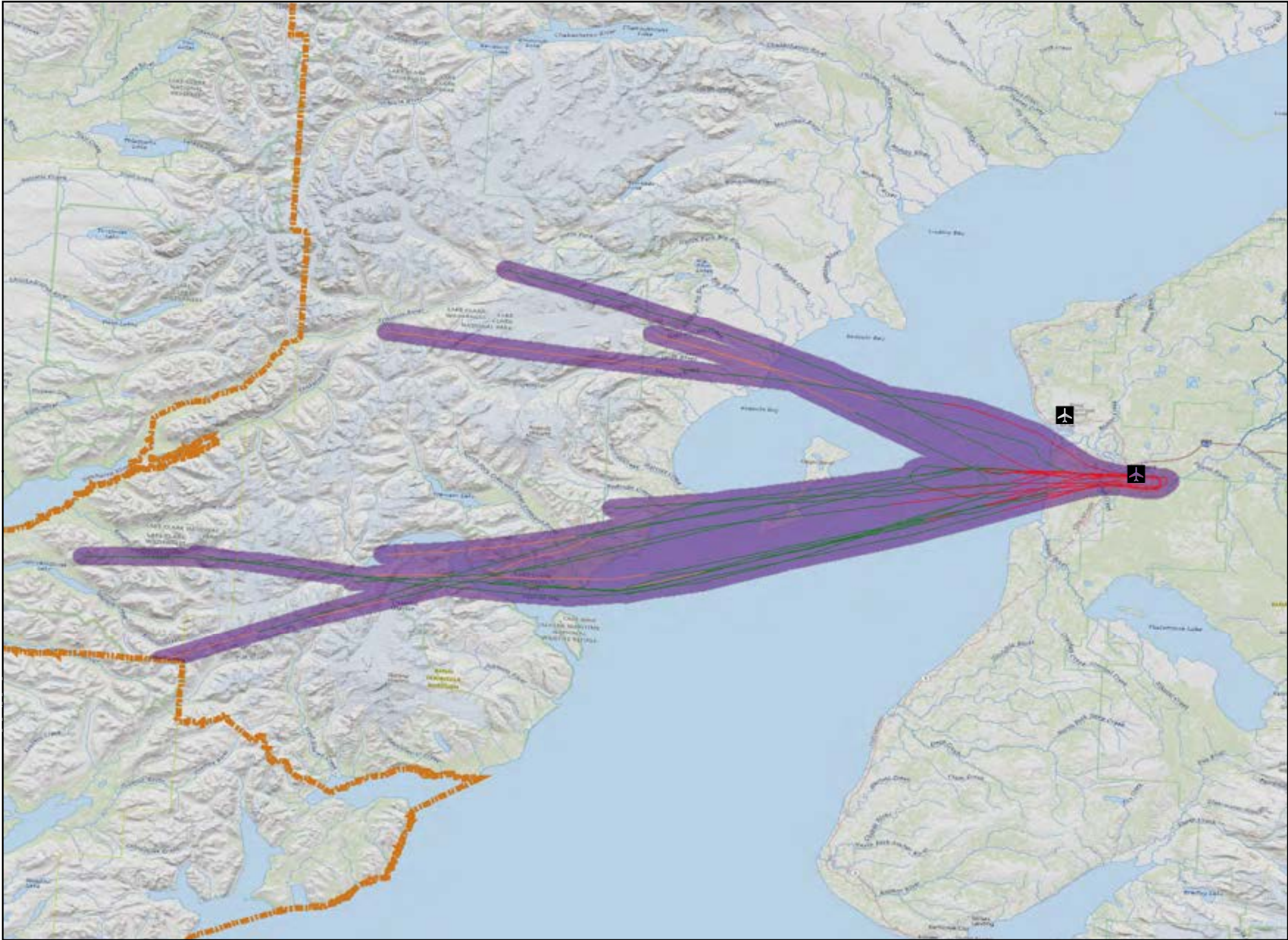
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

ExhibitB SXQ NA 2

No Action - SXQ S Vector Arrivals



LEGEND

- No Action SXQ W Vector Arrivals Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action SXQ W Vector Arrivals Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

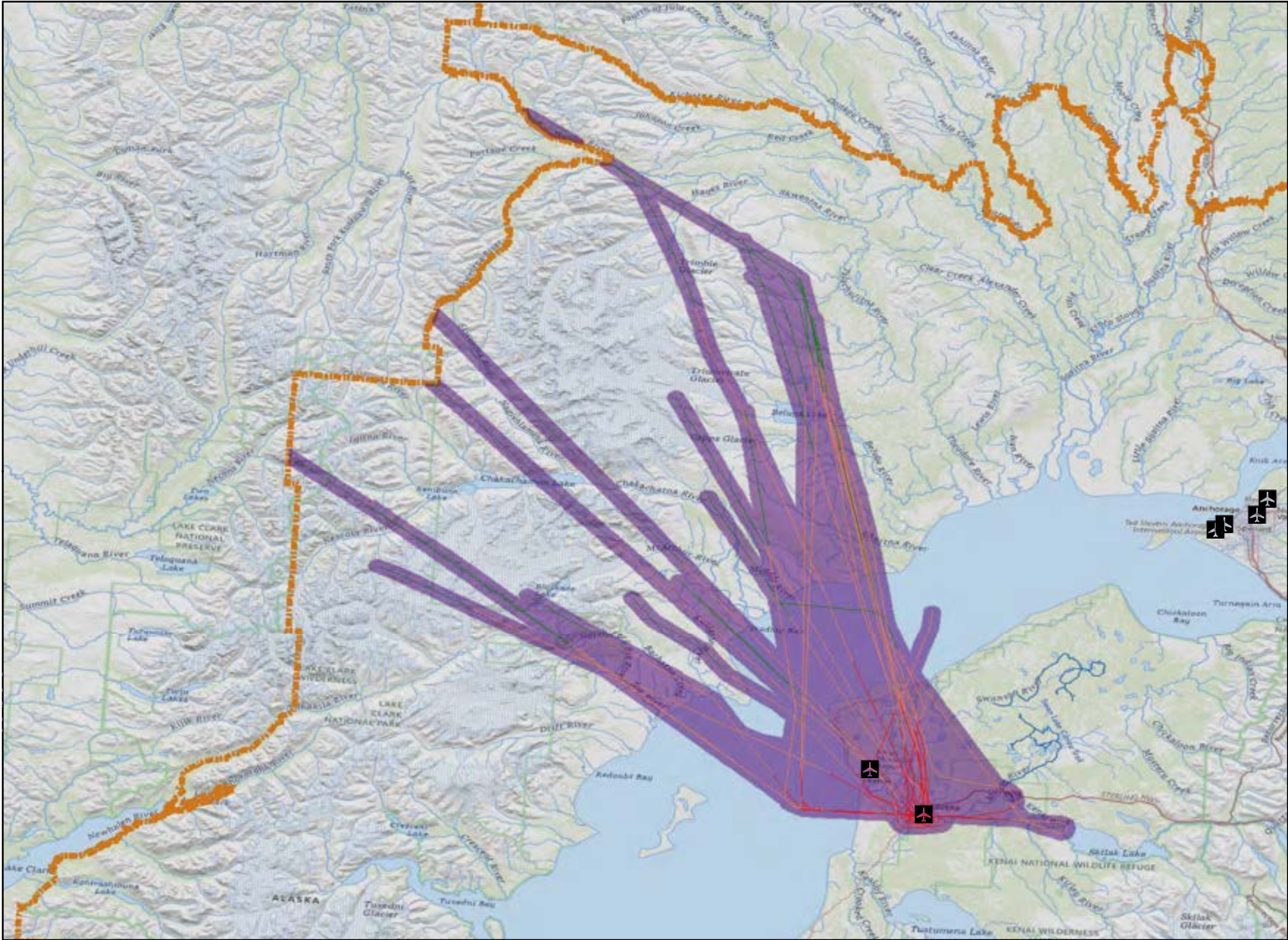
0 2 4 8 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ NA 3

No Action - SXQ W Vector Arrivals



LEGEND

No Action SXQ NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action SXQ NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

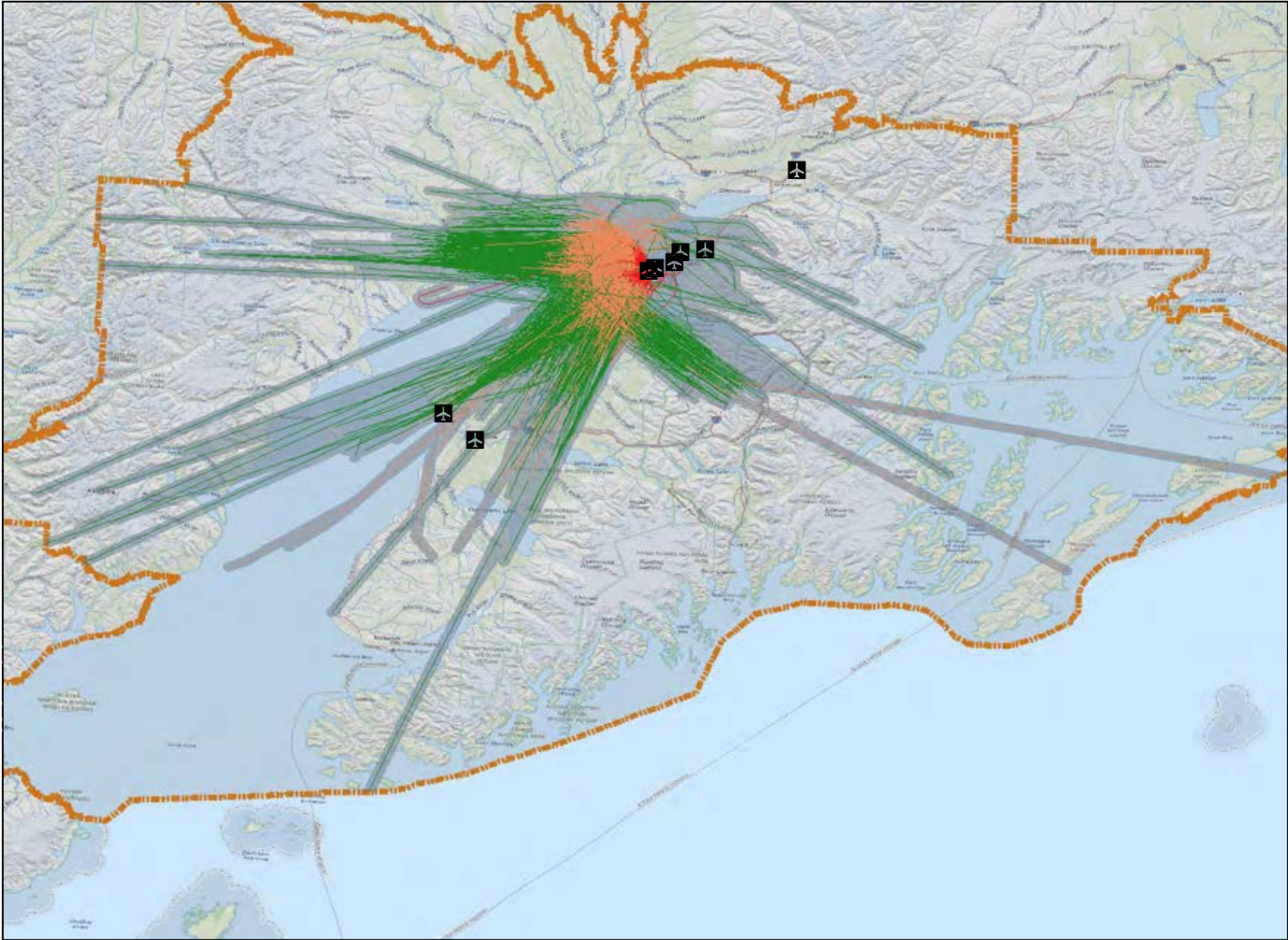
0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ NA 4

No Action - SXQ NW Vector Arrivals



LEGEND

- No Action ANC ANCHORAGE Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action ANC ANCHORAGE Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

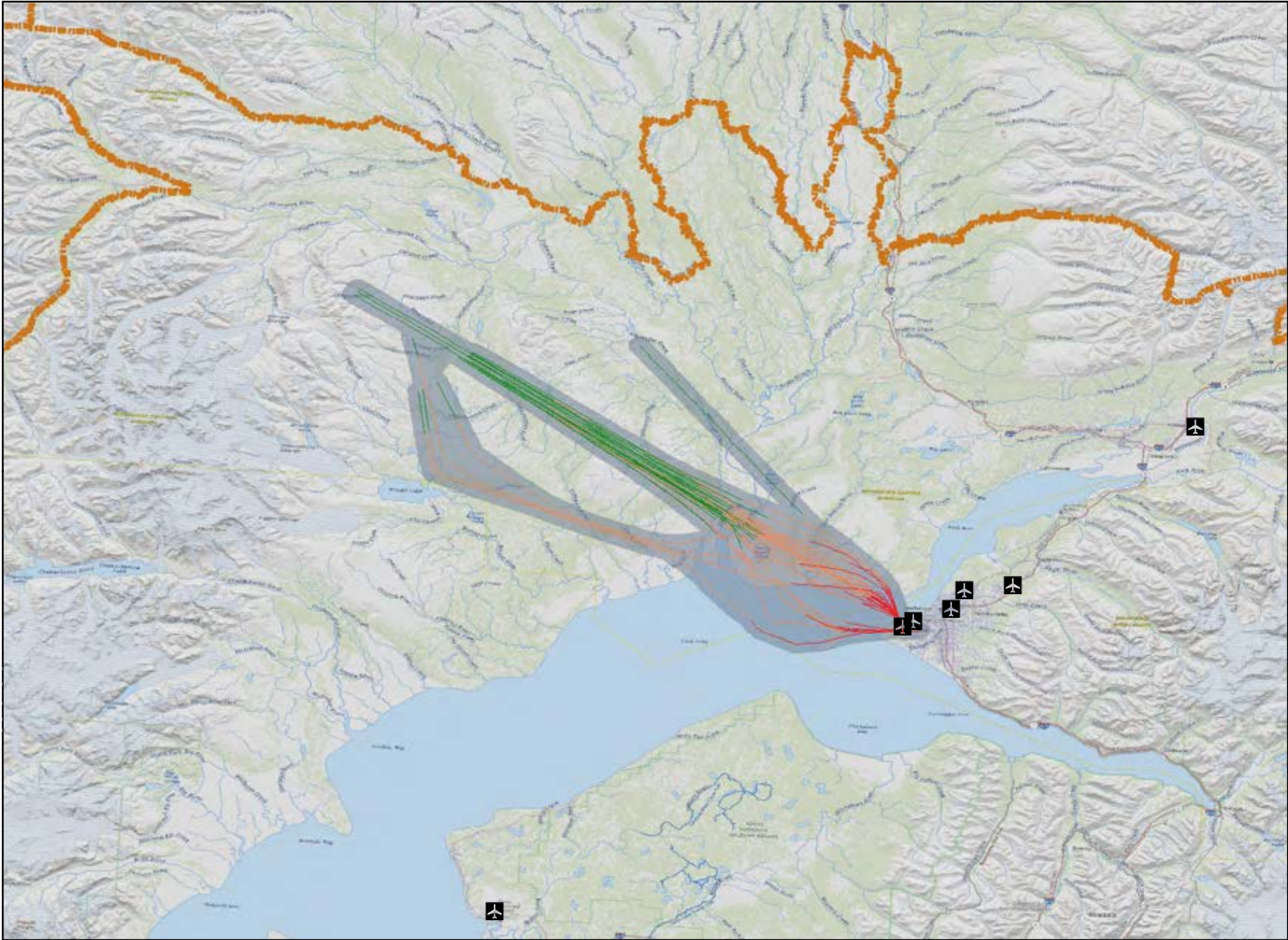
0 4.75 9.5 19 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 13

No Action - ANC ANCHORAGE Departure Corridor



LEGEND

No Action ANC FFITZ Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL

No Action ANC FFITZ Departure Flight Corridor

Study Airport

General Study Area

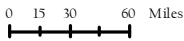
US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

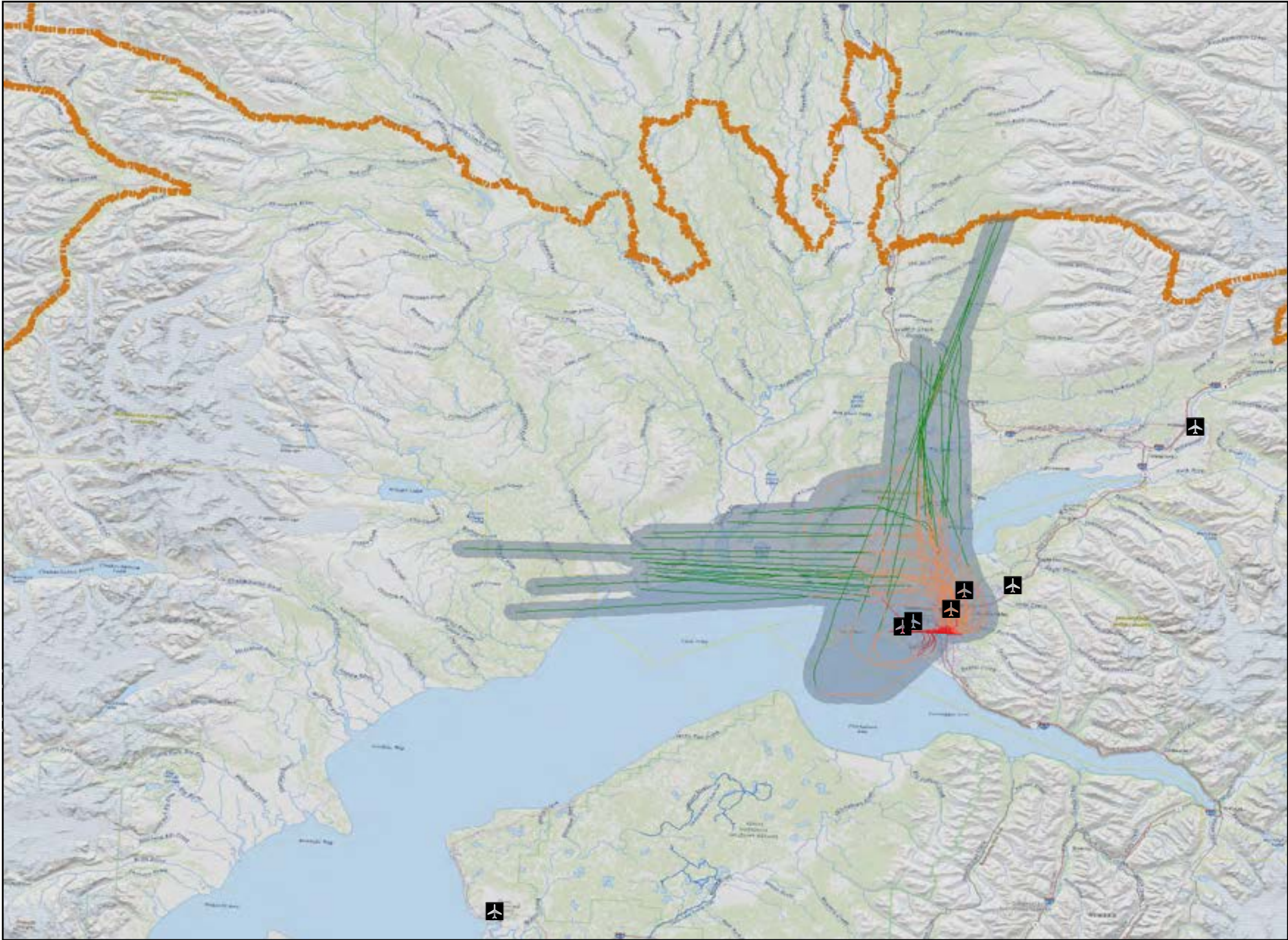
Projection : GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 14

No Action - ANC FFITZ Departure Corridor



LEGEND

- No Action ANC KNIK Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action ANC KNIK Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

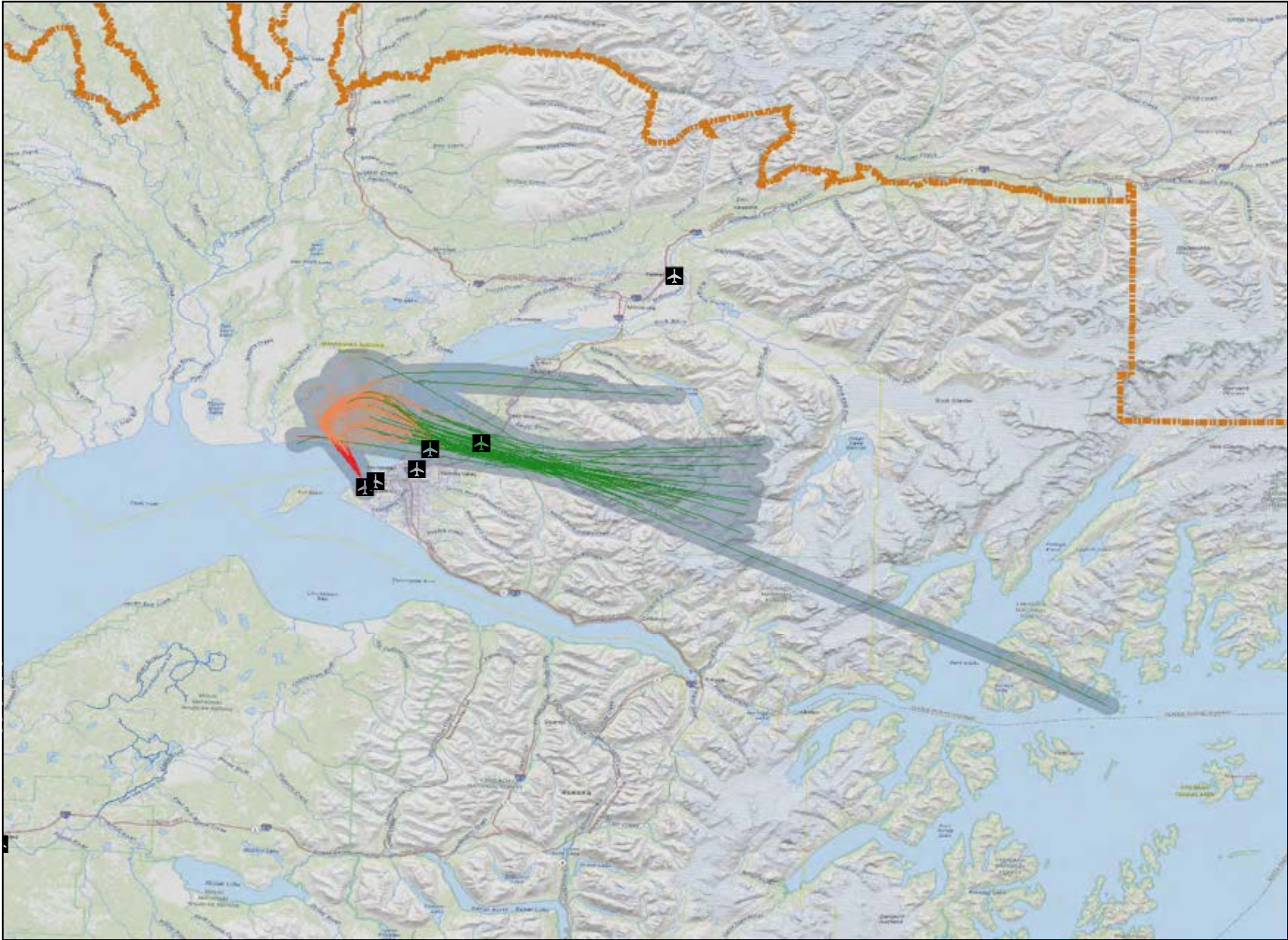
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 15

No Action - ANC KNIK Departure Corridor



LEGEND

No Action ANC NOEND Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC NOEND Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

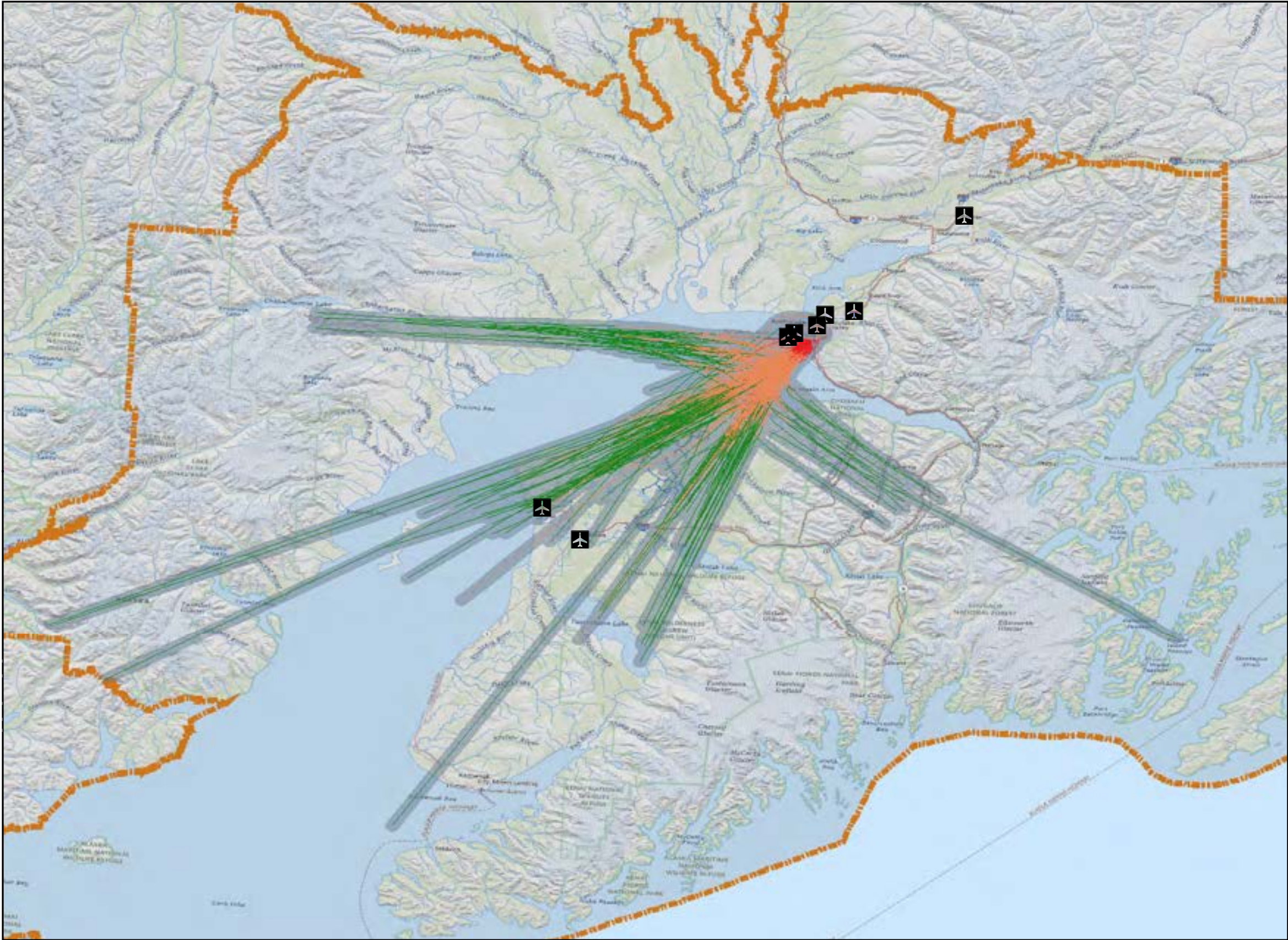
0 2.25 4.5 9 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 16

No Action - ANC NOEND Departure Corridor



LEGEND

No Action ANC POTTER Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC POTTER Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

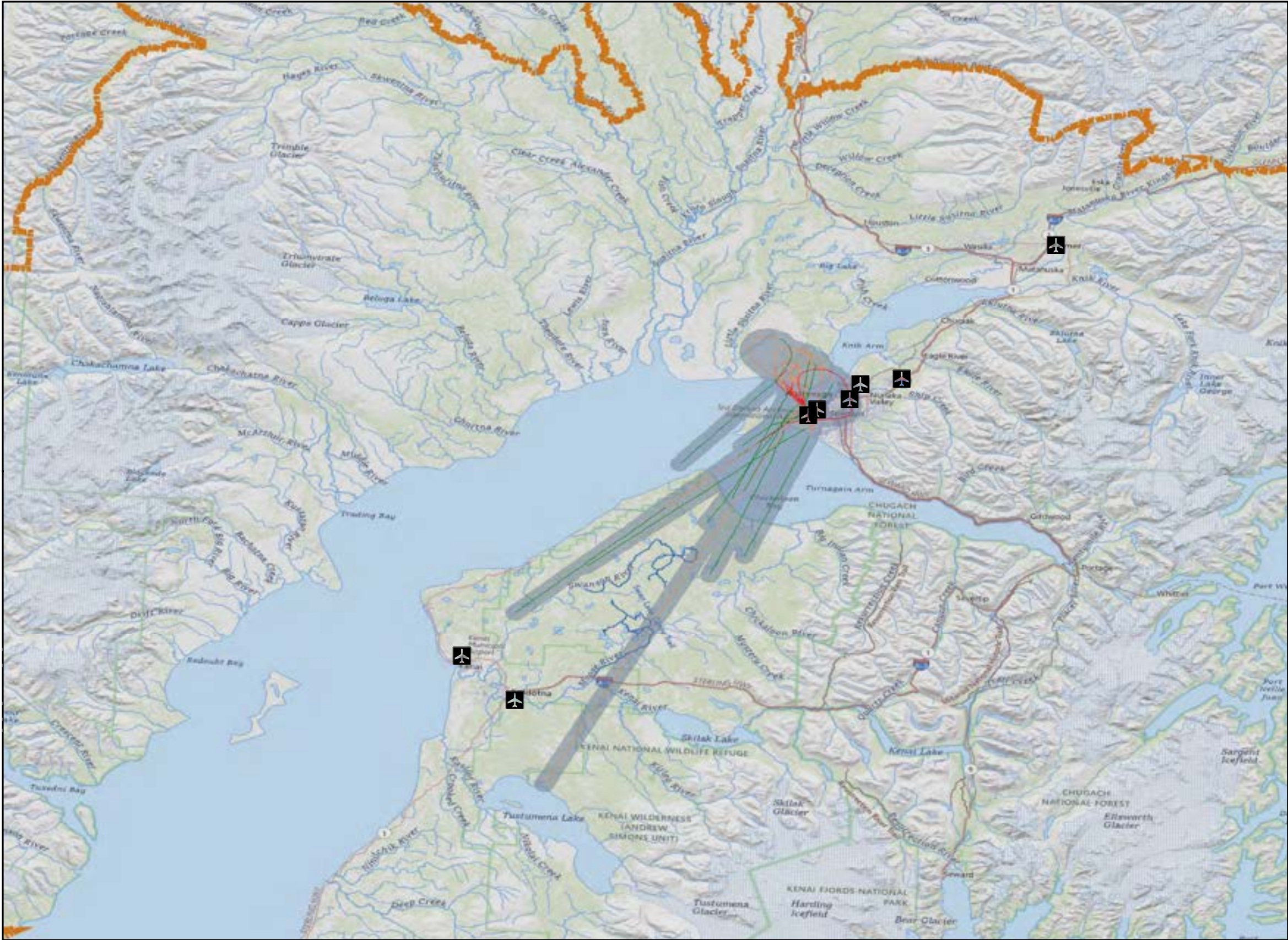
0 4 8 16 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 17

No Action - ANC POTTER Departure Corridor



LEGEND

No Action ANC TURNAGAIN Departure Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

No Action ANC TURNAGAIN Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

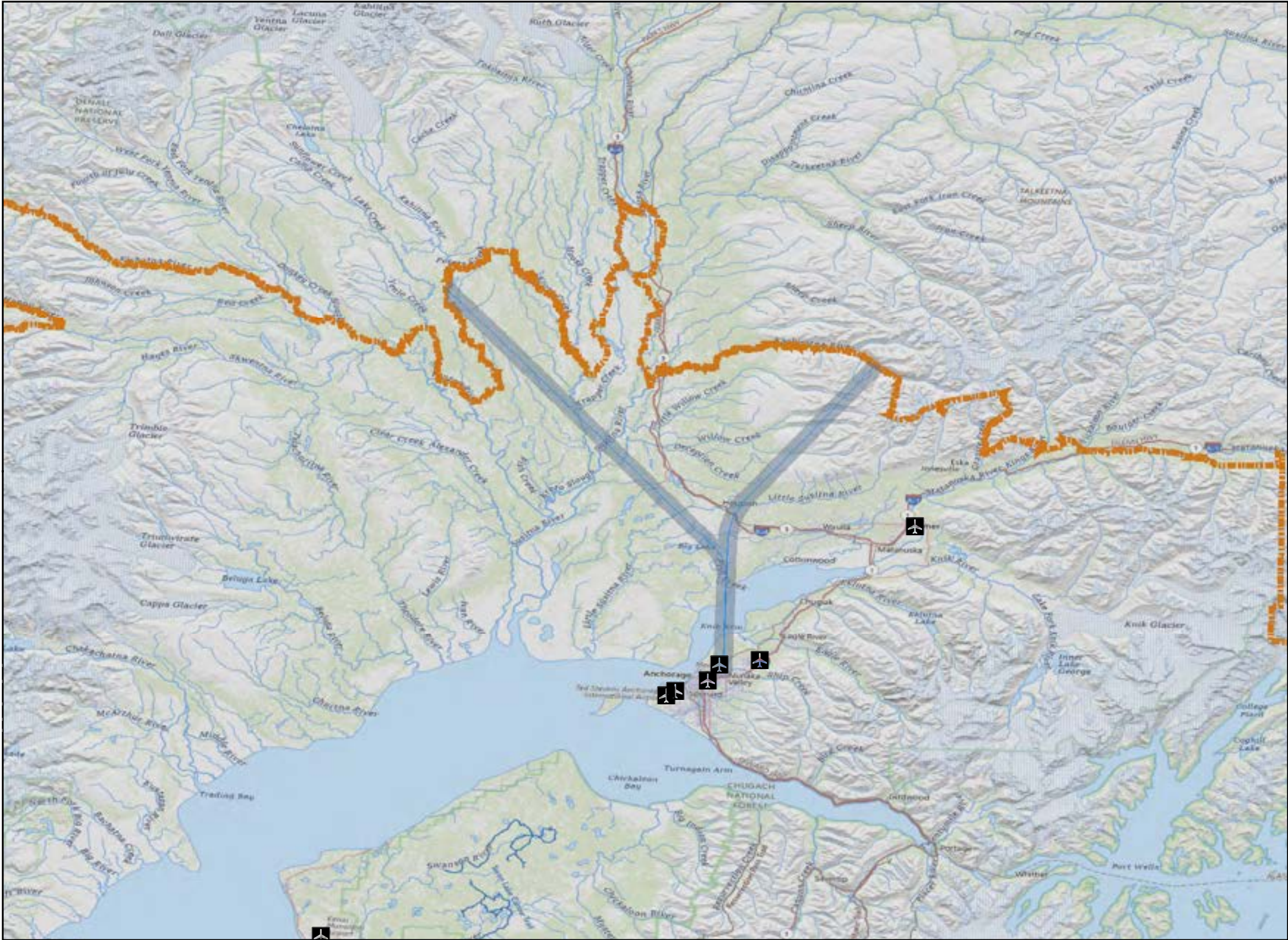
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 18

No Action - ANC TURNAGAIN Departure Corridor



LEGEND

- No Action EDF EEEGL Departure Flight Tracks
- No Action EDF EEEGL Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

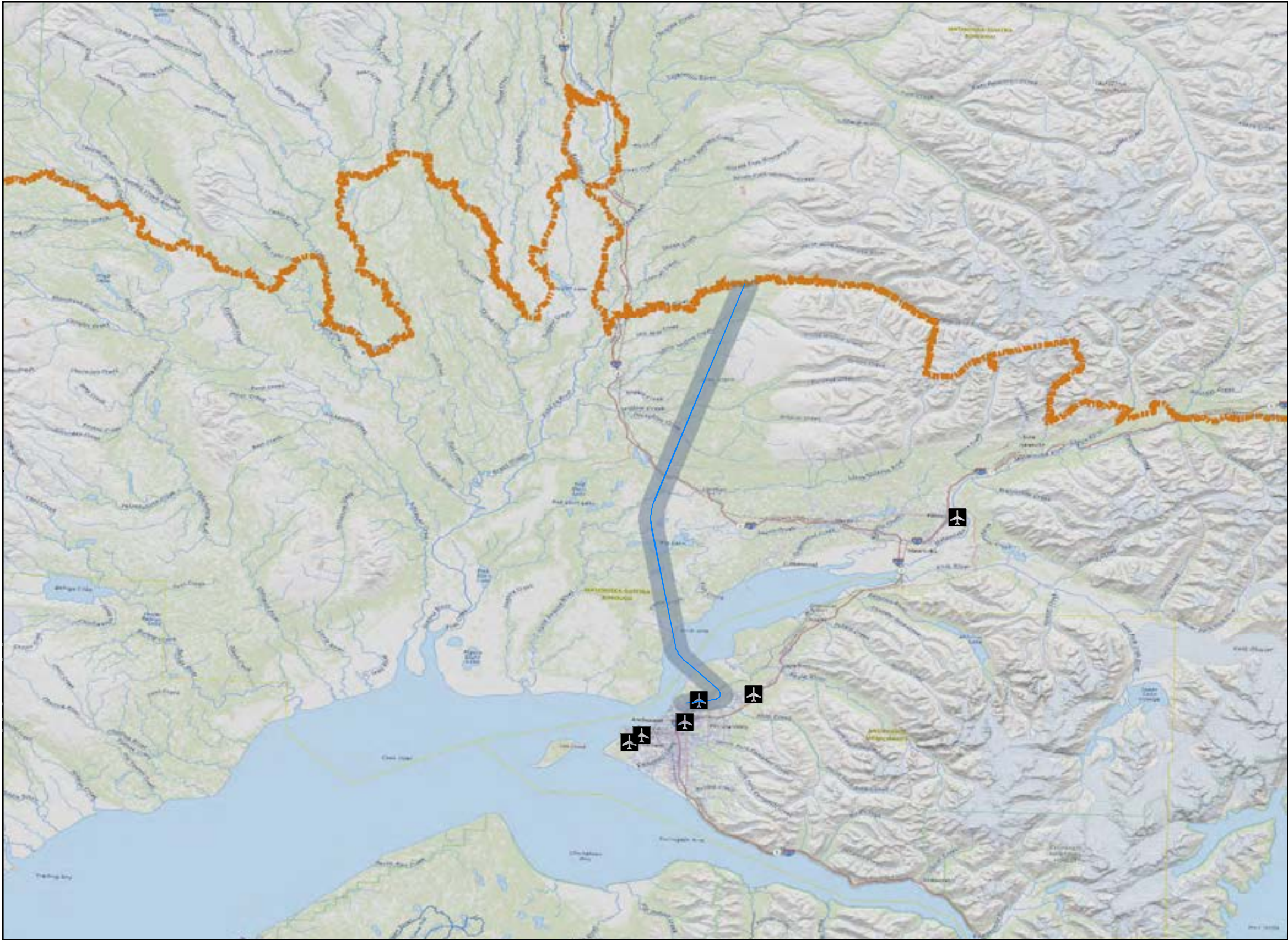
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 6

No Action - EDF EEEGL Departure Corridor



LEGEND

- No Action EDF ELMENDORF Departure Flight Tracks
- No Action EDF ELMENDORF Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

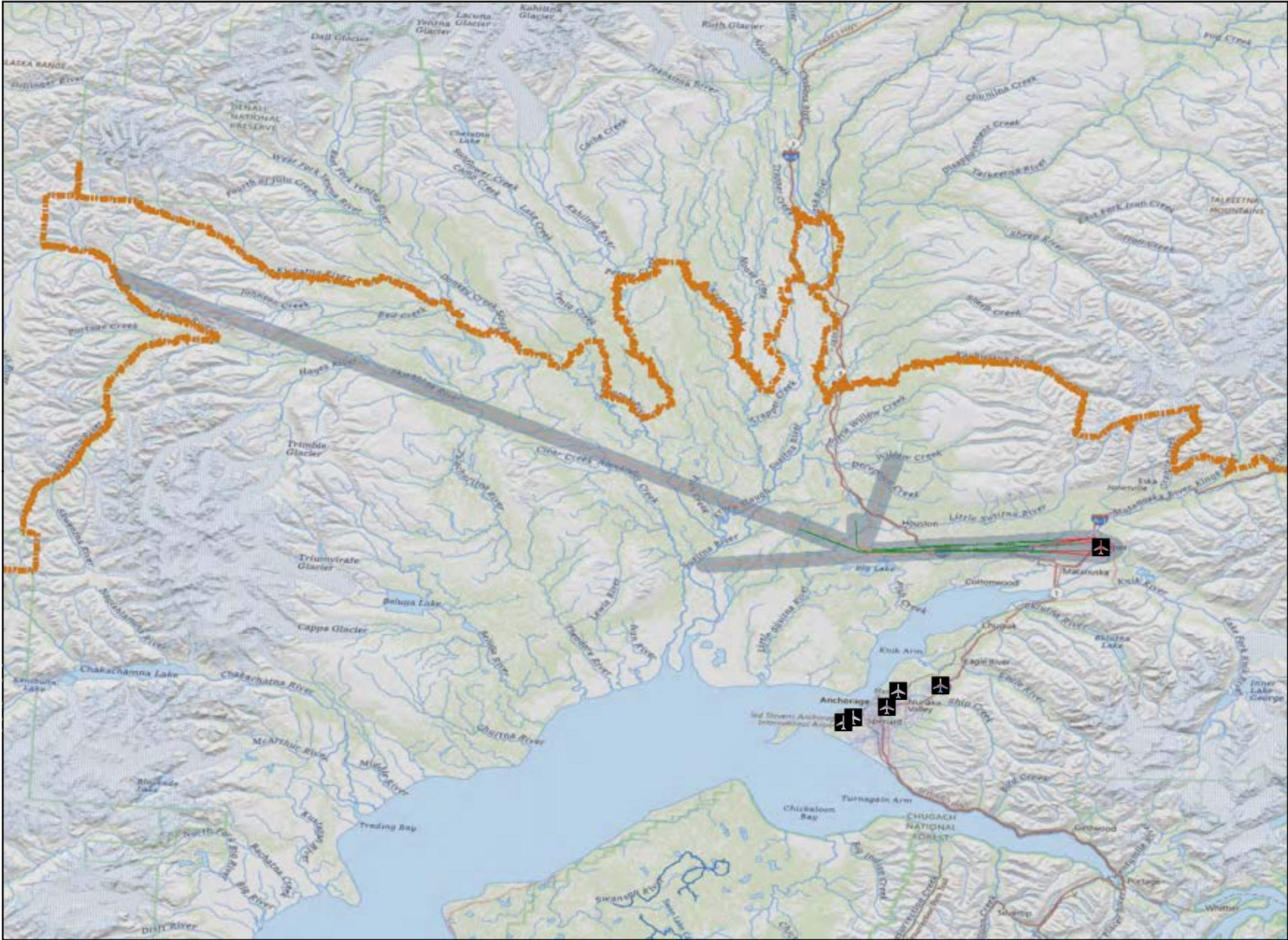
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 7

No Action - EDF ELMENDORF Departure Corridor



LEGEND

No Action PAQ PALMR Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action PAQ PALMR Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

- Notes:
- Airport Identifier and Name:
- ANC - Ted Stevens Anchorage International Airport
 - EDF - Elmendorf Air Force Base
 - ENA - Kenai Municipal Airport
 - FRN - Bryant Army Airfield
 - LHD - Lake Hood Seaplane Base
 - MRI - Merrill Field
 - PAQ - Palmer Airport
 - SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



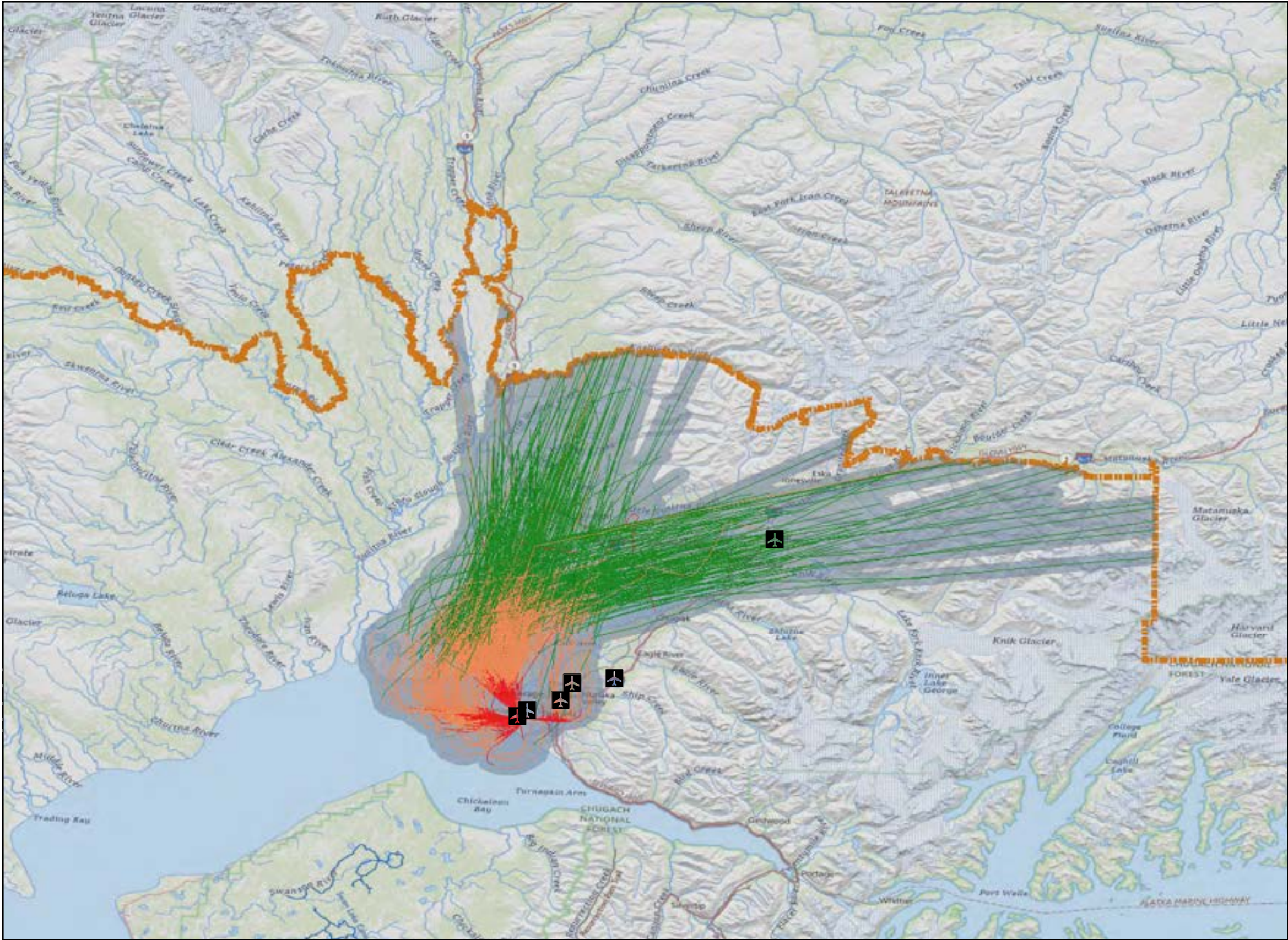
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 5

No Action - PAQ PALMR Departure Corridor



LEGEND

No Action ANC N/NE Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC N/NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

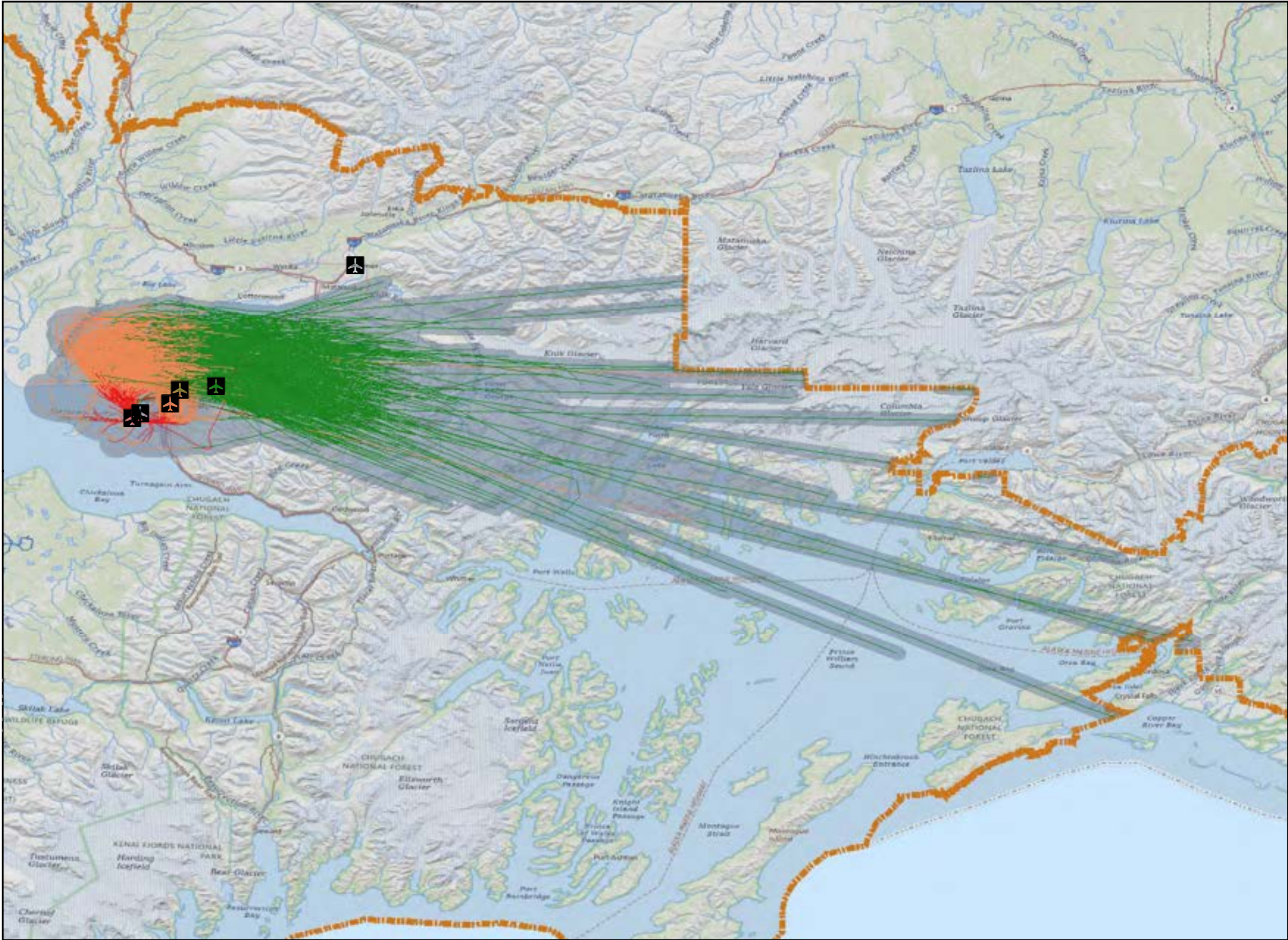
0 2.75 5.5 11 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFD/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 19

No Action - ANC N/NE Vector Departure Corridor



LEGEND

- No Action ANC E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action ANC E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

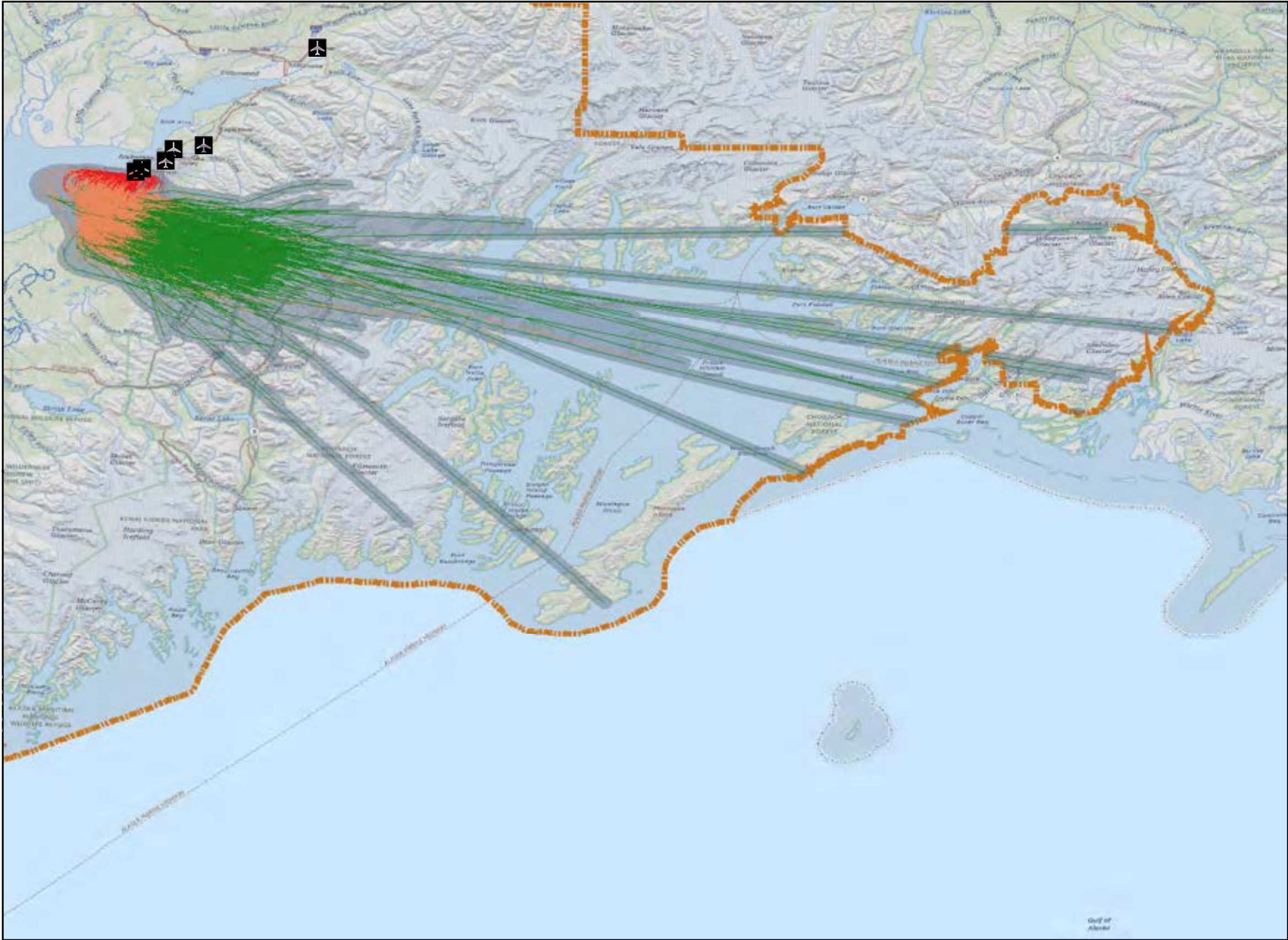
0 15 30 60 Miles



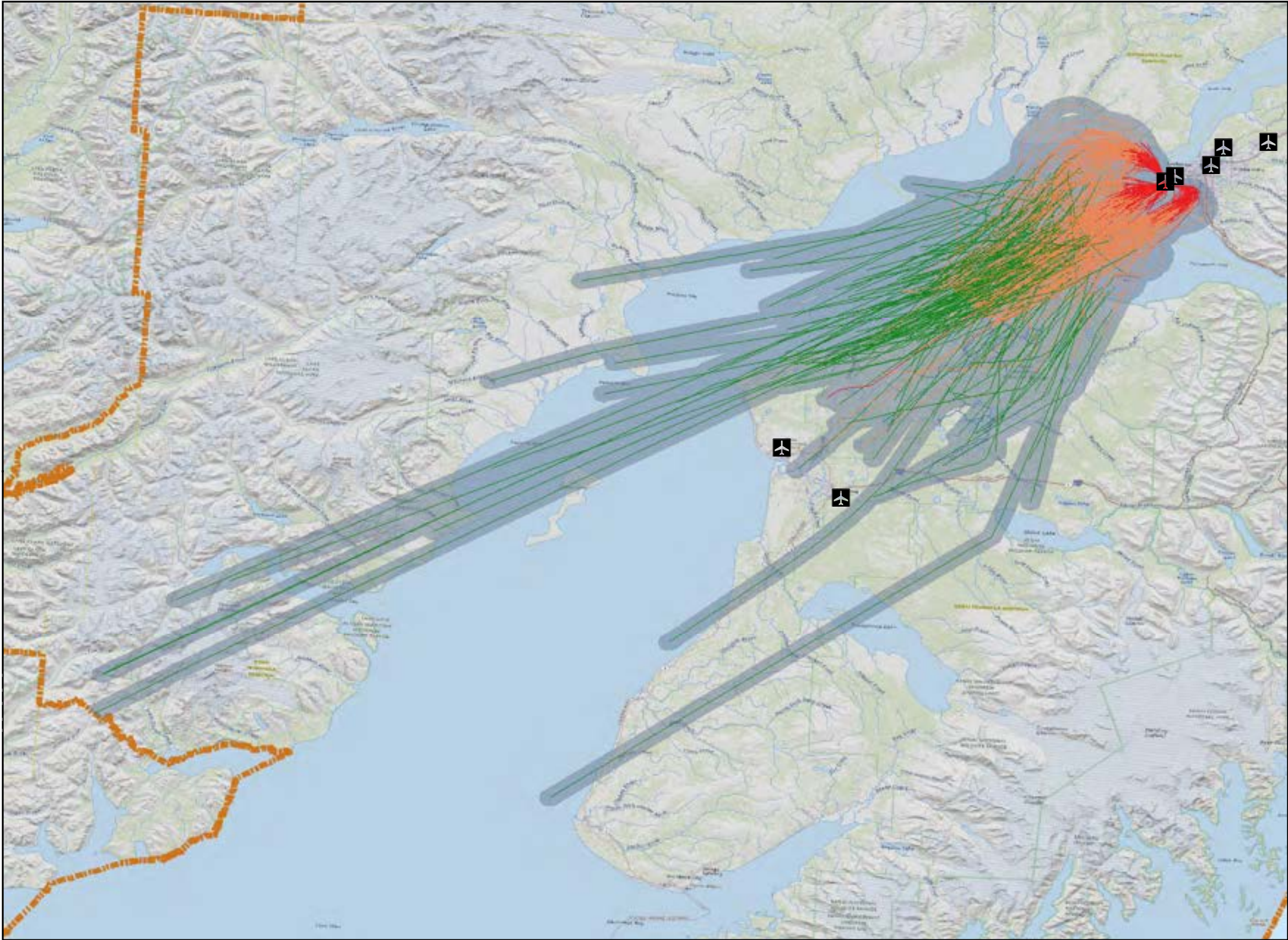
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 20

No Action - ANC E Vector Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action ANC SW Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
- No Action ANC SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

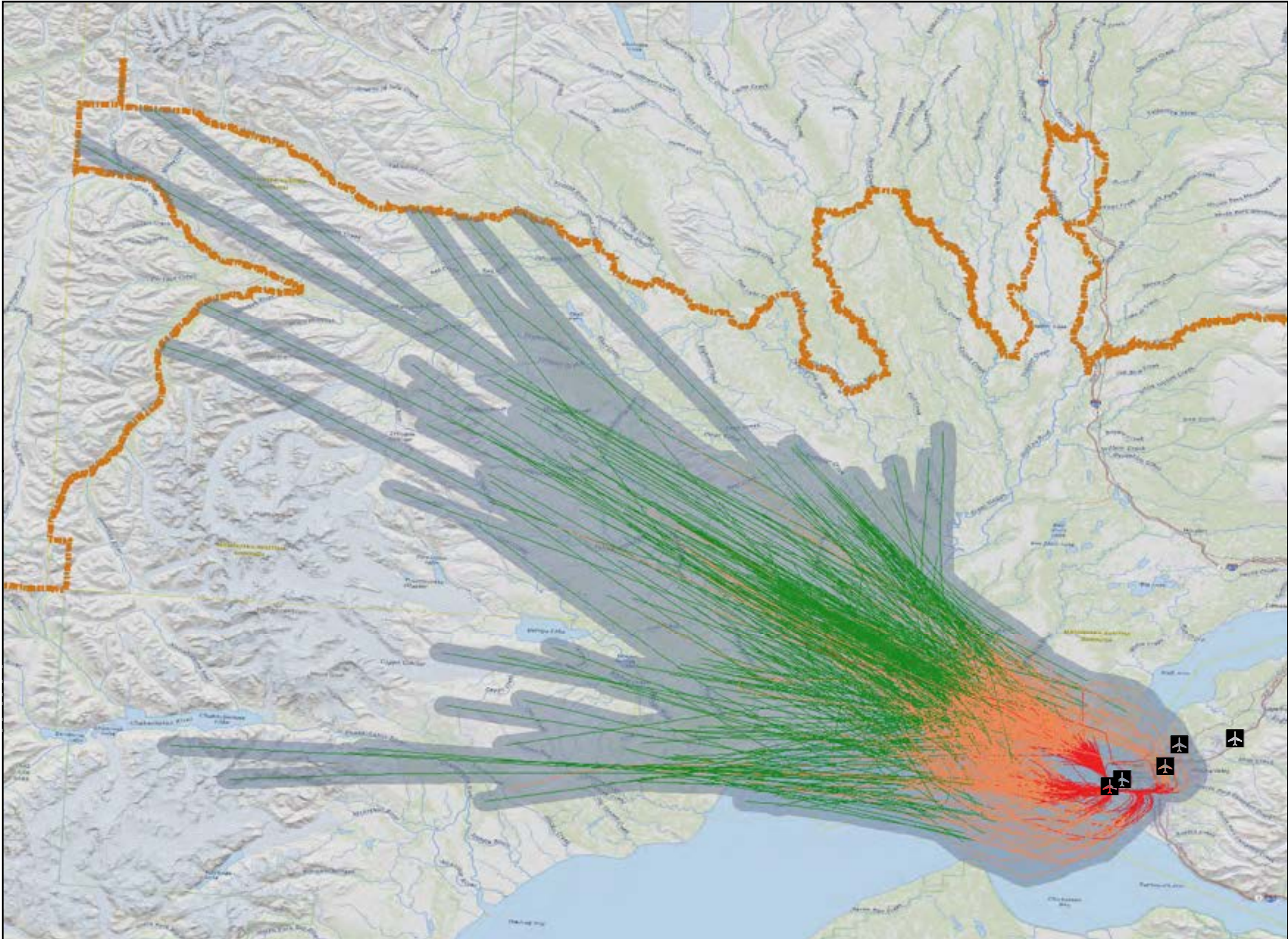
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 22

No Action - ANC SW Vector Departure Corridor



LEGEND

- No Action ANC W/NW Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action ANC W/NW Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

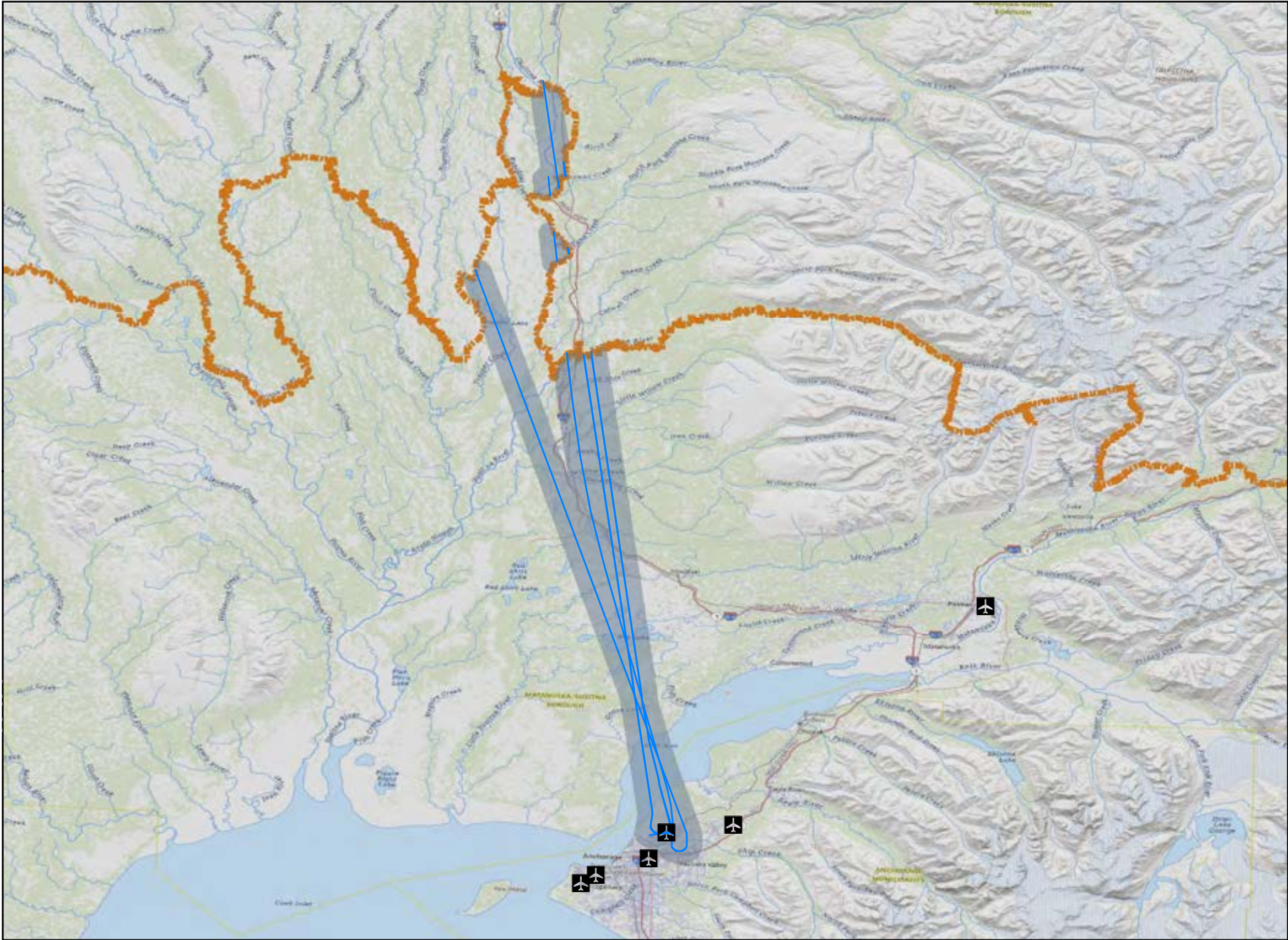
0 2 4 8 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC NA 23

No Action - ANC W/NW Vector Departure Corridor



LEGEND

- No Action EDF N Vector Departure Flight Tracks
- No Action EDF N Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

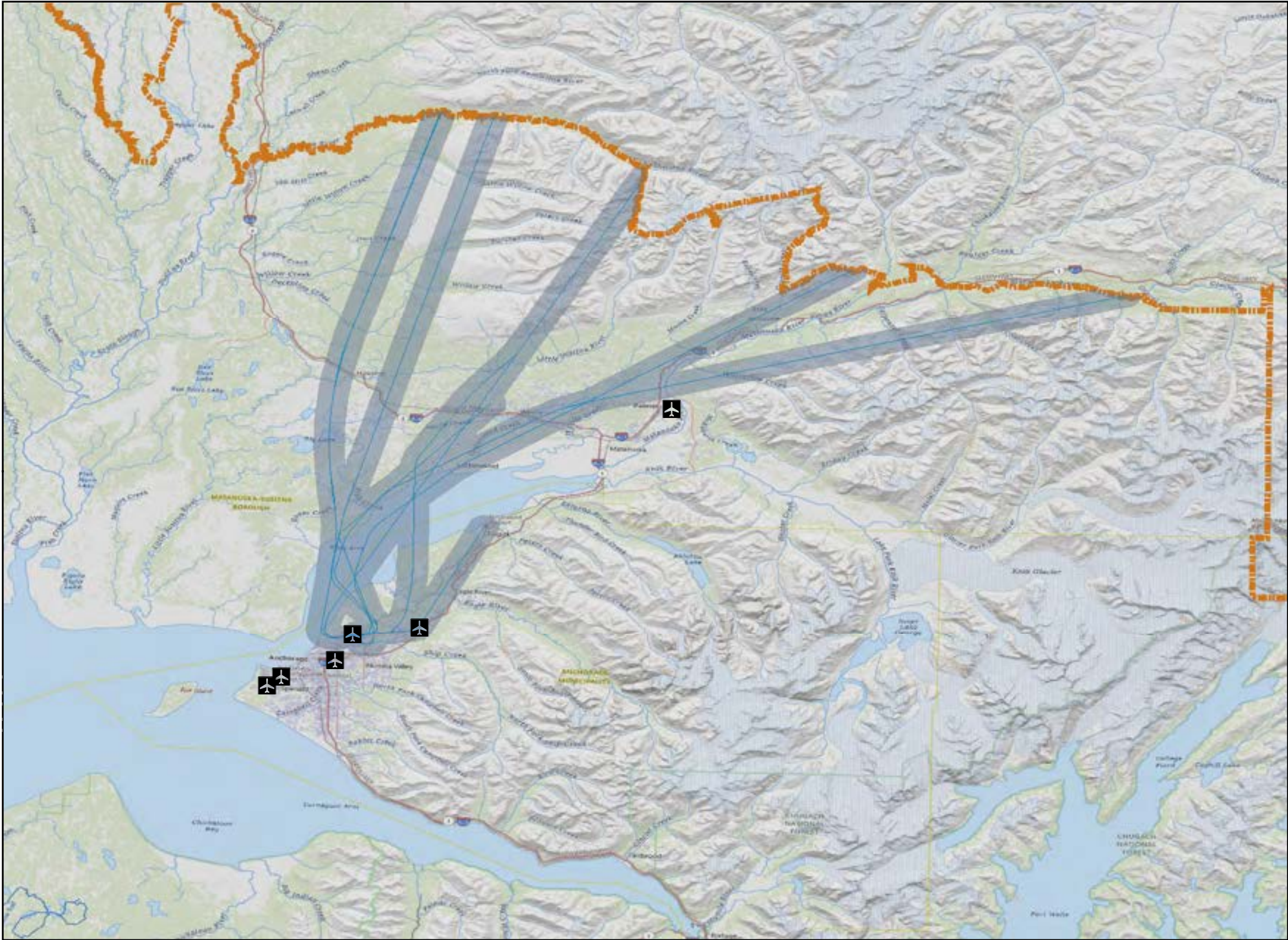
0 15 30 60 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 8

No Action - EDF N Vector Departure Corridor



LEGEND

- No Action EDF NE Vector Departure Flight Tracks
- No Action EDF NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

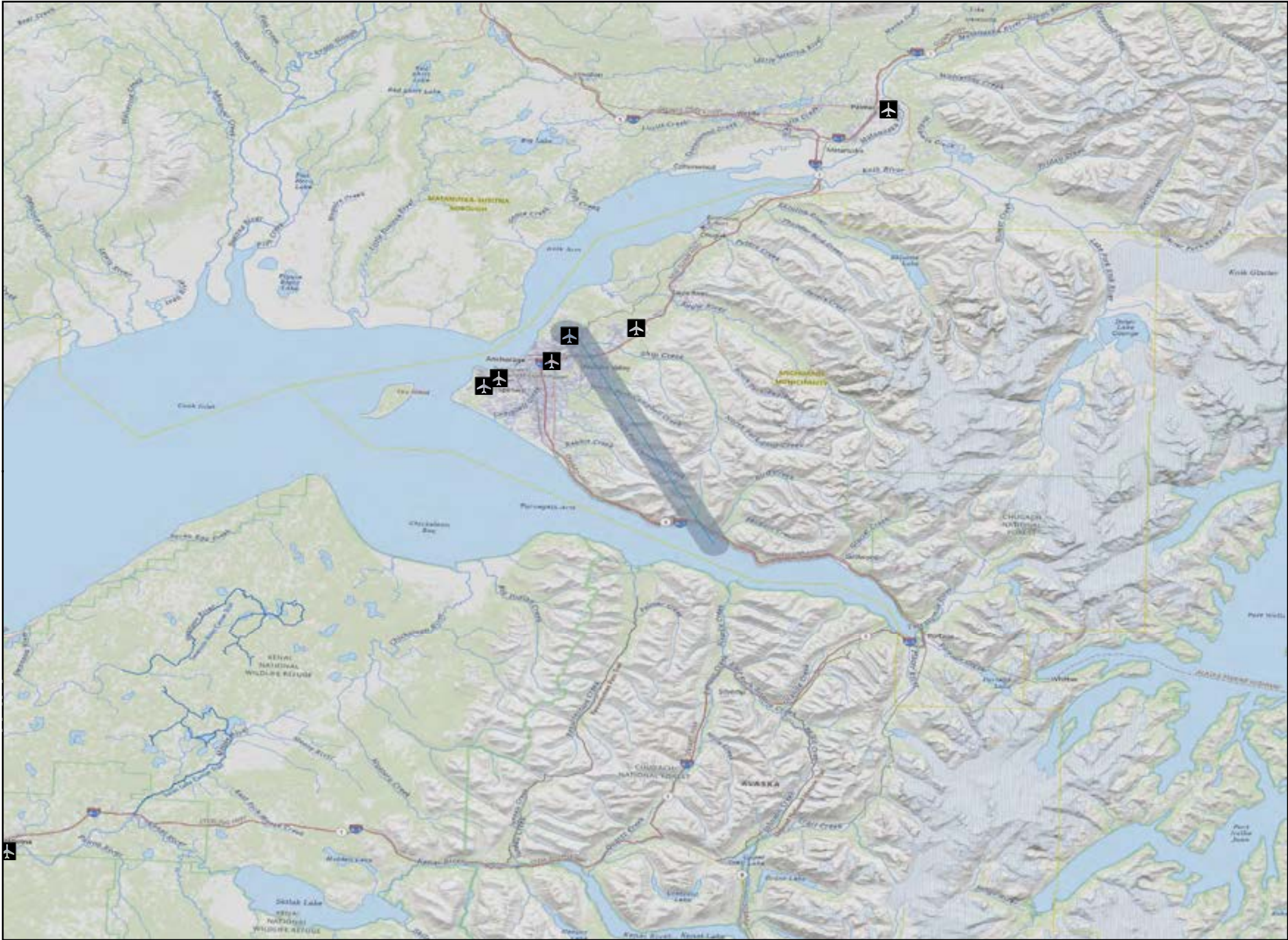
0 15 30 60 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 9

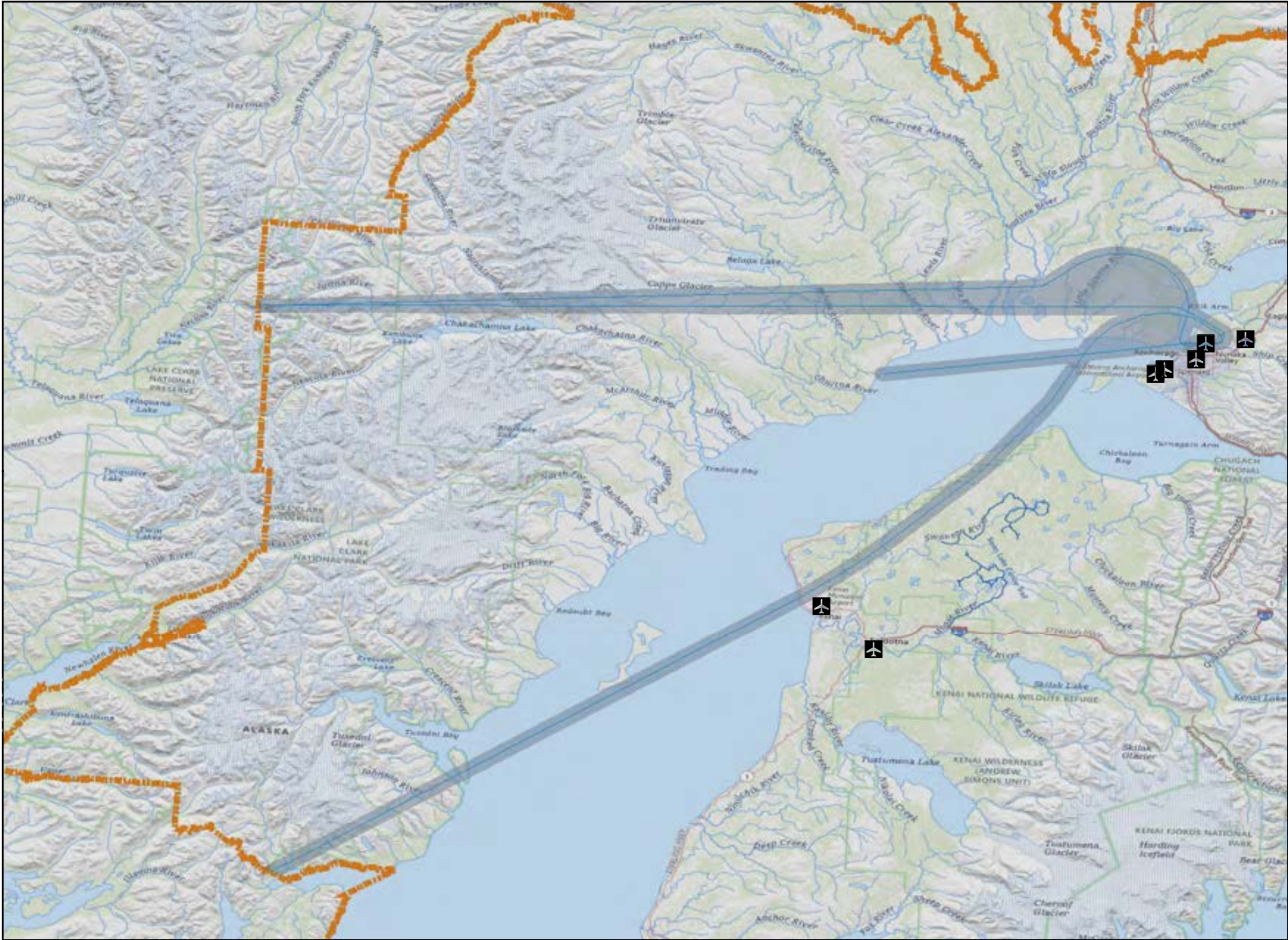
No Action - EDF NE Vector Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 10

No Action - EDF S Vector Departure Corridor



LEGEND

No Action EDF W Vector Departure Flight Tracks

No Action EDF W Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

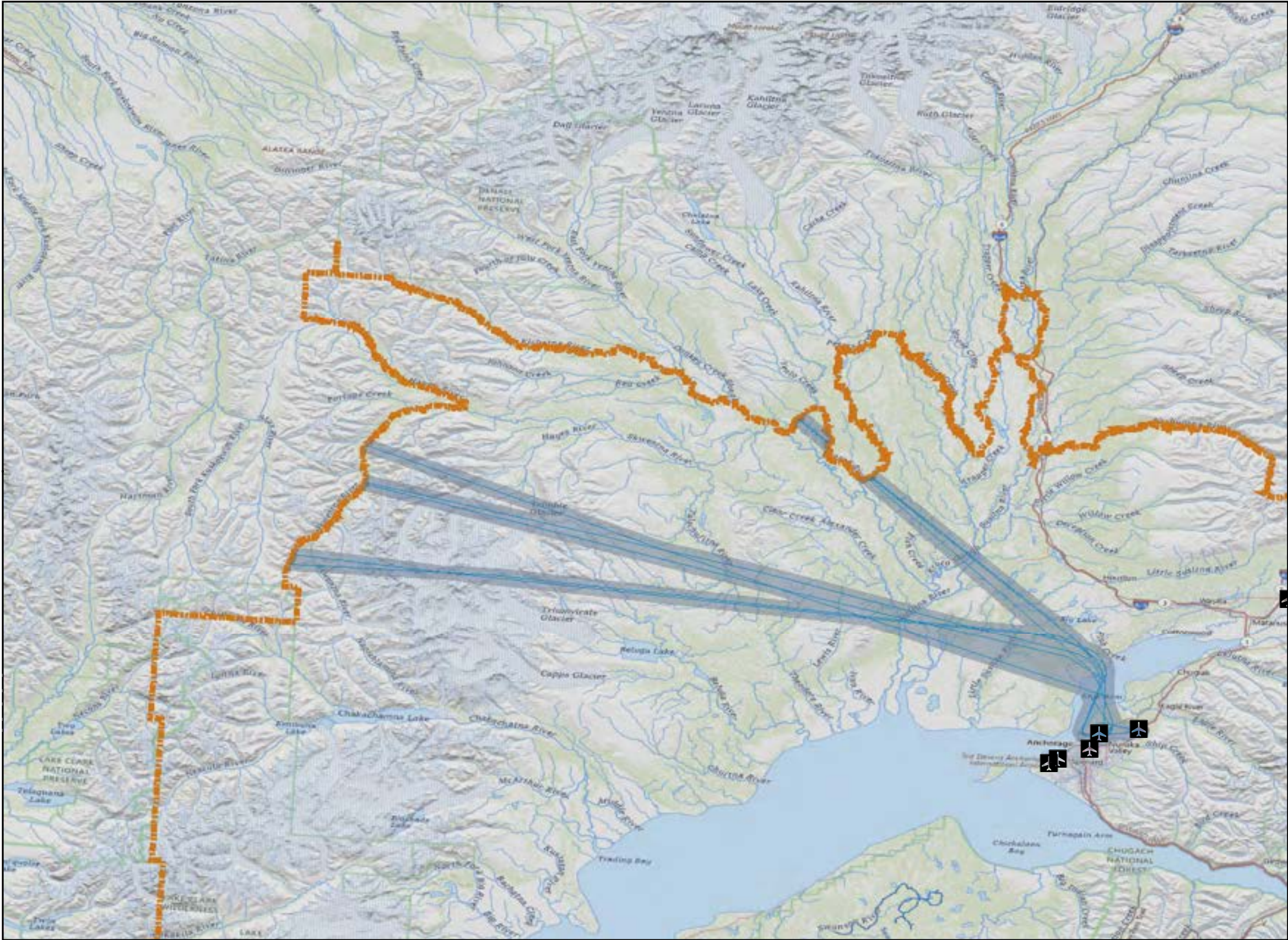
PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983

Scale: 1:2,631,162

0153060 Miles



LEGEND

- No Action EDF NW Vector Departure Flight Tracks
- No Action EDF NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

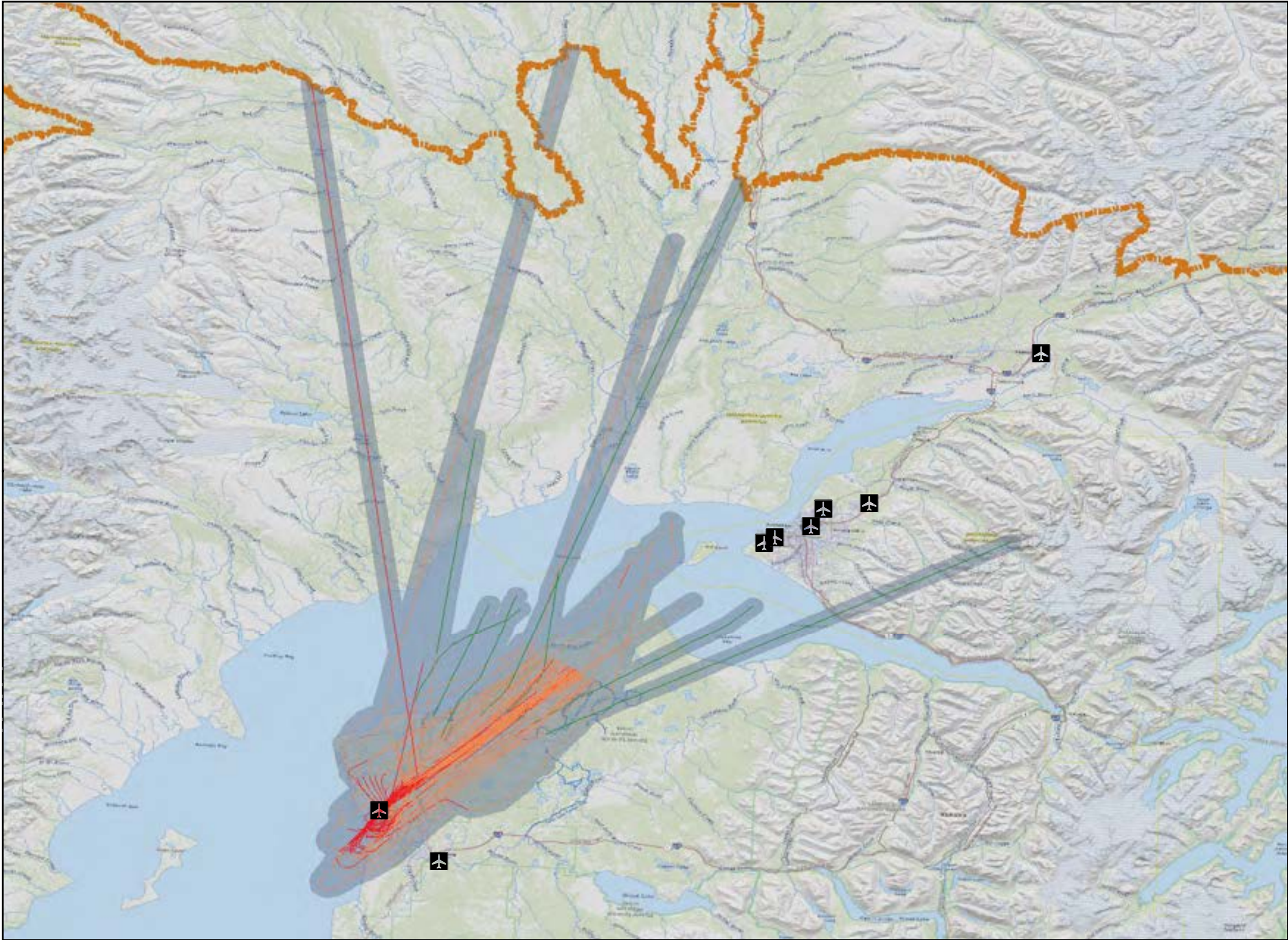
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF NA 12

No Action - EDF NW Vector Departure Corridor



LEGEND

No Action ENA N/NE Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL

No Action ENA N/NE Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

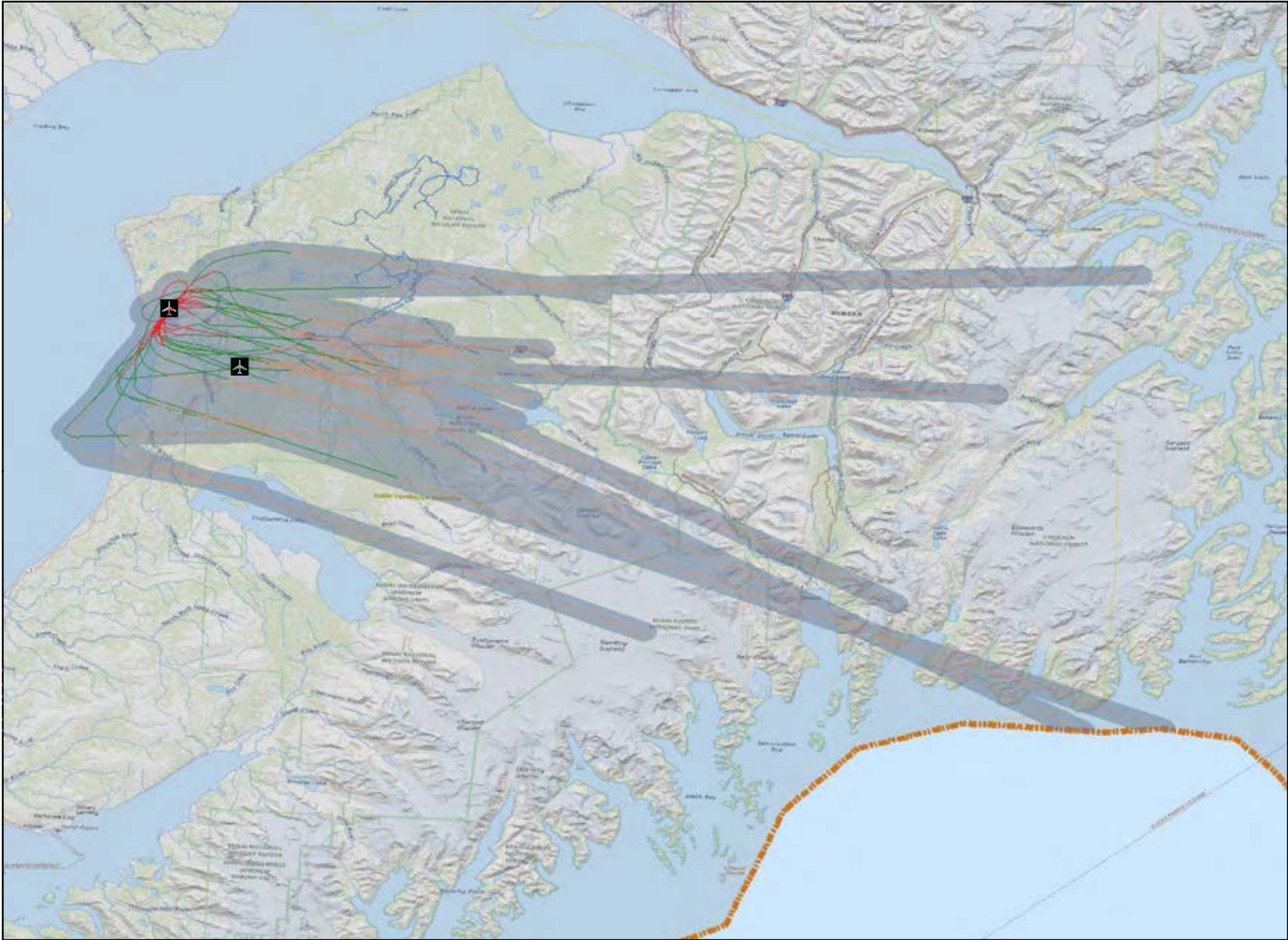
0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA NA 5

No Action - ENA N/NE Vector Departure Corridor



LEGEND

No Action ENA E/SE Vector Departure Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

No Action ENA E/SE Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

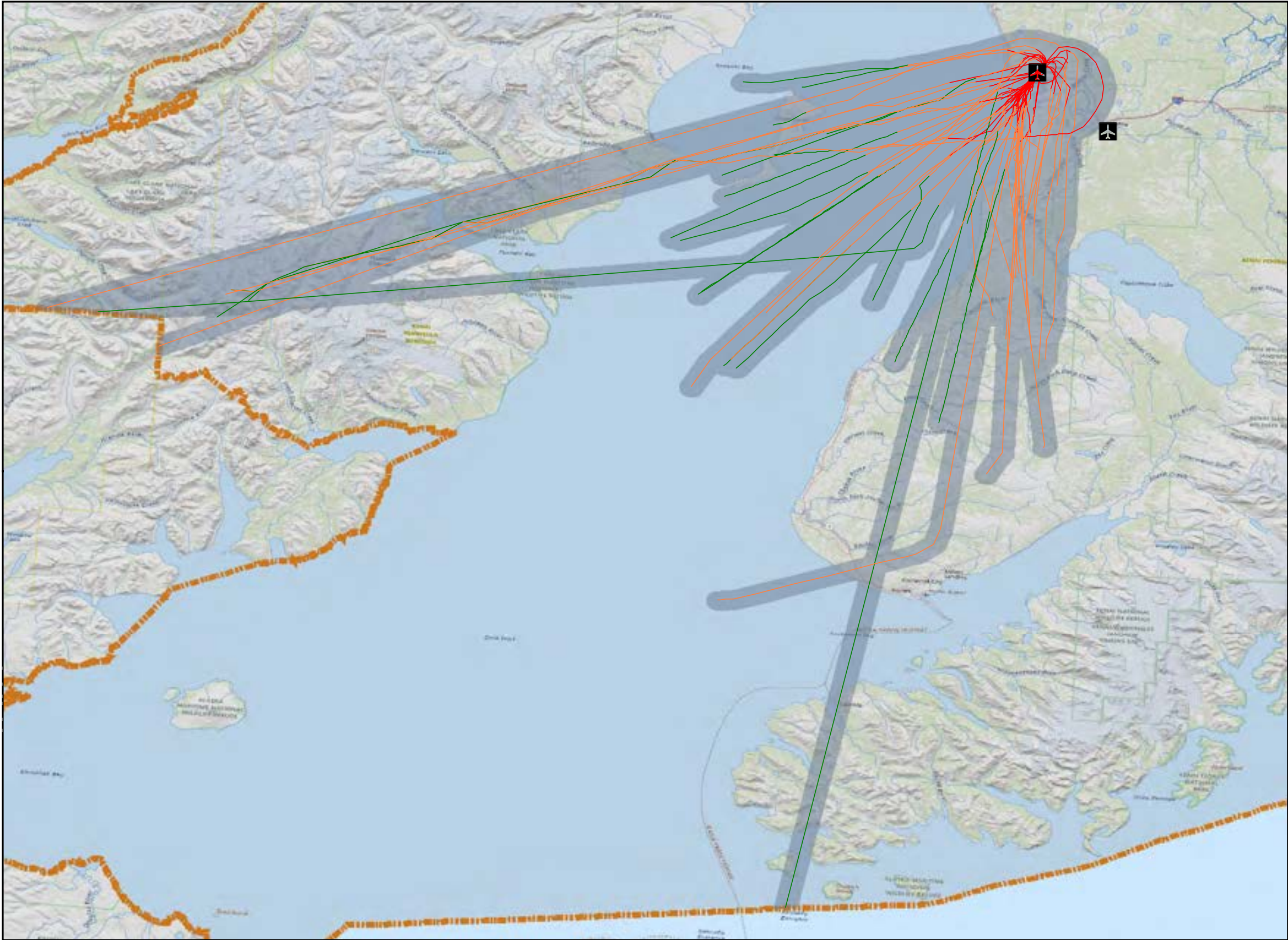
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA NA 6

No Action - ENA E/SE Vector Departure Corridor



LEGEND

No Action ENA S/SW Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ENA S/SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

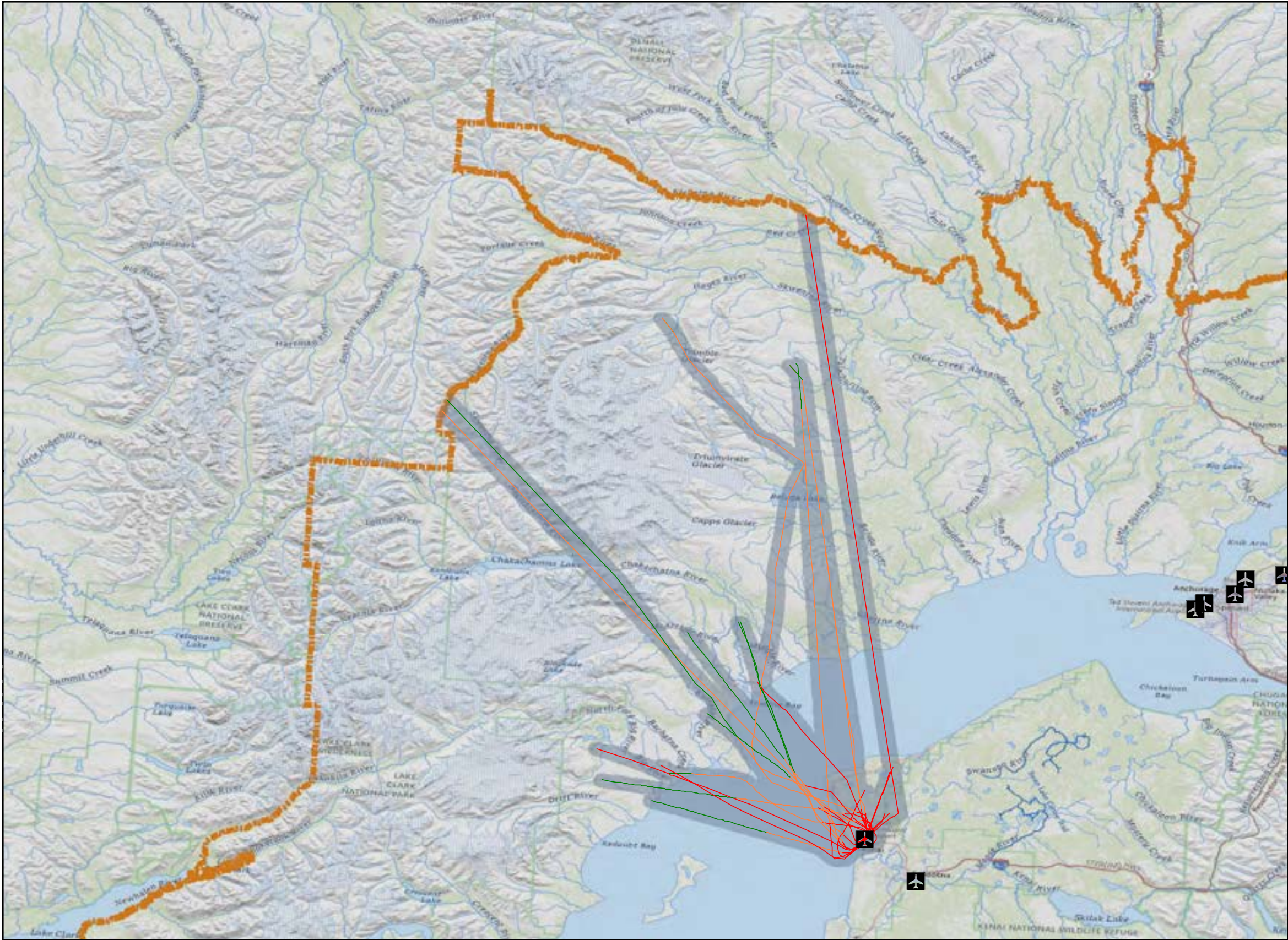
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA NA 7

No Action - ENA S/SW Vector Departure Corridor



LEGEND

No Action ENA W/NW Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ENA W/NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

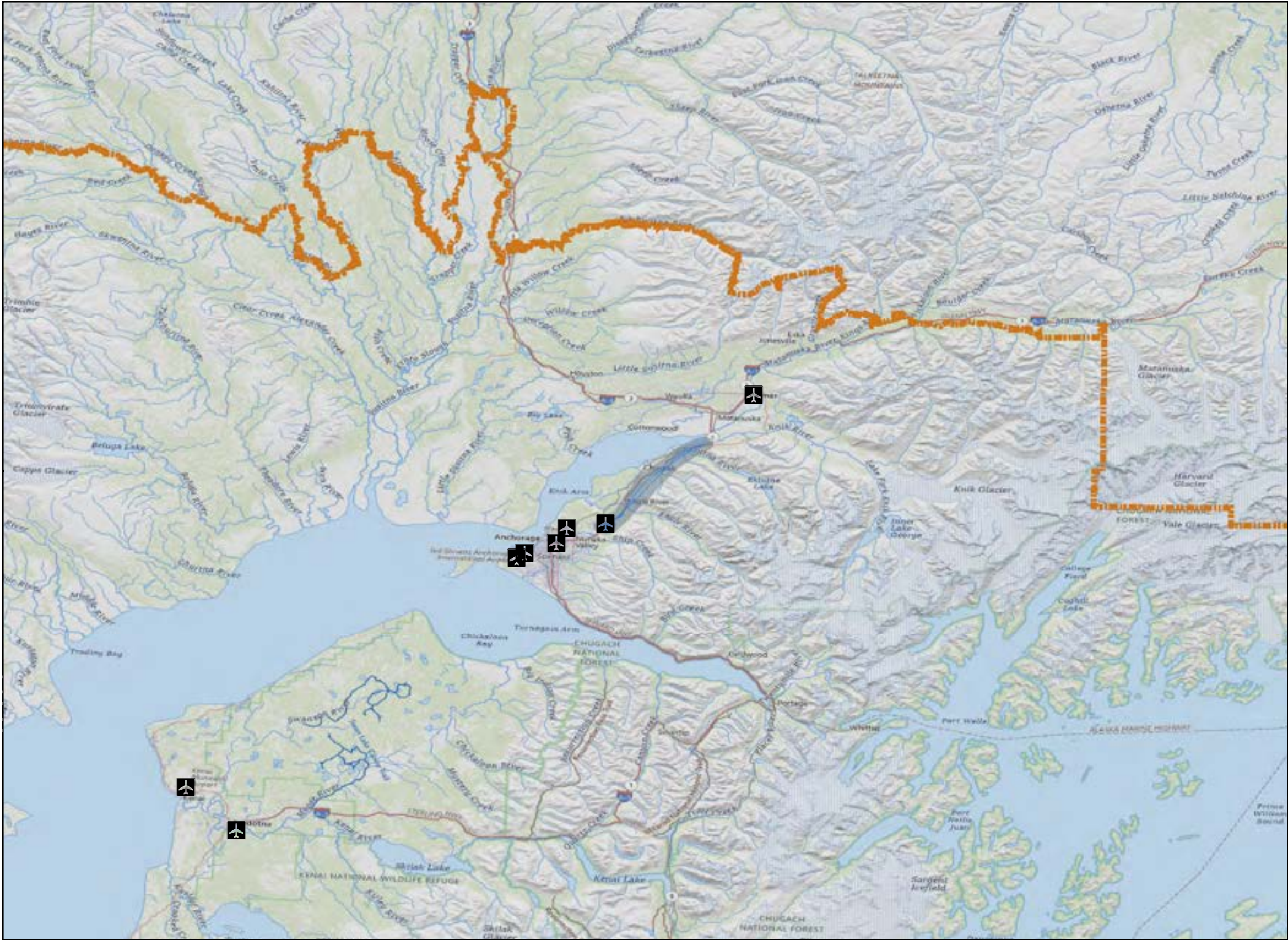
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action FRN NE Vector Departure Flight Tracks
- No Action FRN NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



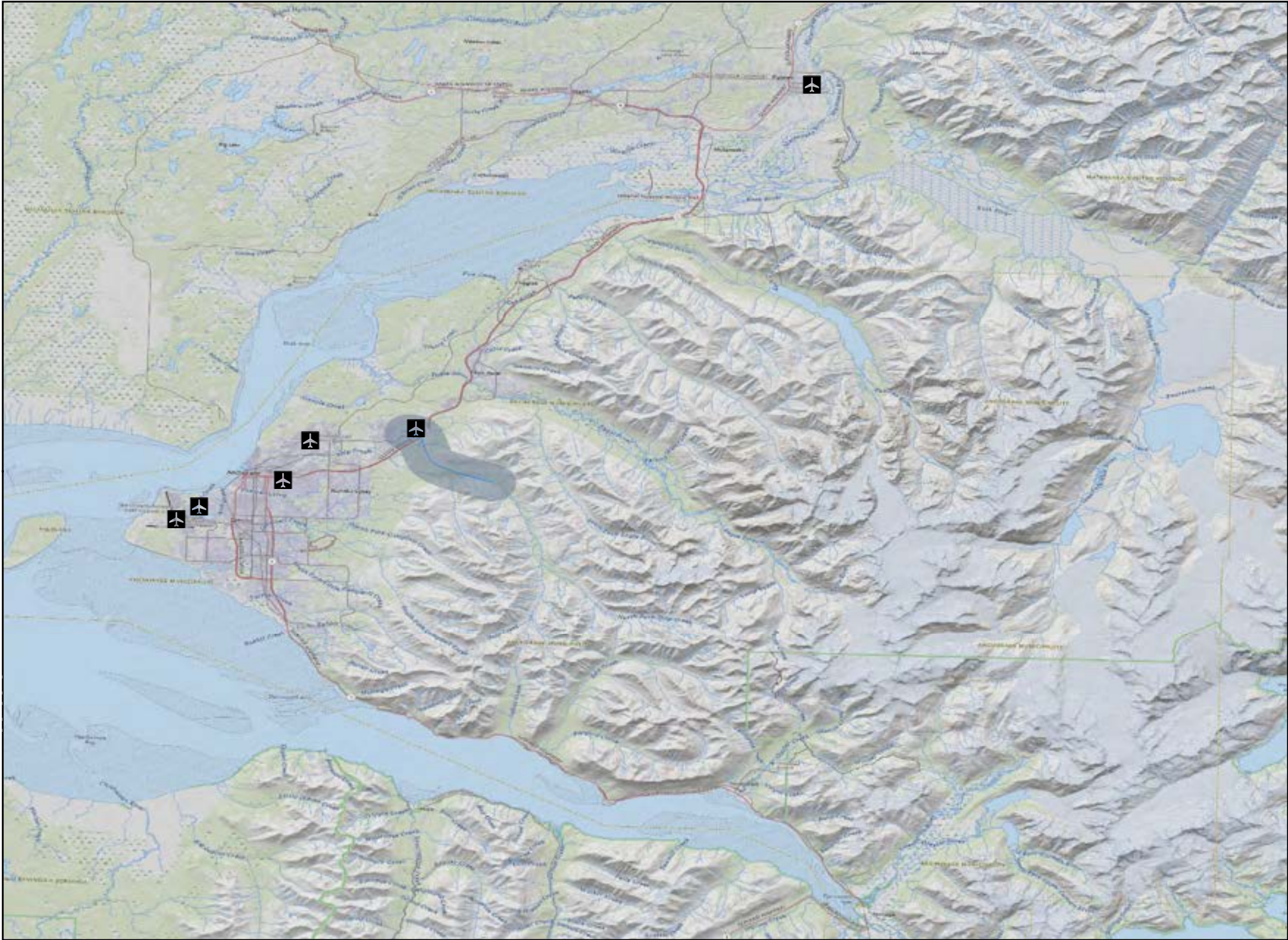
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFD/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 5

No Action - FRN NE Vector Departure Corridor



LEGEND

- No Action FRN SE Vector Departure Flight Tracks
- No Action FRN SE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

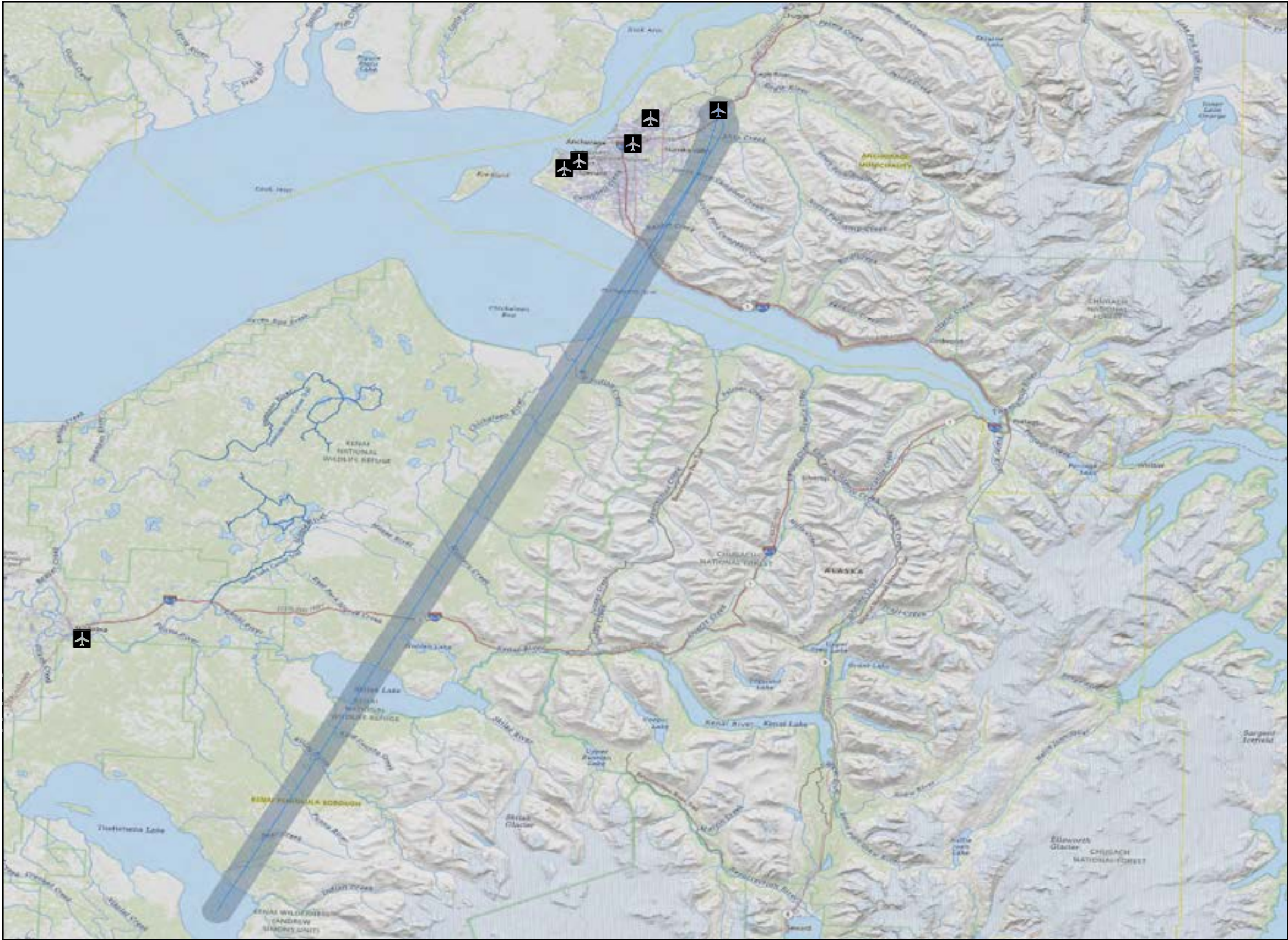
Projection :GCS North American 1983
Scale: 1:2,631,162

0 1 2 4 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 6

No Action - FRN SE Vector Departure Corridor



LEGEND

- No Action FRN SW Vector Departure Flight Tracks
- No Action FRN SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

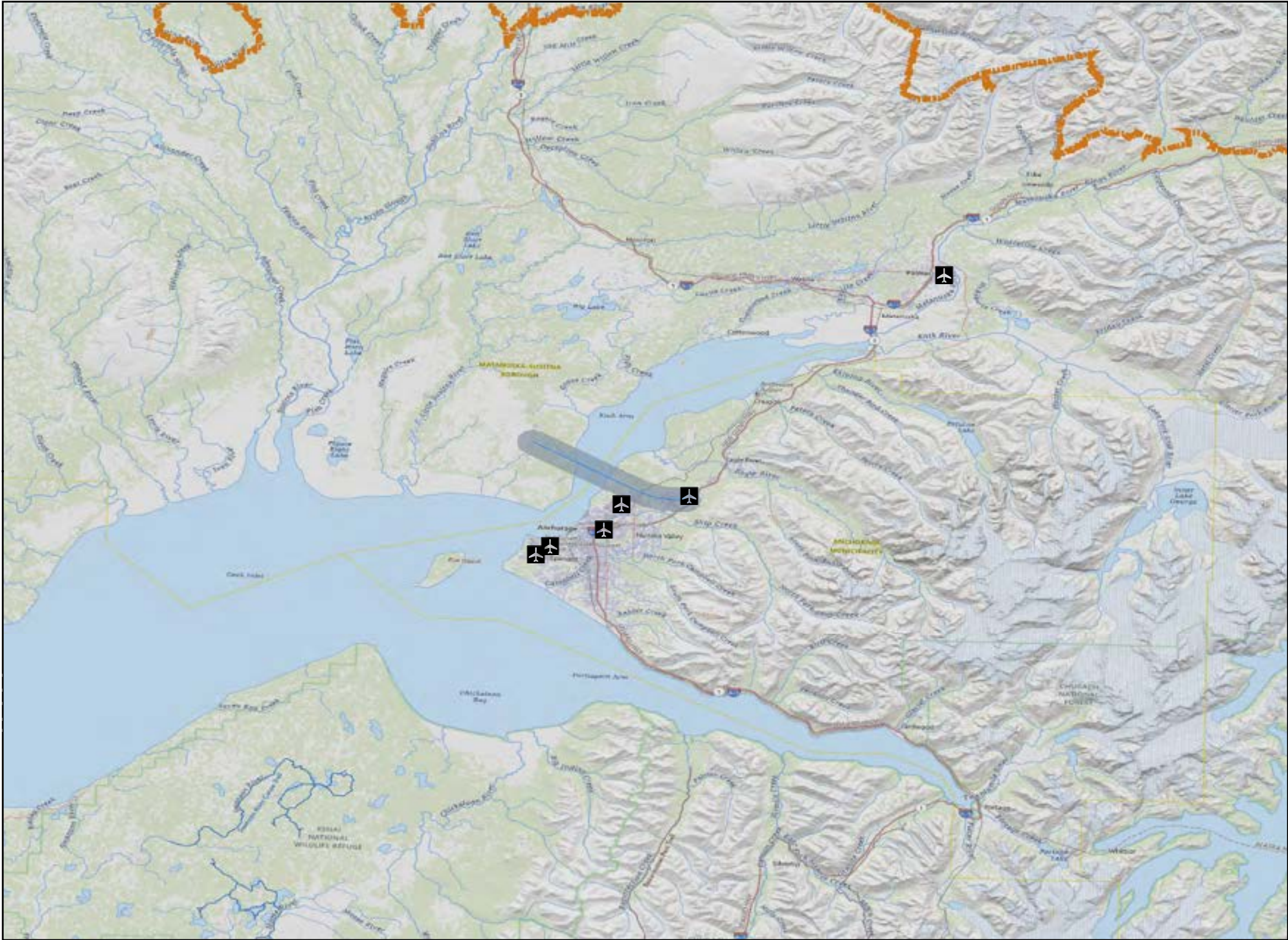
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action FRN NW Vector Departure Flight Tracks
- No Action FRN NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

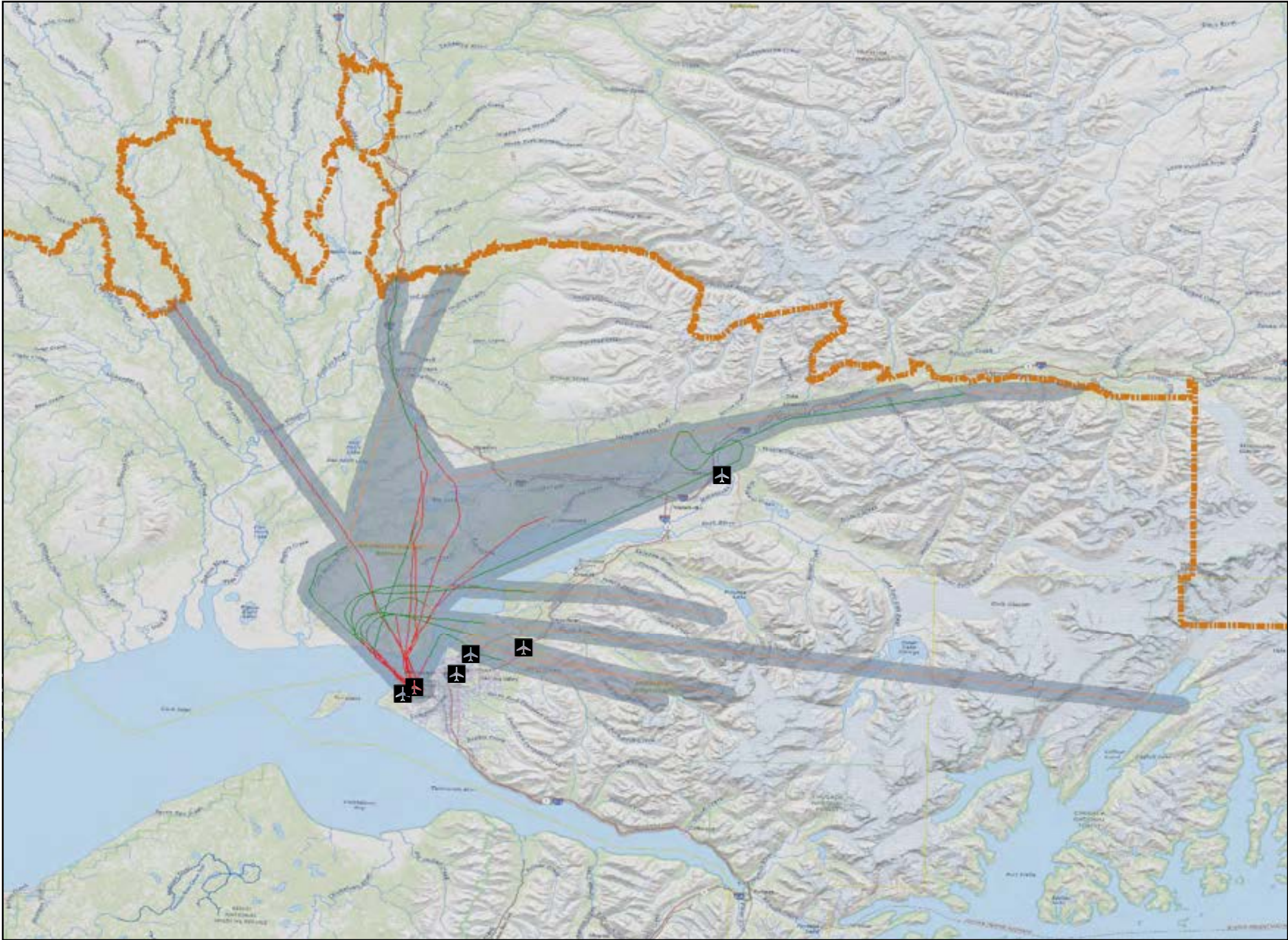
0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN NA 8

No Action - FRN NW Vector Departure Corridor



LEGEND

- No Action LHD N-E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
- No Action LHD N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

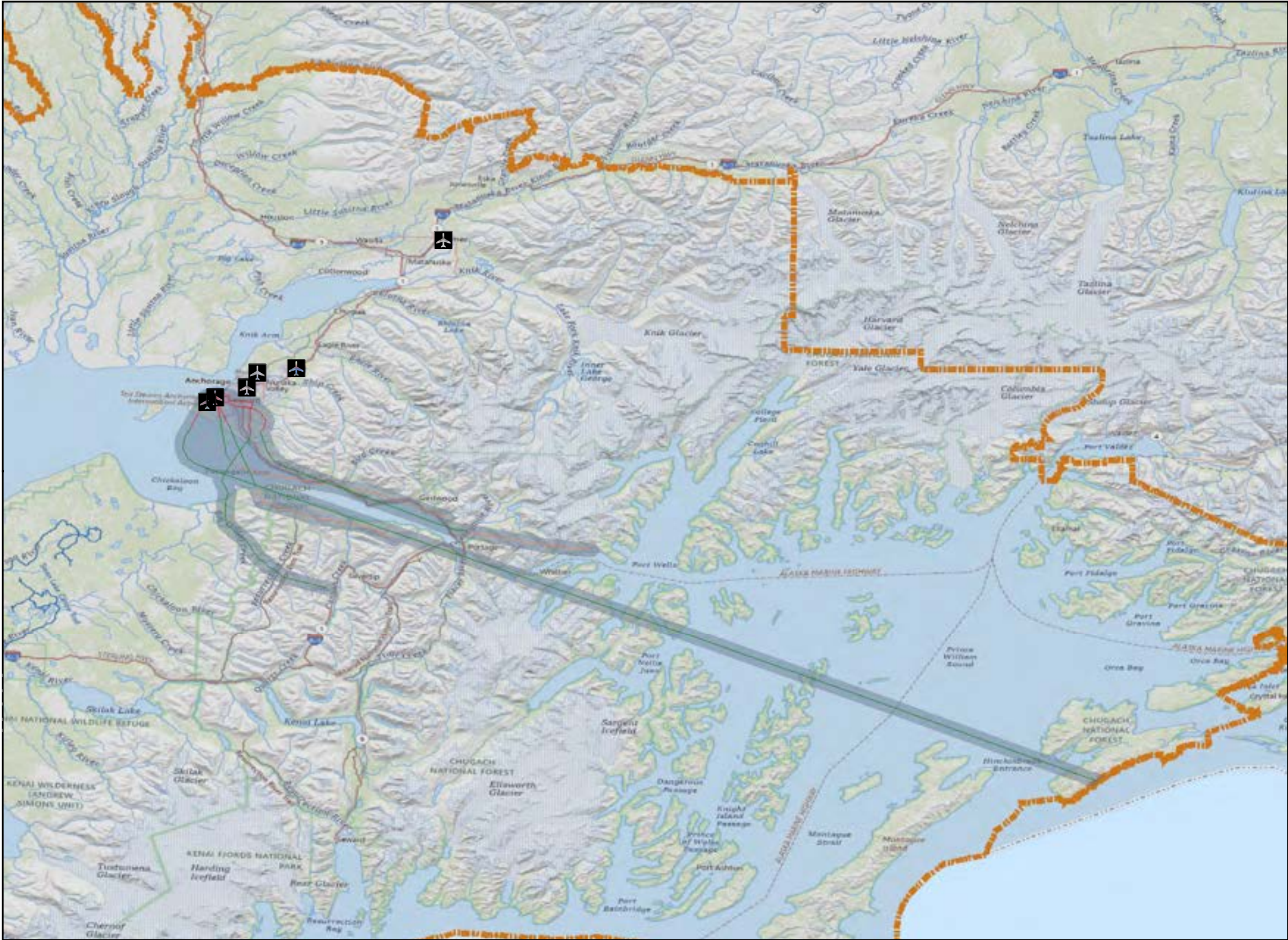
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 5

No Action - LHD N-E Vector Departure Corridor



LEGEND

- No Action LHD S-E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - No Action LHD S-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles

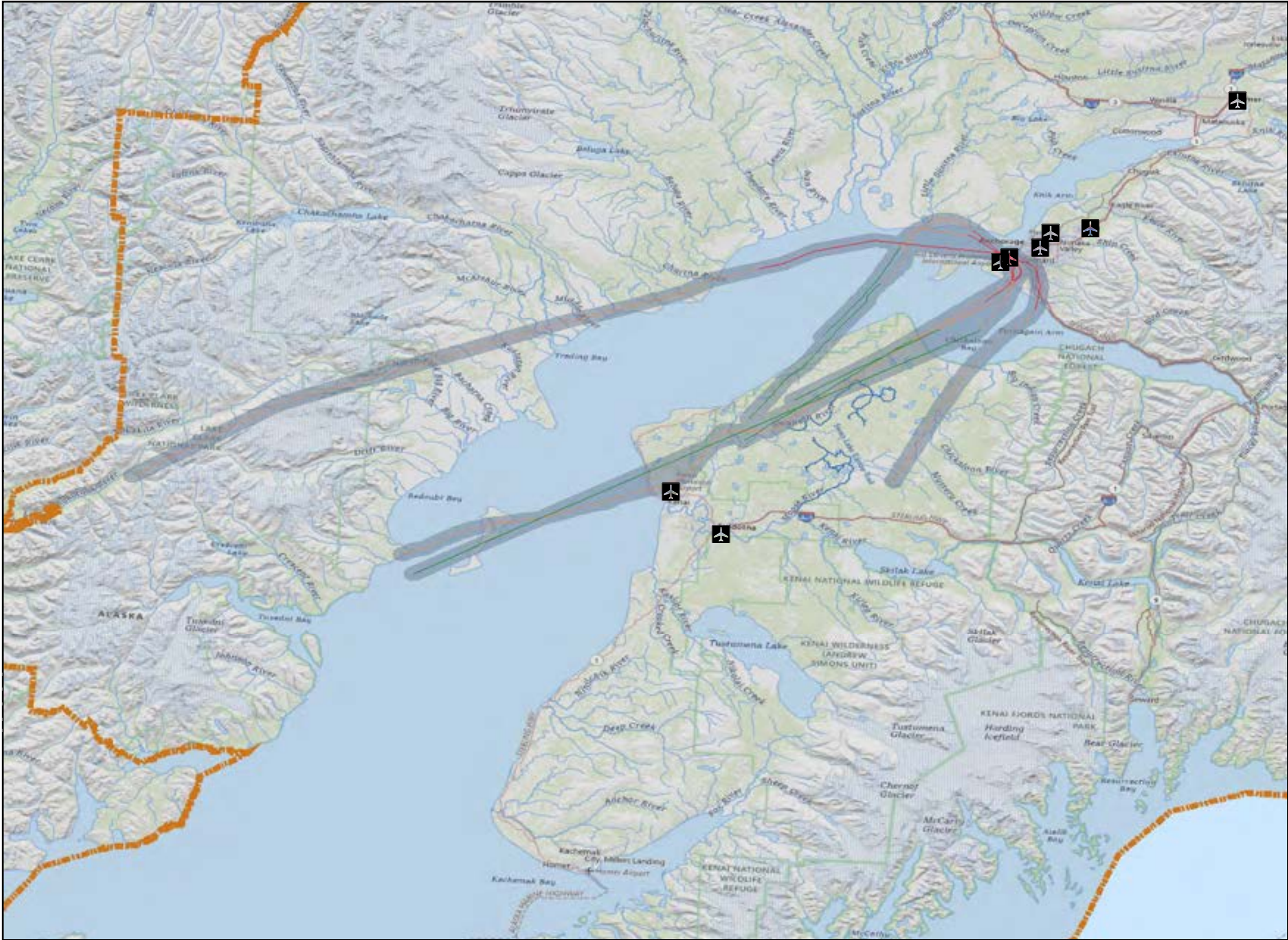


Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 6

No Action - LHD S-E Vector Departure Corridor



LEGEND

No Action LHD S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action LHD S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles



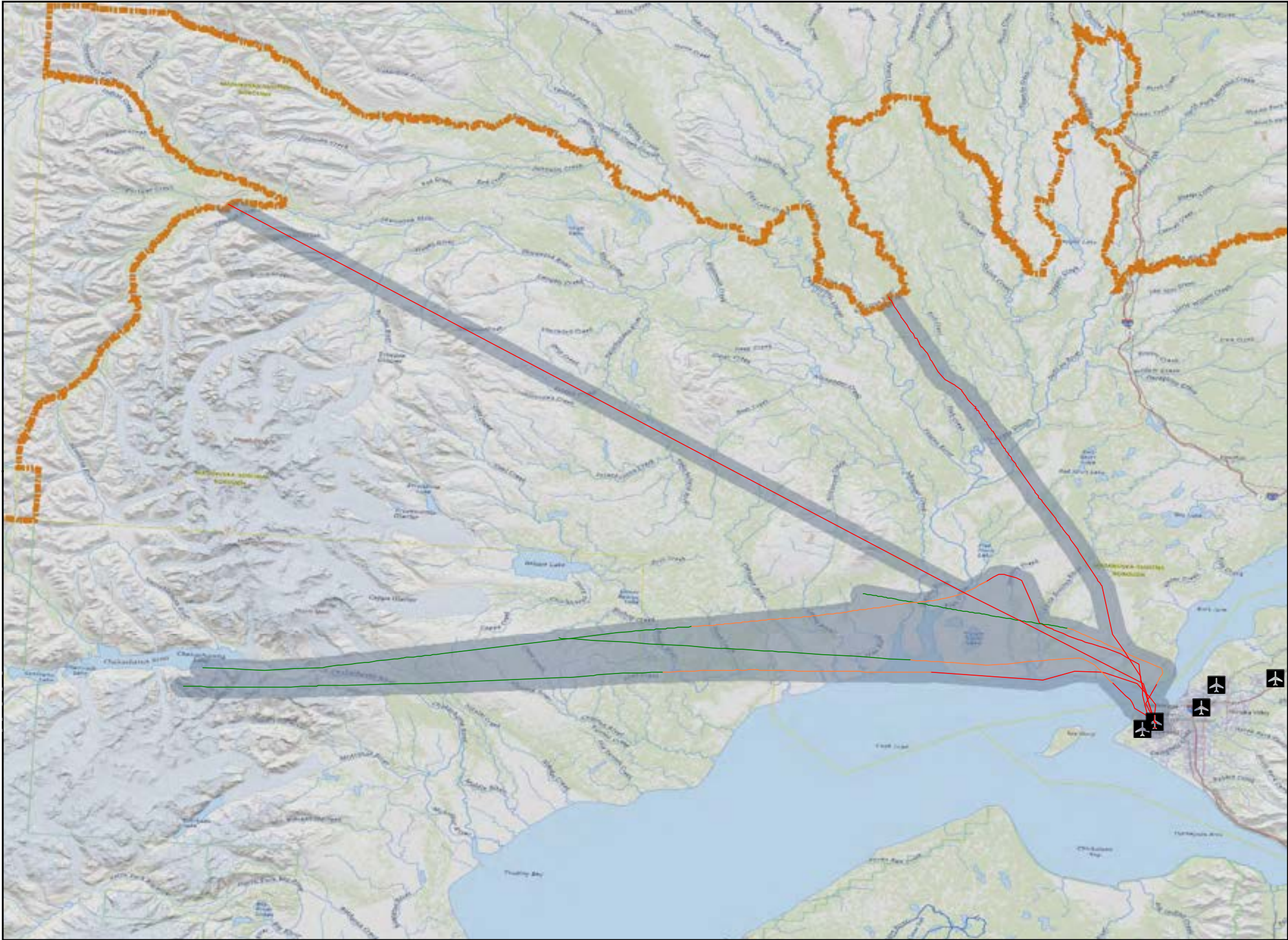
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 7

No Action - LHD S-W Vector Departure Corridor



LEGEND

No Action LHD N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action LHD N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

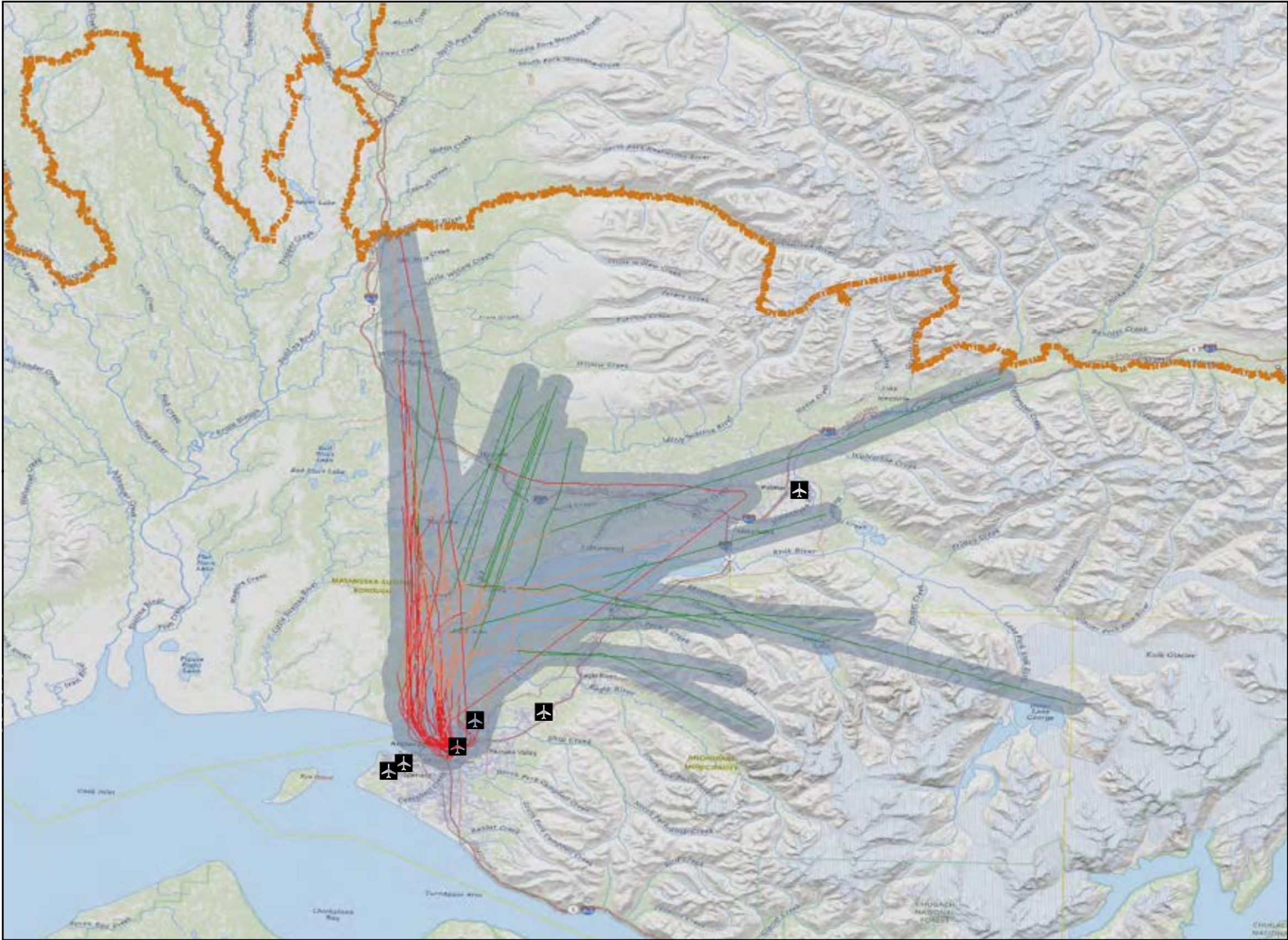
0 2 4 8 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/
Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD NA 8

No Action - LHD N-W Vector Departure Corridor



LEGEND

No Action MRI N-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action MRI N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

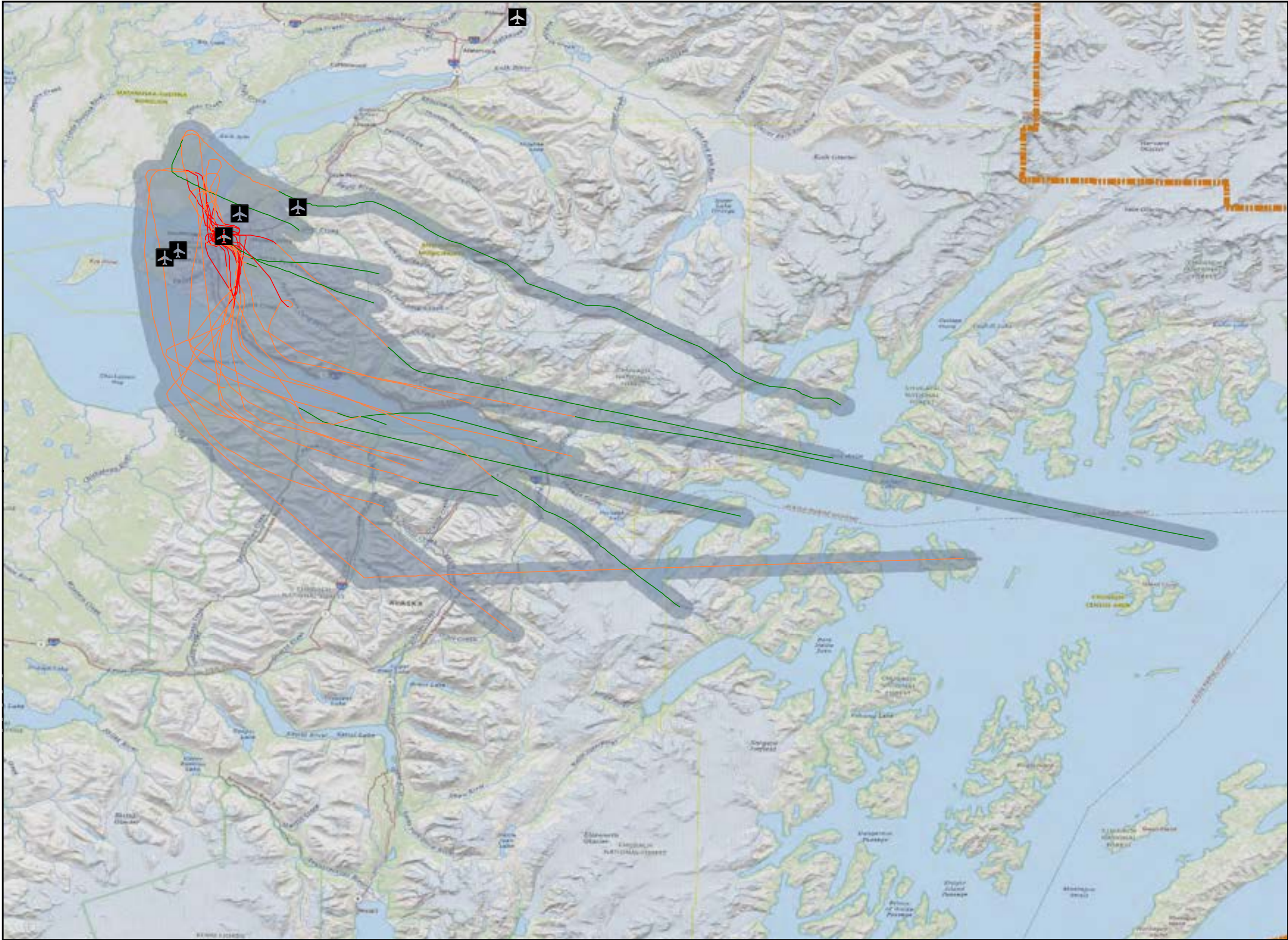
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action MRI S-E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
 - No Action MRI S-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



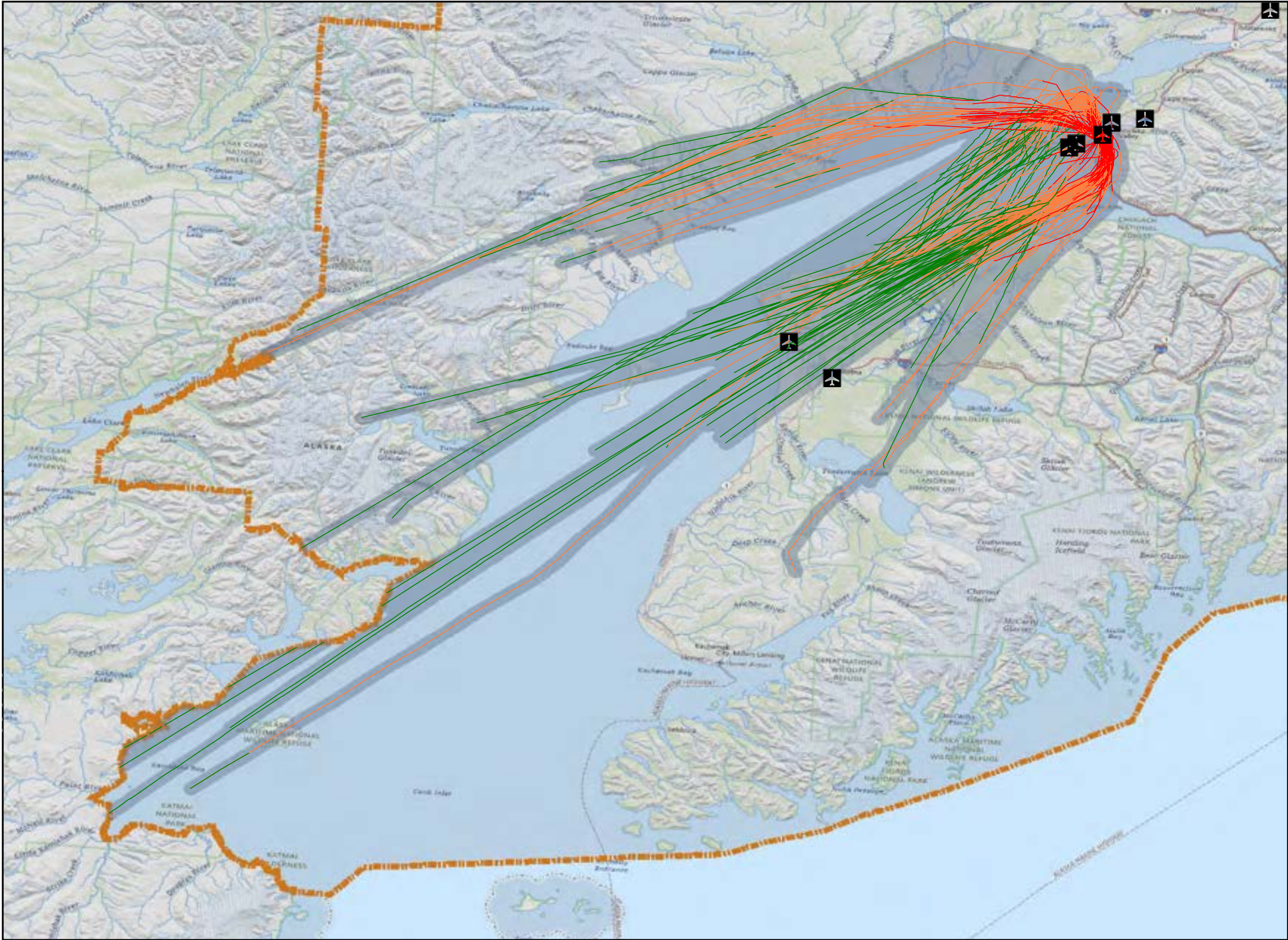
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI NA 6

No Action - MRI S-E Vector Departure Corridor



LEGEND

No Action MRI S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action MRI S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

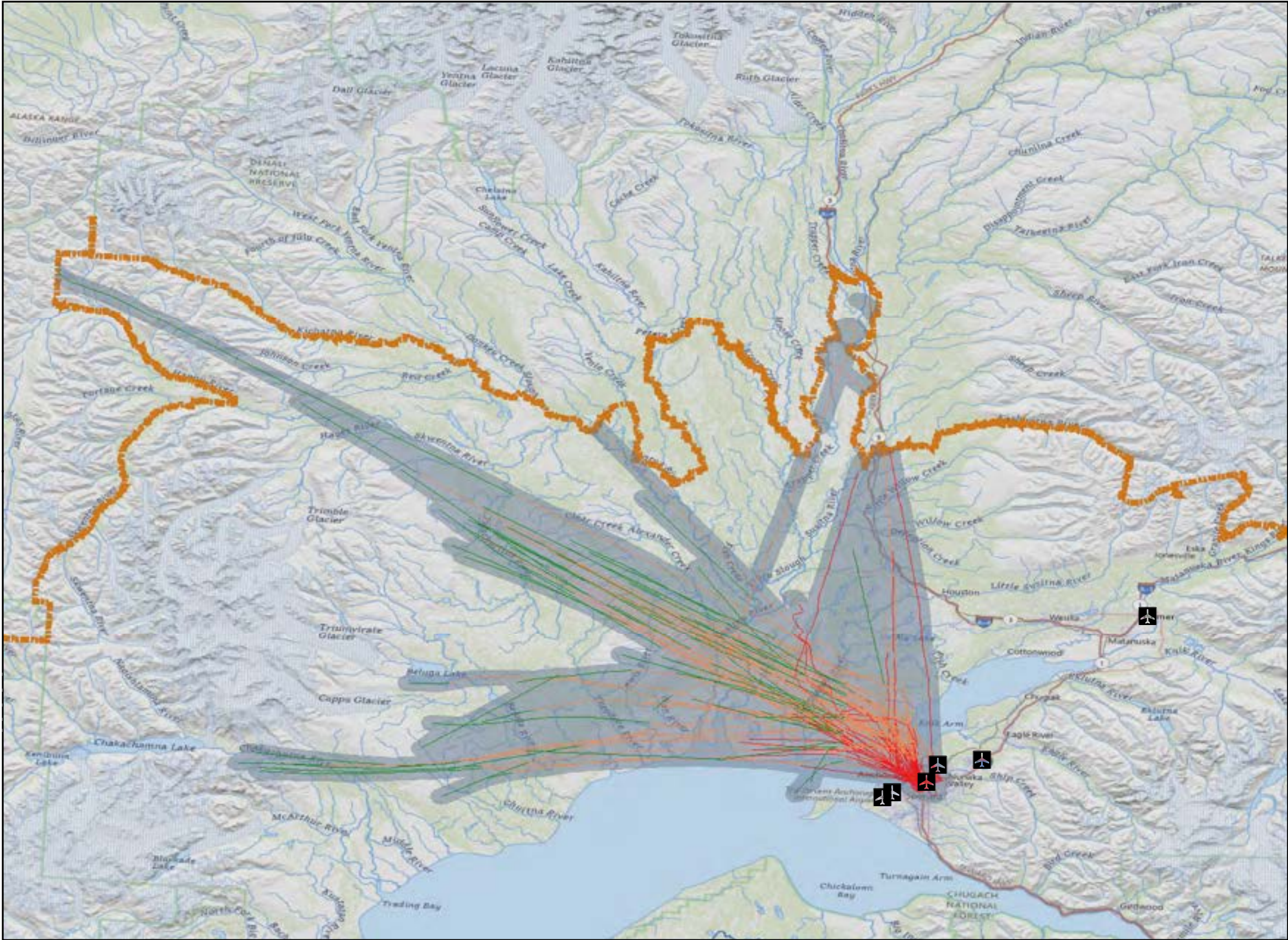
0 3.5 7 14 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI NA 7

No Action - MRI S-W Vector Departure Corridor



LEGEND

No Action MRI N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action MRI N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

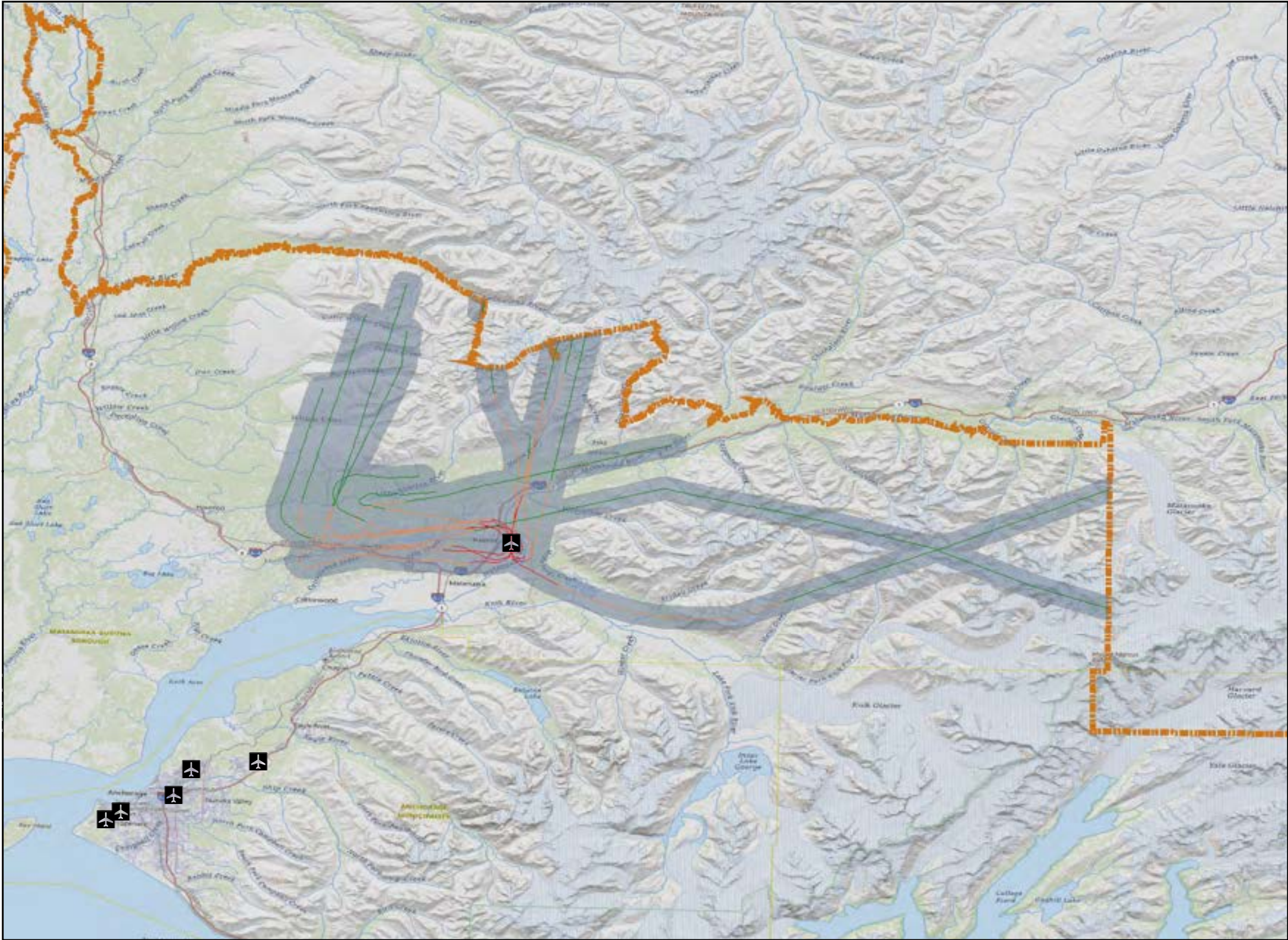
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI NA 8

No Action - MRI N-W Vector Departure Corridor



LEGEND

No Action PAQ N-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL

No Action PAQ N-E Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles



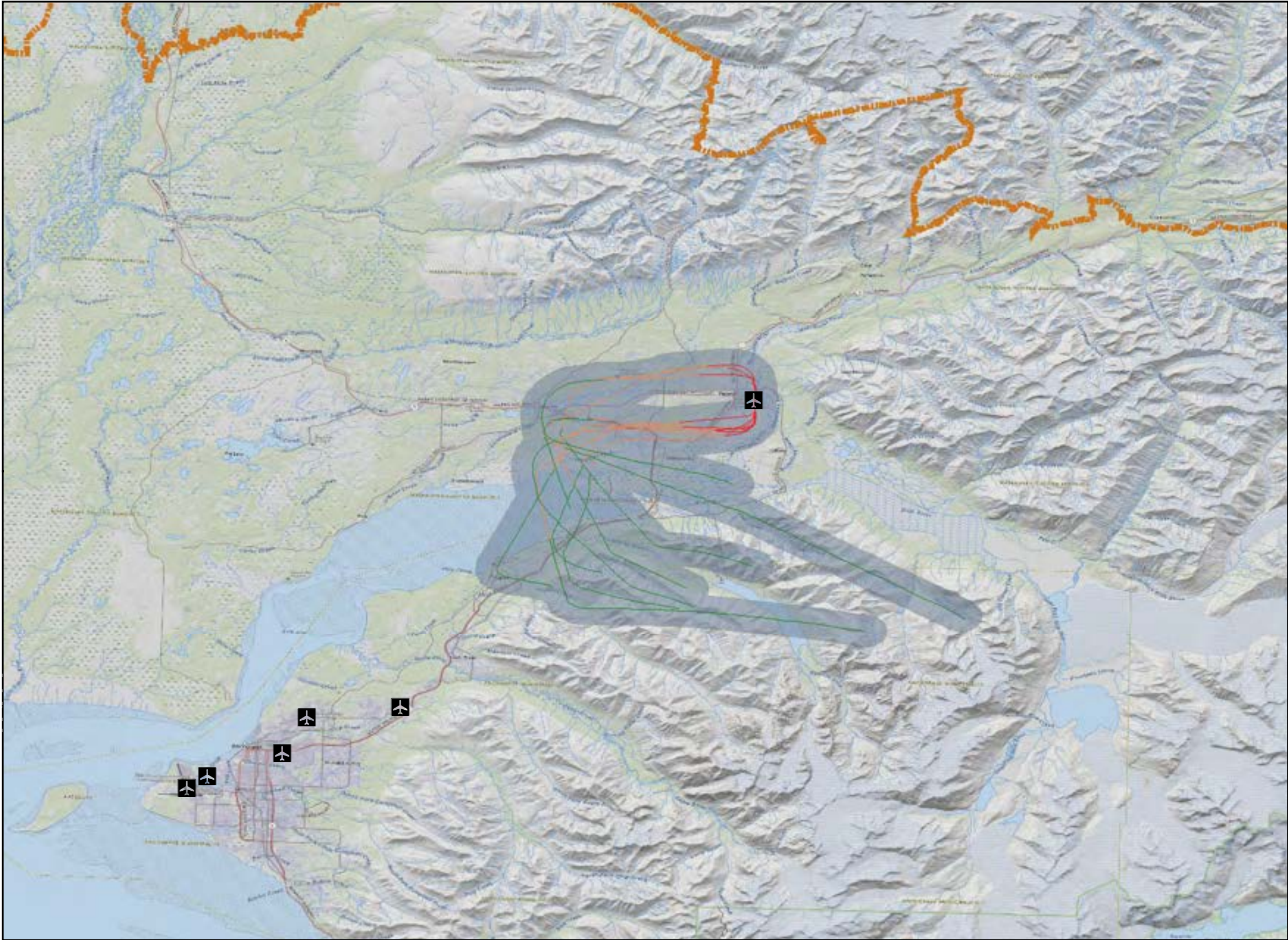
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 6

No Action - PAQ N-E Vector Departure Corridor



LEGEND

No Action PAQ S-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL

No Action PAQ S-E Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

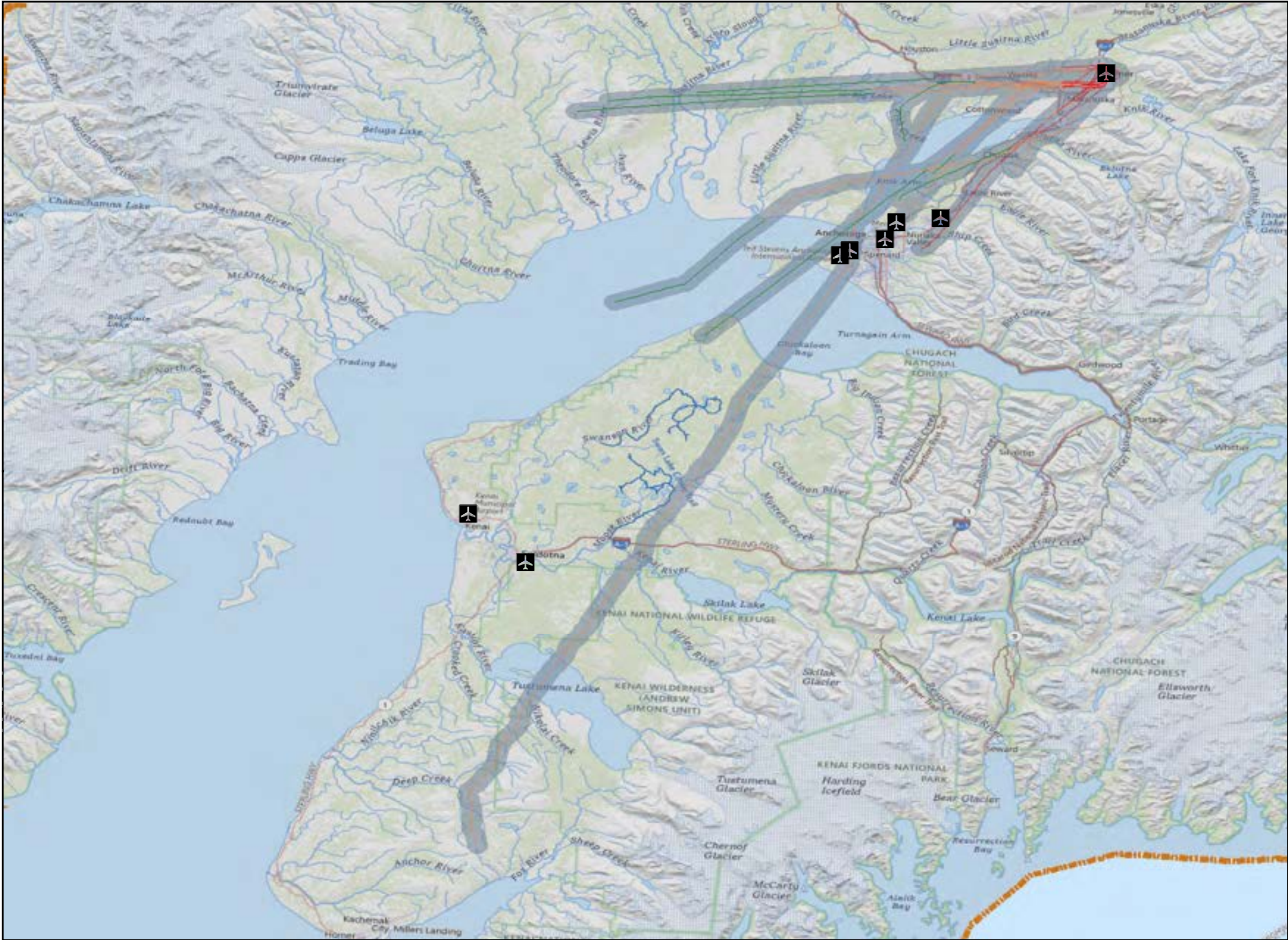
0 1.25 2.5 5 Miles

North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 7

No Action - PAQ S-E Vector Departure Corridor



LEGEND

No Action PAQ S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action PAQ S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



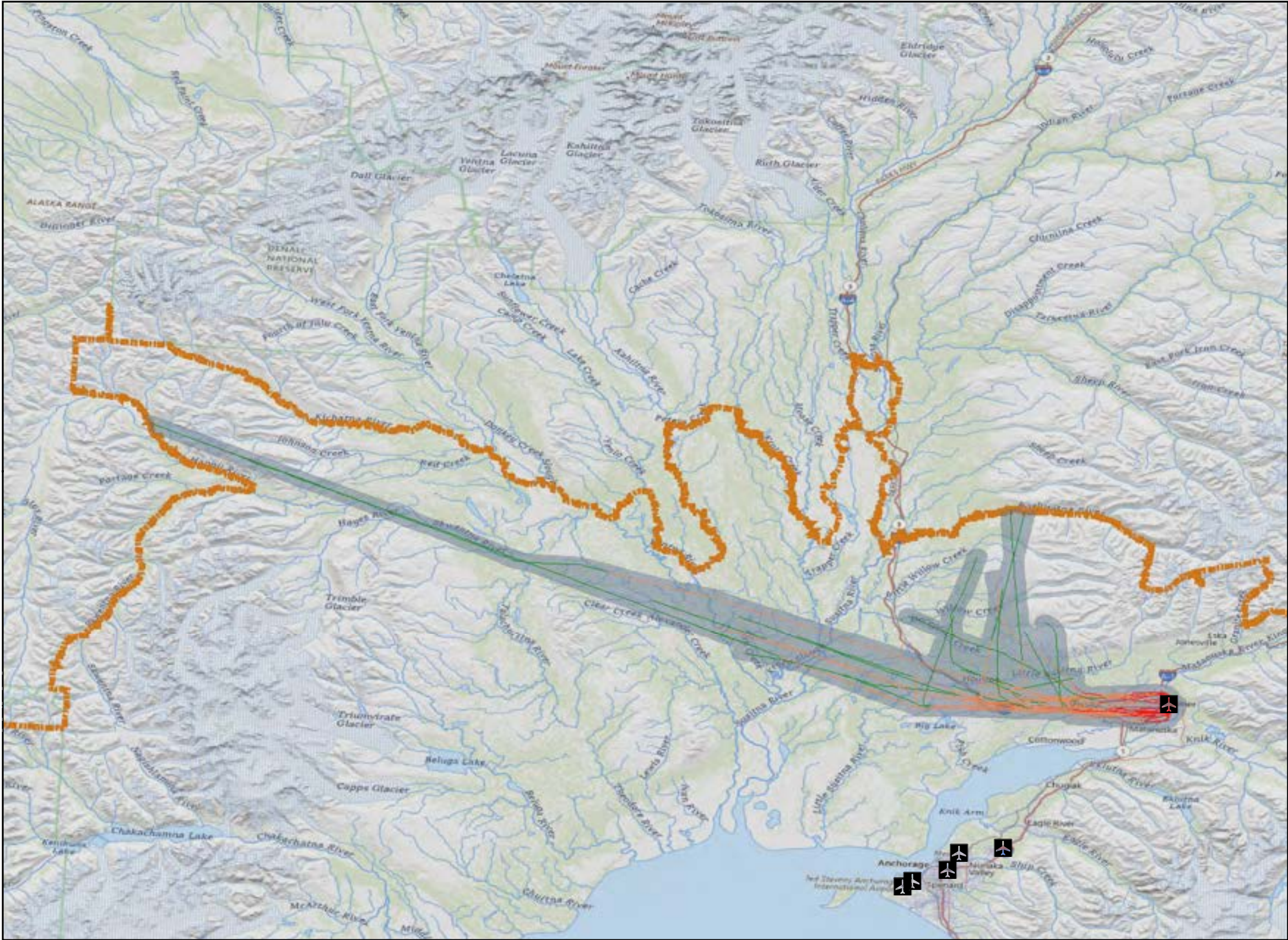
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ NA 8

No Action - PAQ S-W Vector Departure Corridor



LEGEND

No Action PAQ N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action PAQ N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

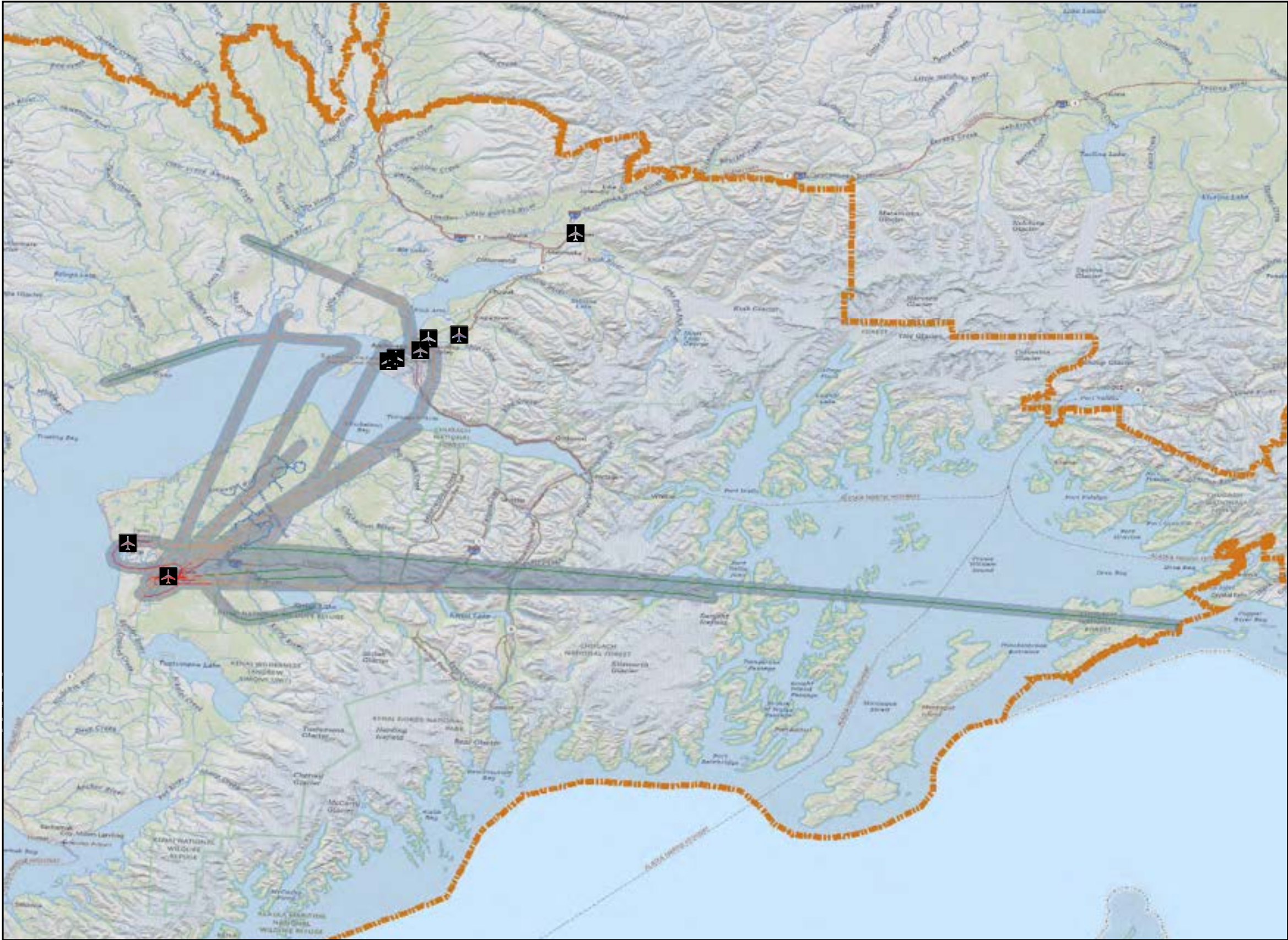
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- No Action SXQ N-E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
 - No Action SXQ N-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 3.75 7.5 15 Miles



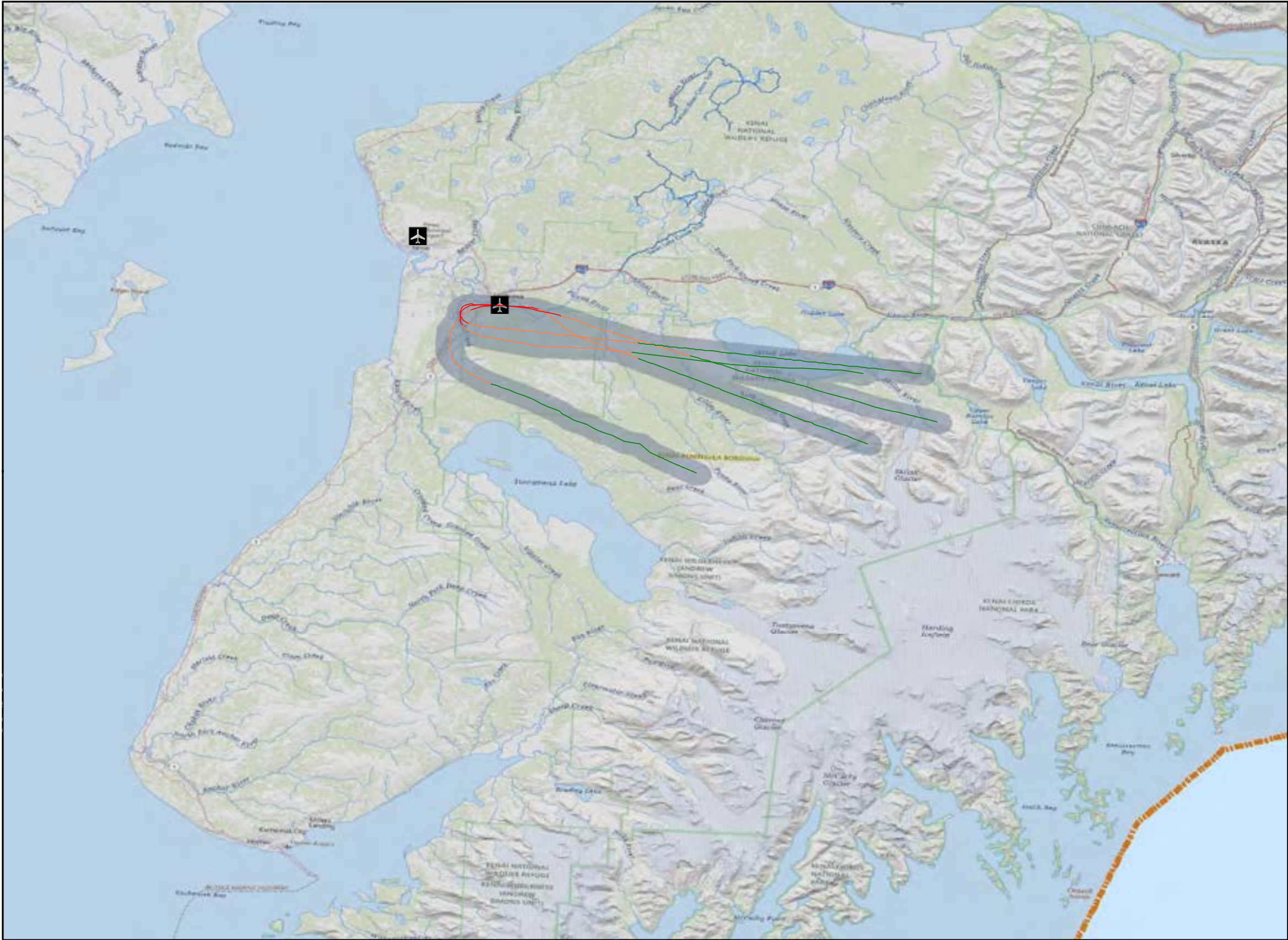
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ NA 5

No Action - SXQ N-E Vector Departure Corridor



LEGEND

- No Action SXQ S-E Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
 - No Action SXQ S-E Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

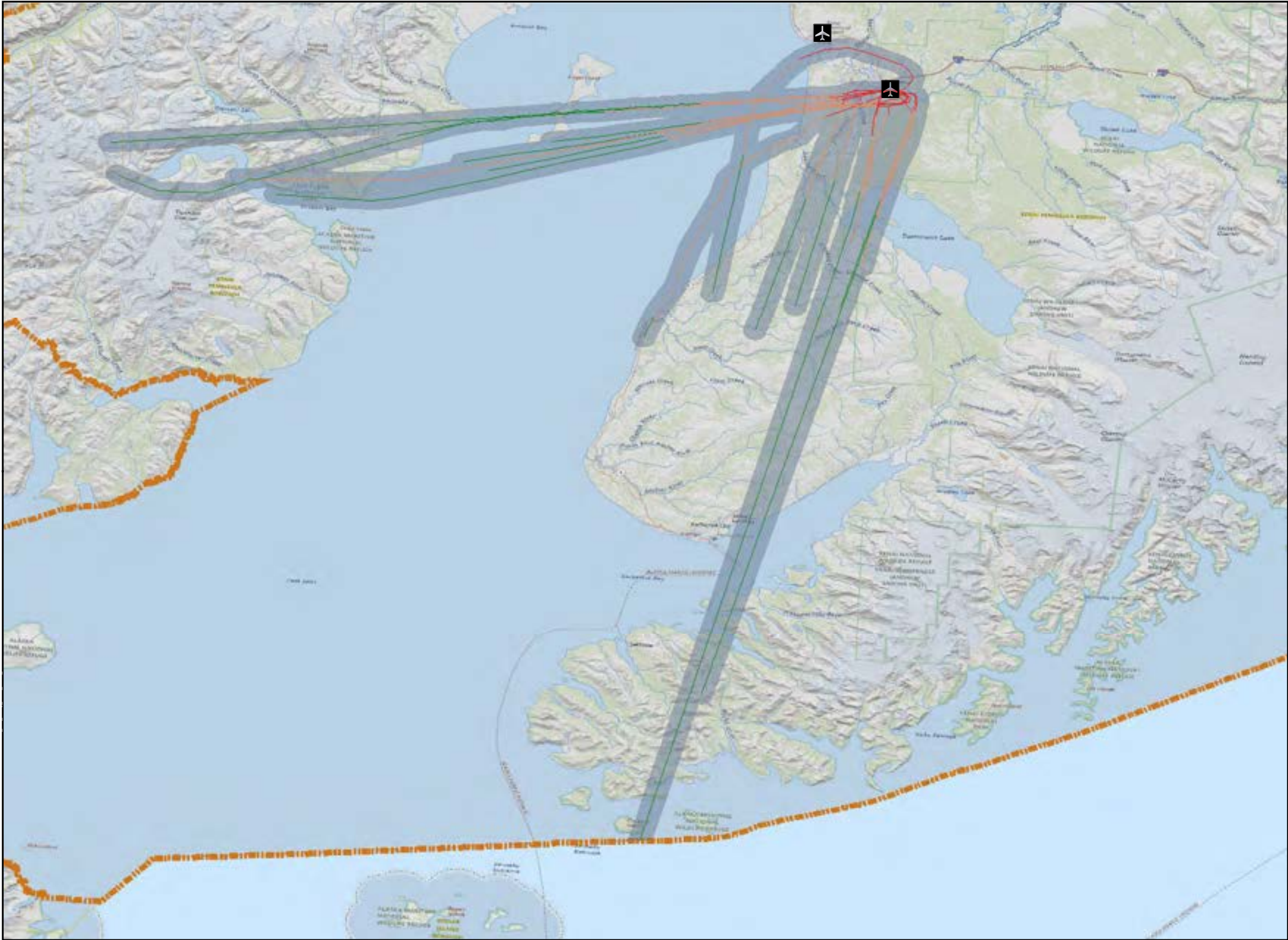
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ NA 6

No Action - SXQ S-E Vector Departure Corridor



LEGEND

No Action SXQ S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action SXQ S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

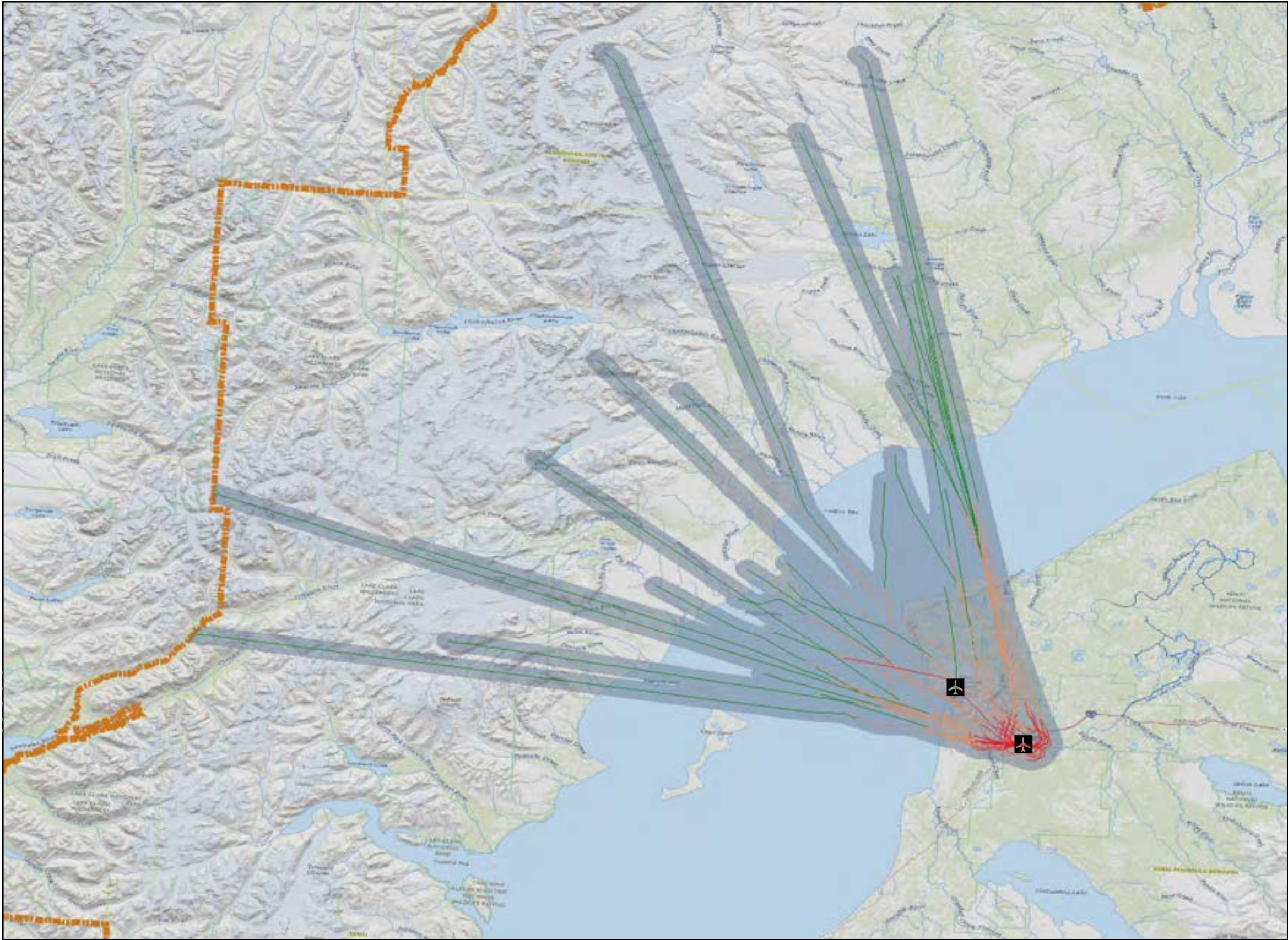
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ NA 7

No Action - SXQ S-W Vector Departure Corridor



LEGEND

No Action SXQ N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- No Action SXQ N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

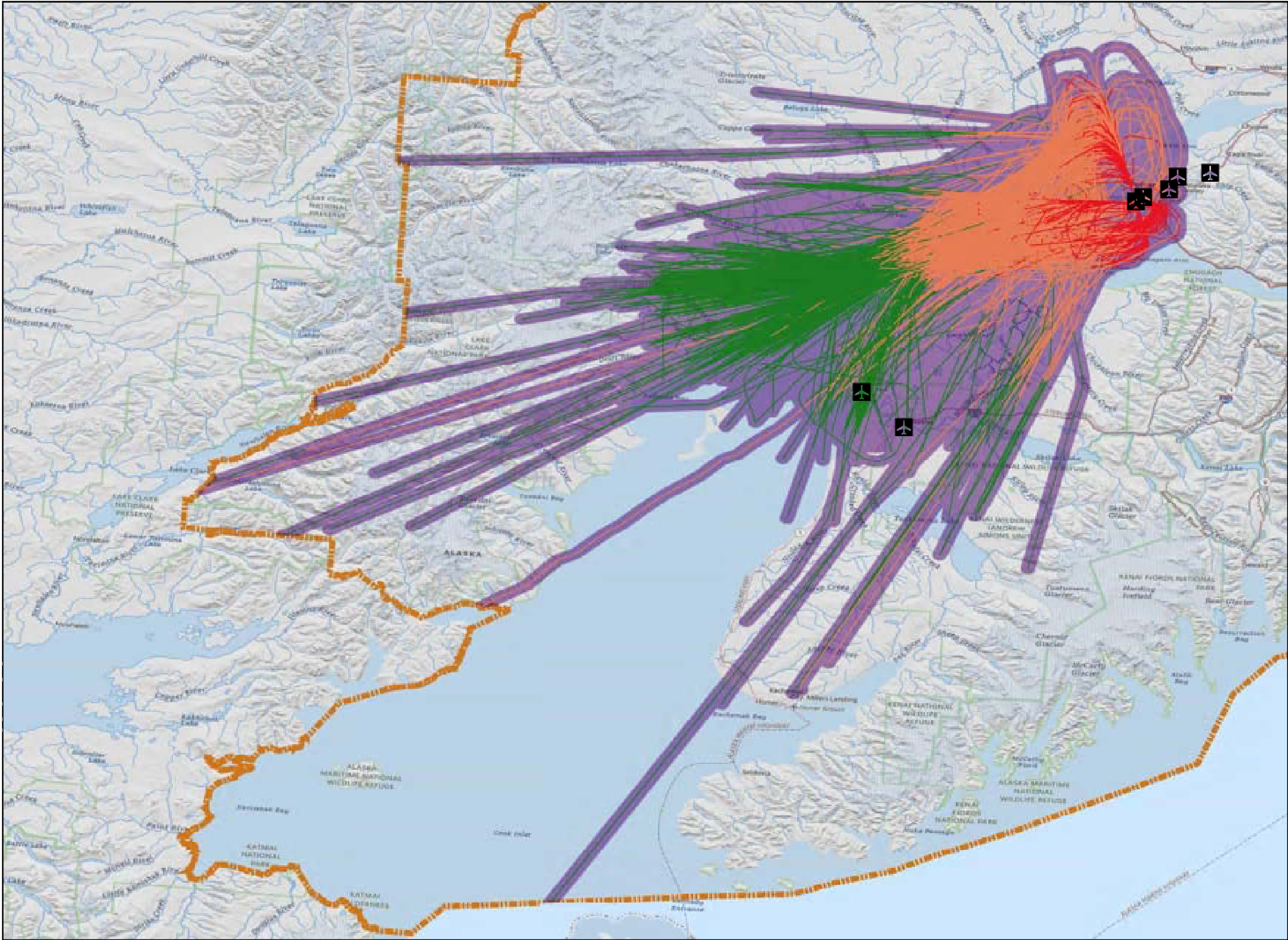
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North Arrow

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SQX NA 8

No Action - SXQ N-W Vector Departure Corridor



LEGEND

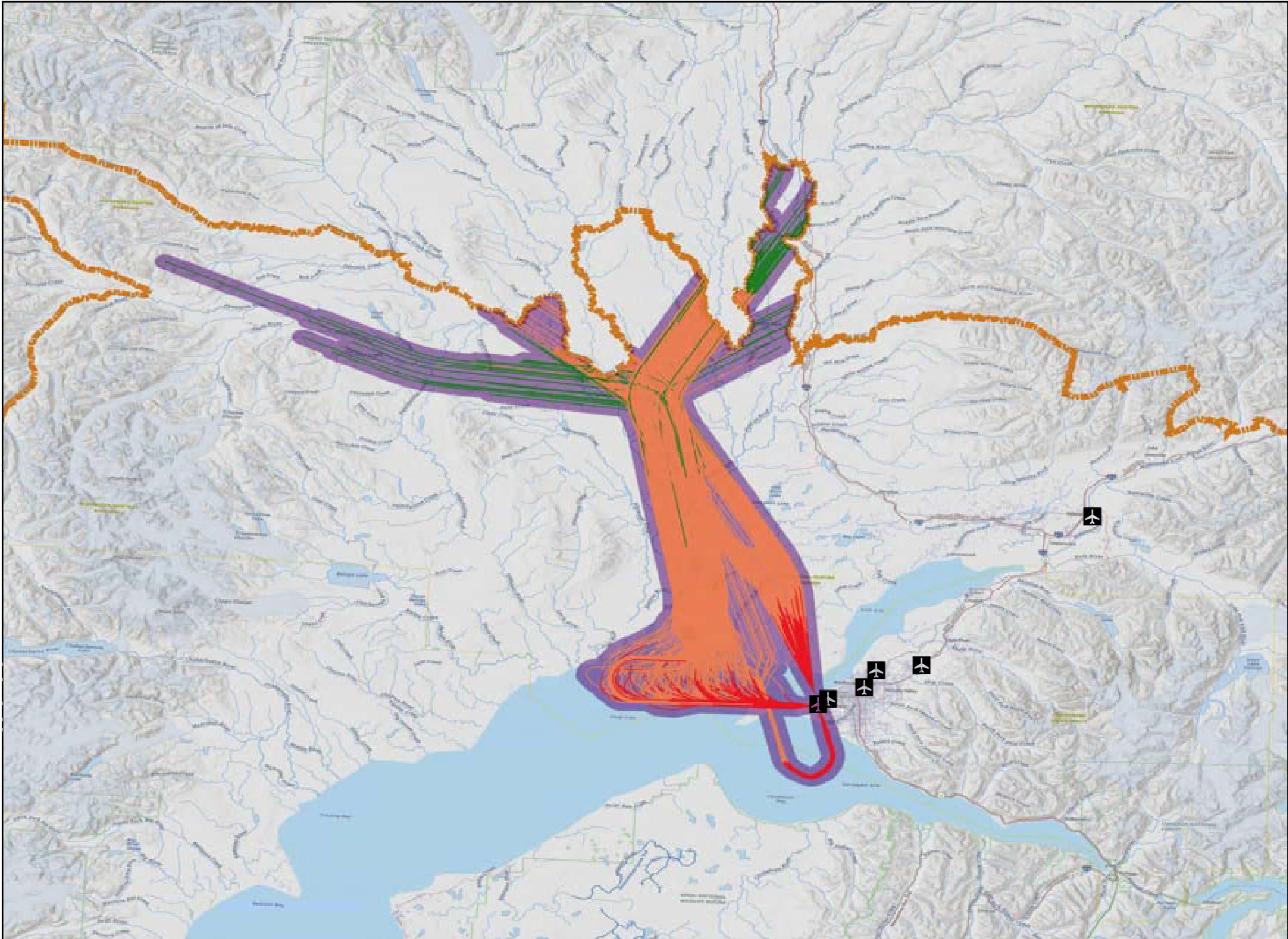
Proposed Action ANC AMOTT Arrival Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC AMOTT Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.5 7 14 Miles



LEGEND

Proposed Action ANC MRDOR Arrival Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC MRDOR Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

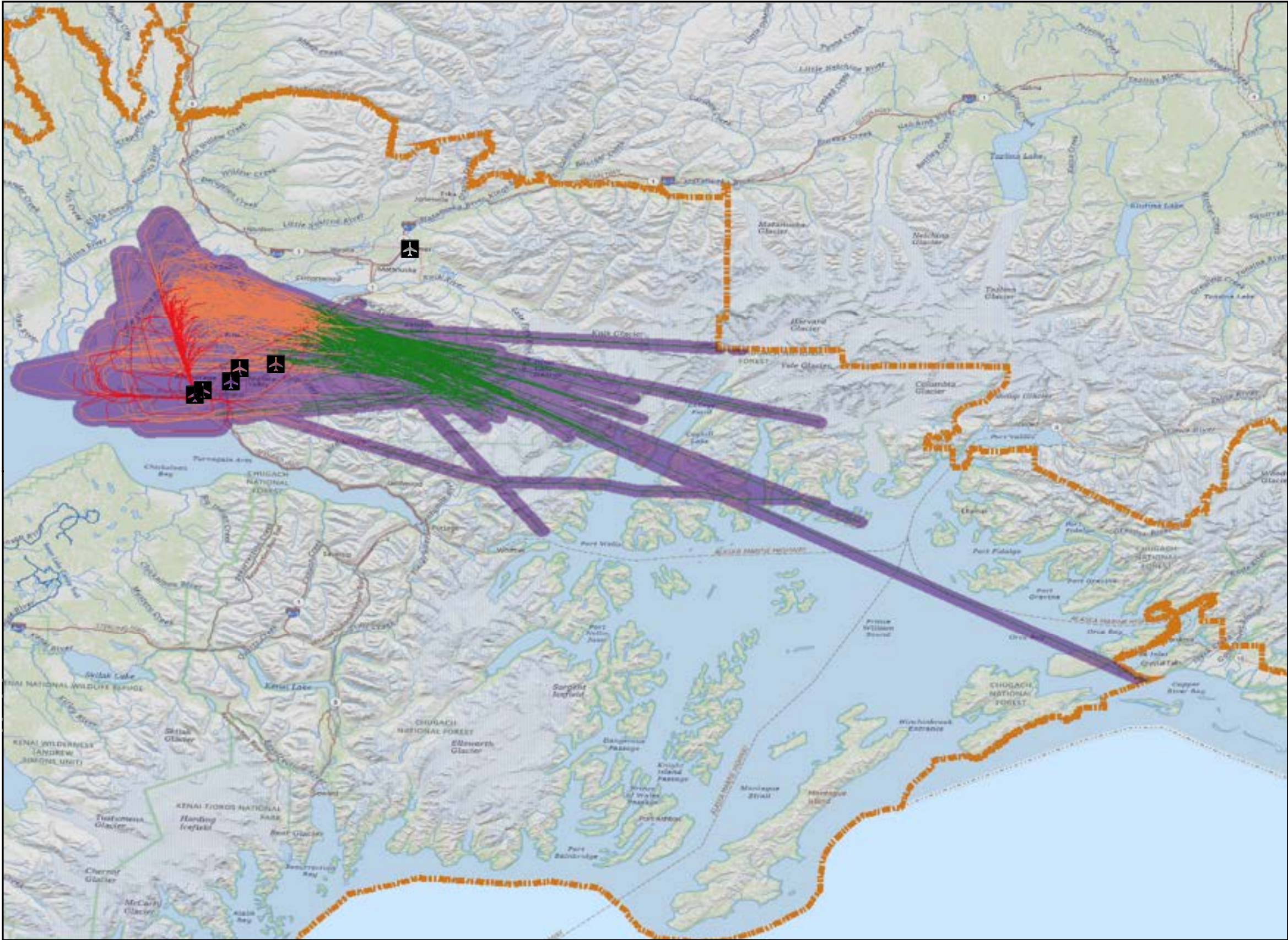
0 2.5 5 10 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 2

Proposed Action - ANC MRDOR Arrival Corridor



LEGEND

No Action ELLAM Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- No Action ELLAM Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LDH - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

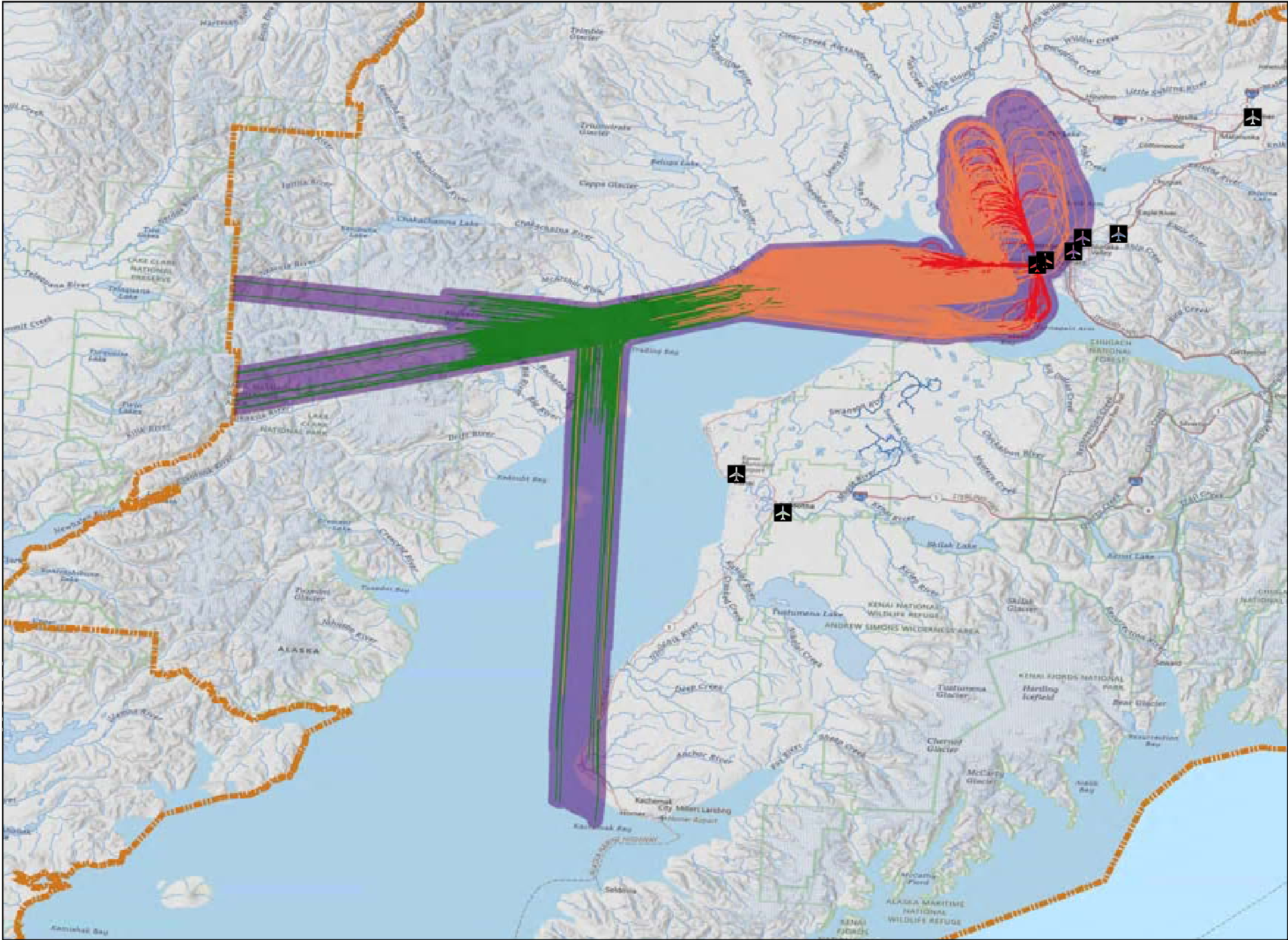
0 3.25 6.5 13 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2023.

Exhibit B ANC PA 3

Proposed Action - ELLAM Arrival Corridor



LEGEND

Proposed Action ANC AYZEE Arrival Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC AYZEE Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

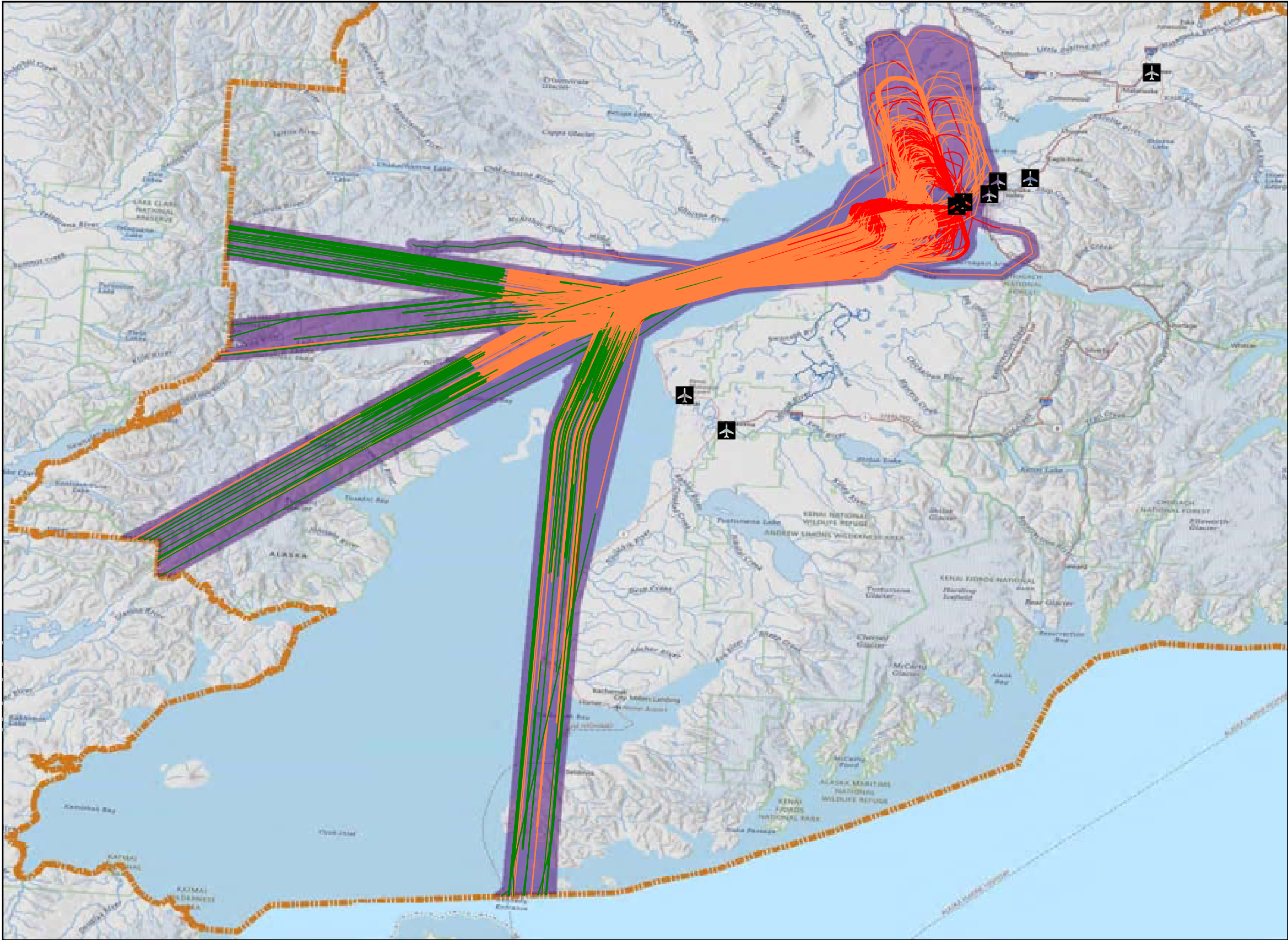
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 4

Proposed Action - ANC AYZEE Arrival Corridor



LEGEND

Proposed Action ANC DYLGT Arrival Flight Tracks

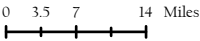
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- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC DYLGT Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

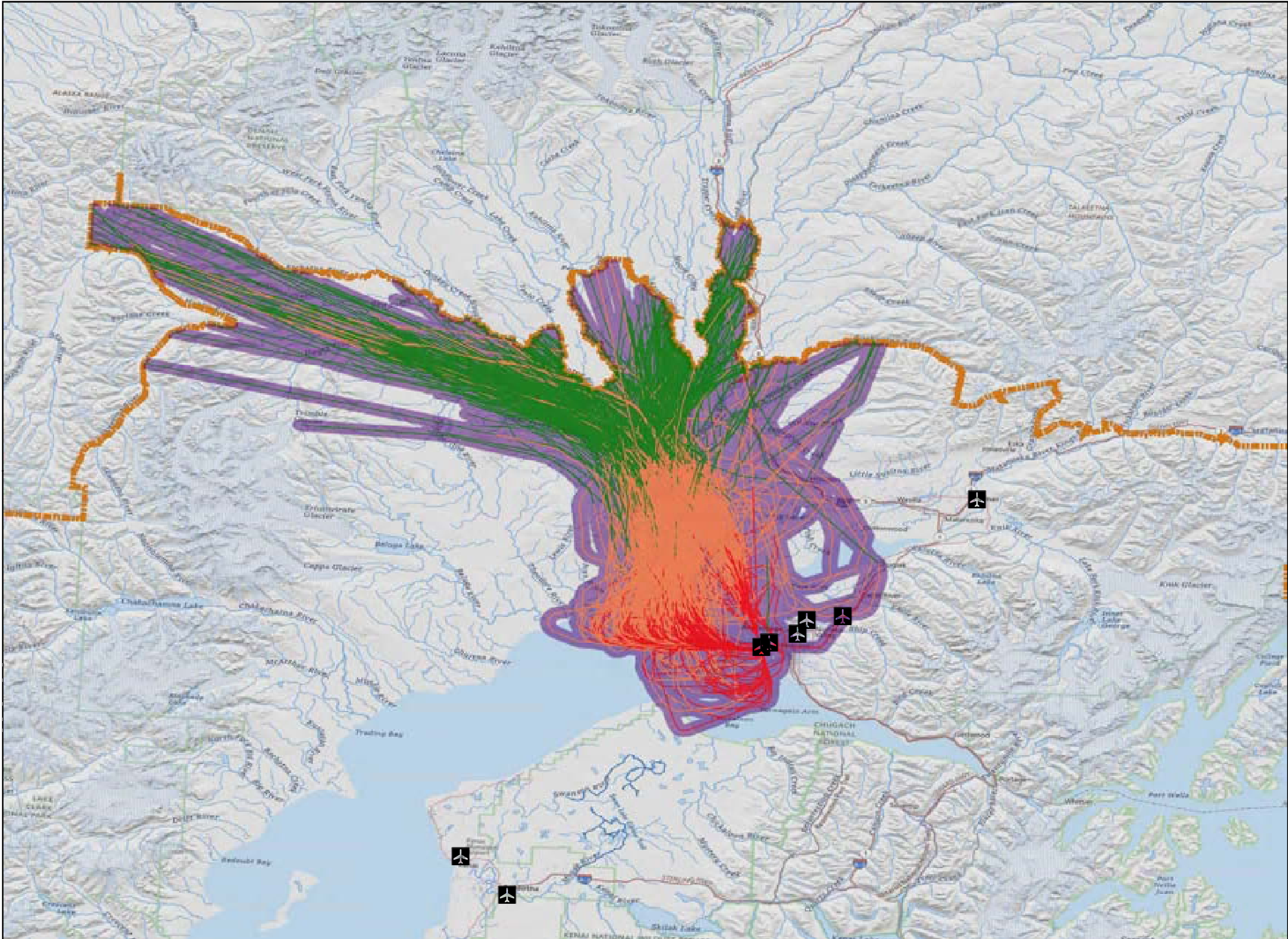
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Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 5

Proposed Action - ANC DYLGT Arrival Corridor



LEGEND

Proposed Action ANC TAGER Arrival Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC TAGER Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

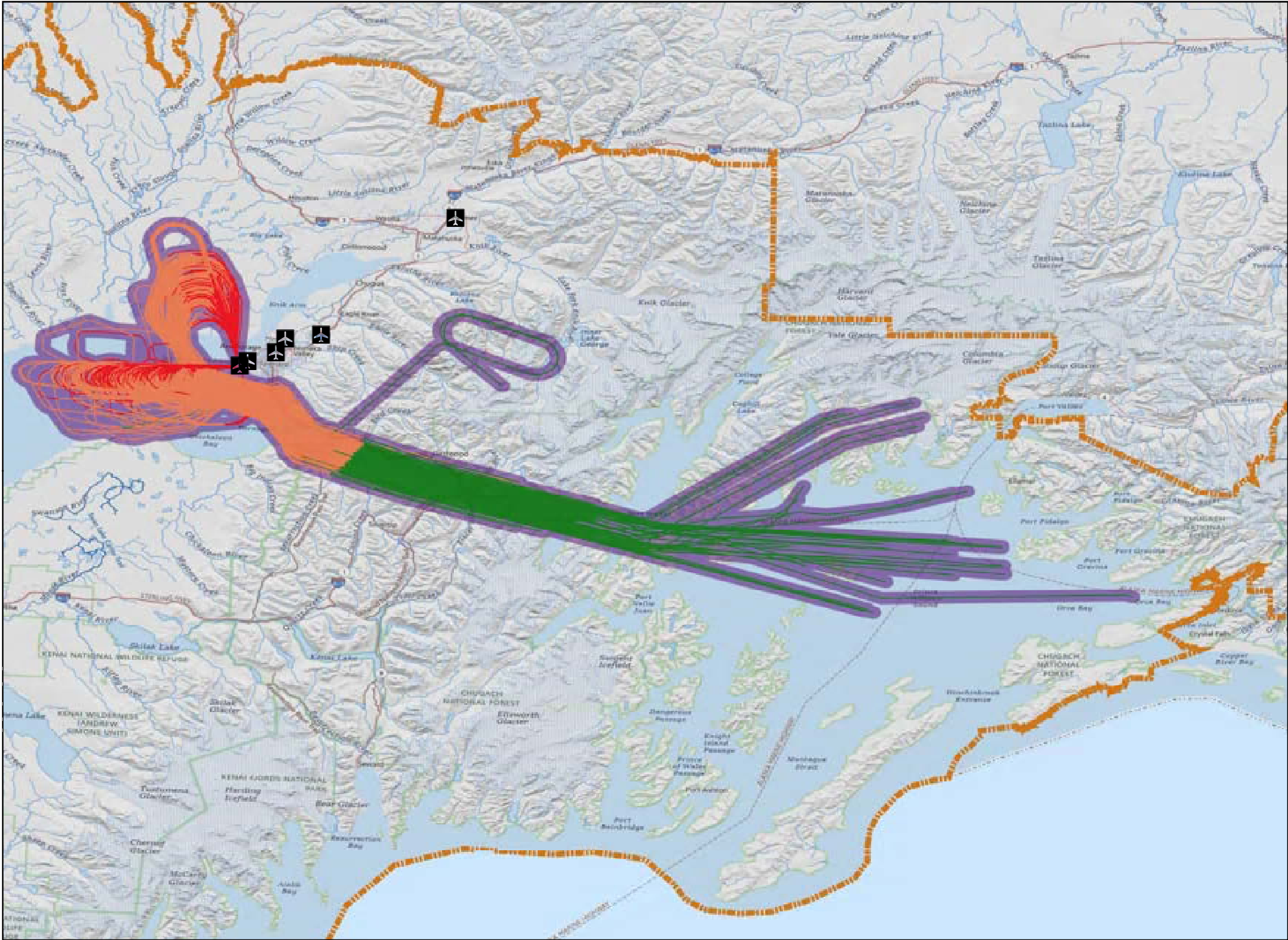
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 6

Proposed Action - ANC TAGER Arrival Corridor



LEGEND

Proposed Action ANC WITTI Arrival Flight Tracks

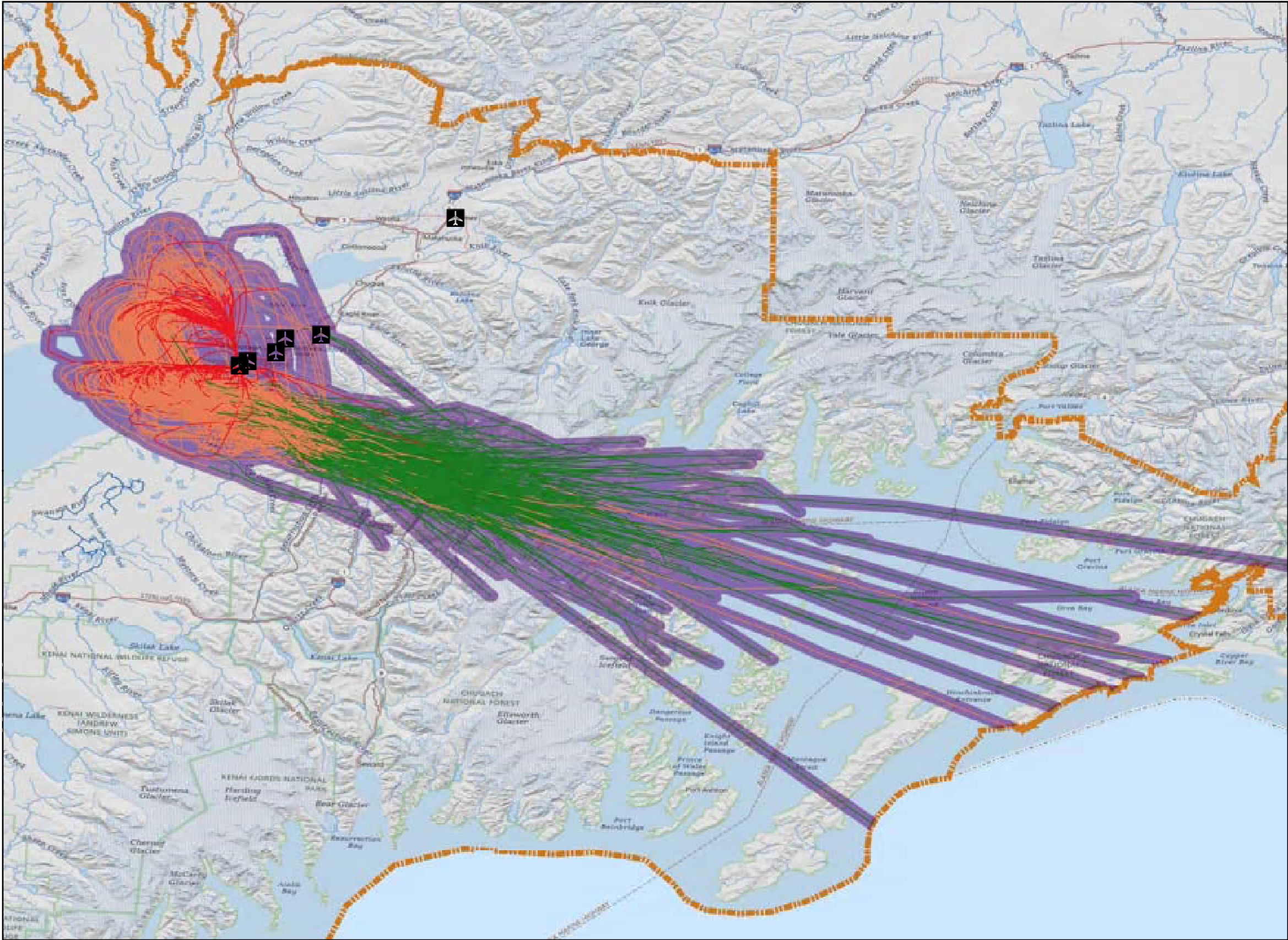
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC WITTI Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
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FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ANC YESKA Arrival Flight Tracks

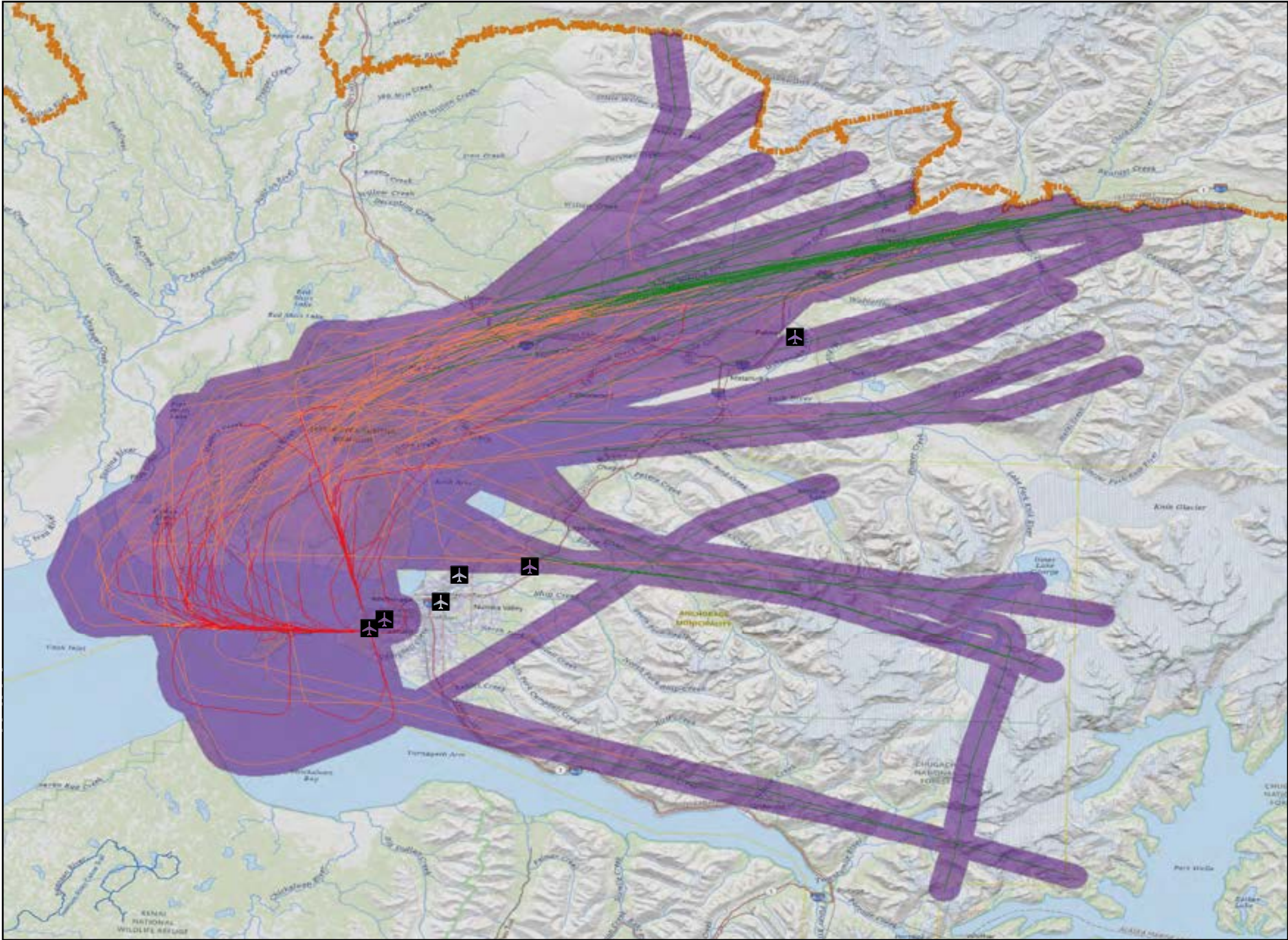
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action ANC YESKA Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.25 6.5 13 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ANC E-SE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC E-SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

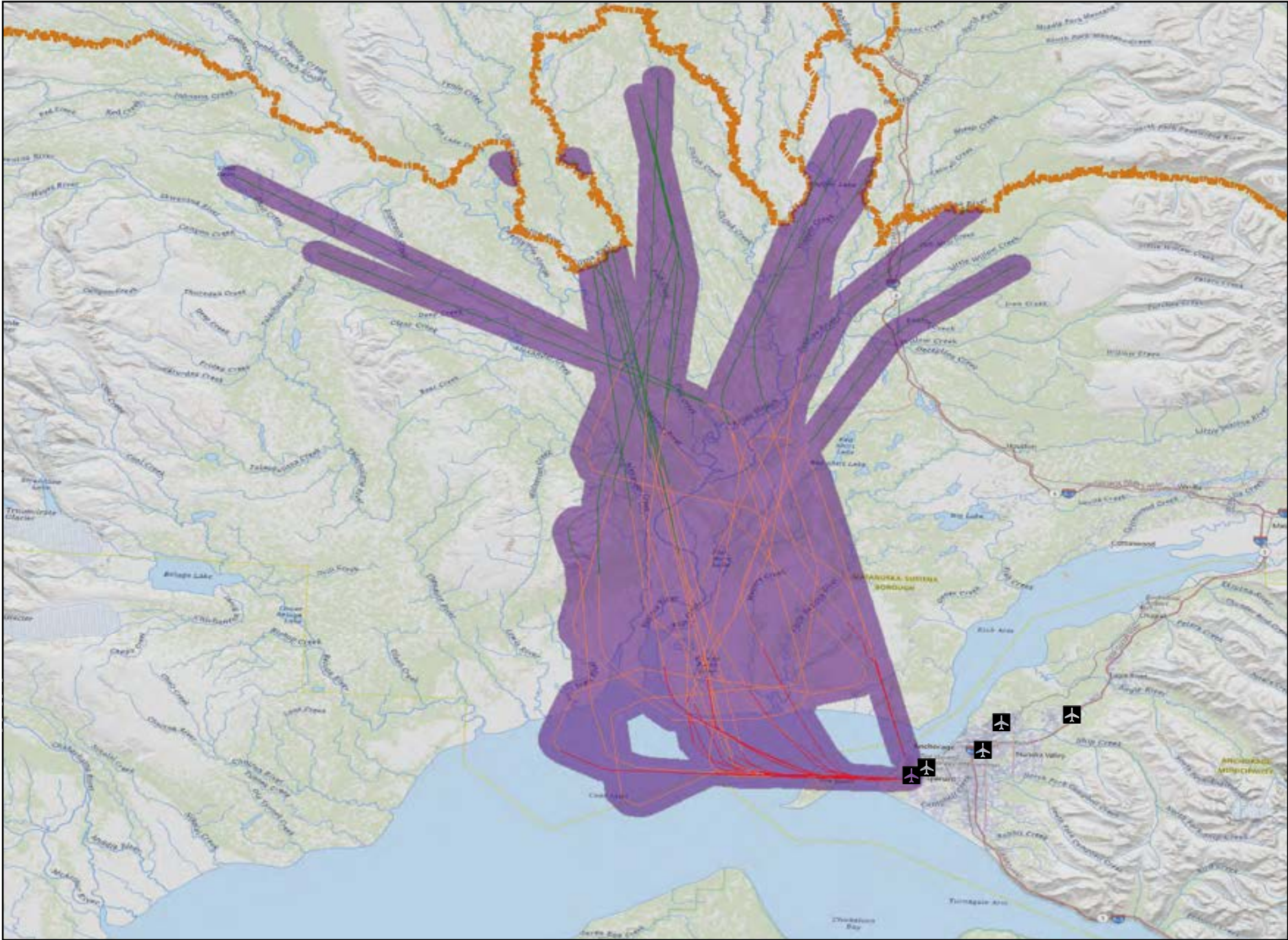
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 9

Proposed Action - ANC E-SE Vector Arrivals



LEGEND

Proposed Action ANC N Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC N Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

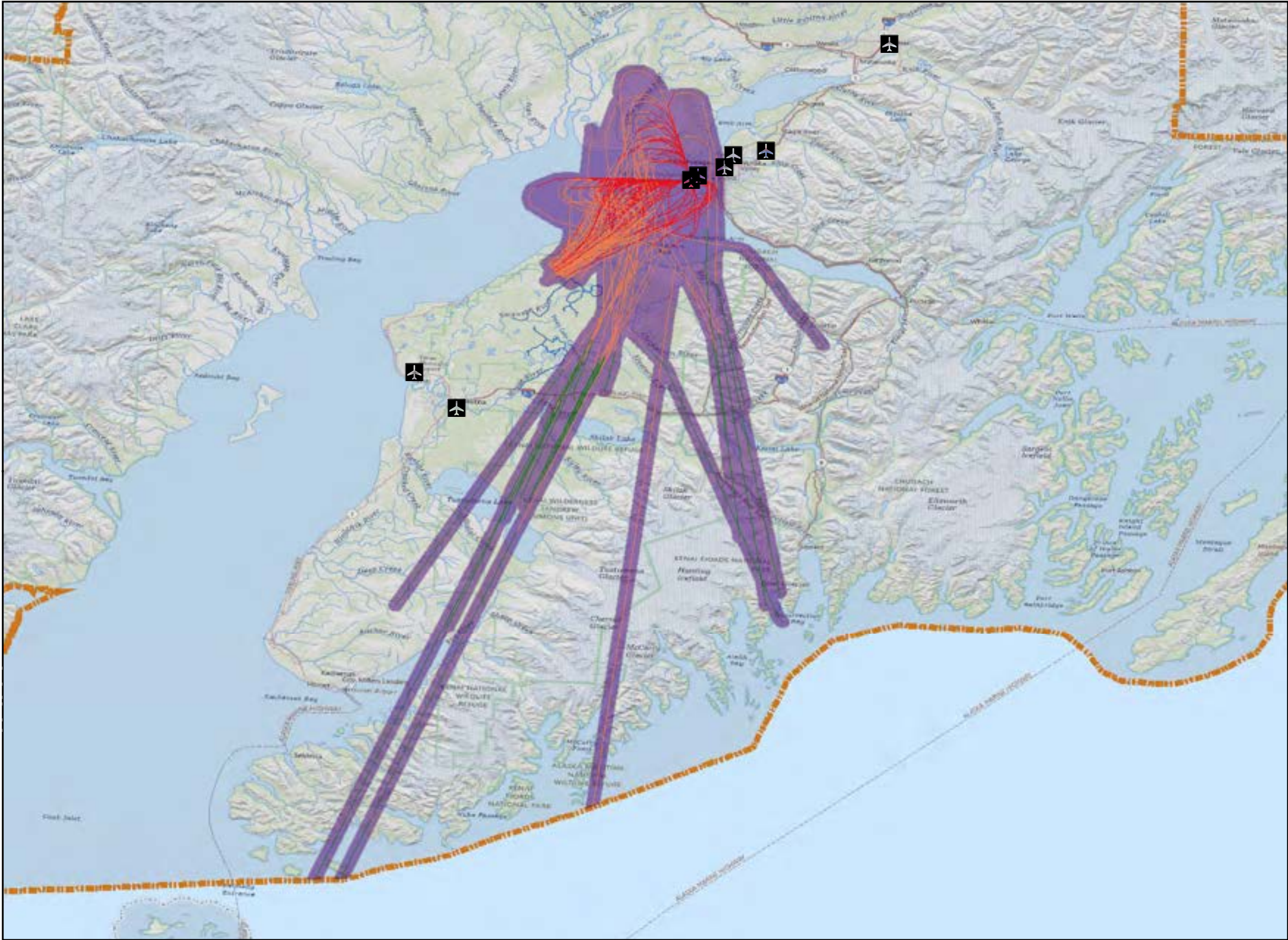
Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



LEGEND

Proposed Action ANC S-SW Vector Arrivals Flight Tracks

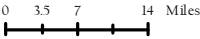
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

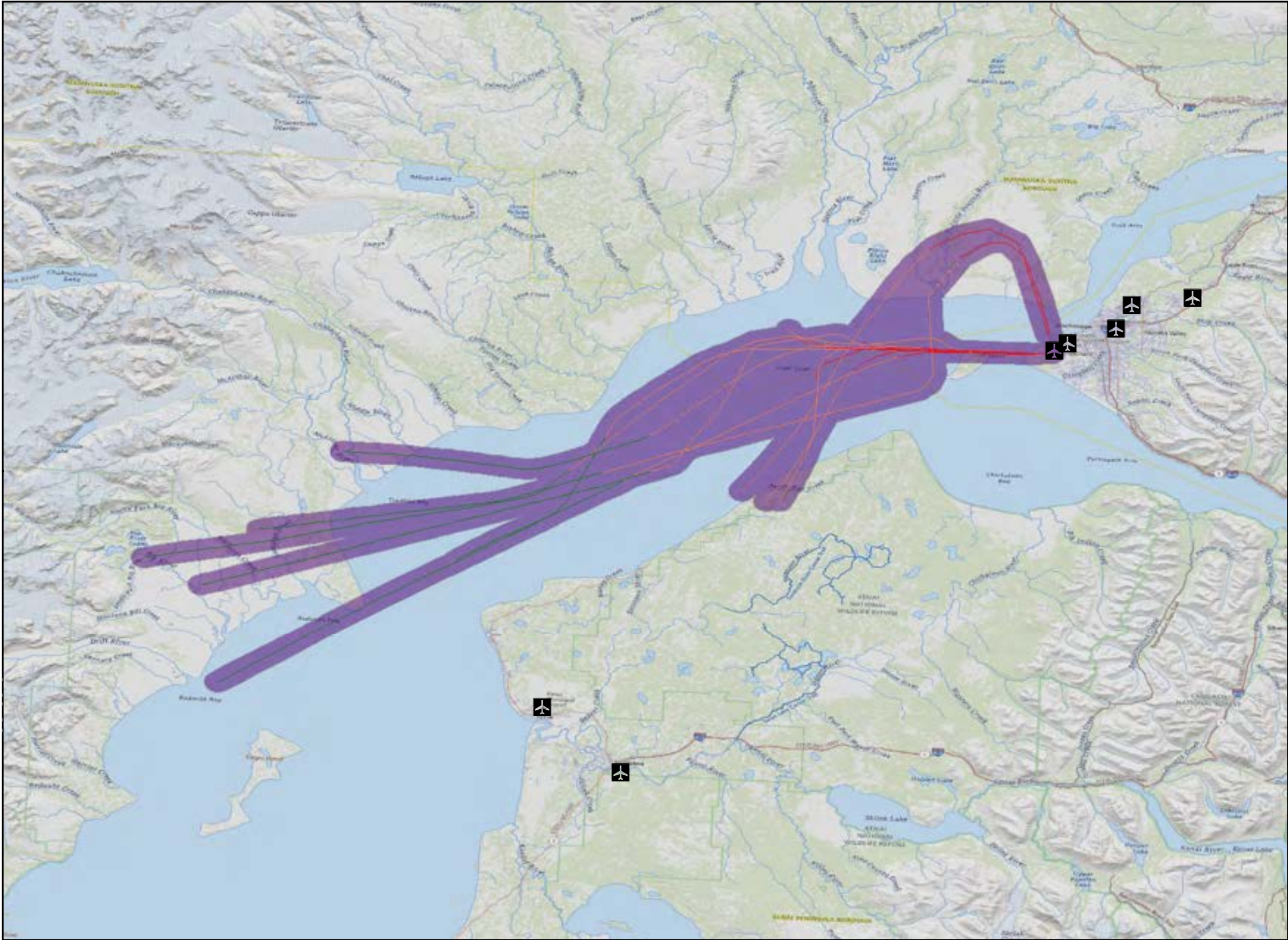
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ANC W Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC W Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

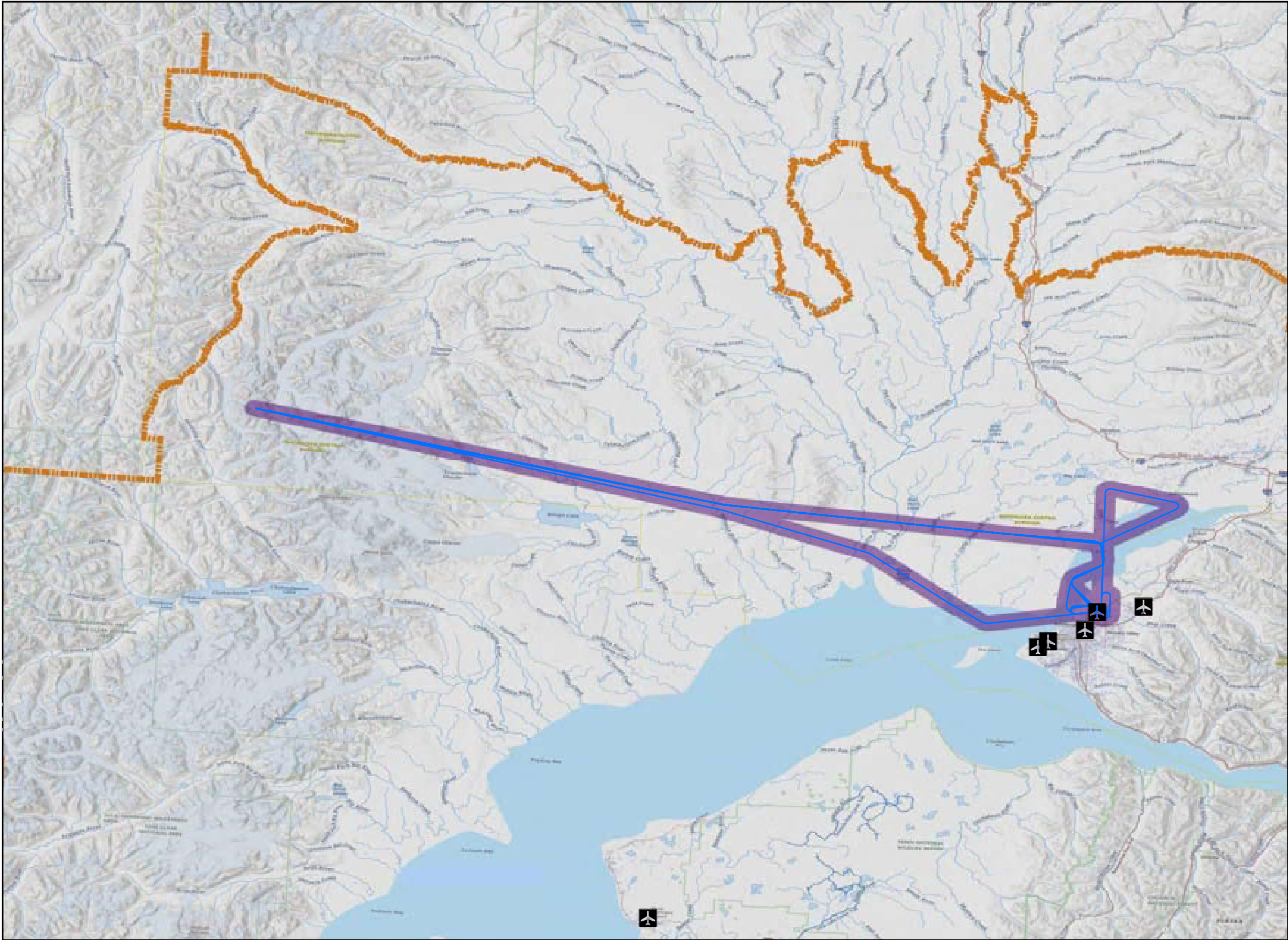
0 2 4 8 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 12

Proposed Action - ANC W Vector Arrivals



LEGEND

- Proposed Action ANC AMRMM Arrival Flight Tracks
- Proposed Action EDF AMRMM Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

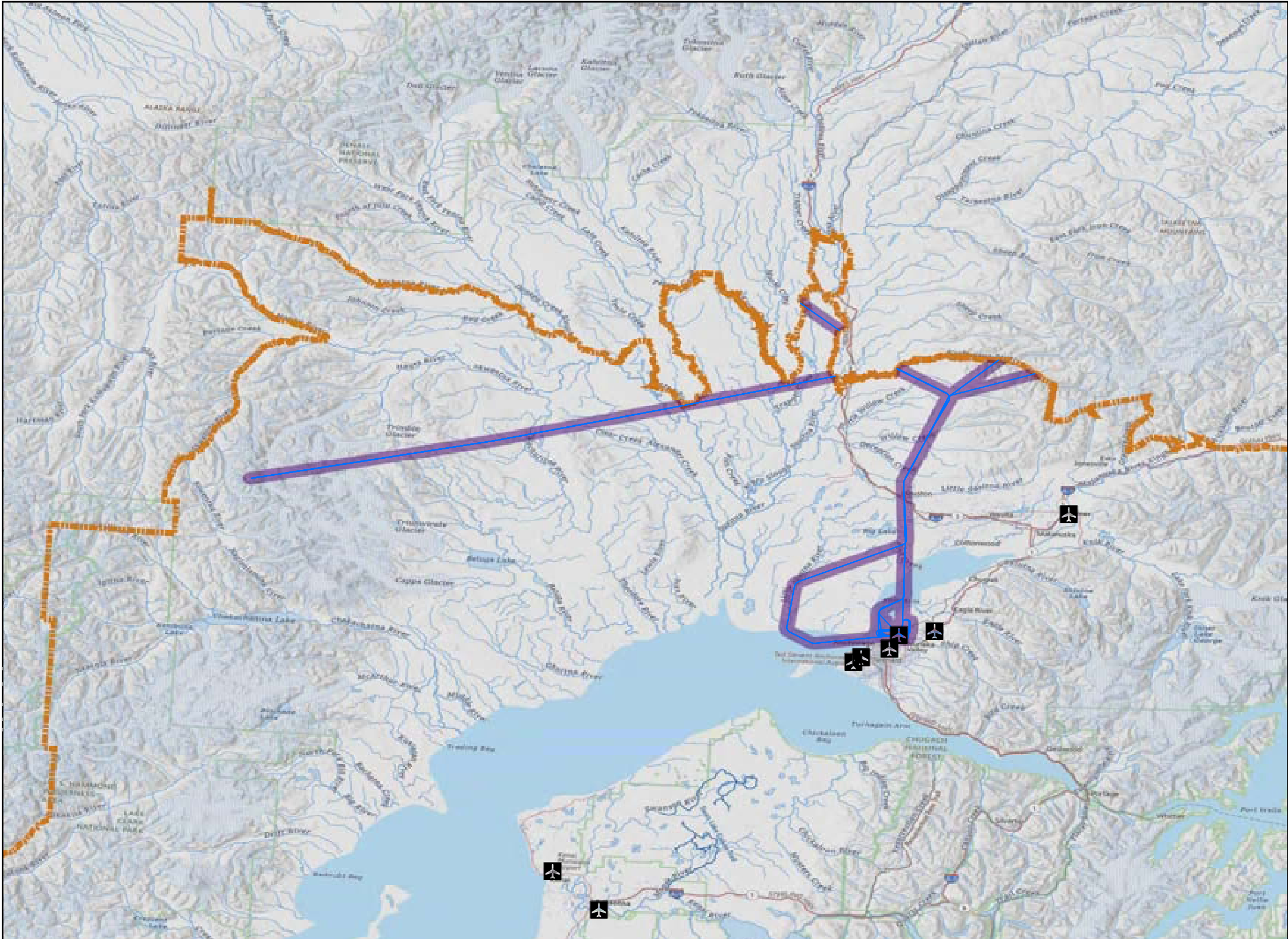
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 1

Proposed Action - EDFAMRMM Arrival Corridor



LEGEND

- Proposed Action EDF BANZI Arrival Flight Tracks
- Proposed Action EDF BANZI Arrival Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

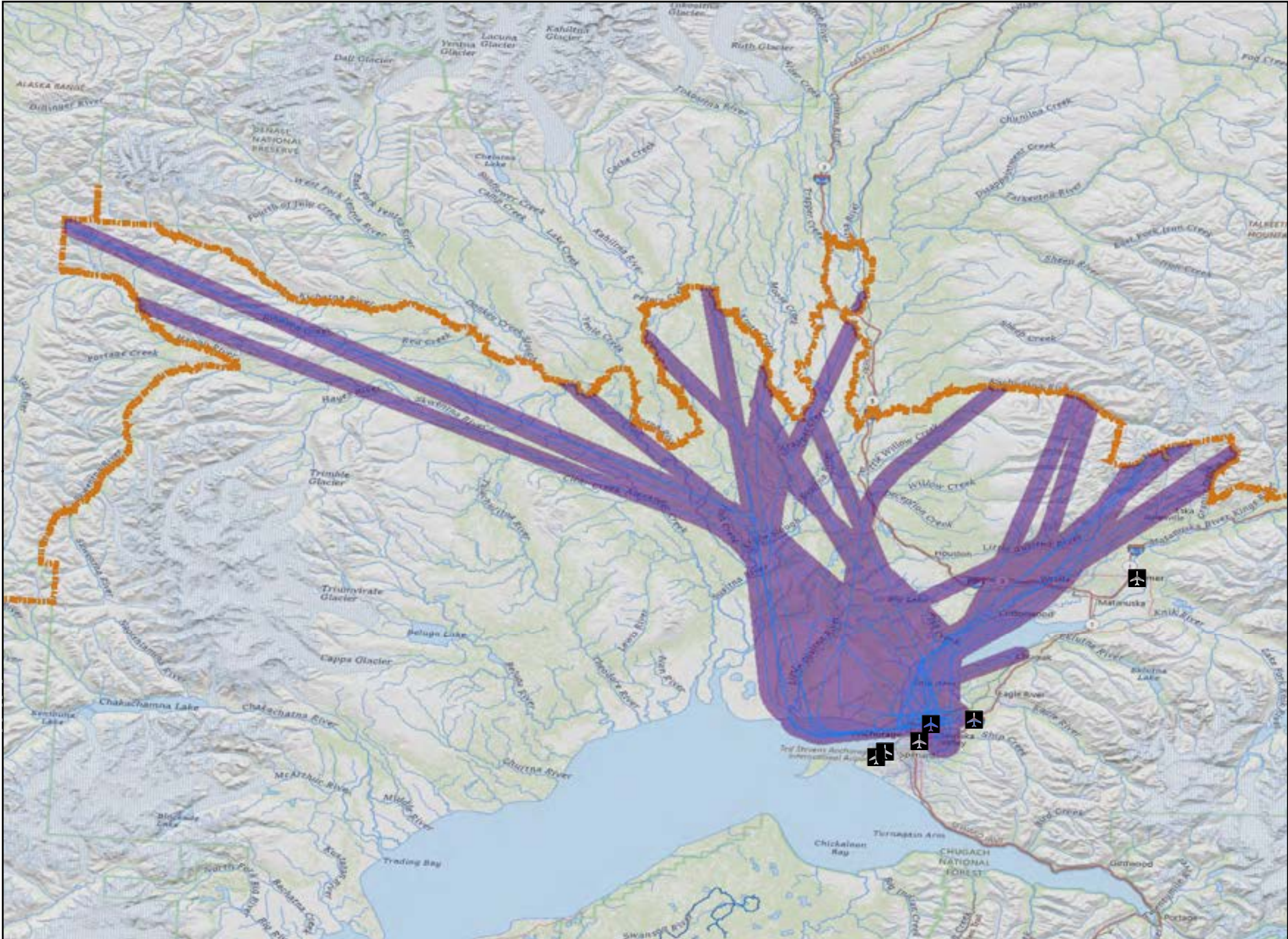
Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.25 6.5 13 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 2

Proposed Action - EDF BANZI Arrival Corridor



LEGEND

- No Action EDF N Vector Arrivals Flight Tracks
- Proposed Action EDF N Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

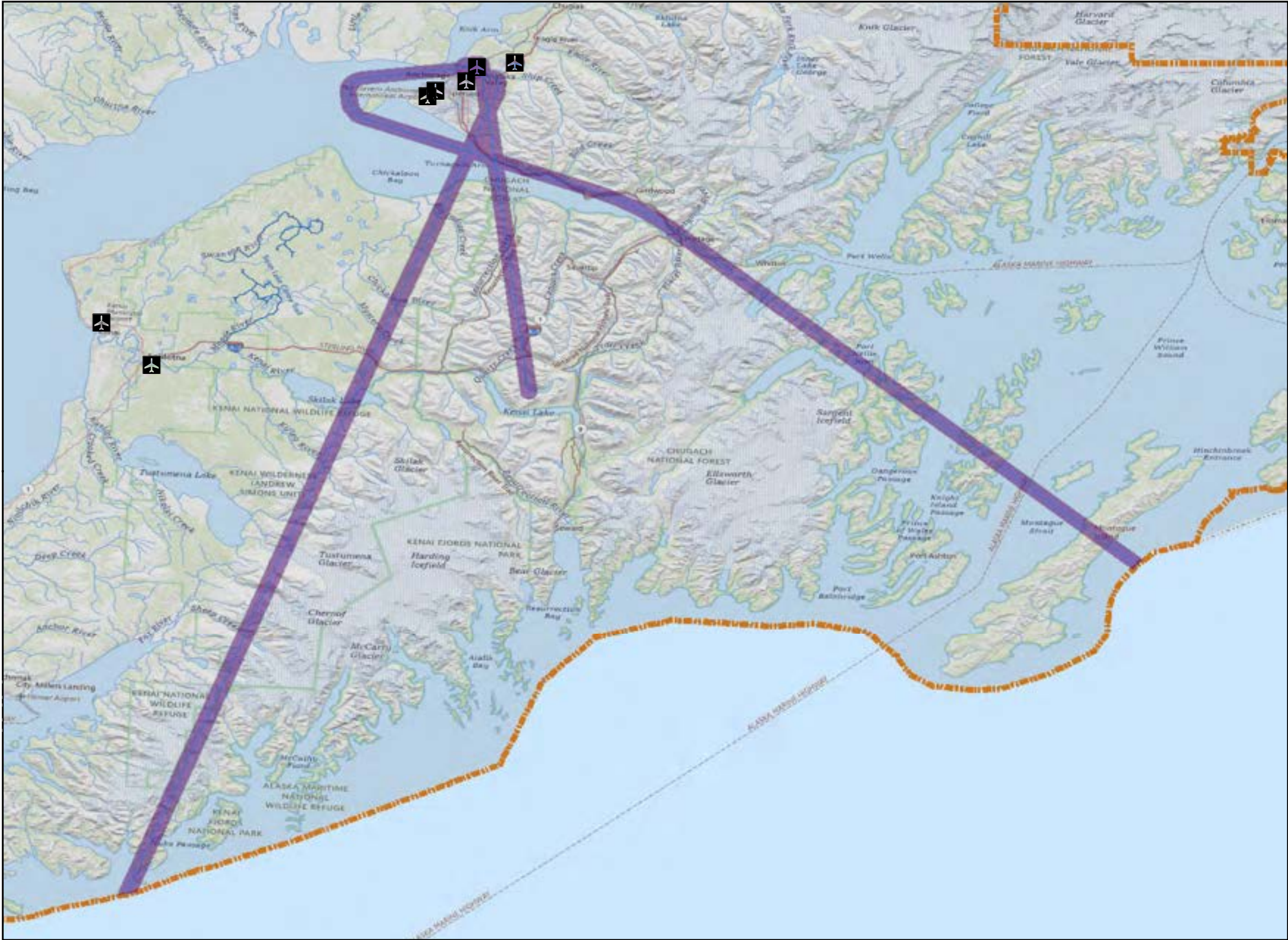
0 2.75 5.5 11 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 3

Proposed Action - EDF N Vector Arrivals



LEGEND

- Proposed Action EDF S Vector Arrivals Flight Tracks
- Proposed Action EDF S Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

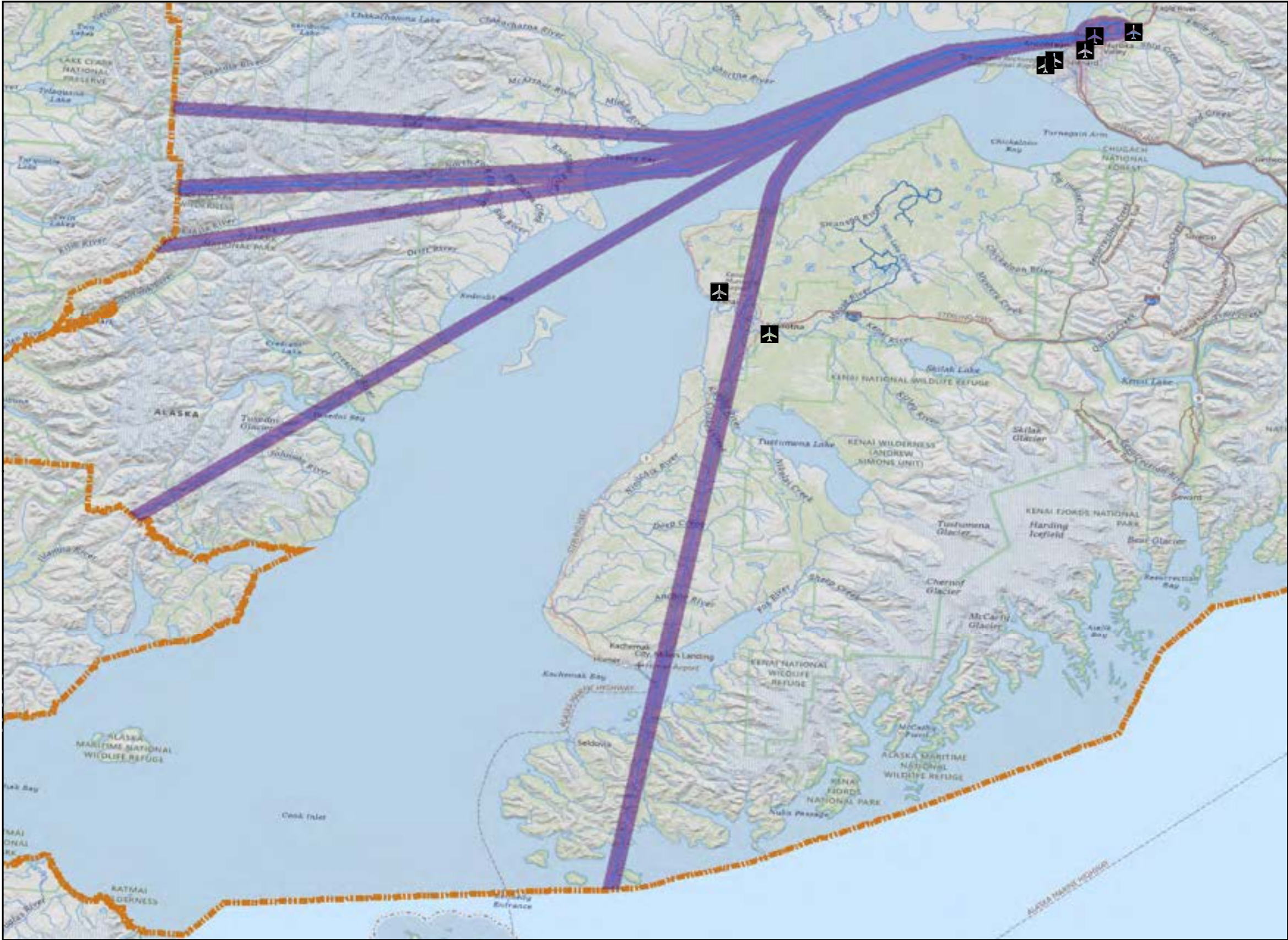
0 3 6 12 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 4

Proposed Action - EDF S Vector Arrivals



LEGEND

- Proposed Action EDF W-SW Vector Arrivals Flight Tracks
- Proposed Action EDF W-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

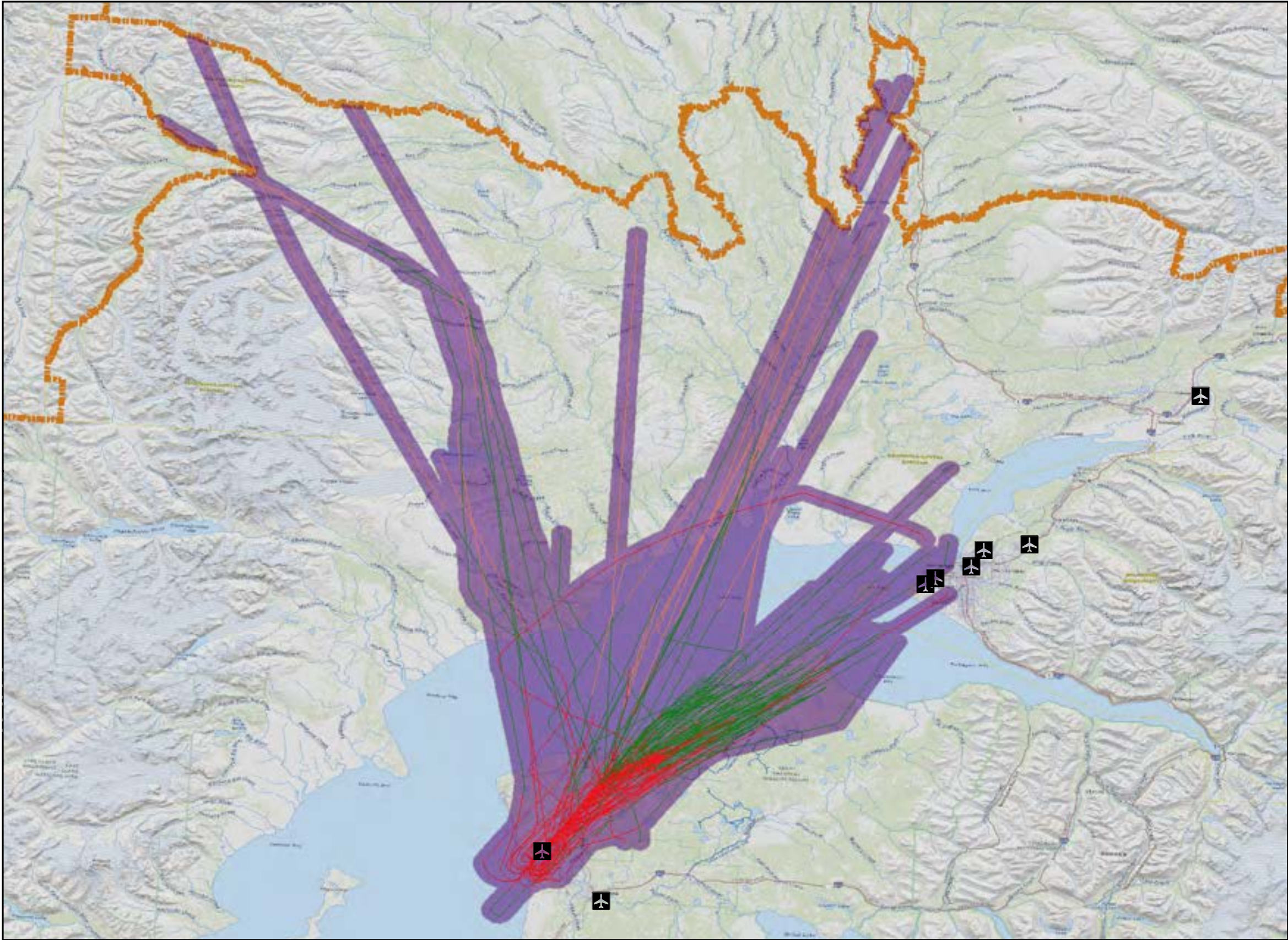
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles

N



LEGEND

Proposed Action ENA N-NE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA N-NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

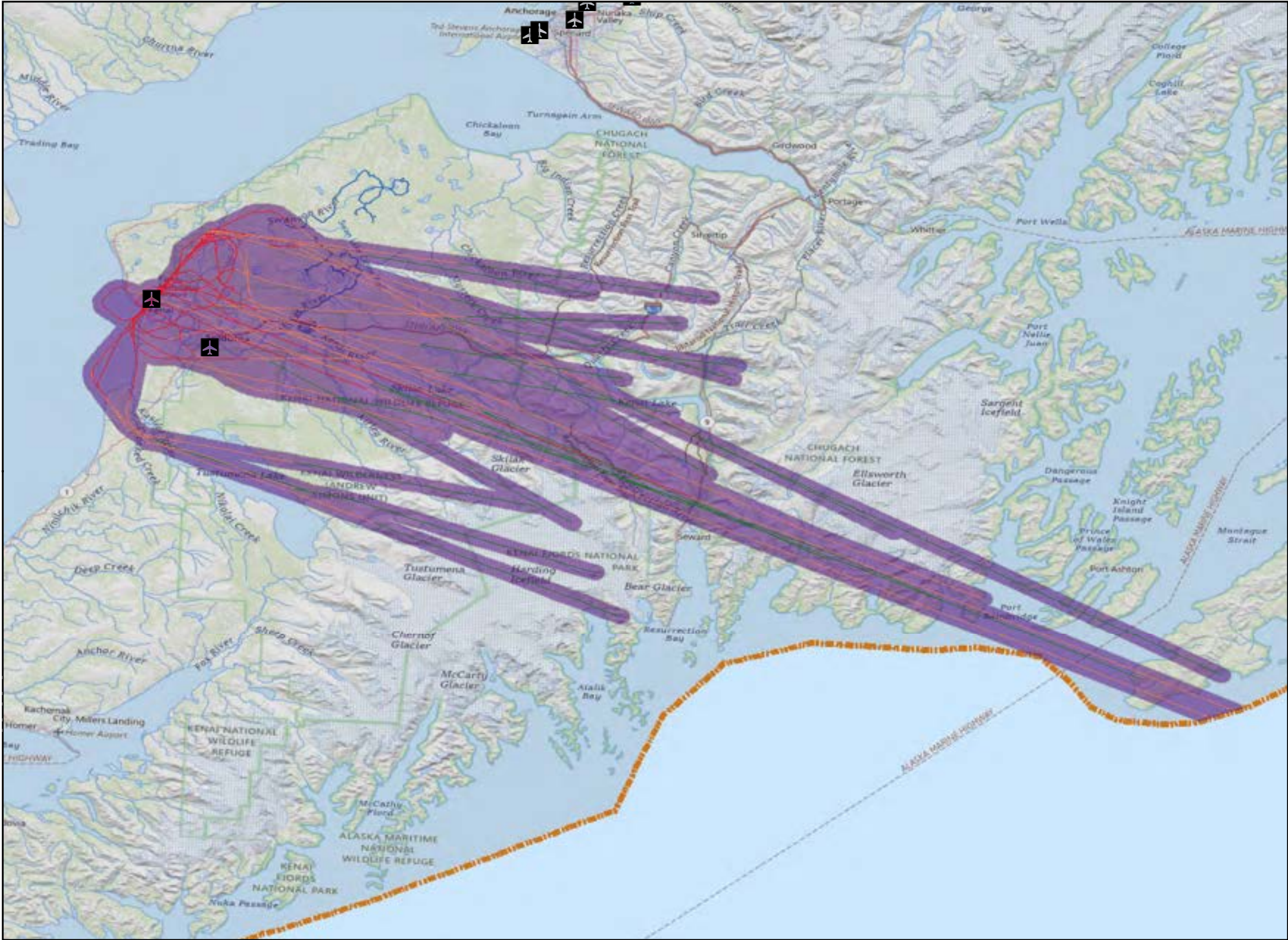
0 2.5 5 10 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA PA 1

Proposed Action - ENA N-NE Vector Arrivals



LEGEND

Proposed Action ENA SE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

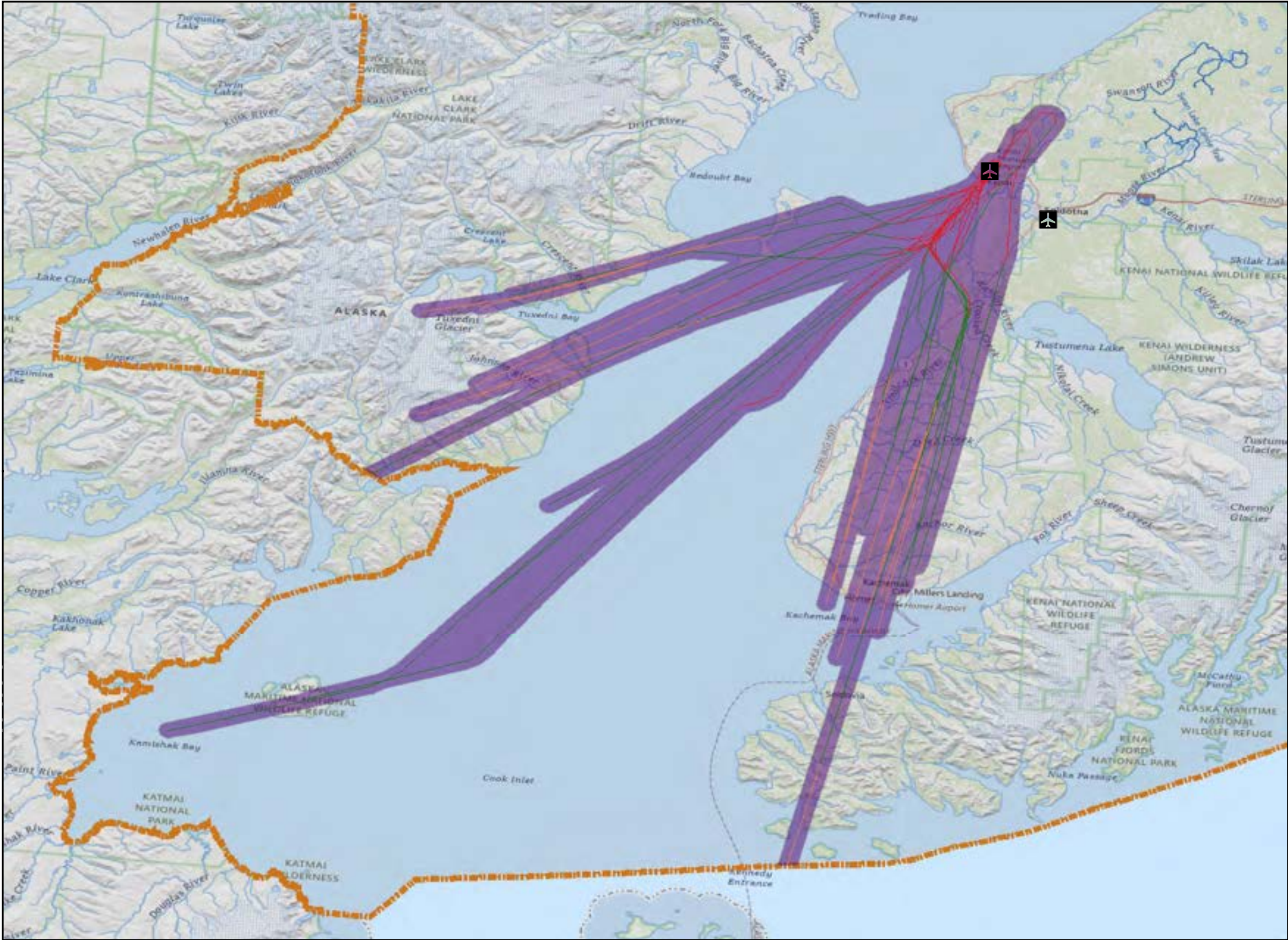
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA PA 2

Proposed Action - ENA SE Vector Arrivals



LEGEND

Proposed Action ENA S-SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

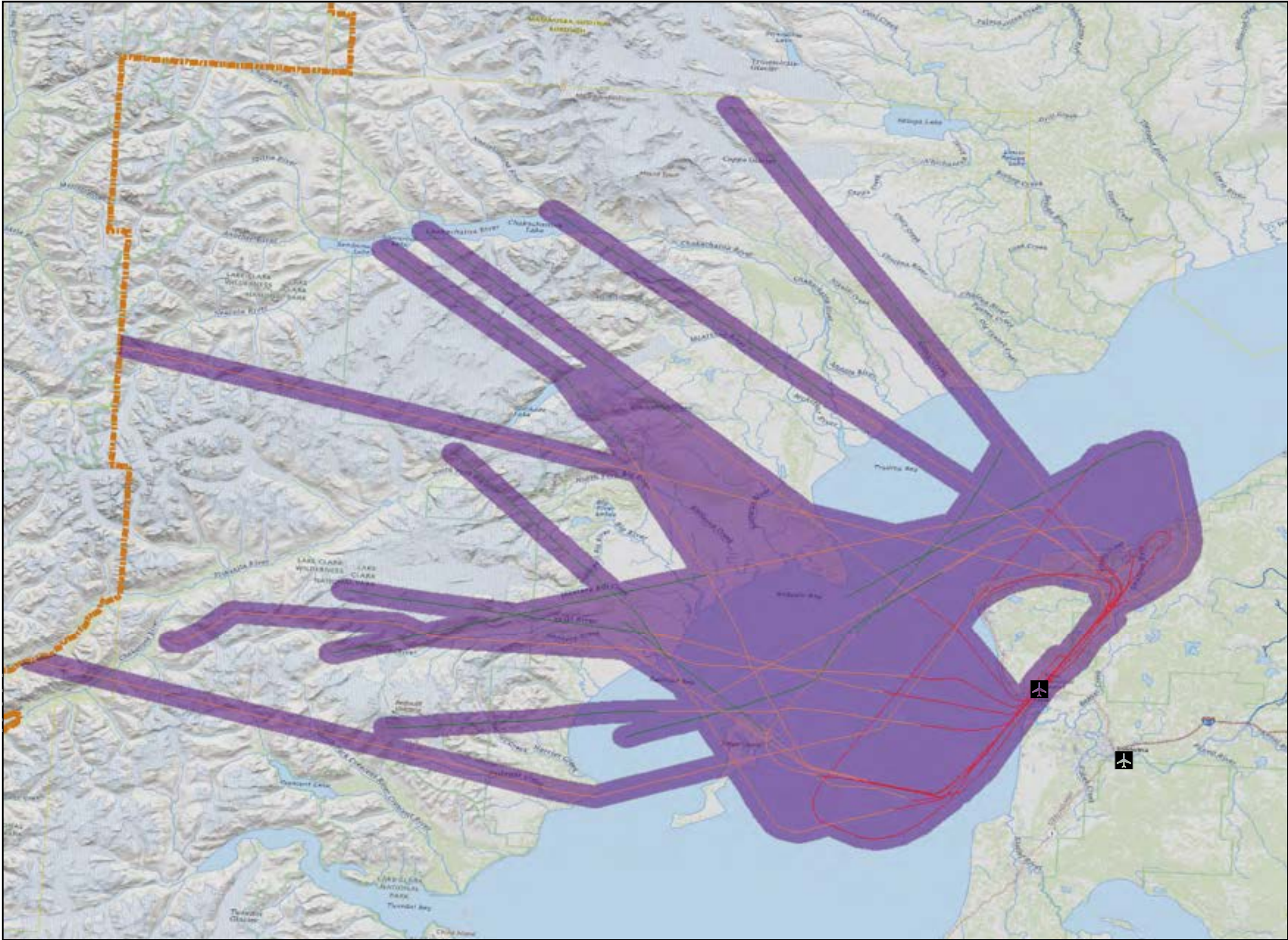
0 2.5 5 10 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA PA 3

Proposed Action - ENA S-SW Vector Arrivals



LEGEND

Proposed Action ENA NW Vector Arrivals Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

Proposed Action ENA NW Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

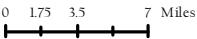
LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

SXQ - Soldotna Airport

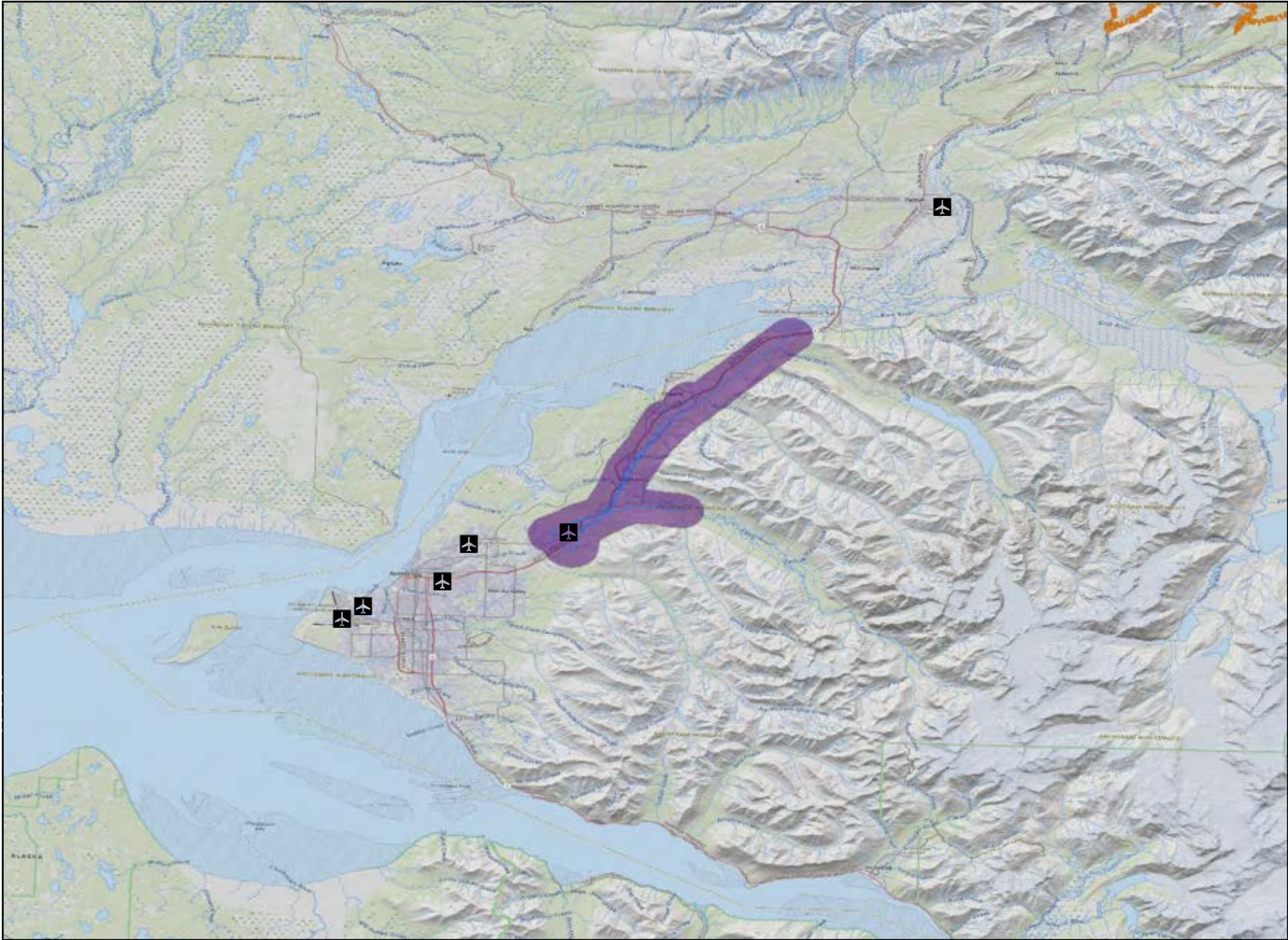
Projection: GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Proposed Action FRN NE Vector Arrivals Flight Tracks
- Proposed Action FRN NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

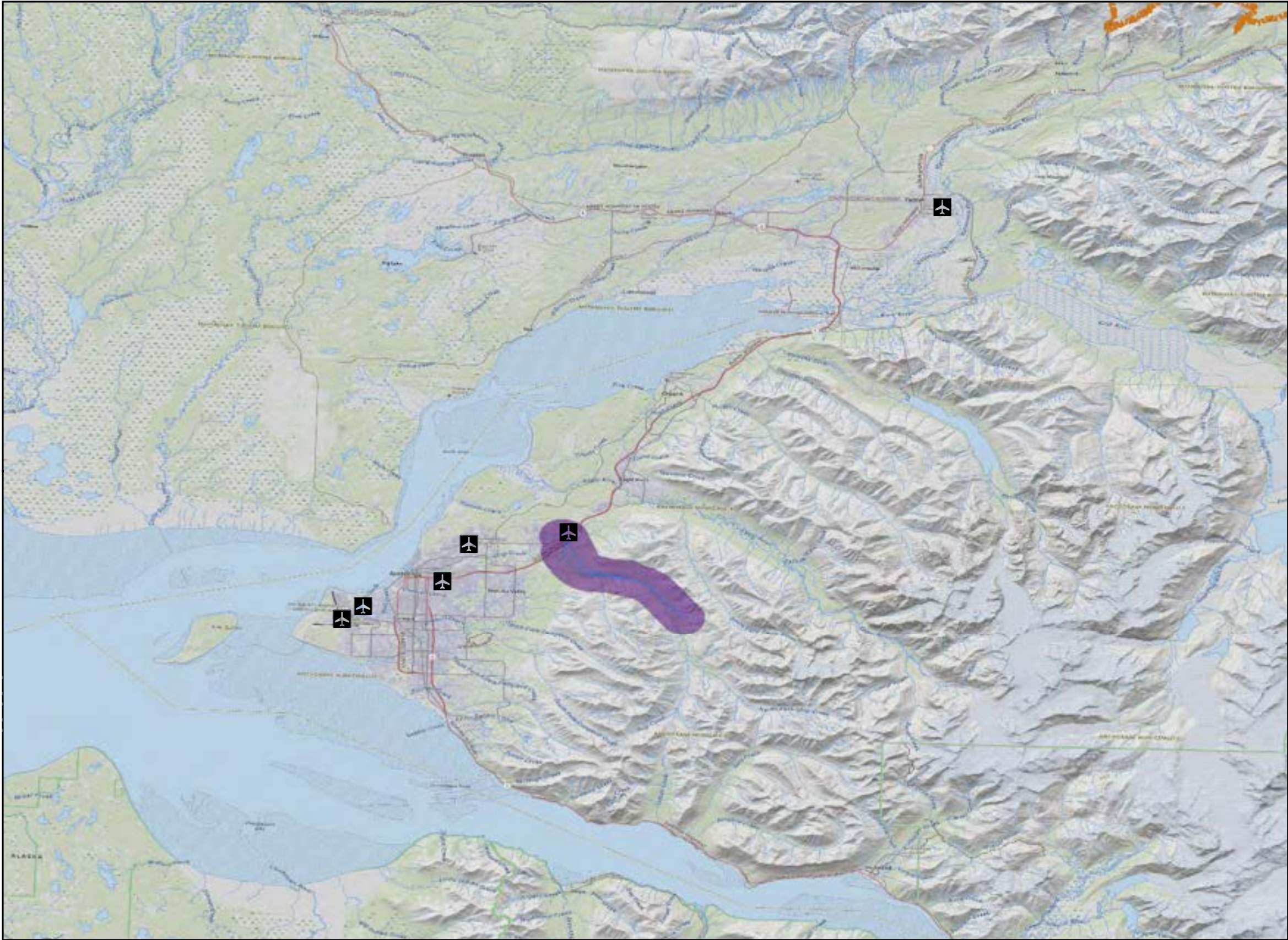
0 1 2 4 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN PA 1

Proposed Action - FRN NE Vector Arrivals



LEGEND

- Proposed Action FRN SE Vector Arrivals Flight Tracks
- Proposed Action FRN SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

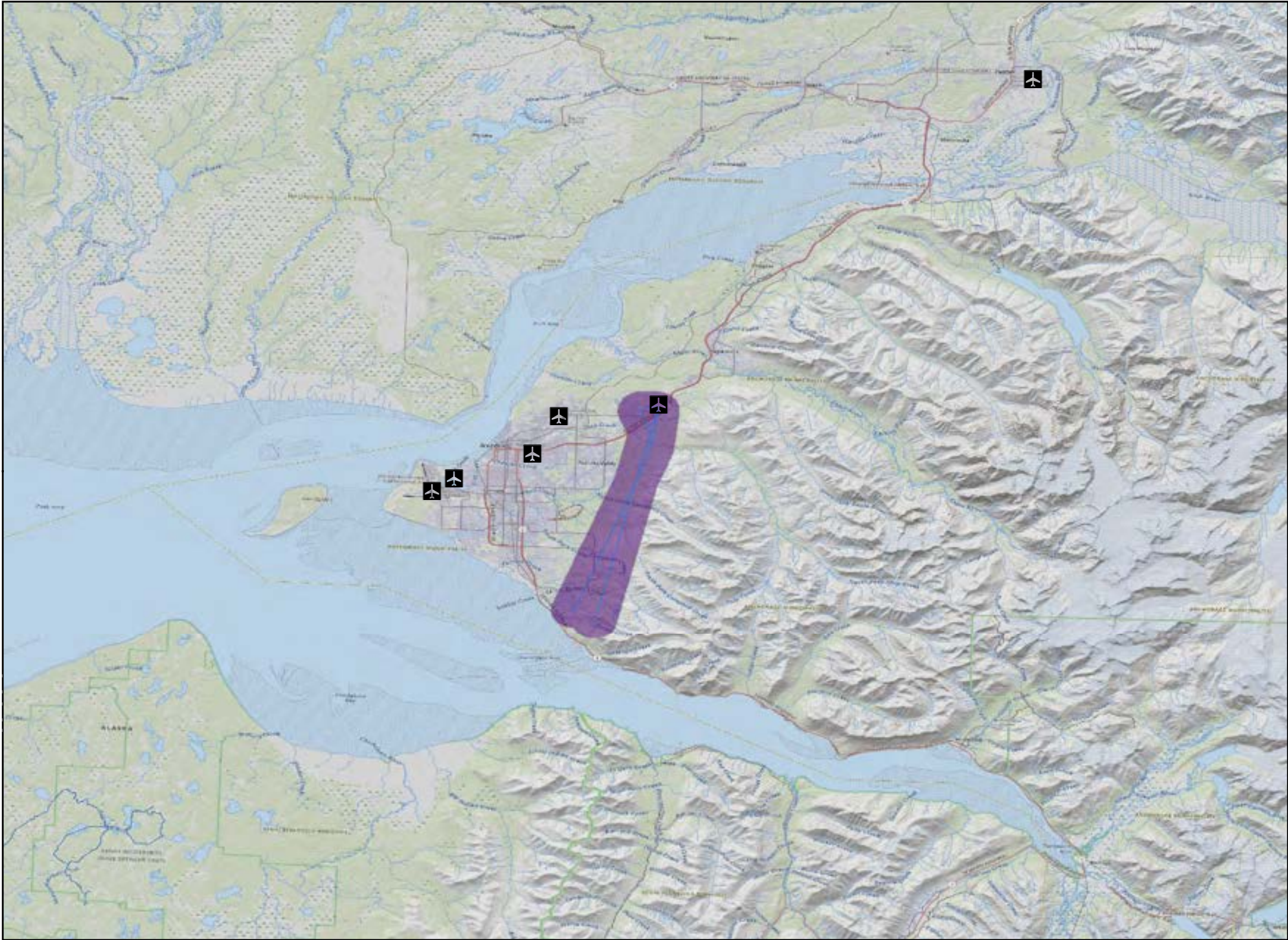
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

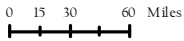


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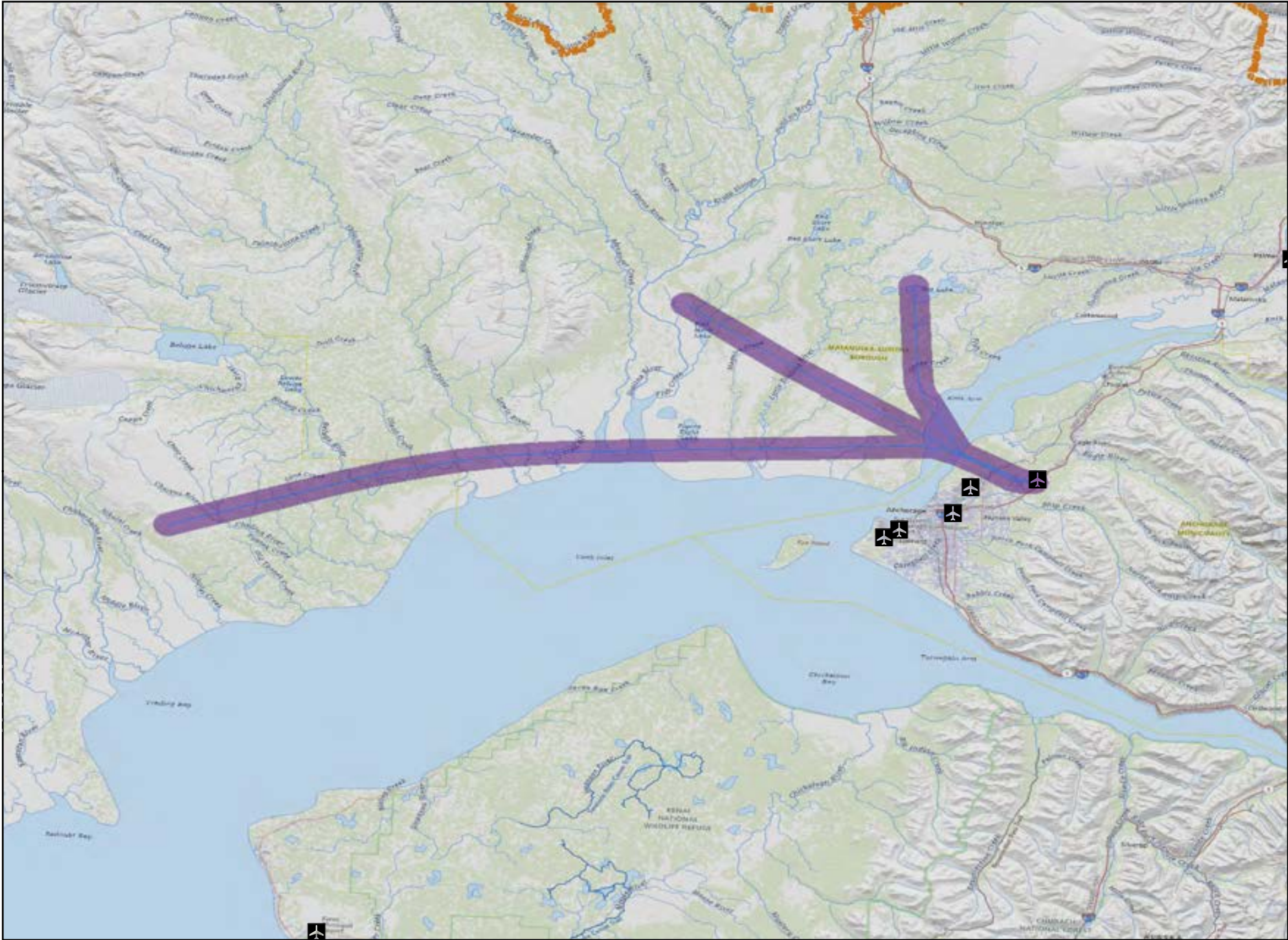
- Proposed Action FRN SW Vector Arrivals Flight Tracks
- Proposed Action FRN SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Proposed Action FRN W-NW Vector Arrivals Flight Tracks
- Proposed Action FRN NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

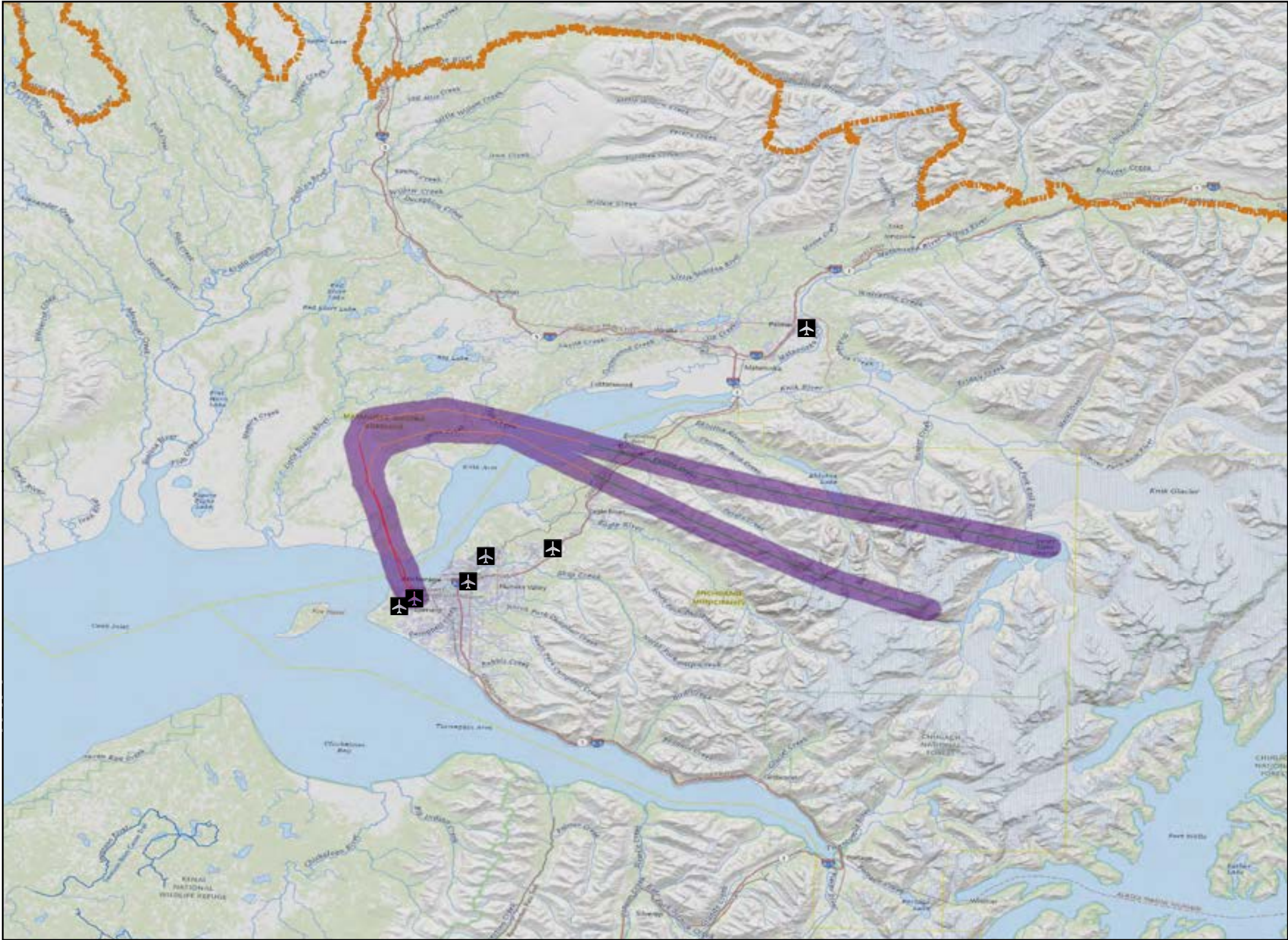
0 15 30 60 Miles



Sources: USGS The National Map, National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIFF Airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B FRN PA 4

Proposed Action - FRN W-NW Vector Arrivals



LEGEND

Proposed Action LHD E Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action LHD E Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

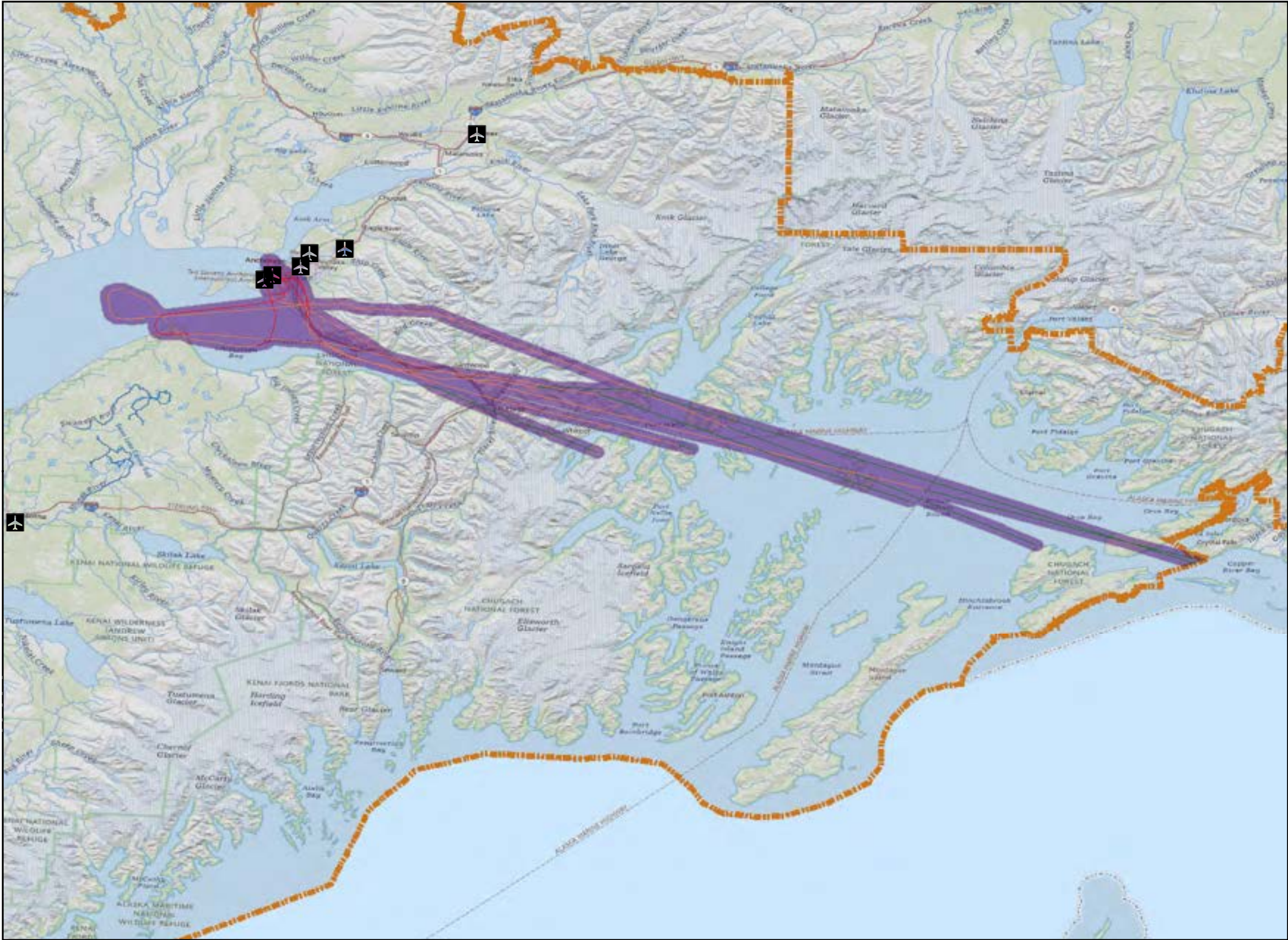
Projection : GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD PA 1

Proposed Action - LHD E Vector Arrivals



LEGEND

Proposed Action LHD SE Vector Arrivals Flight Tracks

< 3,000 ft. MSL

3,001 ft. MSL - 10,000 ft. MSL

10,001 ft. MSL - 18,000 ft. AGL

Proposed Action LHD SE Vector Arrivals Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

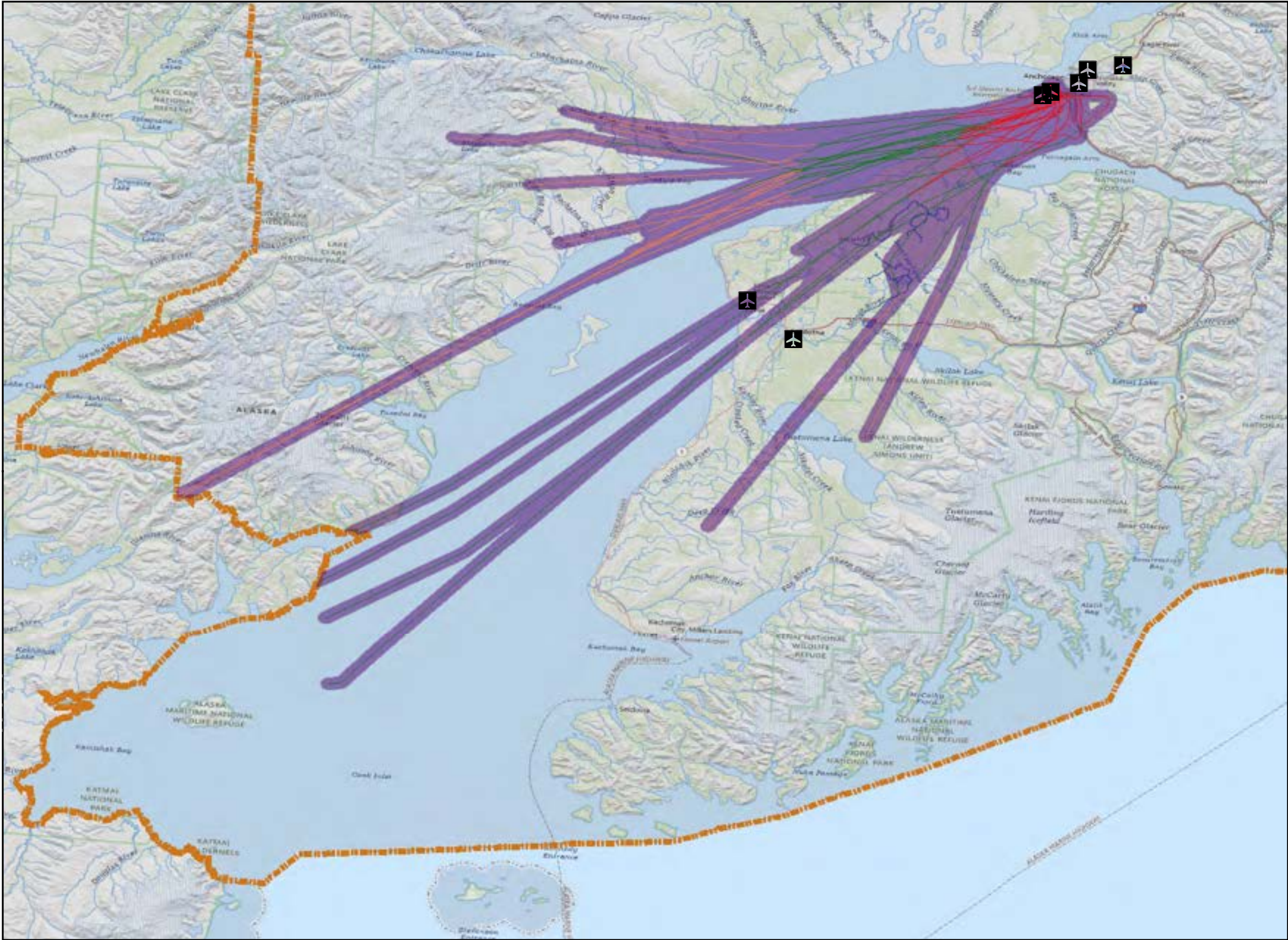
PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection: GCS North American 1983

Scale: 1:2,631,162

0 15 30 60 Miles



LEGEND

Proposed Action LHD SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action LHD SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

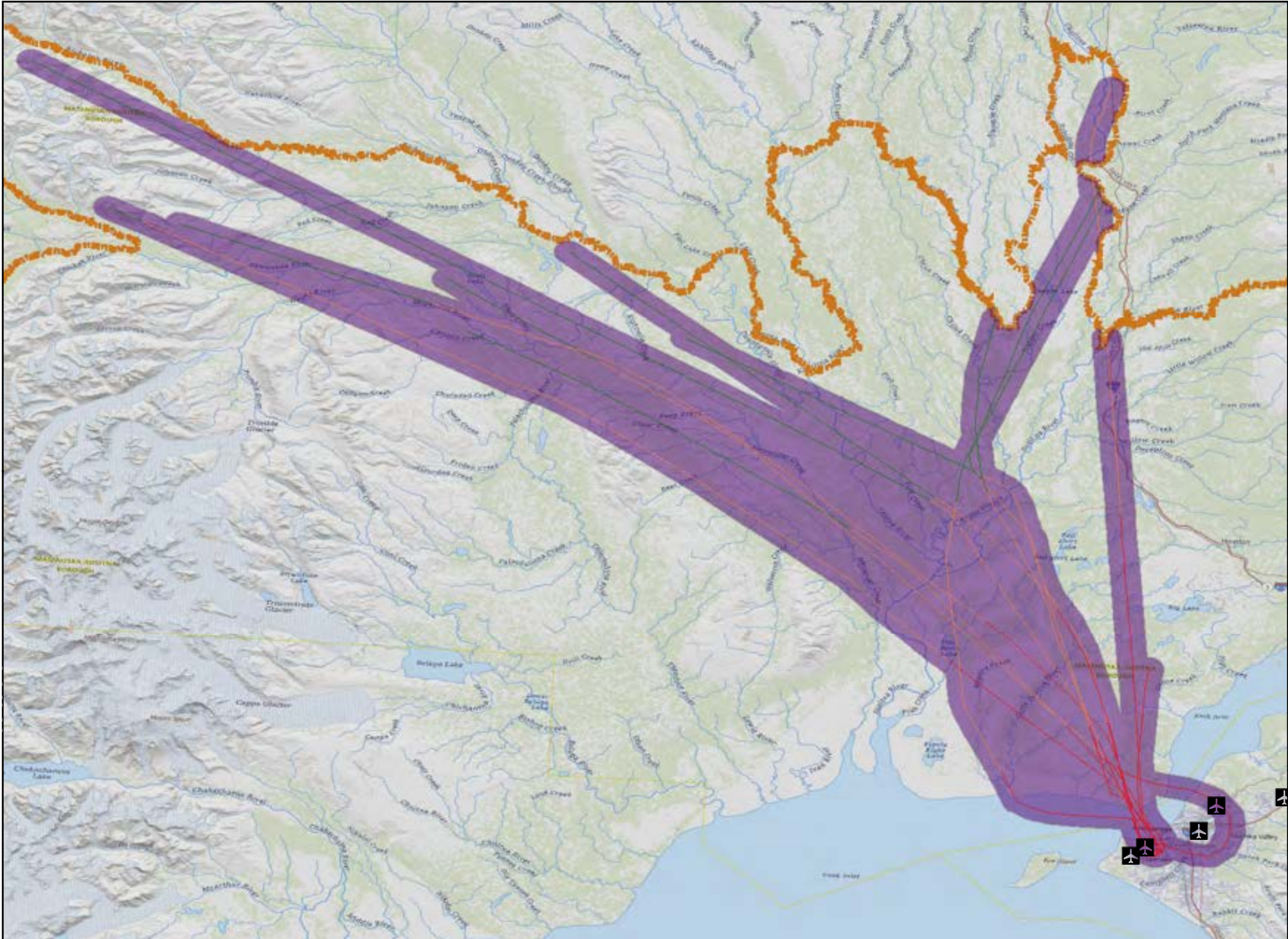
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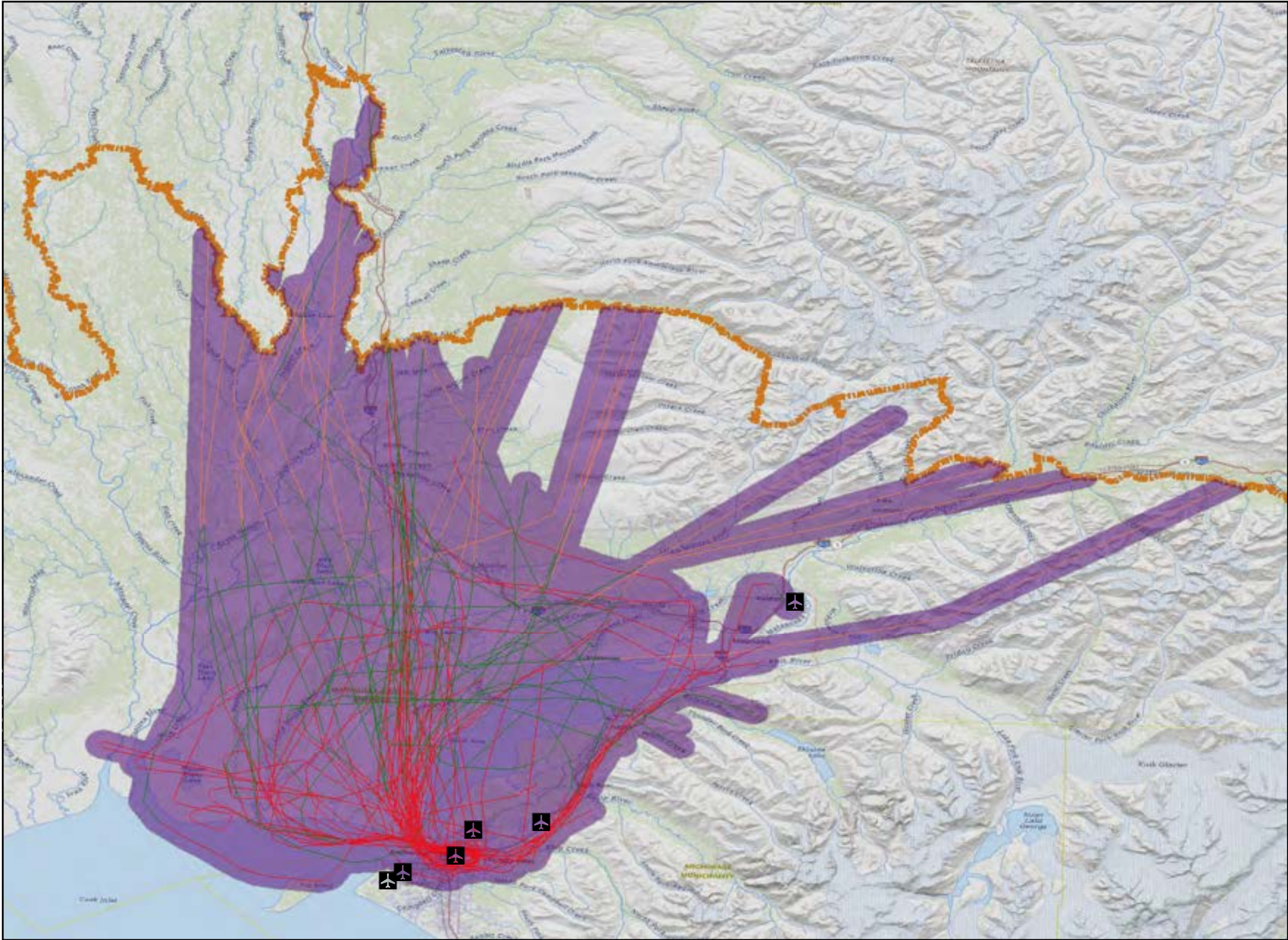
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDG/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



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LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

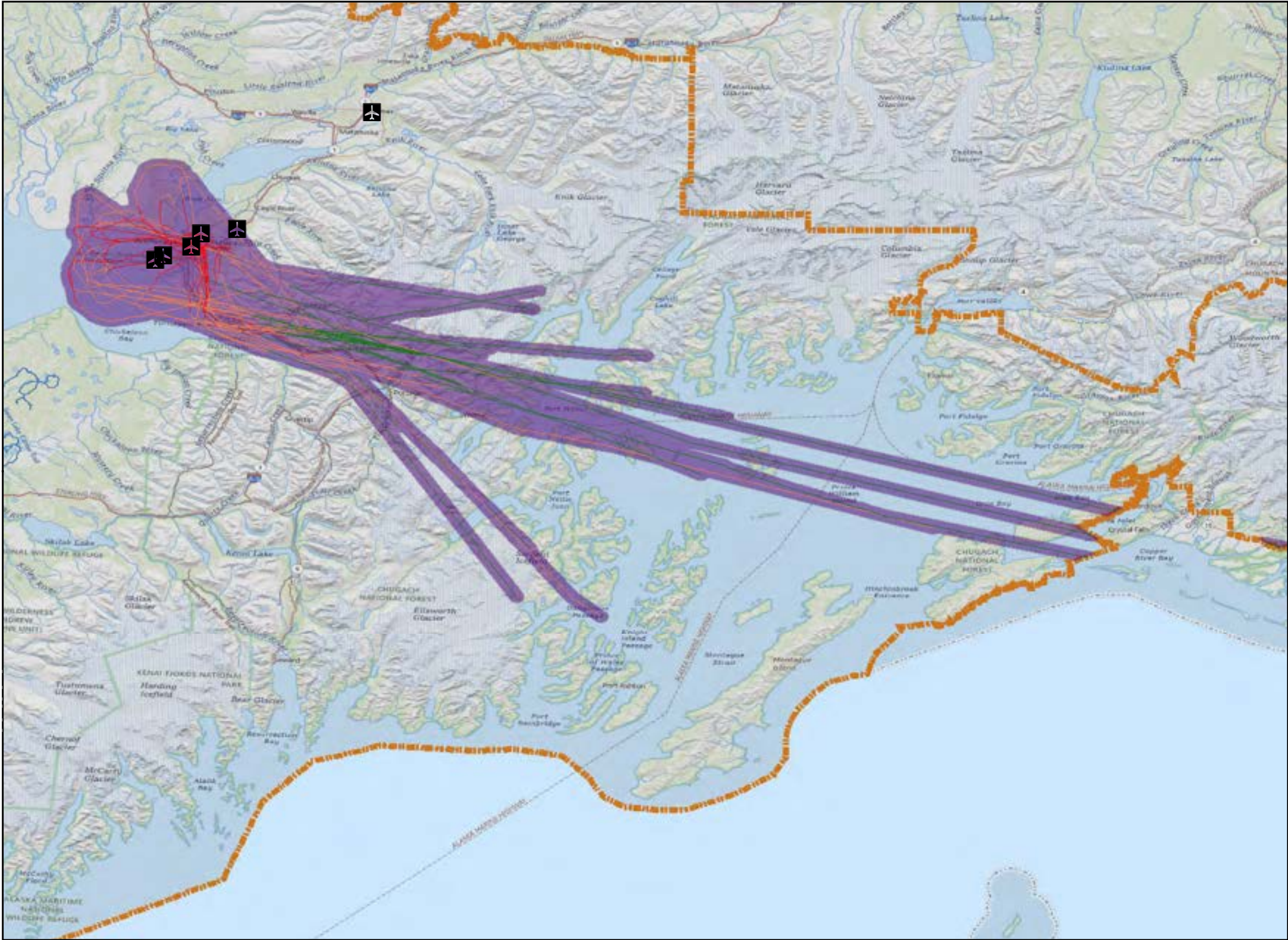
0 15 30 60 Miles

2

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI PA 1

Proposed Action - MRI N-NE Vector Arrivals



LEGEND

Proposed Action MRI E-SE Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action MRI E-SE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

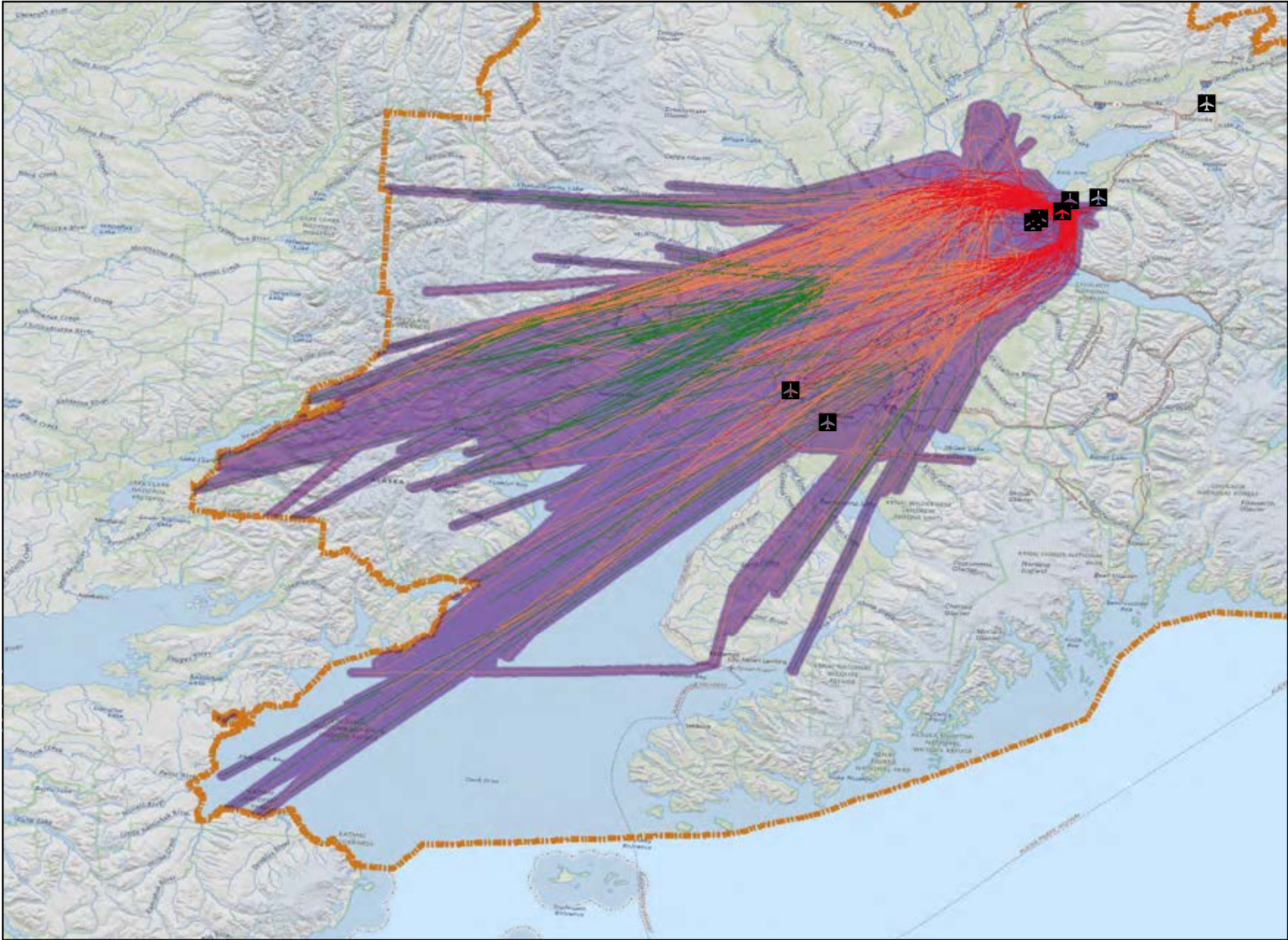
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action MRI S-SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action MRI S-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

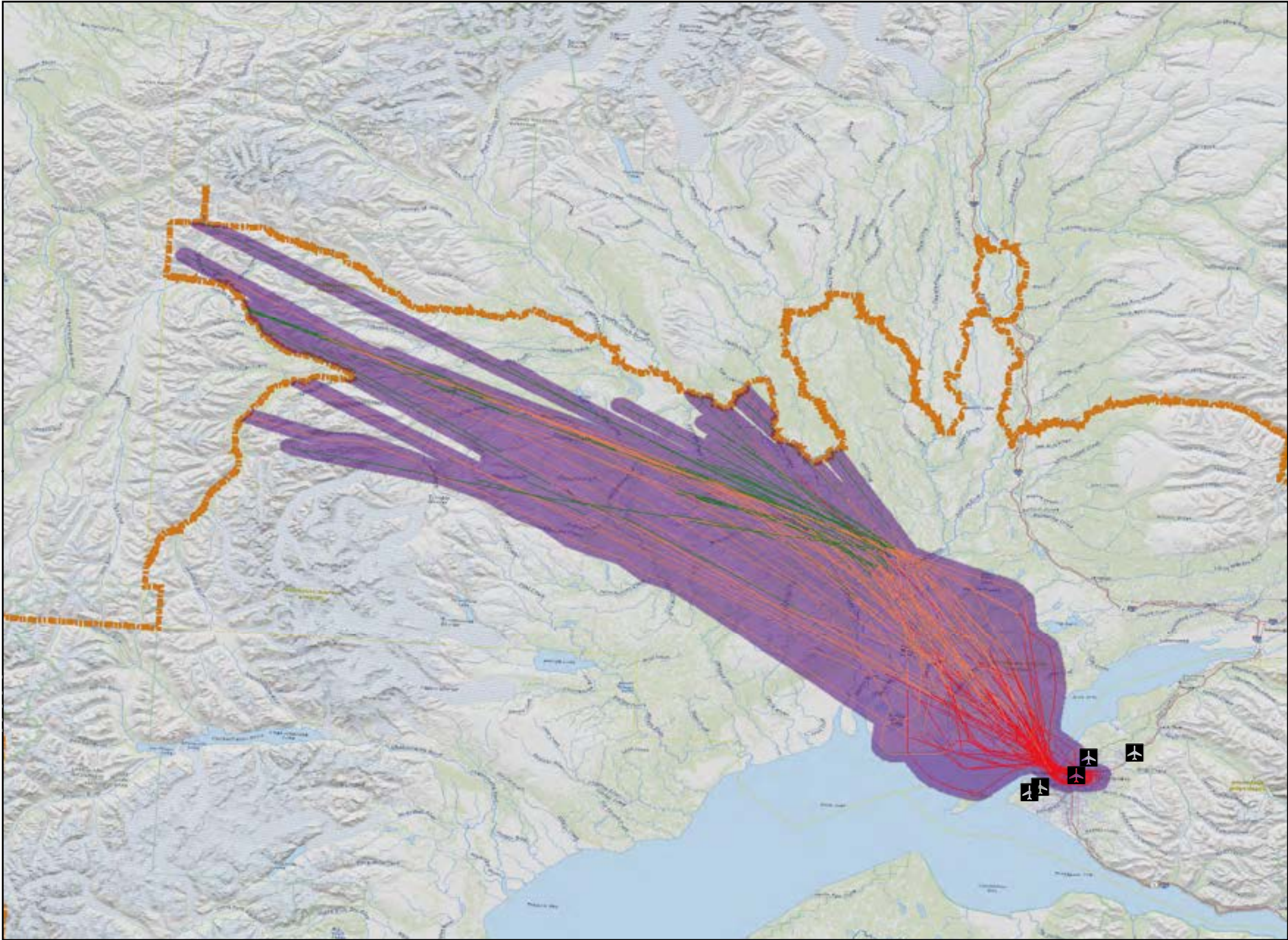
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action MRI NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action MRI NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

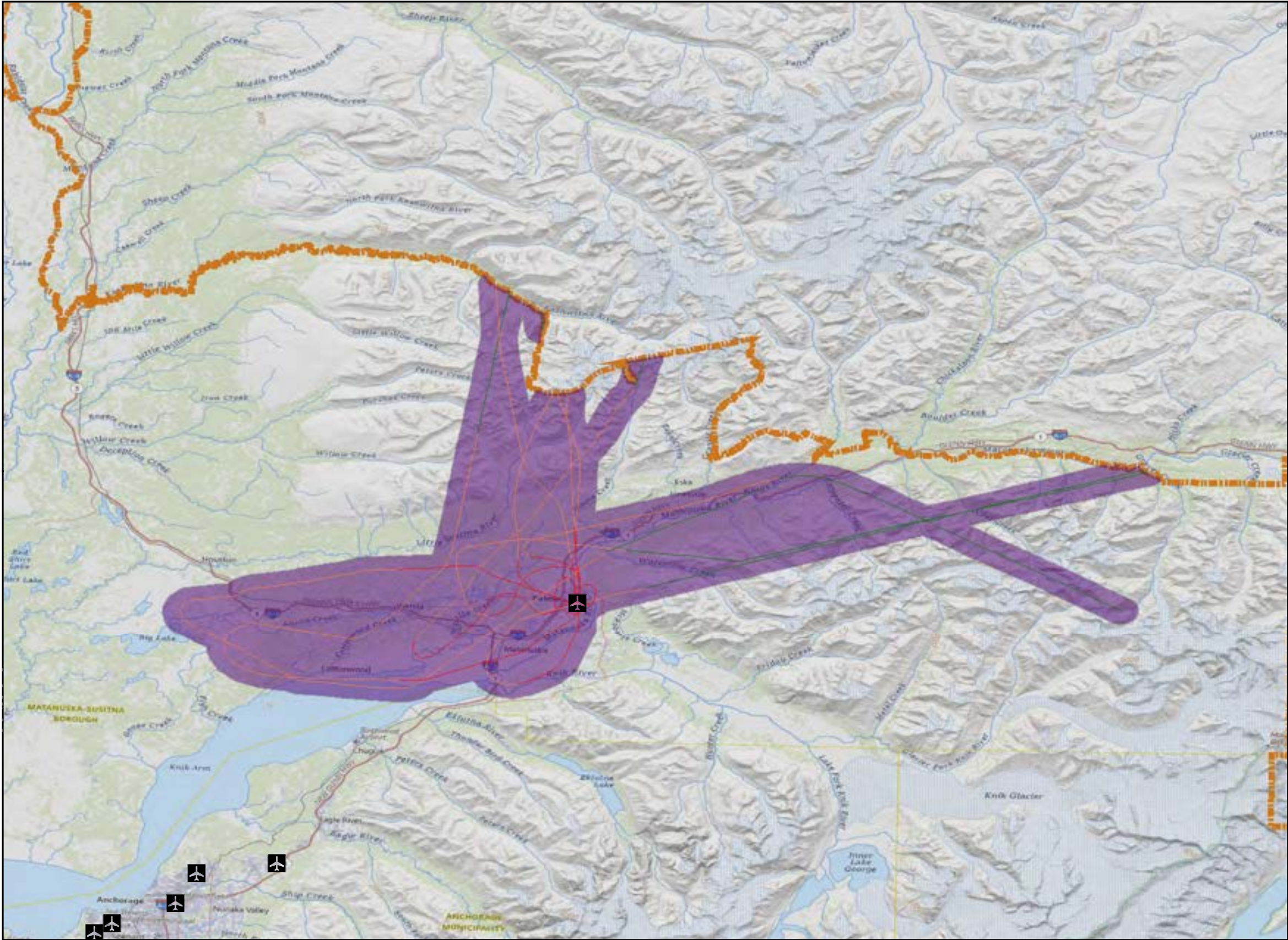
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 2.5 5 10 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action PAQ N-NE Vector Arrivals Flight Tracks

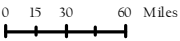
- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action PAQ N-NE Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

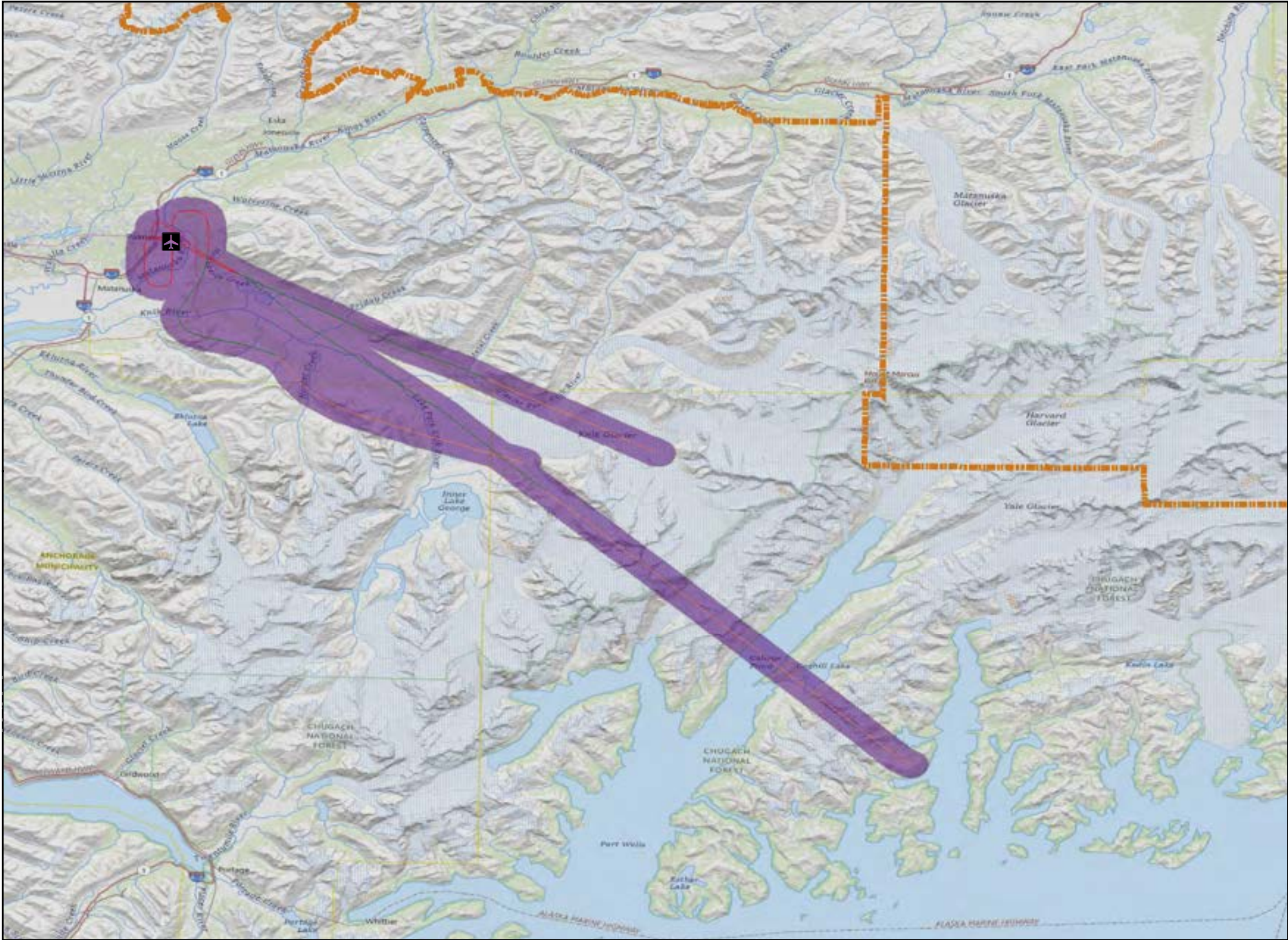
Projection: GCS North American 1983
Scale: 1:2,631,162



Sources: USGS The National Map National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/; Federal Aviation Administration, NFDIC/CIFP Airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ PA 1

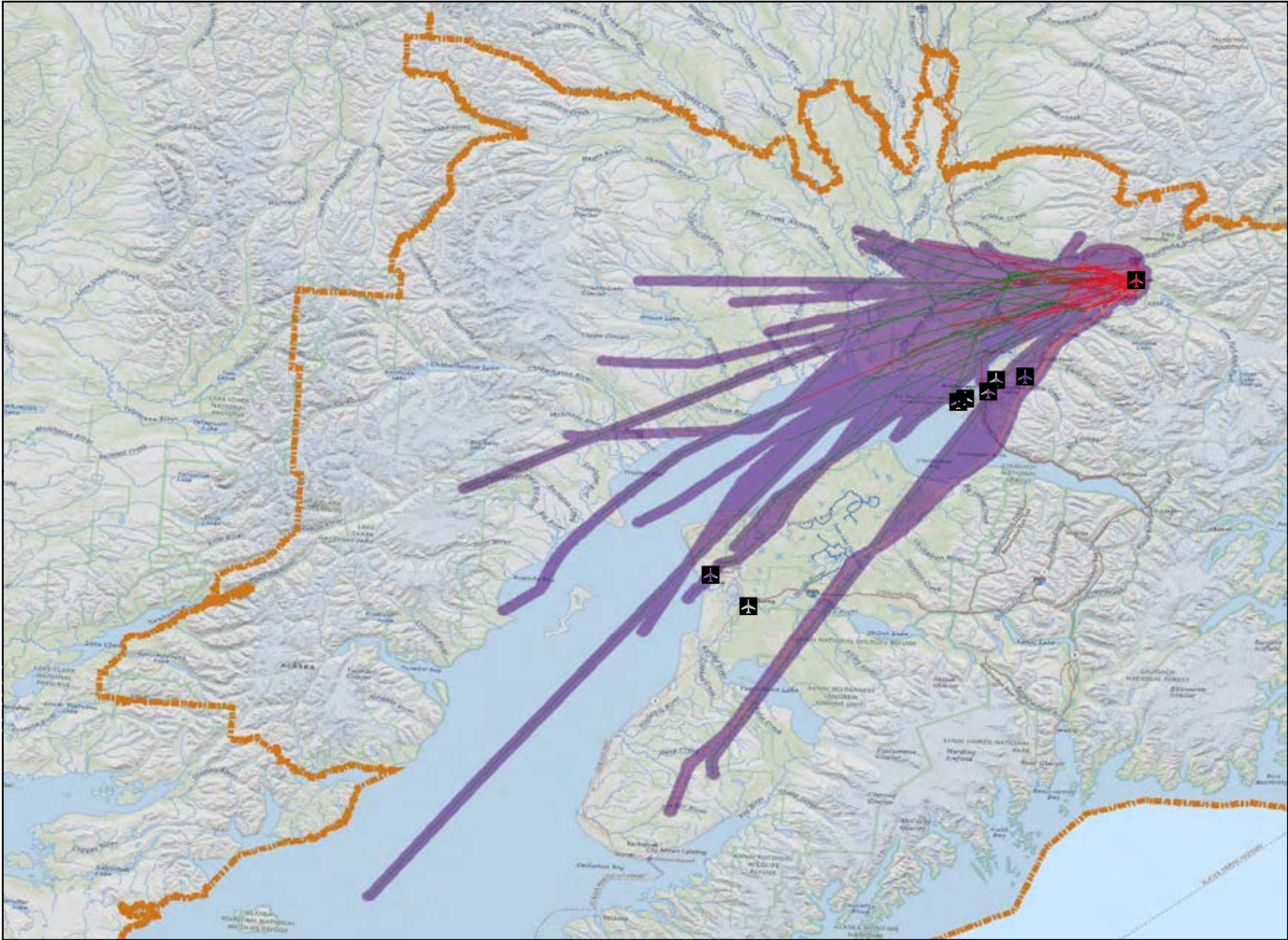
Proposed Action - PAQ N-NE Vector Arrivals



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ PA 2

Proposed Action - PAQ SE Vector Arrivals



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

LEGEND

Proposed Action PAQ W-SW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action PAQ W-SW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

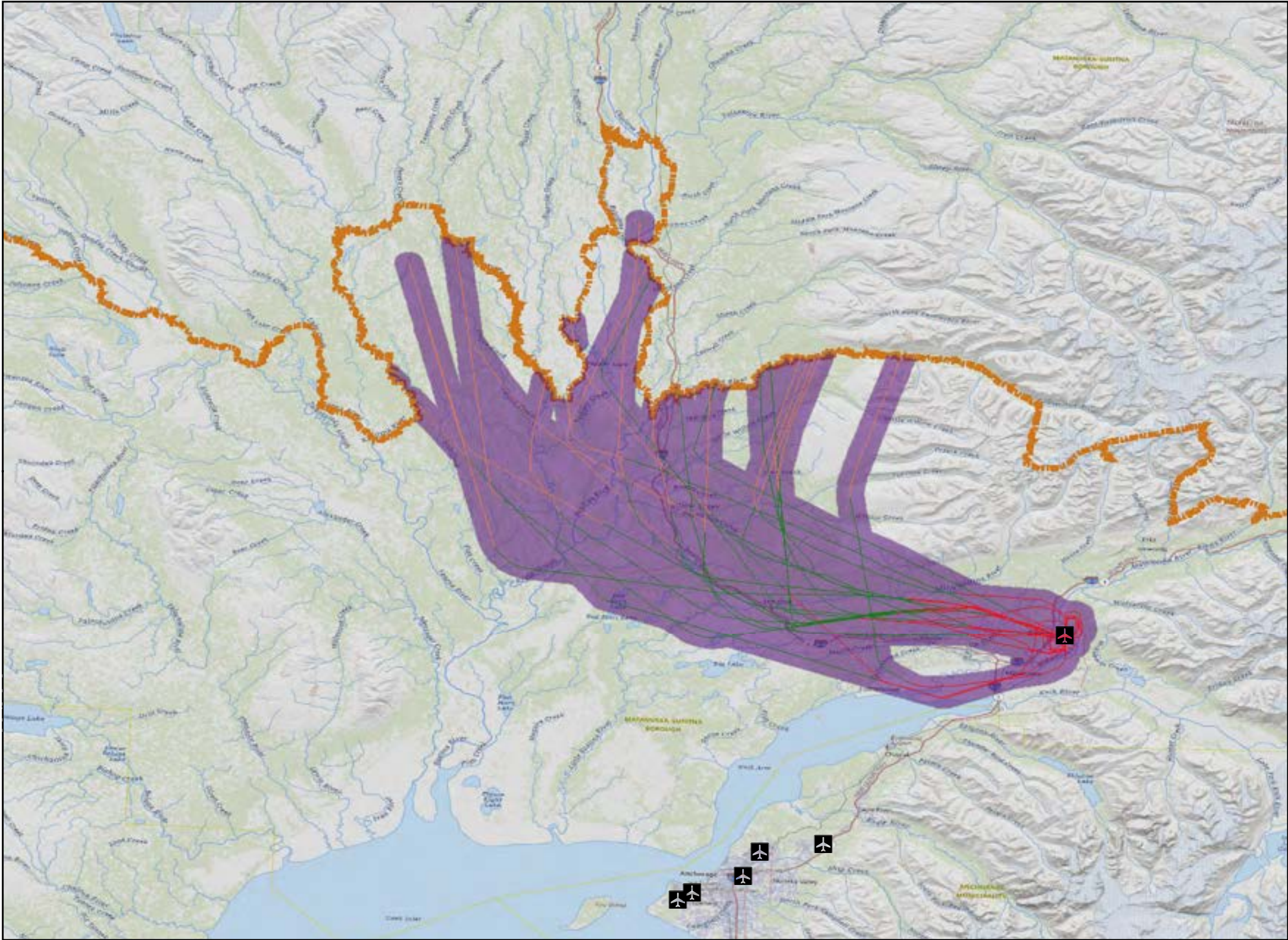
Projection: GCS North American 1983
Scale: 1:2,631,162

0 4 8 16 Miles

North Arrow

Exhibit B PAQ PA 3

Proposed Action - PAQ W-SW Vector Arrivals



LEGEND

Proposed Action PAQ N-NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001ft. MSL - 18,000 ft. AGL
- Proposed Action PAQ N-NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

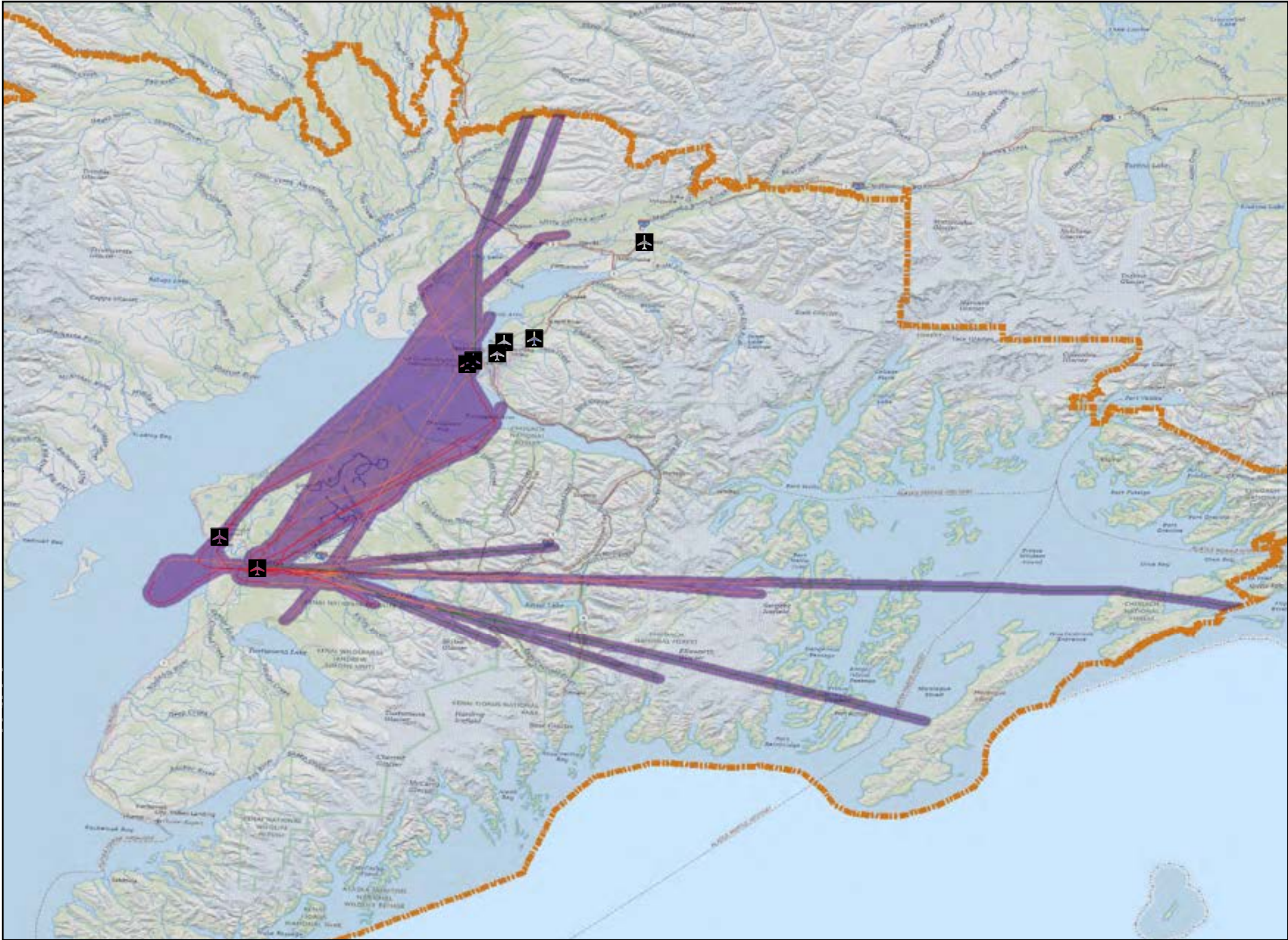
Projection : GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

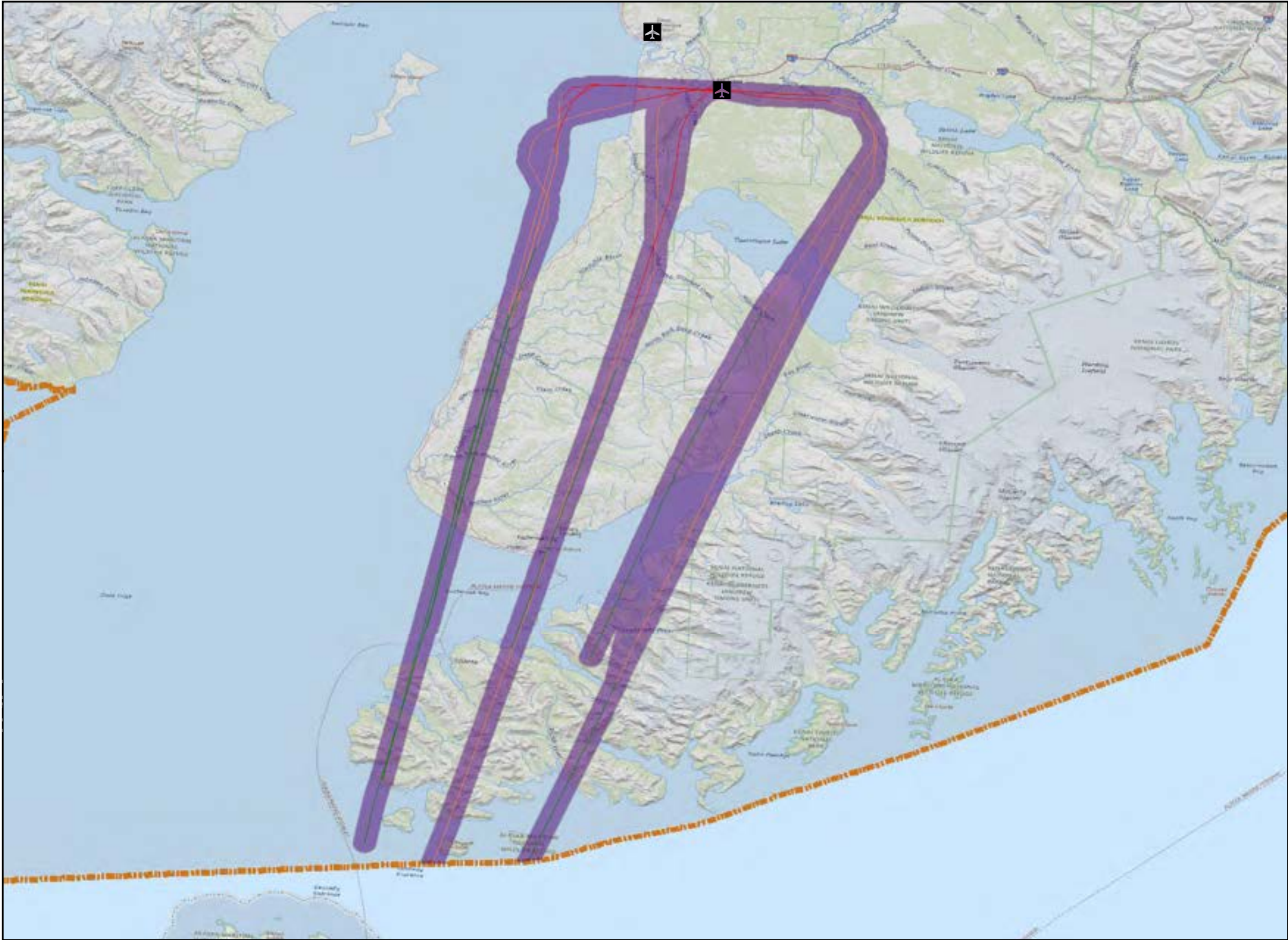
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action SXQ S Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action SXQ S Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

PAQ - Palmer Airport

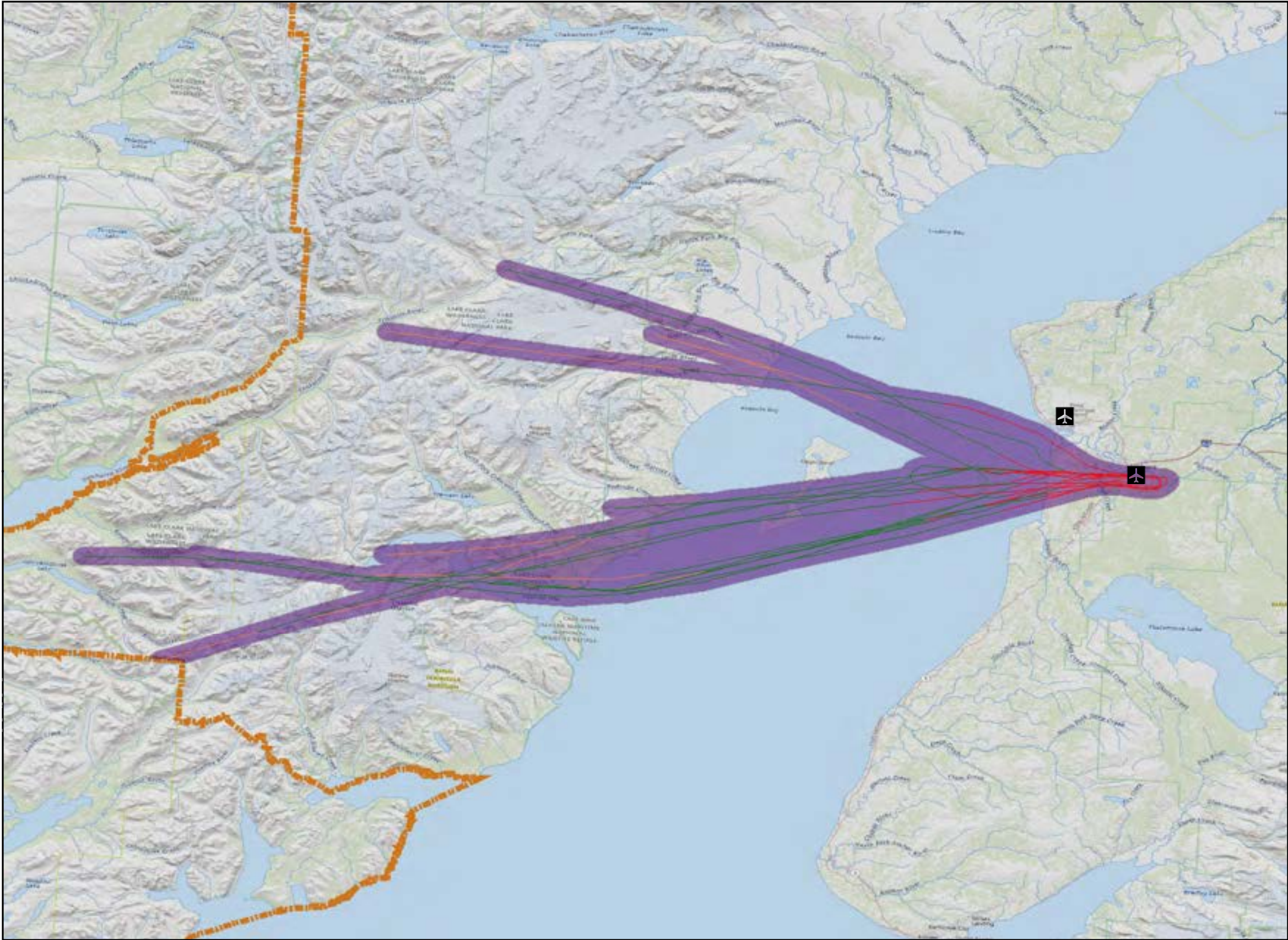
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action SXQ W Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action SXQ W Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

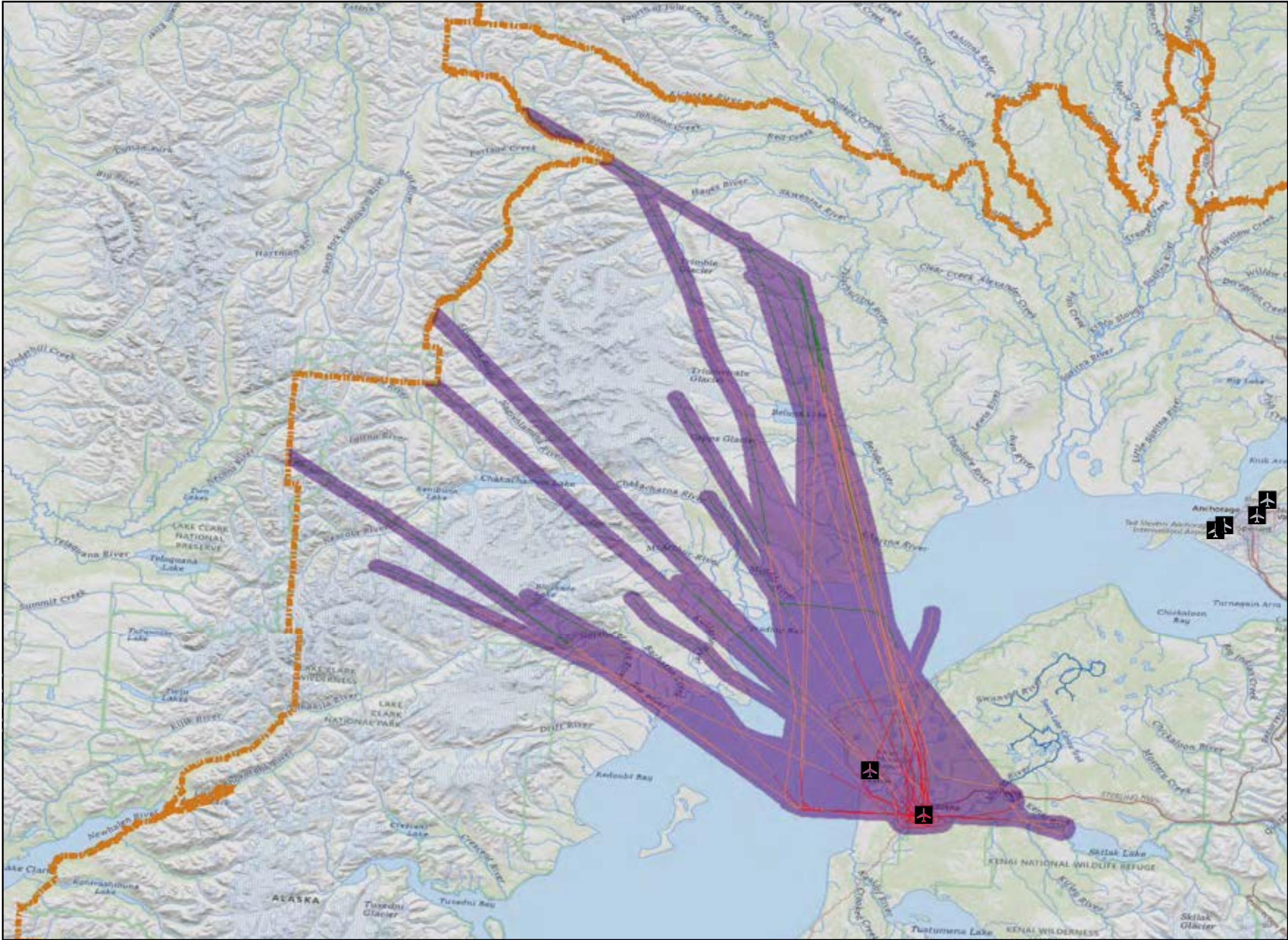
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ PA 3

Proposed Action - SXQ W Vector Arrivals



LEGEND

Proposed Action SXQ NW Vector Arrivals Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action SXQ NW Vector Arrivals Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

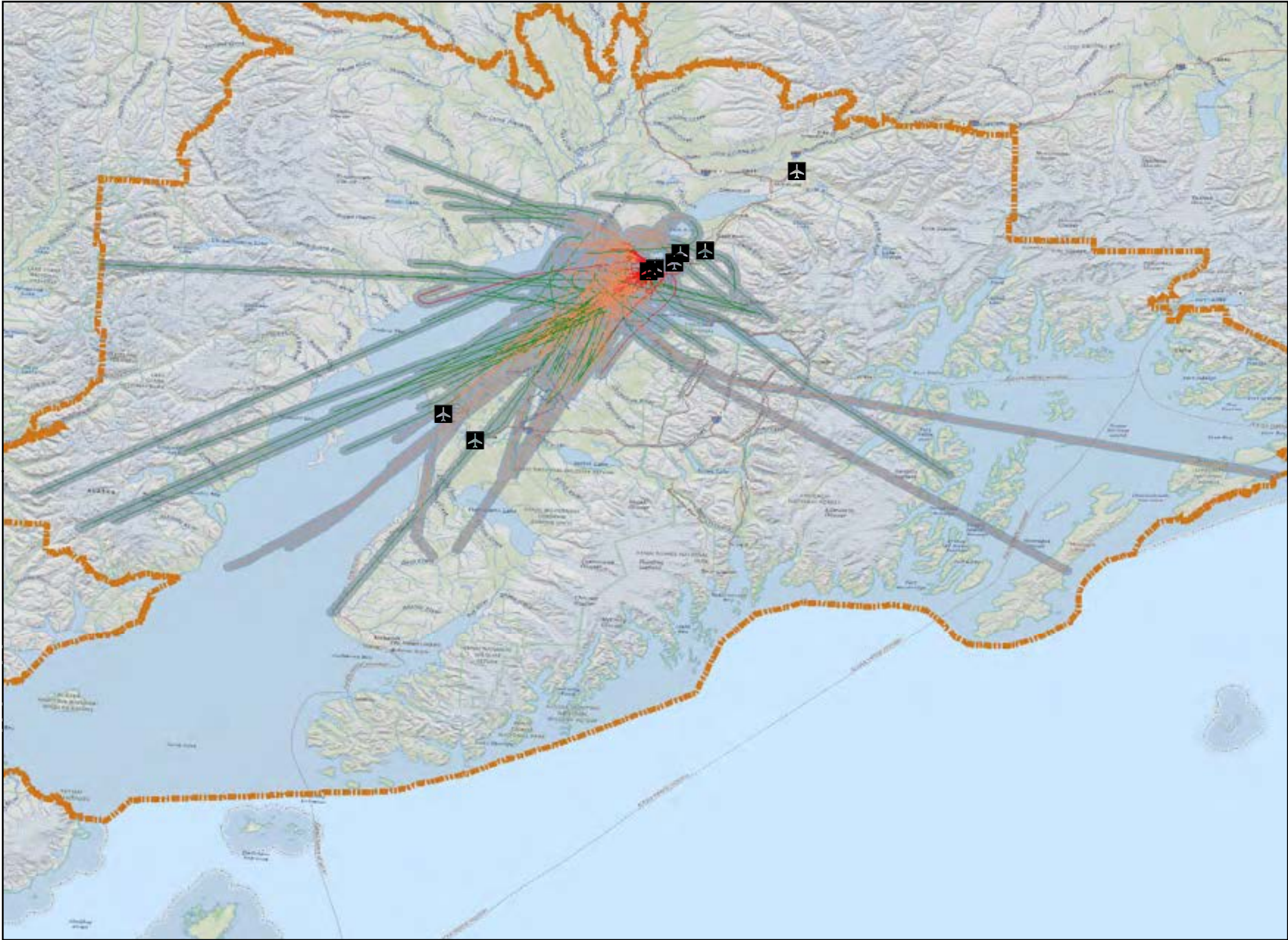
0 2.75 5.5 11 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ PA 4

Proposed Action - SXQ NW Vector Arrivals



LEGEND

Proposed Action ANC ANCHORAGE Departure Flight Tracks

- <3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC ANCHORAGE Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

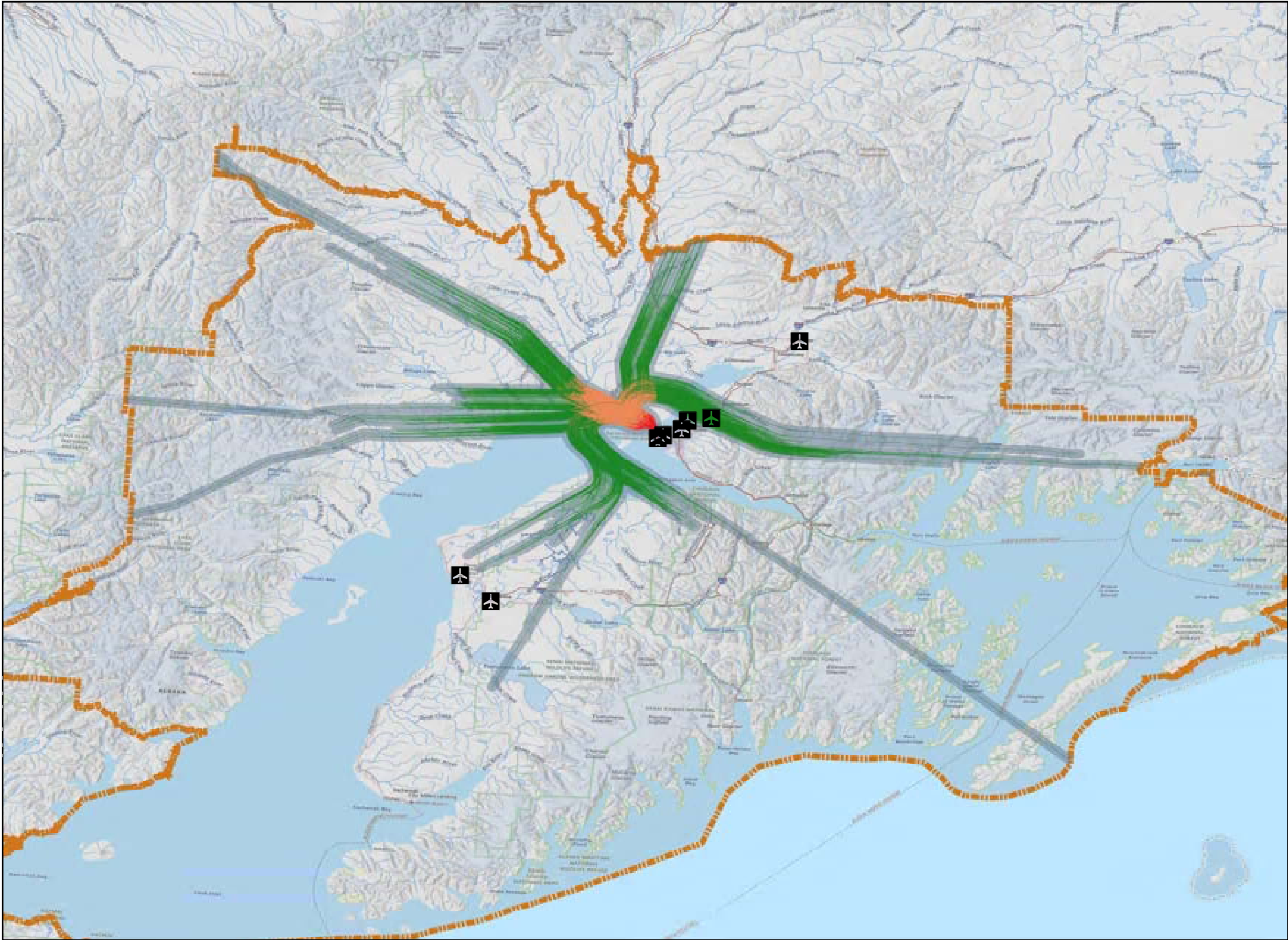
Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



LEGEND

Proposed Action ANC BLUYY Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. AGL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC BLUYY Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

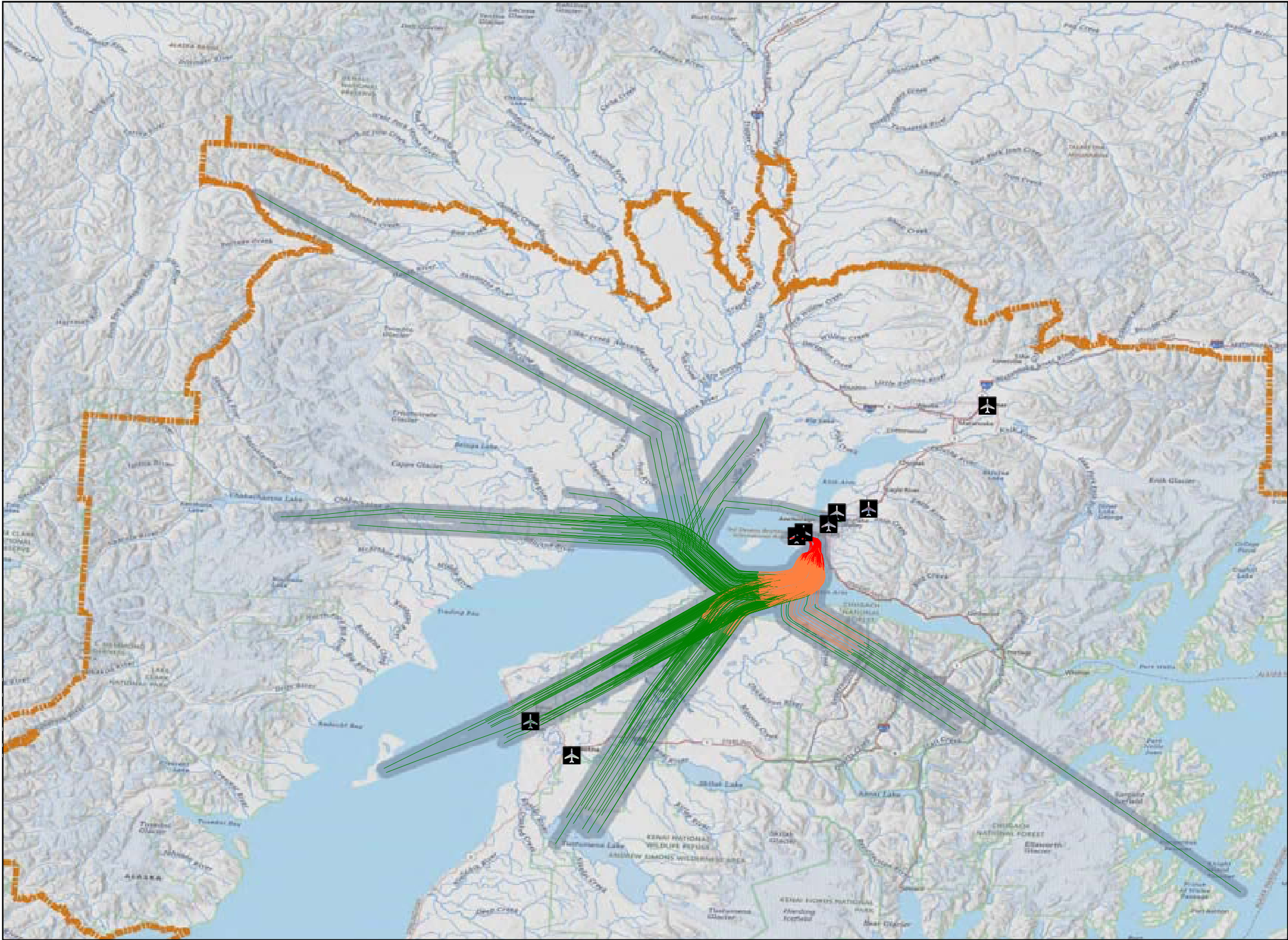
Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 13

Proposed Action - ANC BLUYY Departure Corridor



LEGEND

Proposed Action ANC DIPNT Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC DIPNT Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

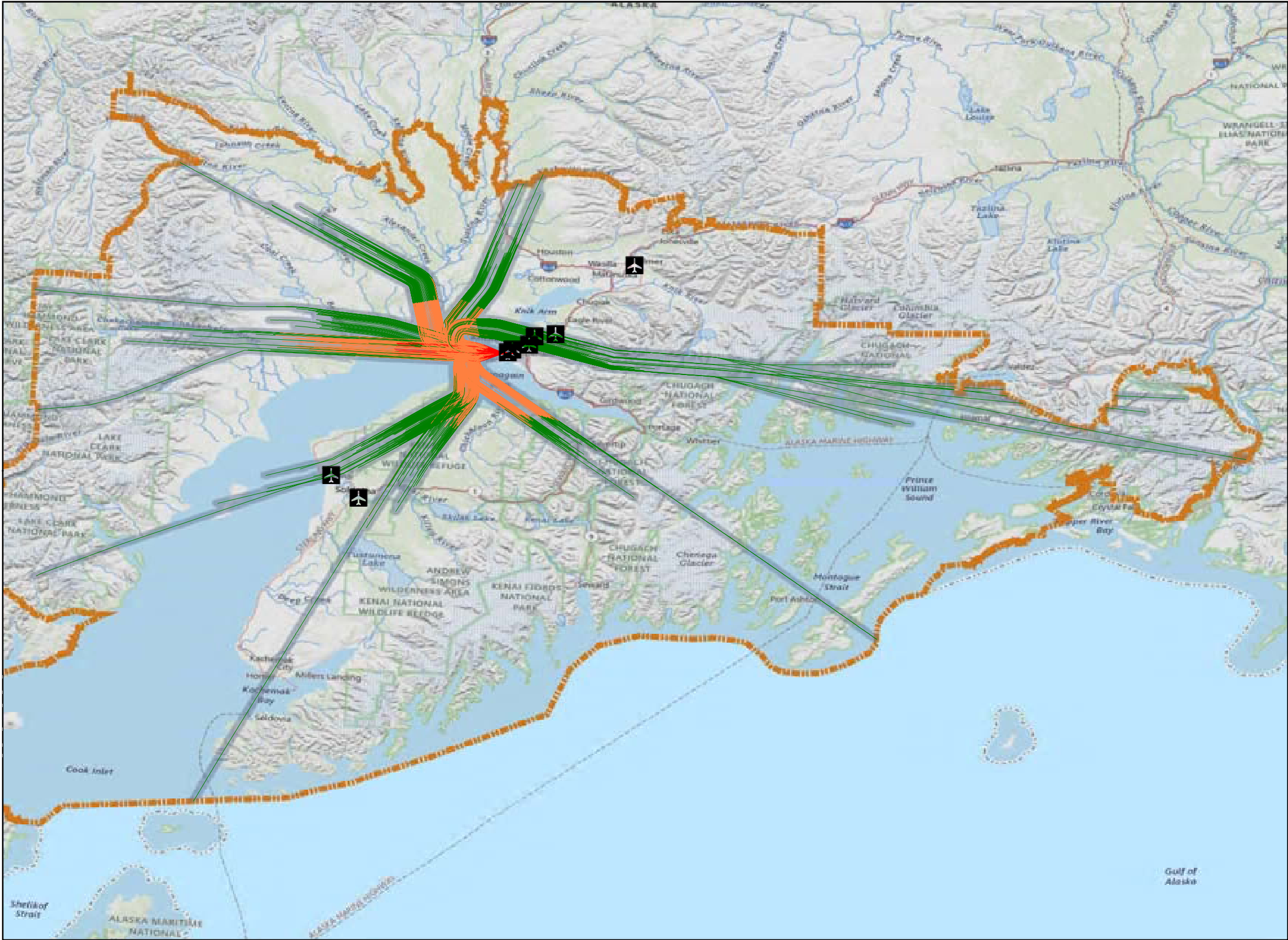
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Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 14

Proposed Action - ANC DIPNT Departure Corridor



LEGEND

Proposed Action ANC GLCRR Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC GLCRR Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 15

Proposed Action - ANC GLCRR Departure Corridor



LEGEND

Proposed Action ANC GDLCK Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC GDLCK Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

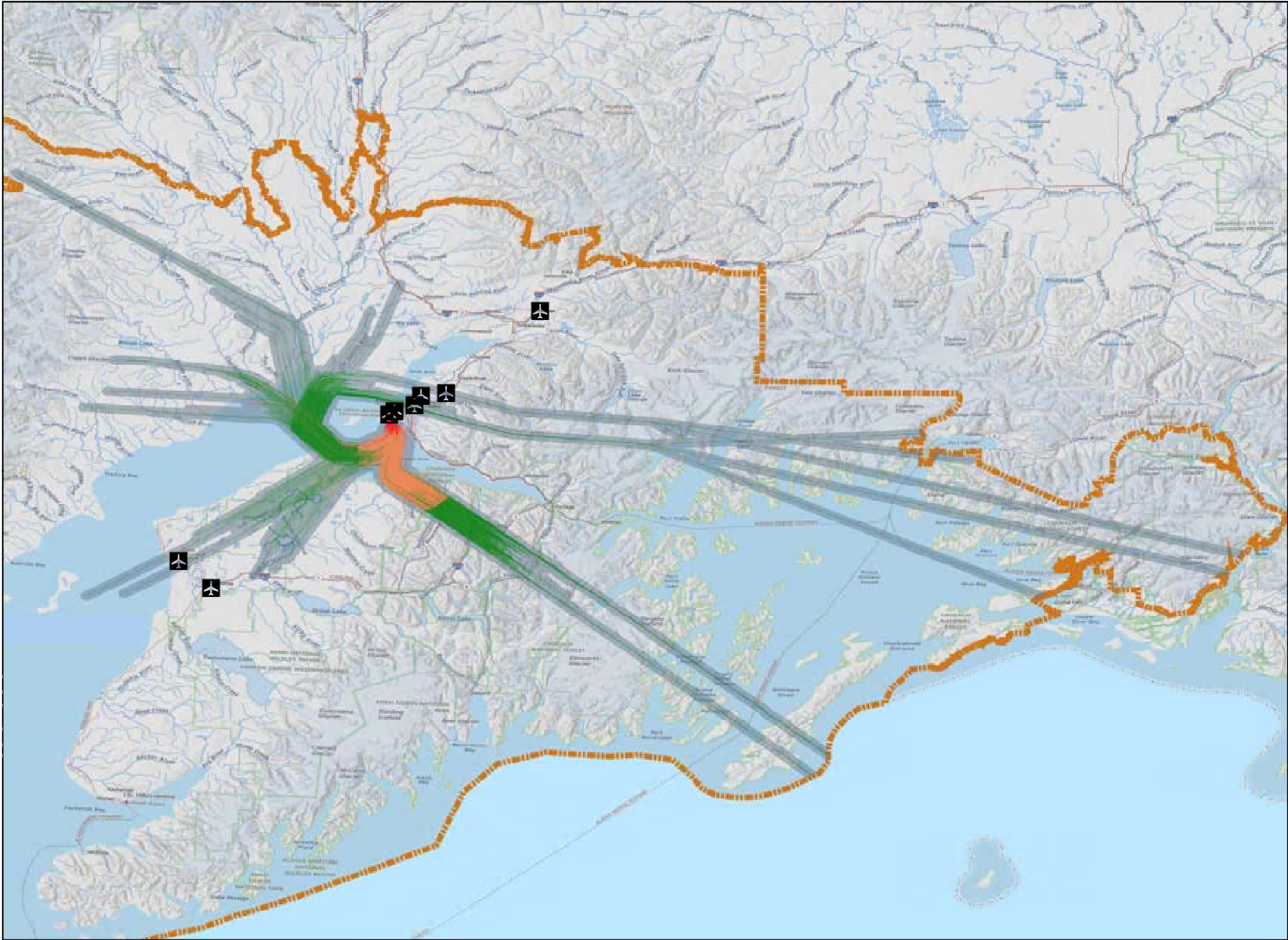
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 16

Proposed Action - ANC GDLCK Departure Corridor



LEGEND

Proposed Action ANC KRAWL Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MAGL
- Proposed Action ANC KRAWL Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

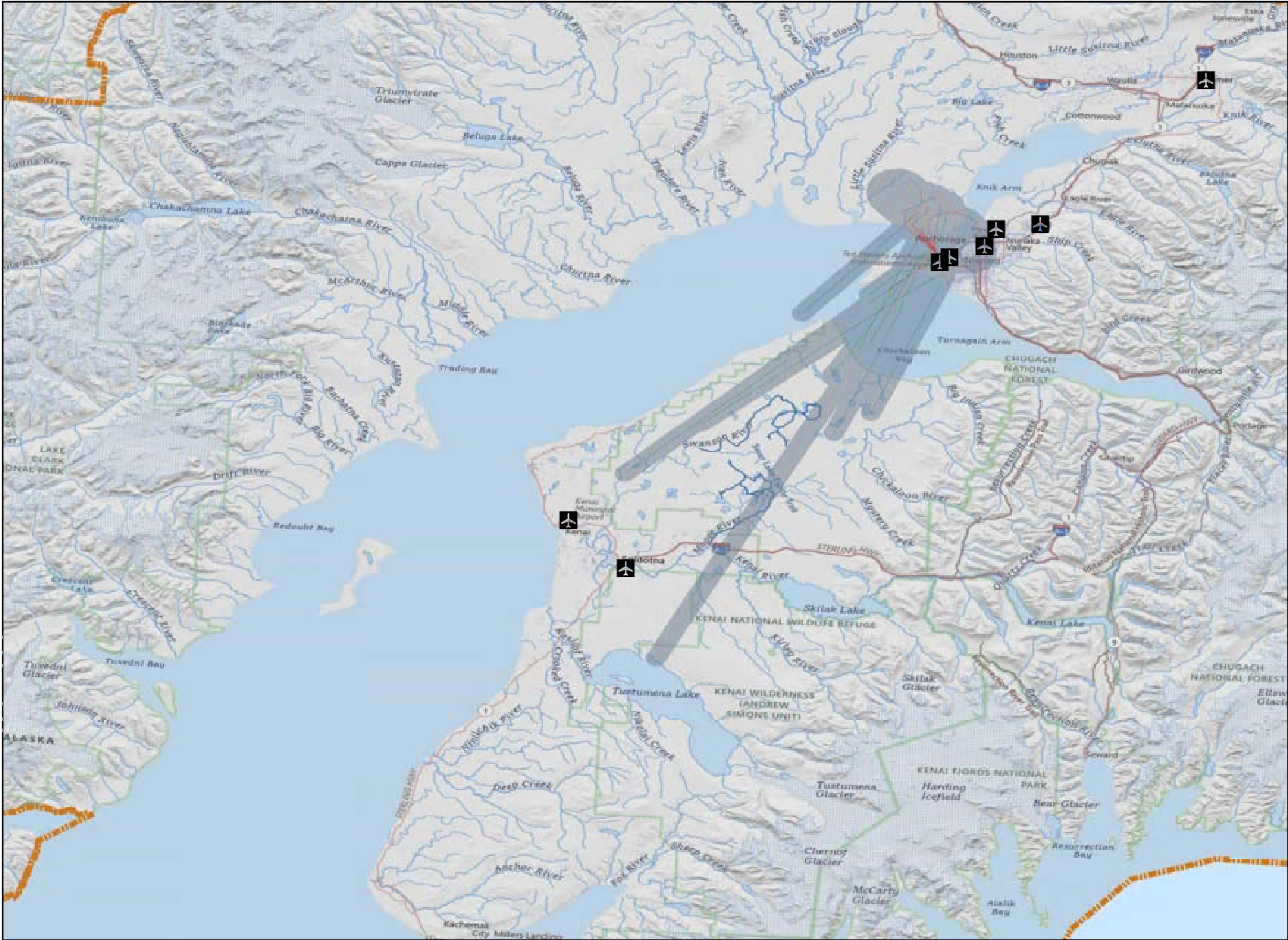
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 17

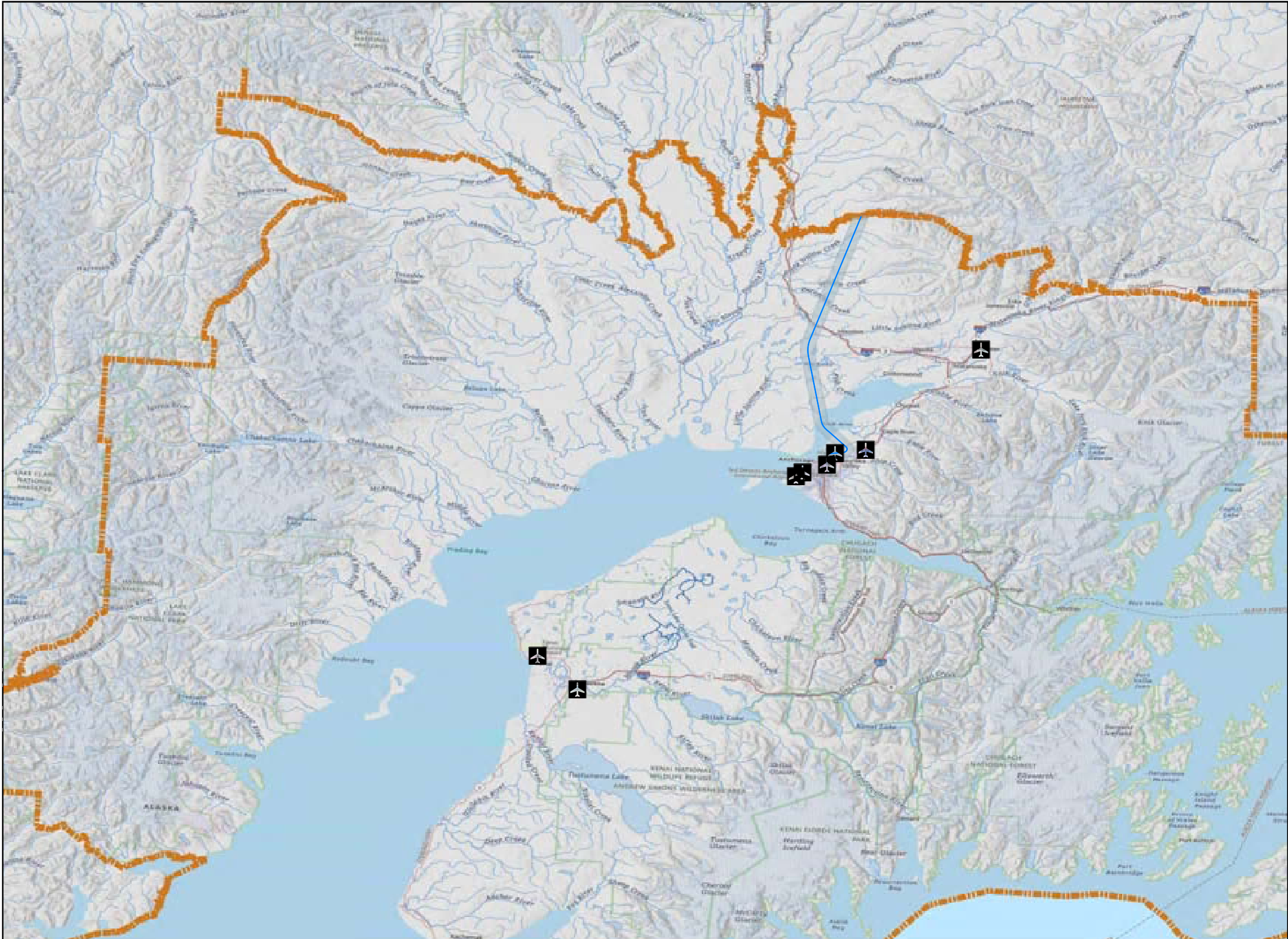
Proposed Action - ANC KRAWL Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 18

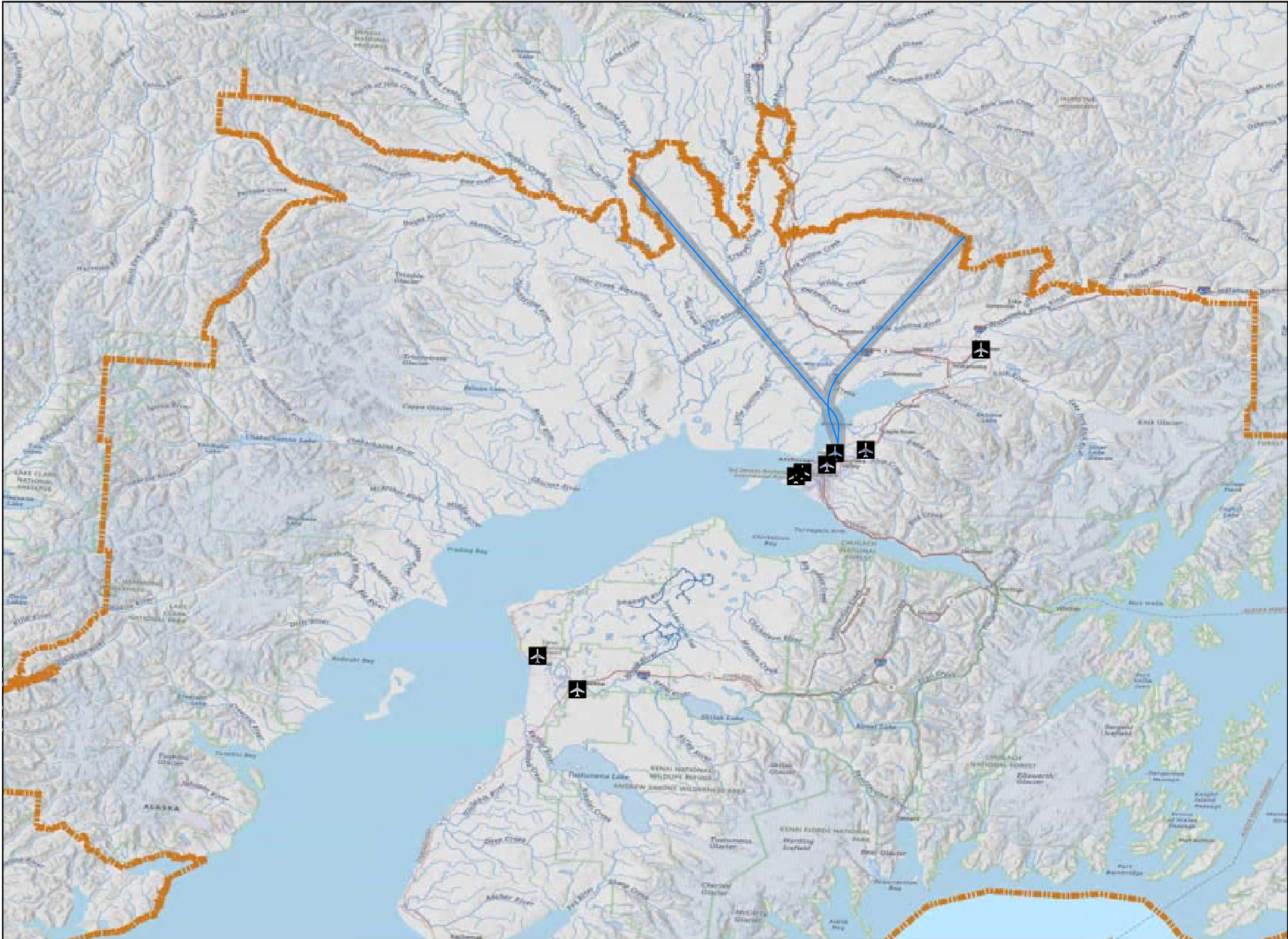
Proposed Action - ANC TURNAGAIN Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 6

Proposed Action - EDF EDFFF Departure Corridor



Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

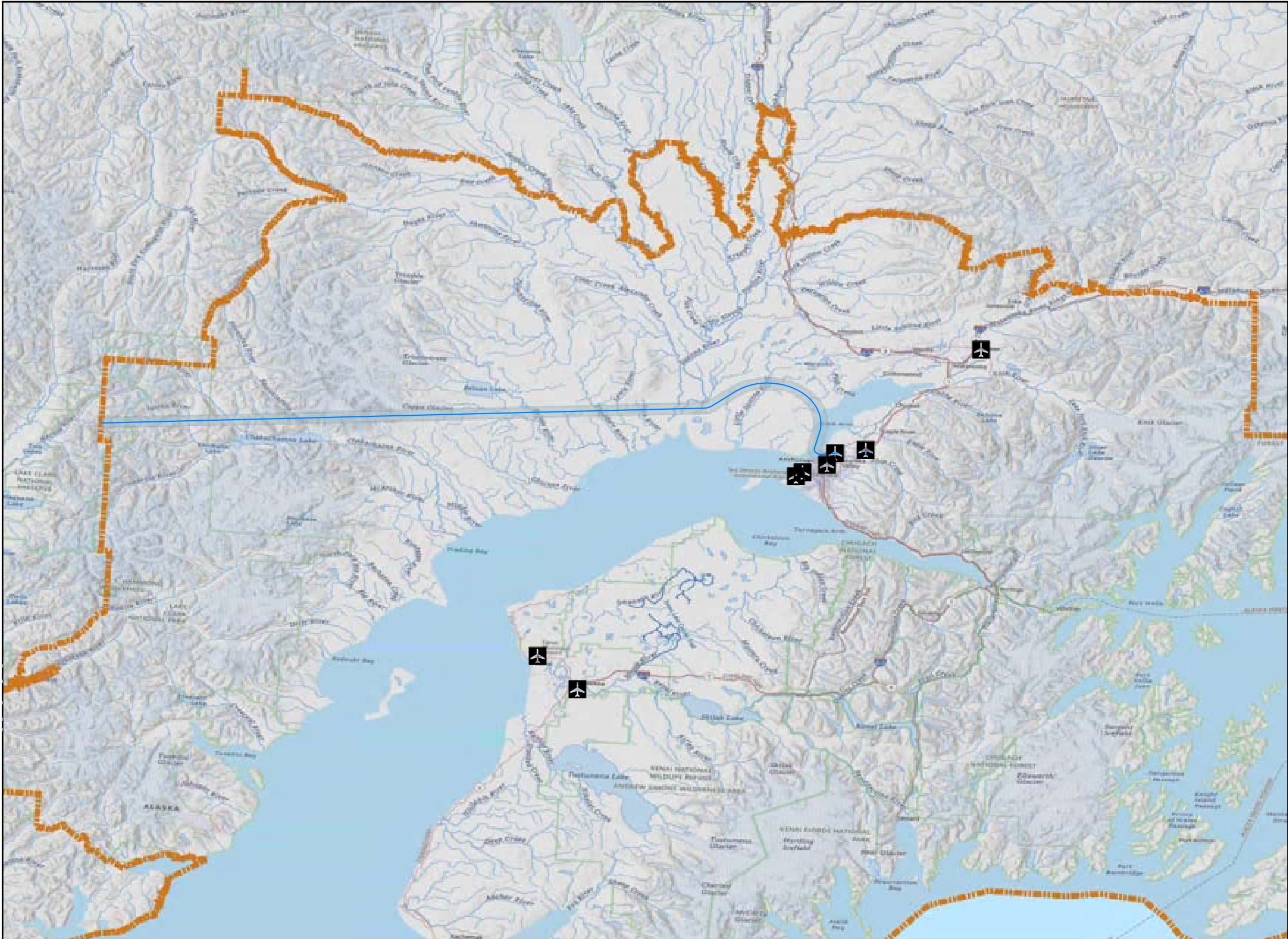
0 3.75 7.5 15 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 7

Proposed Action - EDF SOAPP Departure Corridor



LEGEND

- Proposed Action EDF HLION Departure Flight Tracks
- Proposed Action EDF HLION Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

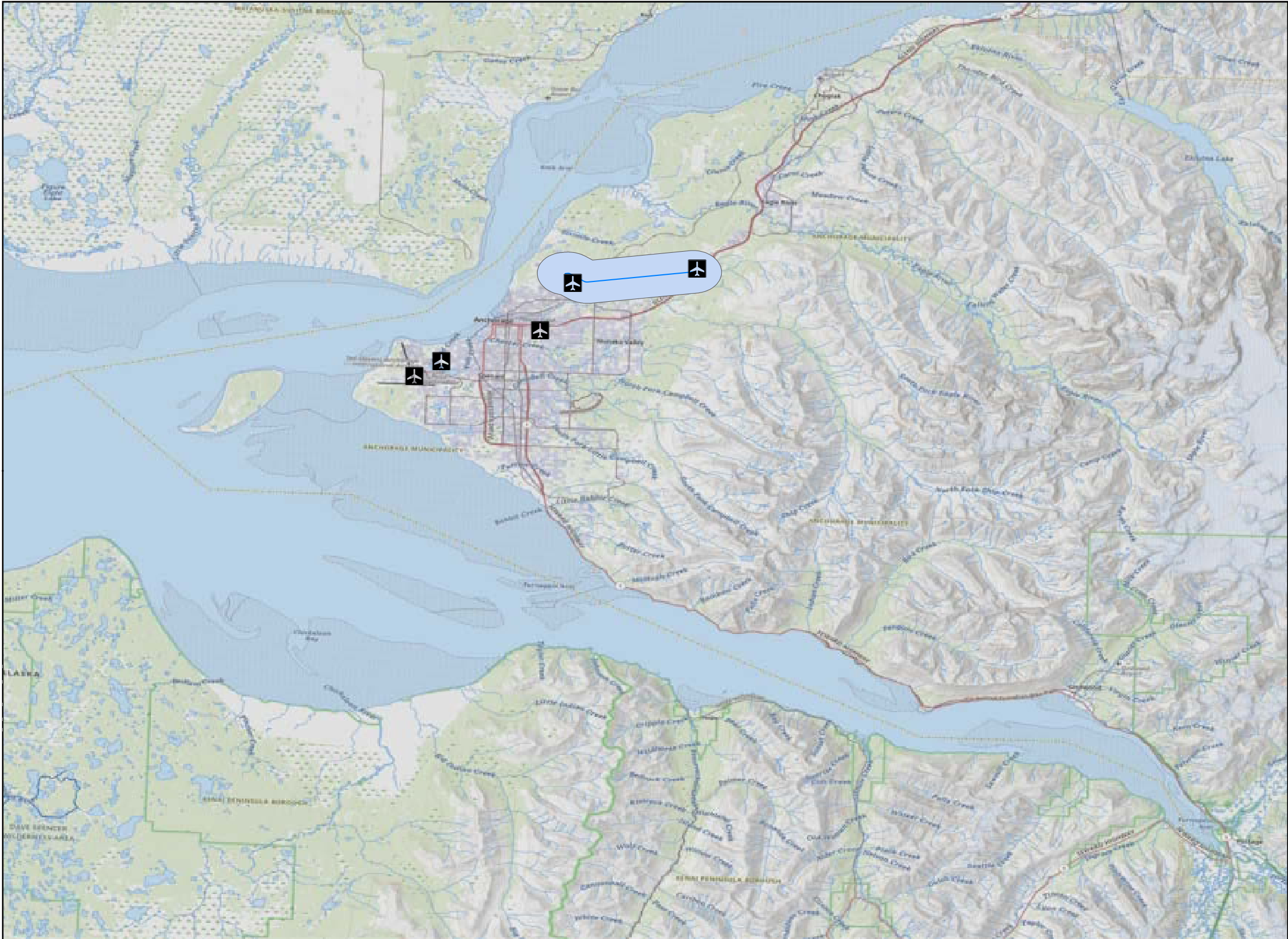
0 3.75 7.5 15 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 8

Proposed Action - EDF HLION Departure Corridor



LEGEND

- Proposed Action EDF GRRID Departure Flight Tracks
- Proposed Action EDF GRRID Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

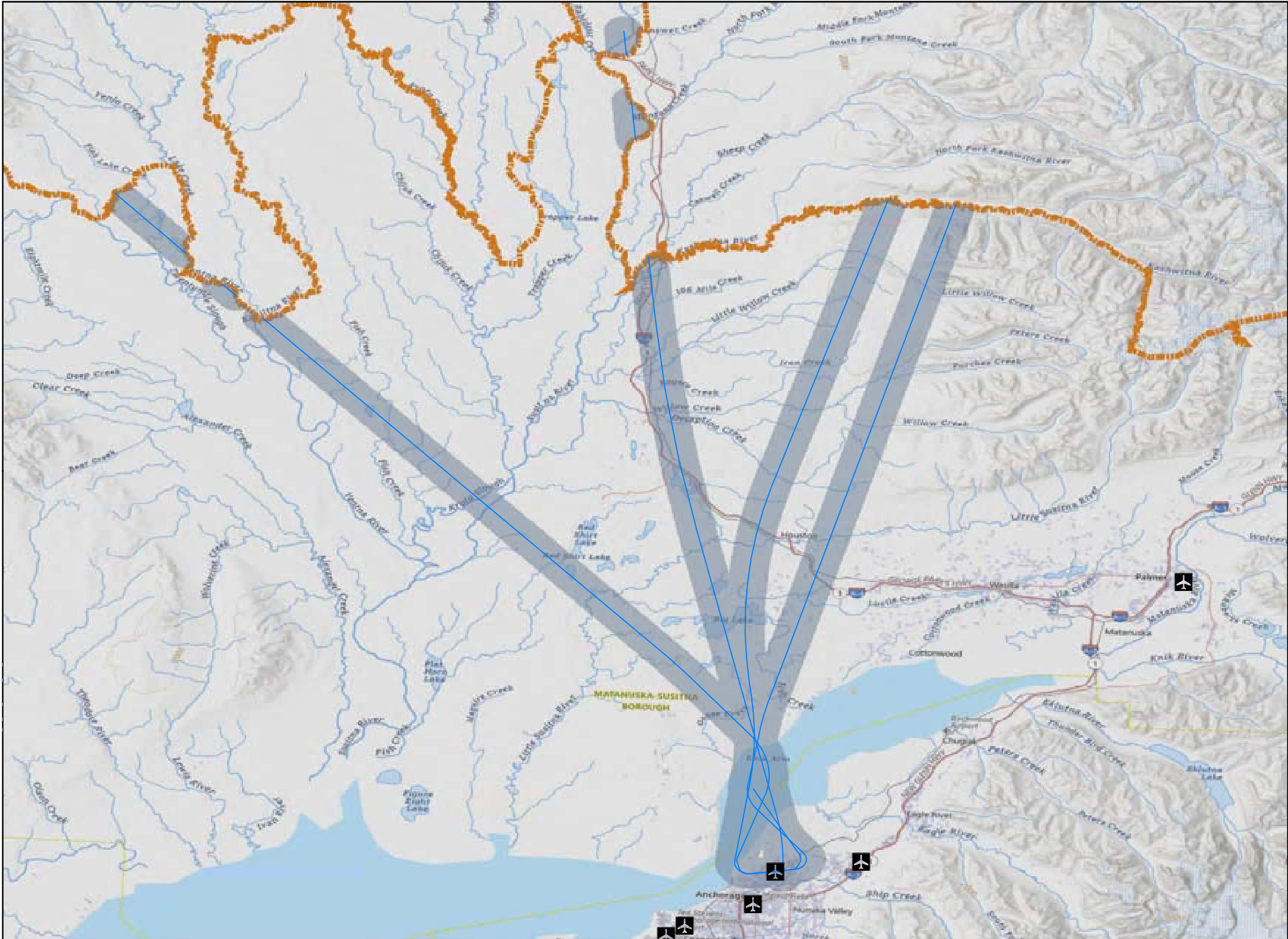
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 0.75 1.5 3 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.



LEGEND

- Proposed Action EDF WUULF Departure Flight Tracks
- Proposed Action EDF WUULF Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

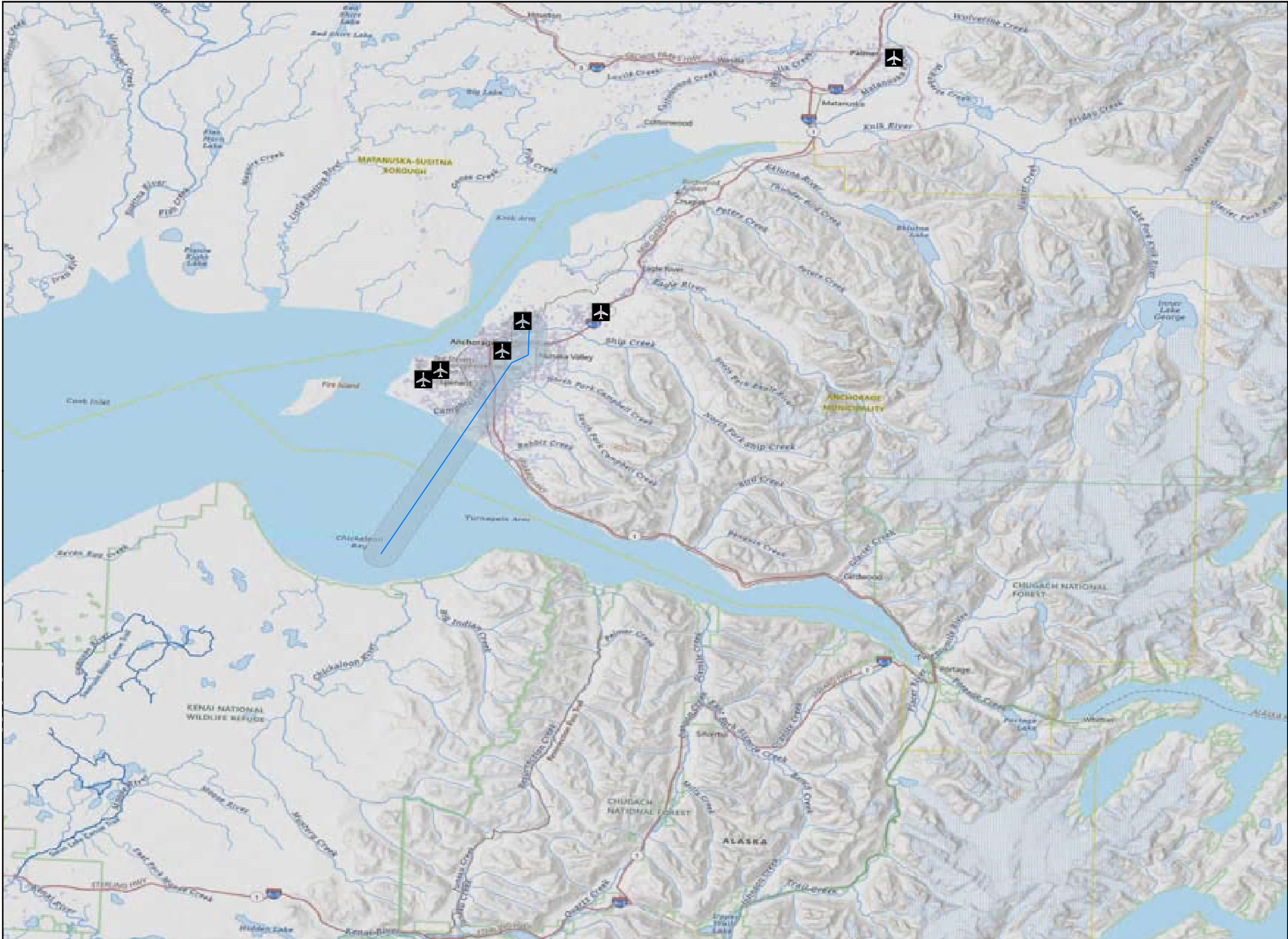
0 1.25 2.5 5 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 10

Proposed Action - EDF WUULF Departure Corridor



LEGEND

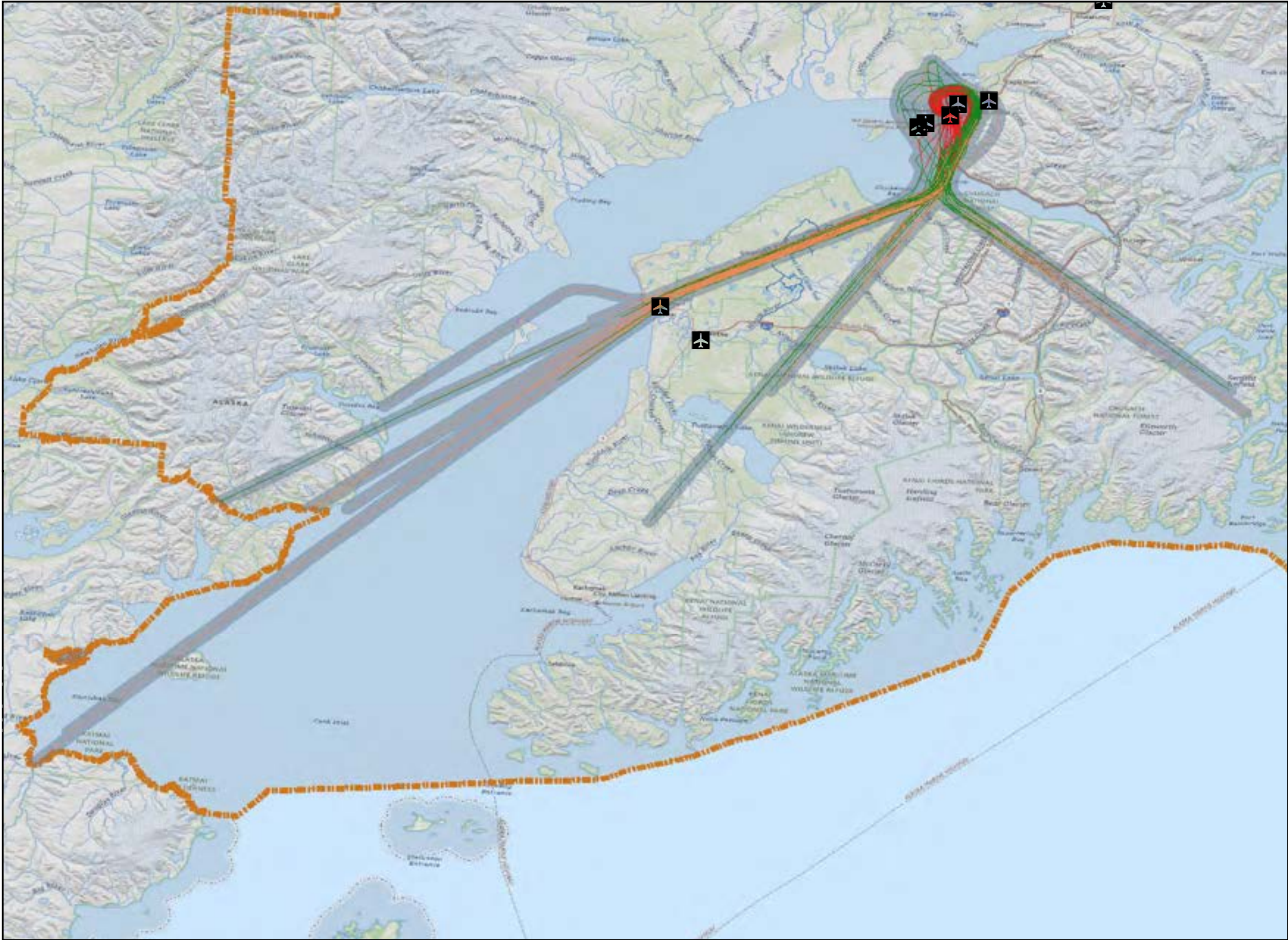
- Proposed Action EDF YUKLA Departure Flight Tracks
- Proposed Action EDF YUKLA Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.5 3 6 Miles

N



LEGEND

Proposed Action MRI GRLZY Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action MRI GRLZY Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

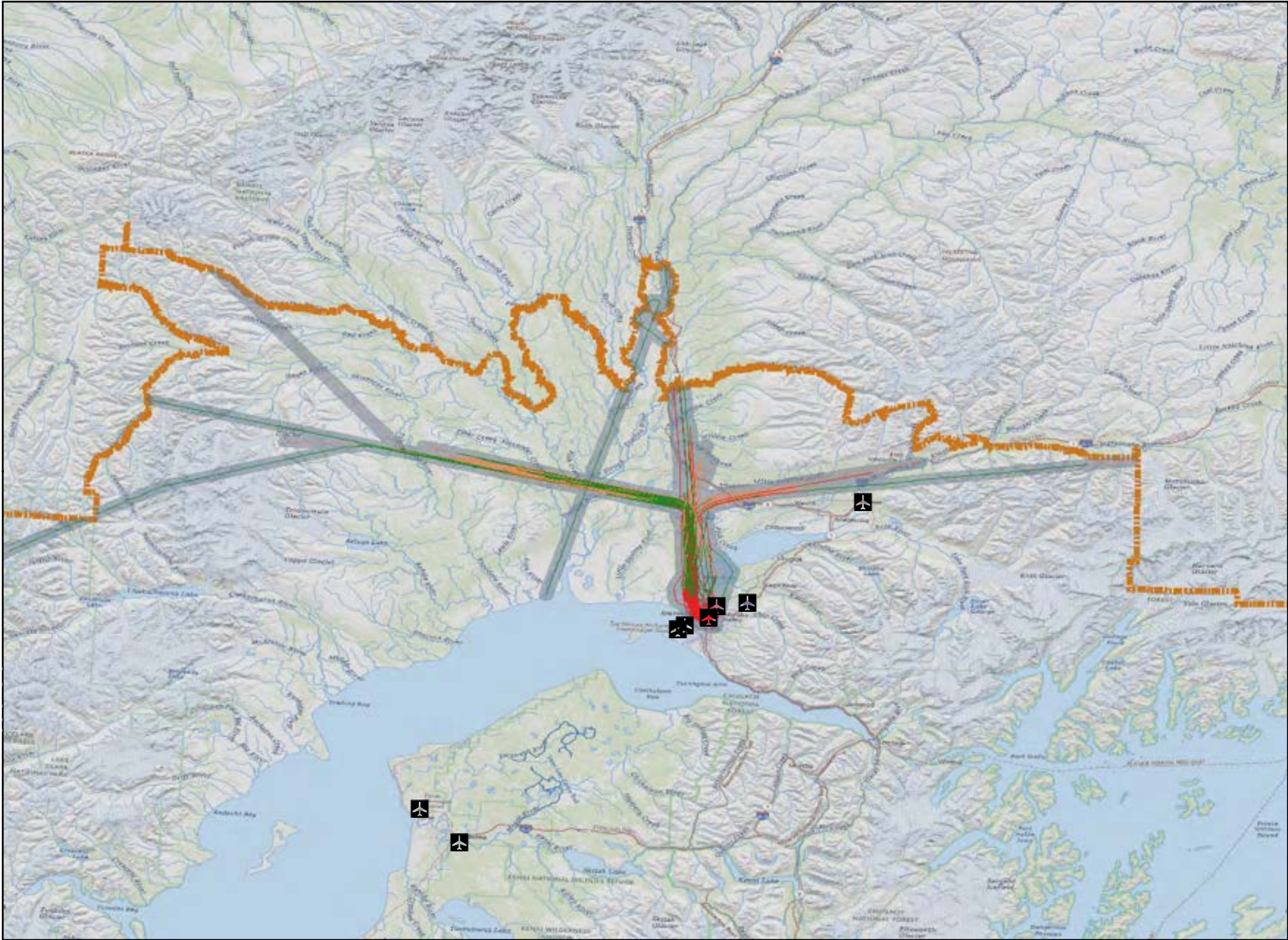
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

0 3.75 7.5 15 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action MRI FRWED Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action MRI FRWED Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

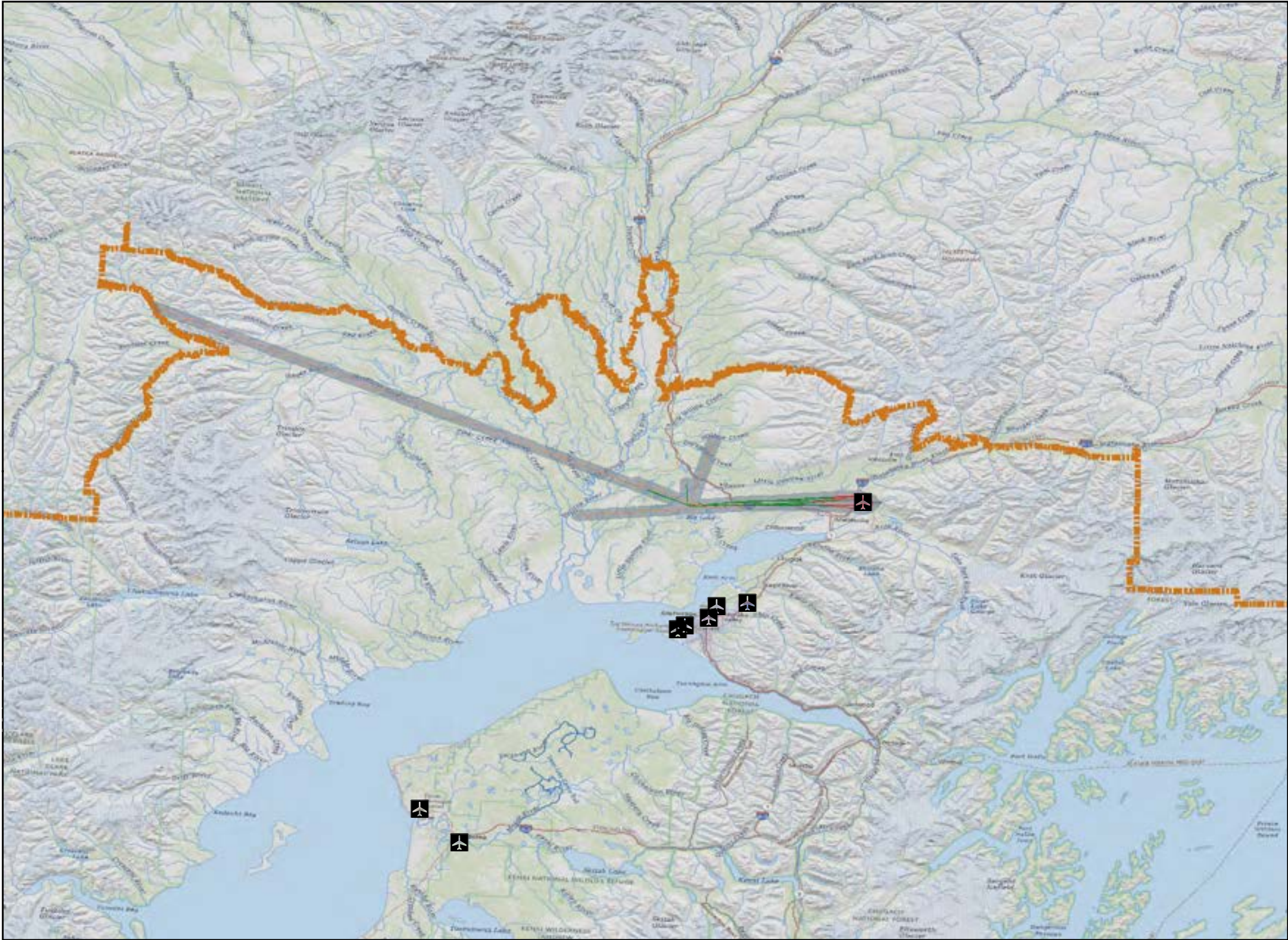
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action PAQ PALMER Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action PAQ PALMER Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

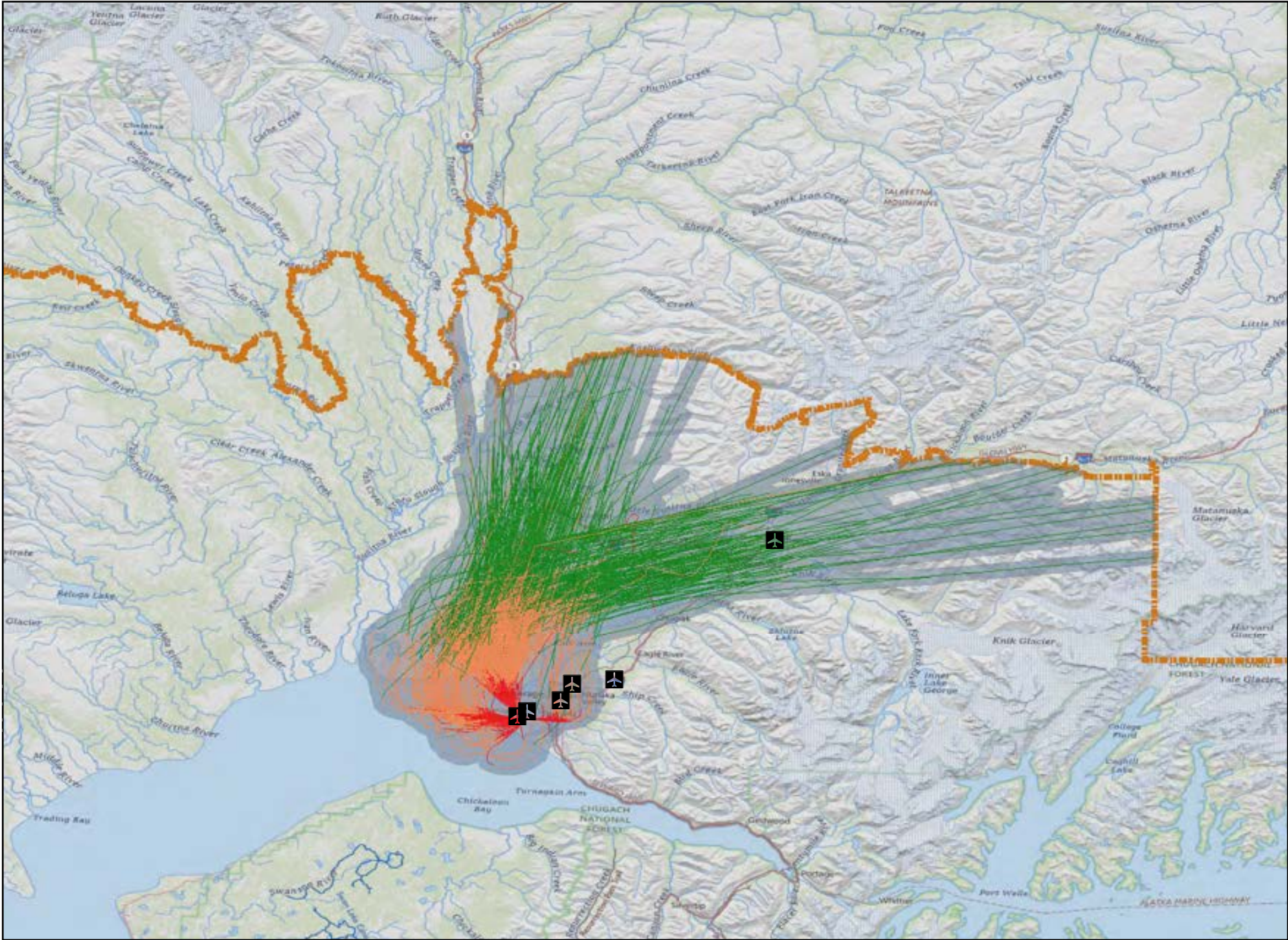
0 15 30 60 Miles



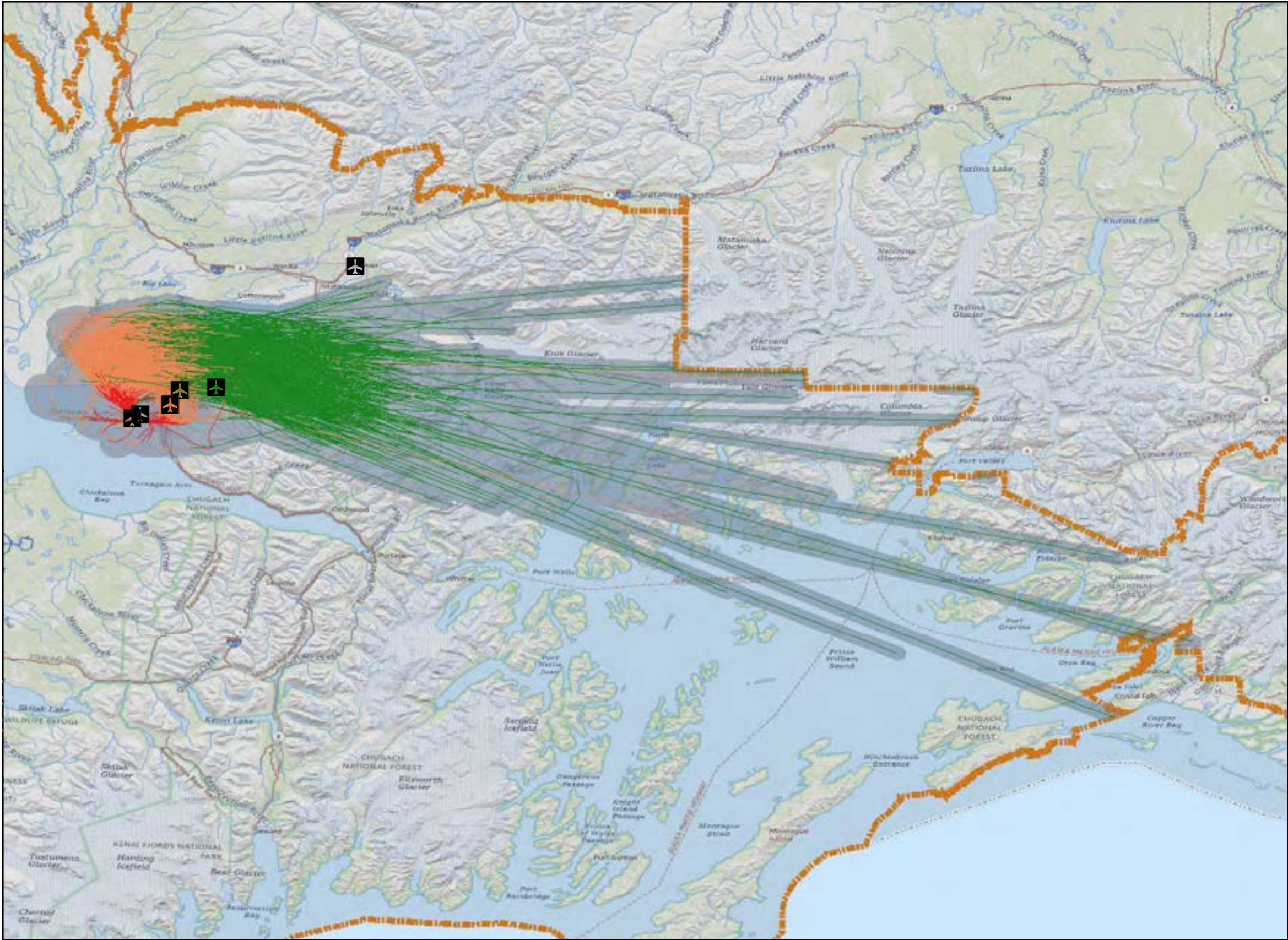
Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ PA 5

Proposed Action - PAQ PALMER Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Federal Aviation Administration, NFDIC/CIFF airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ANC E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

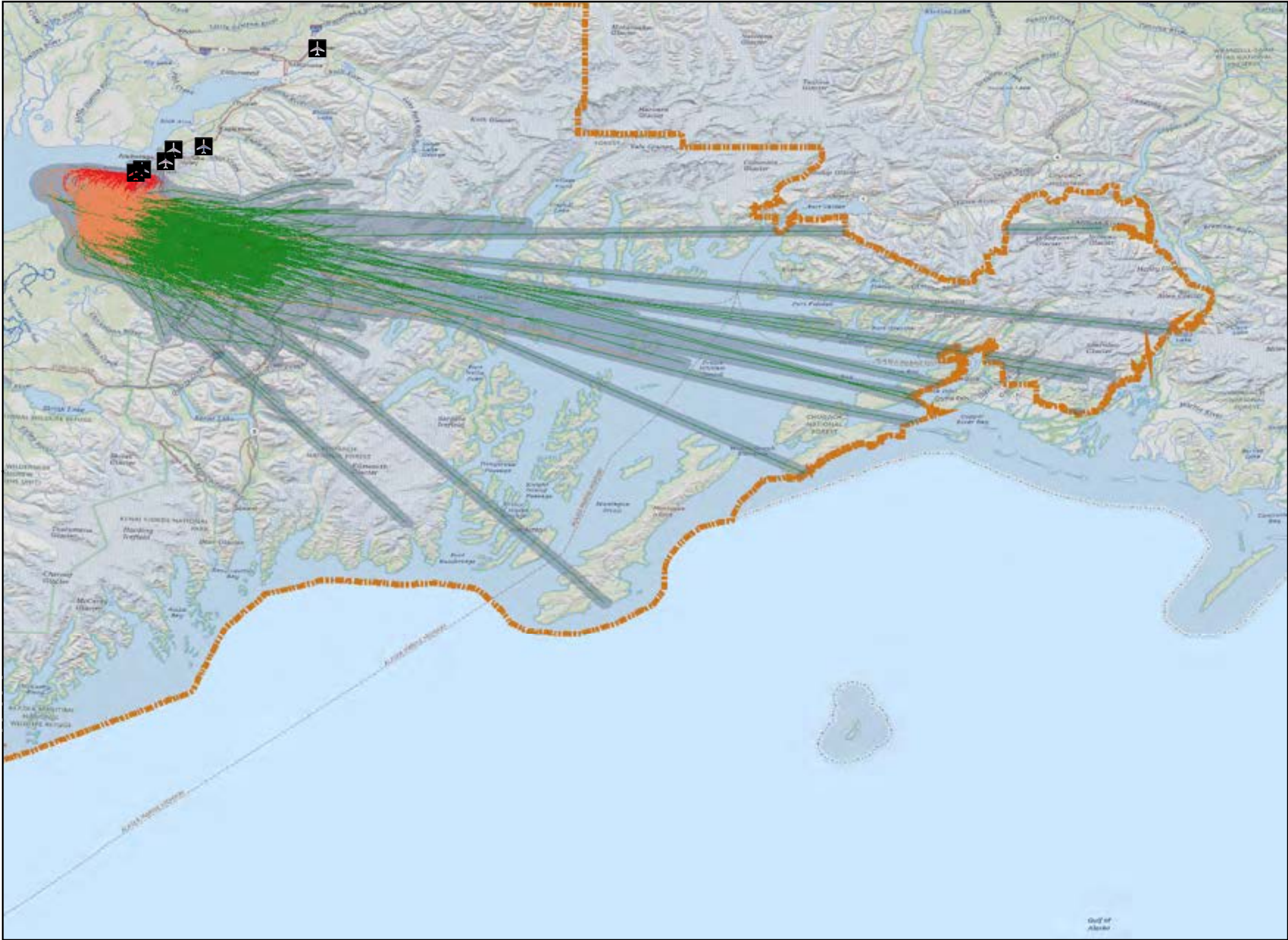
Projection: GCS North American 1983
Scale: 1:2,631,162

0 3.25 6.5 13 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ANC SE Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC SE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

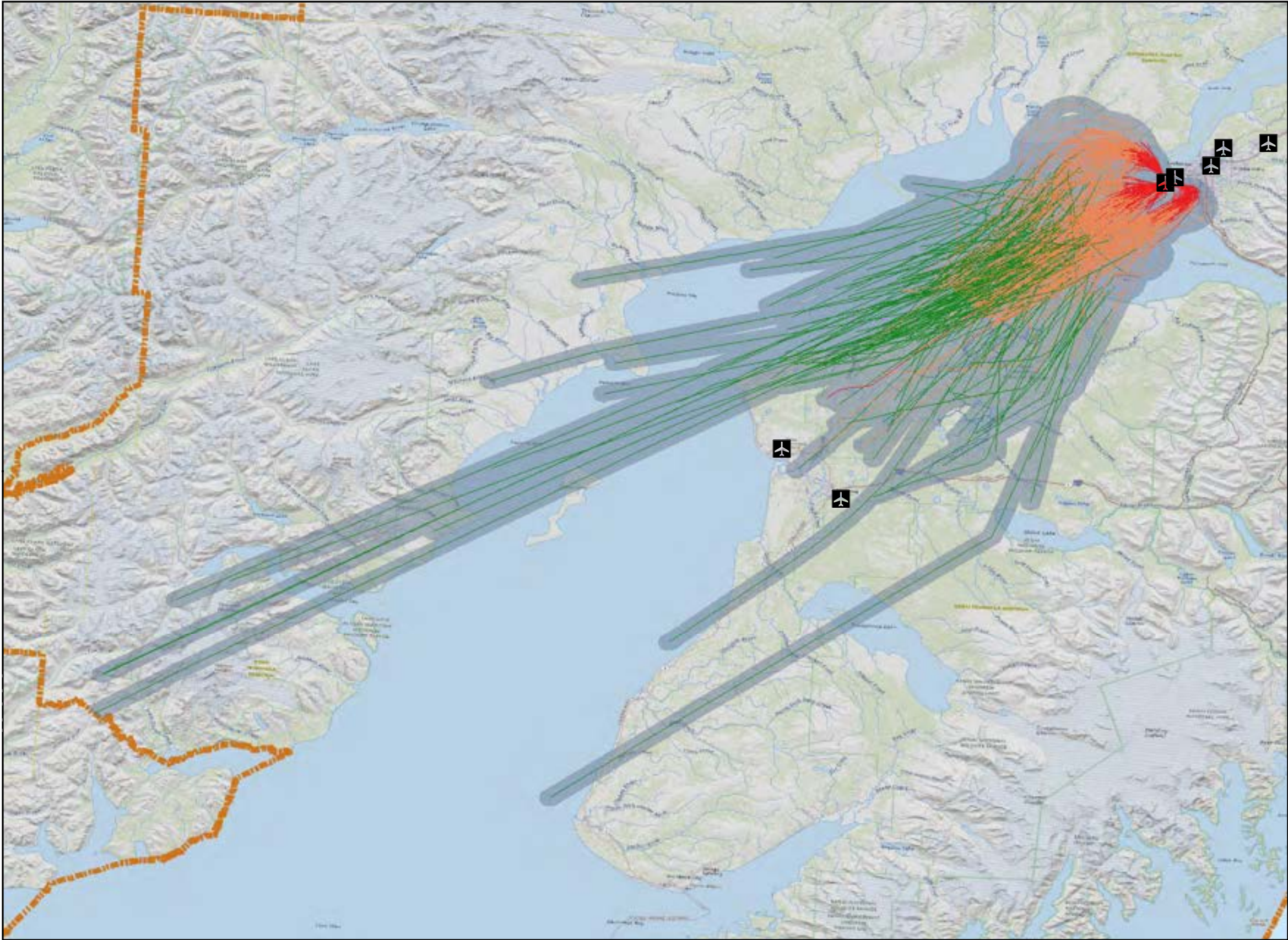
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection : GCS North American 1983
Scale: 1:2,631,162

0 4 8 16 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ANC SW Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ANC SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

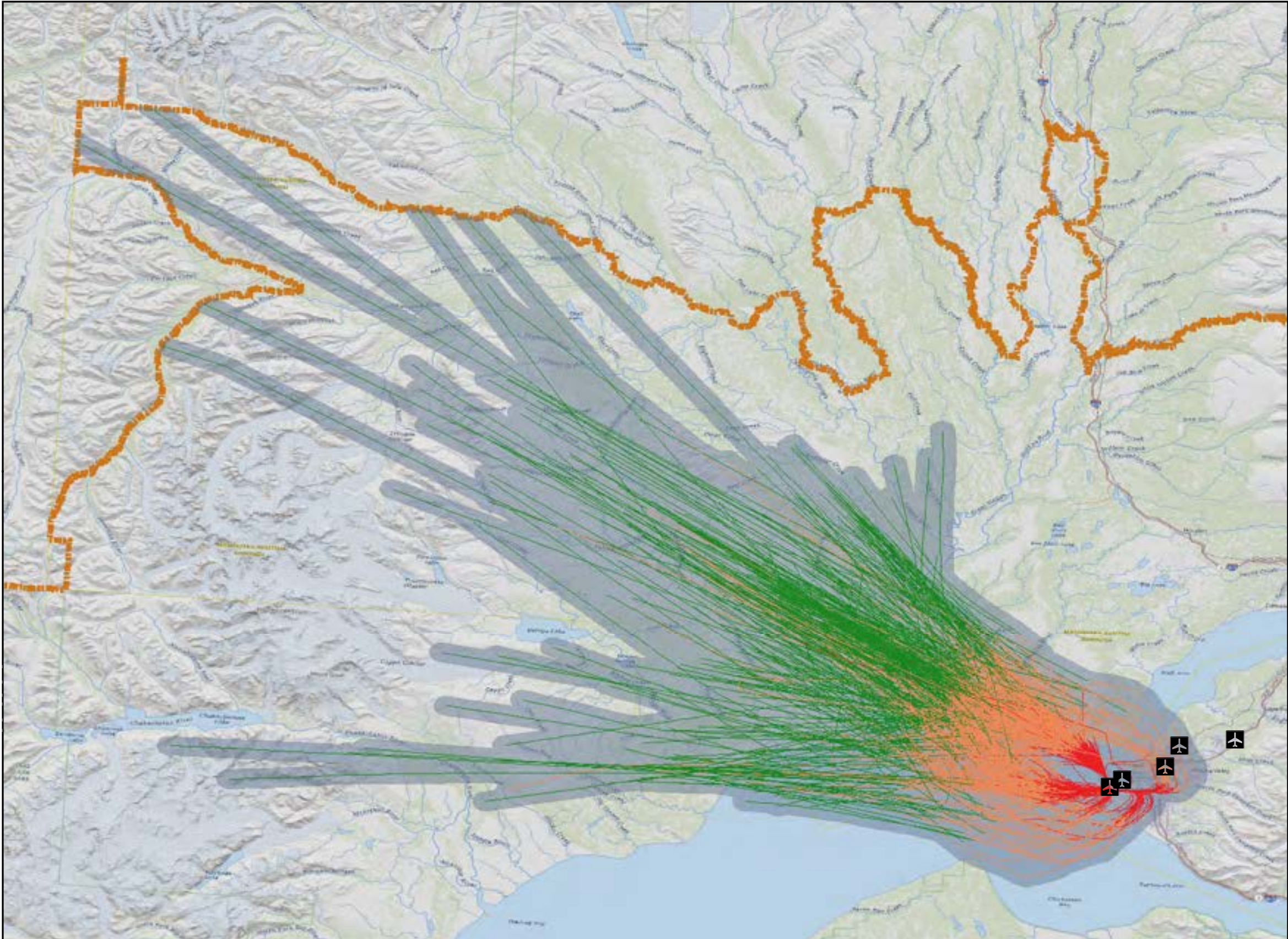
0 2.5 5 10 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ANC PA 25

Proposed Action - ANC SW Vector Departure Corridor



LEGEND

- Proposed Action ANC W/NW Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. AGL
 - Proposed Action ANC W/NW Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

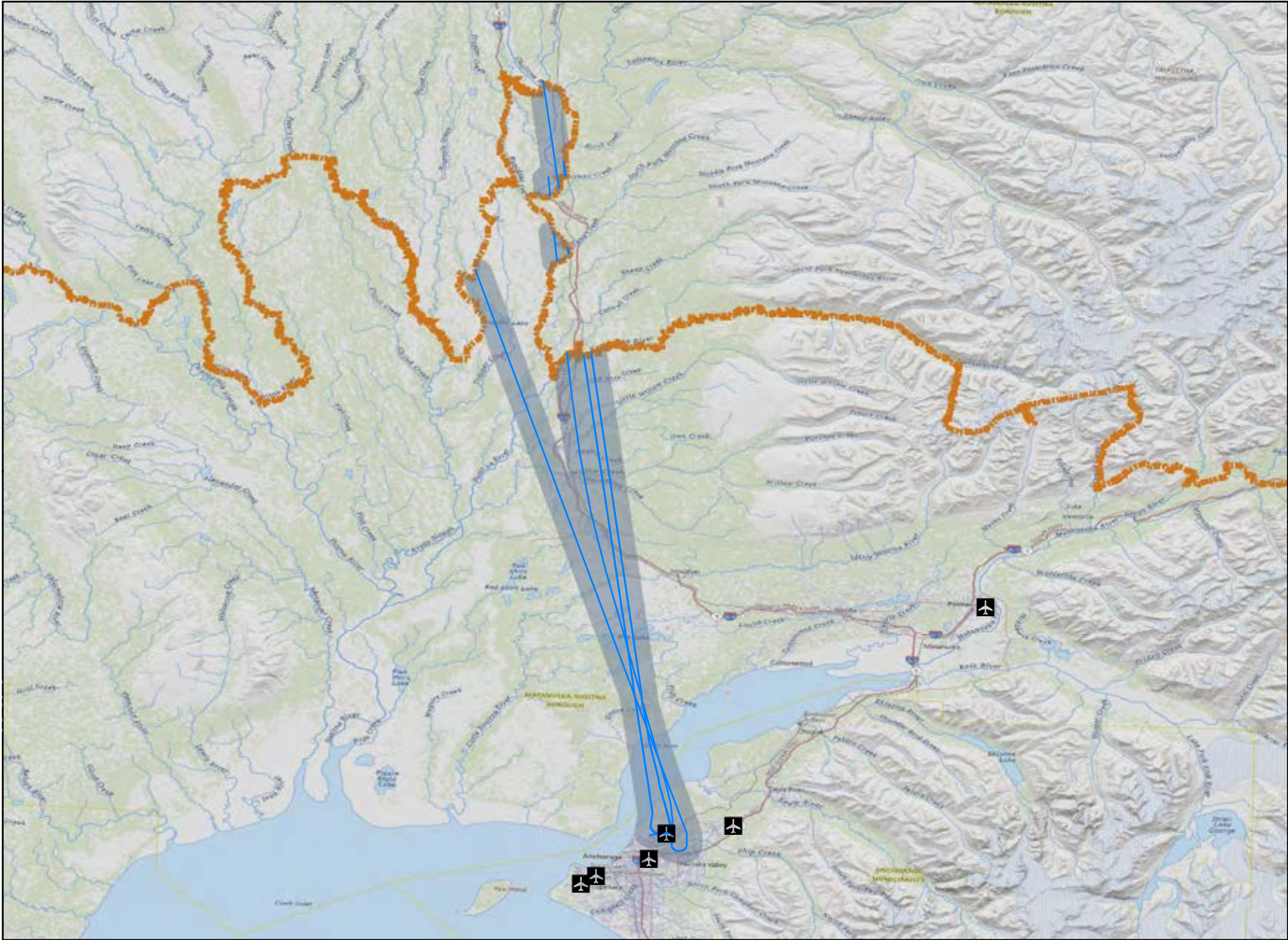
Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



LEGEND

- Proposed Action EDF N Vector Departure Flight Tracks
- Proposed Action EDF N Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

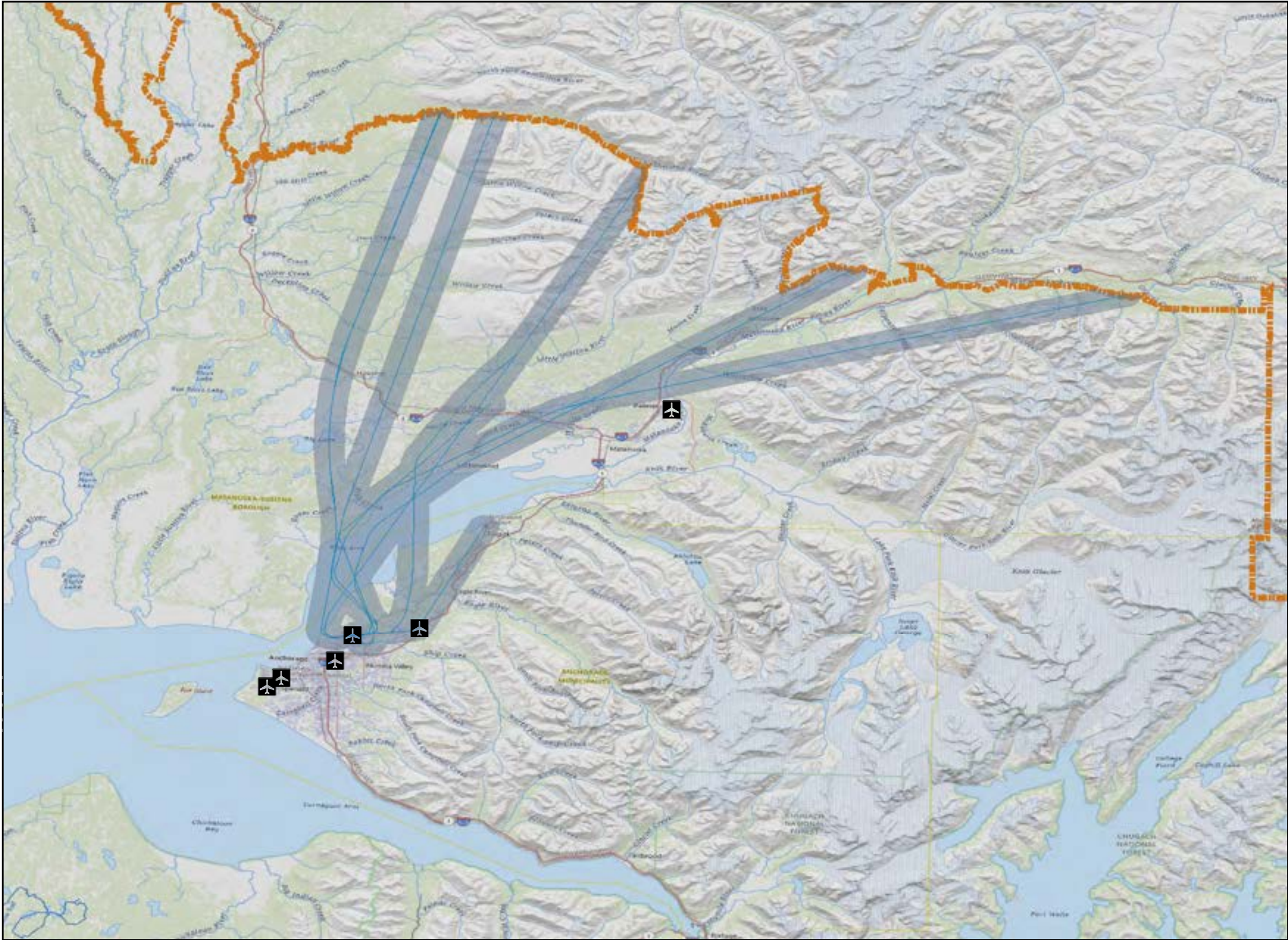
0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 10

Proposed Action - EDF N Vector Departure Corridor



LEGEND

- Proposed EDF NE Vector Departure Flight Tracks
- Proposed Action EDF NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

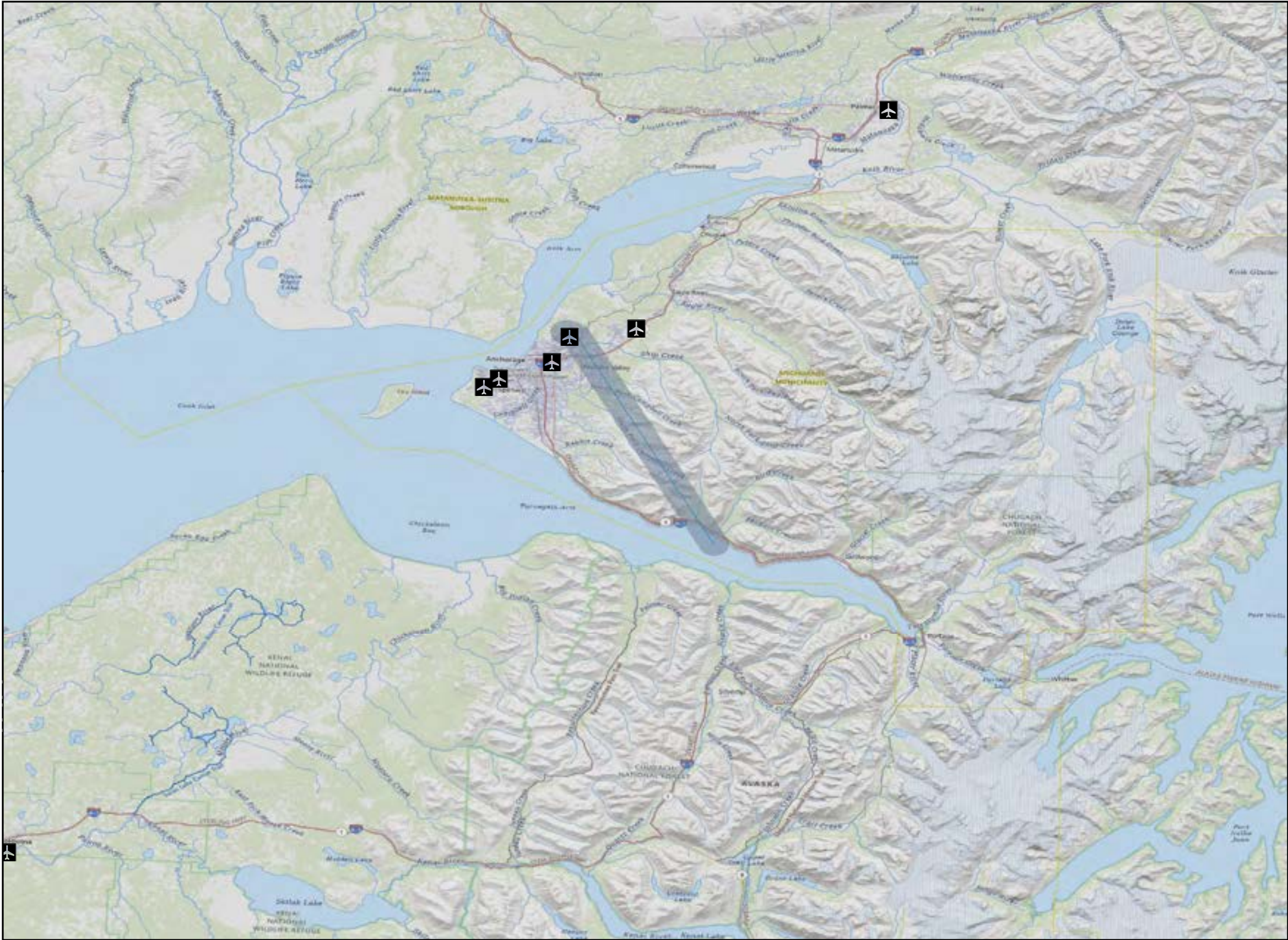
0 1.75 3.5 7 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA II

Proposed Action - EDF NE Vector Departure Corridor



LEGEND

- Proposed Action EDF NE Vector Departure Flight Tracks
- Proposed Action EDF S Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

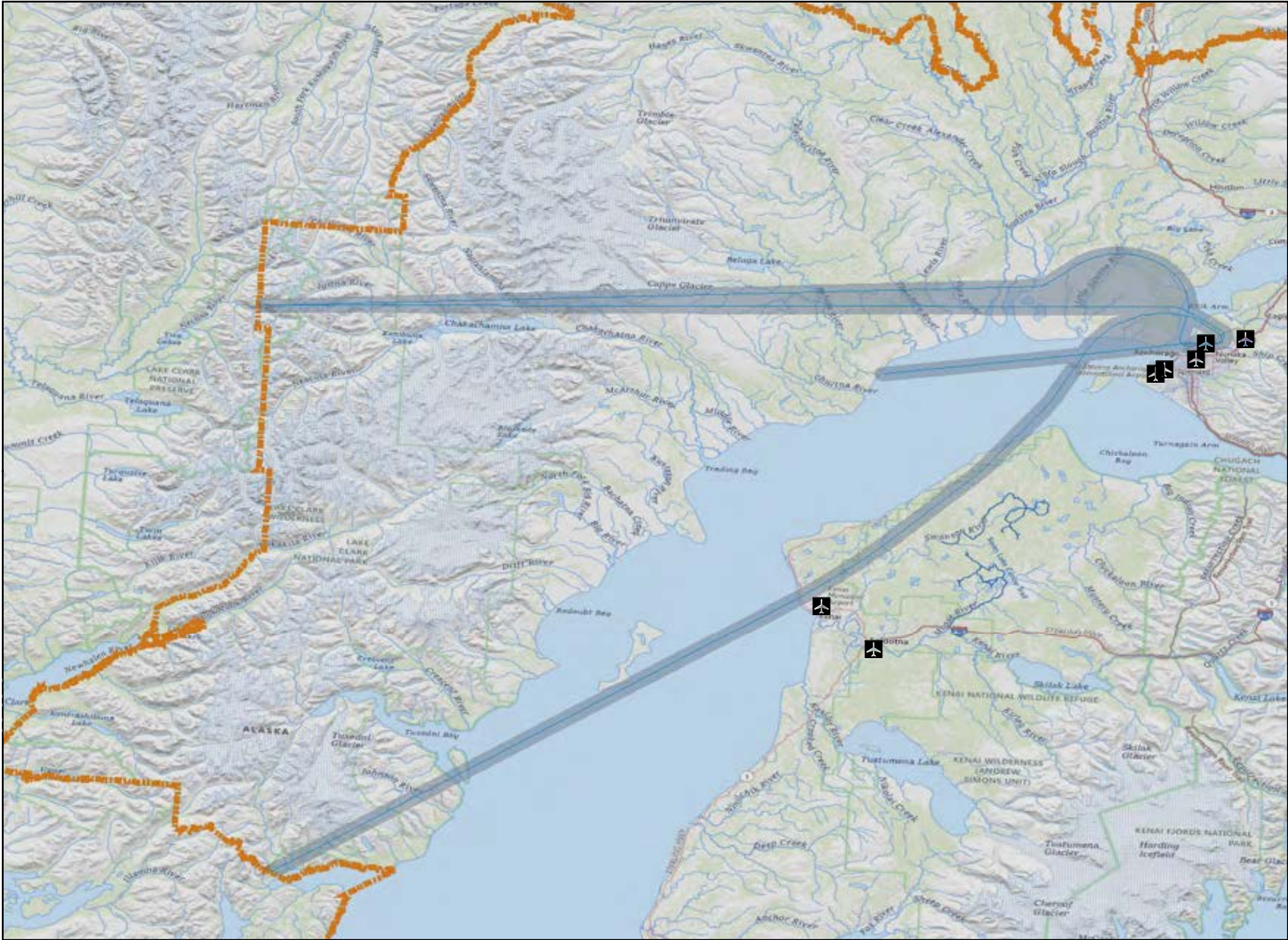
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles

North Arrow



LEGEND

- Proposed Action EDF W Vector Departure Flight Tracks
- Proposed Action EDF W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

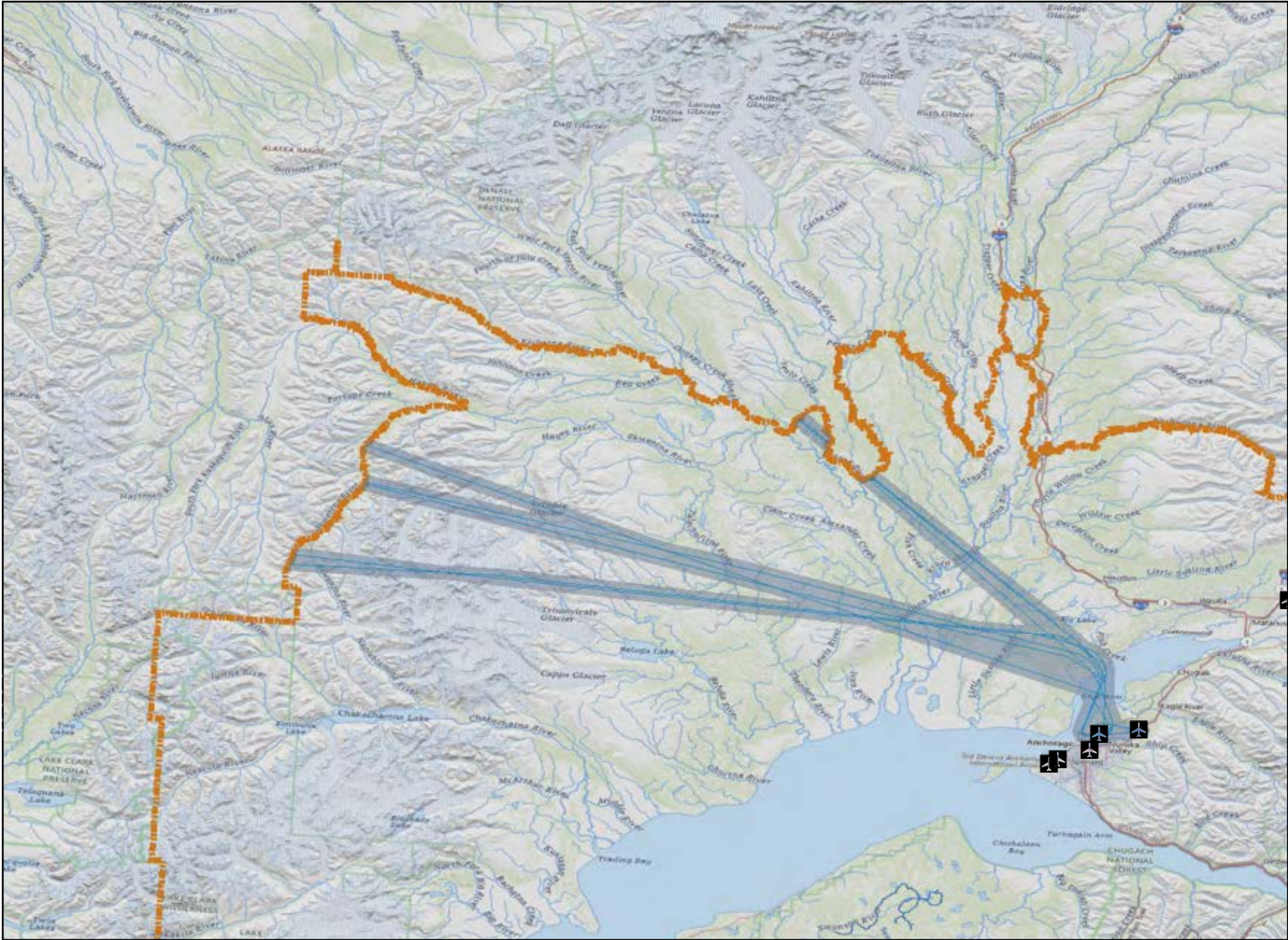
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B EDF PA 13

Proposed Action - EDF W Vector Departure Corridor



LEGEND

- Proposed Action EDF NW Vector Departure Flight Tracks
- Proposed Action EDF NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

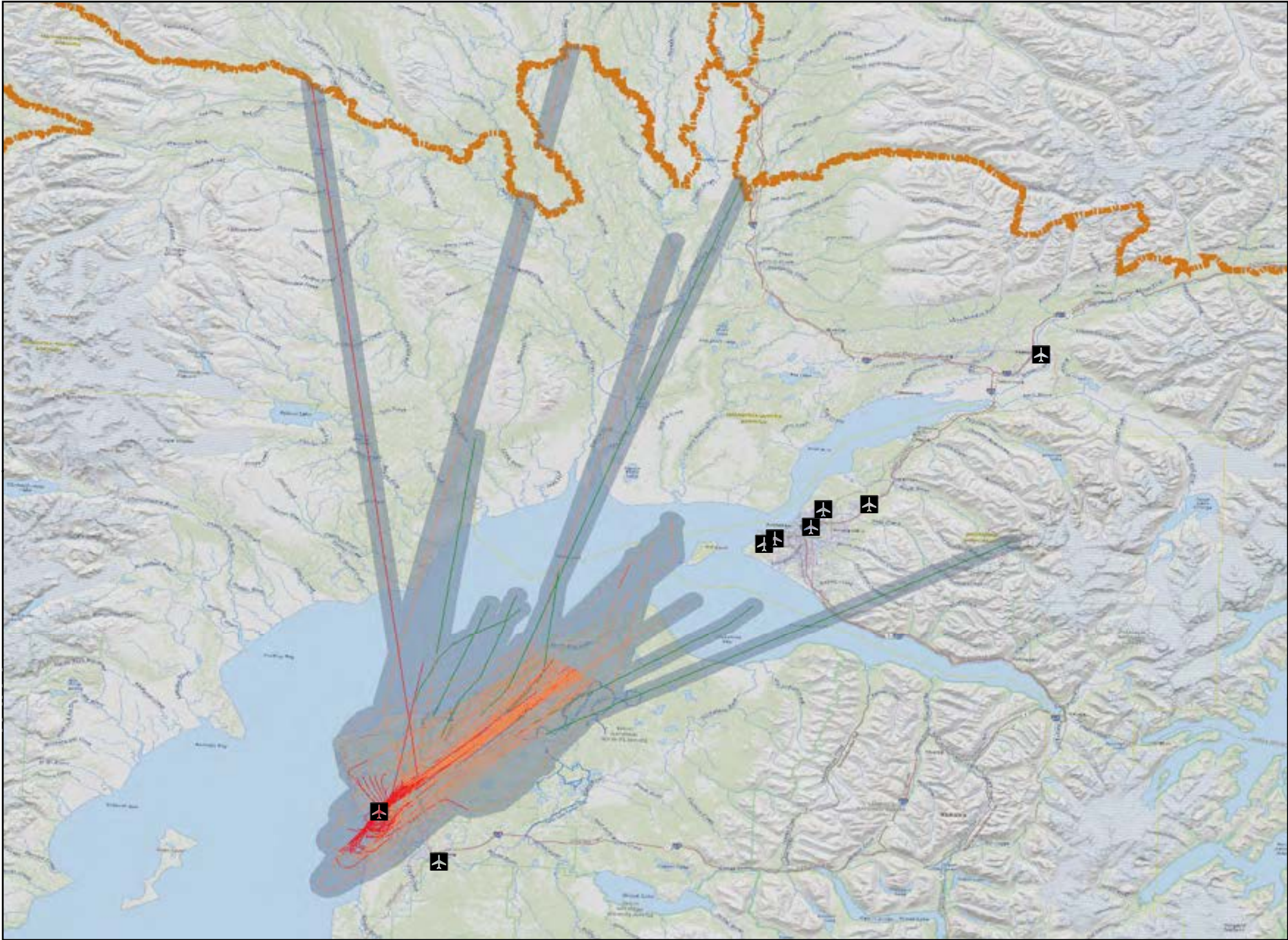
Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles

N



LEGEND

Proposed Action ENA N/NE Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA N/NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

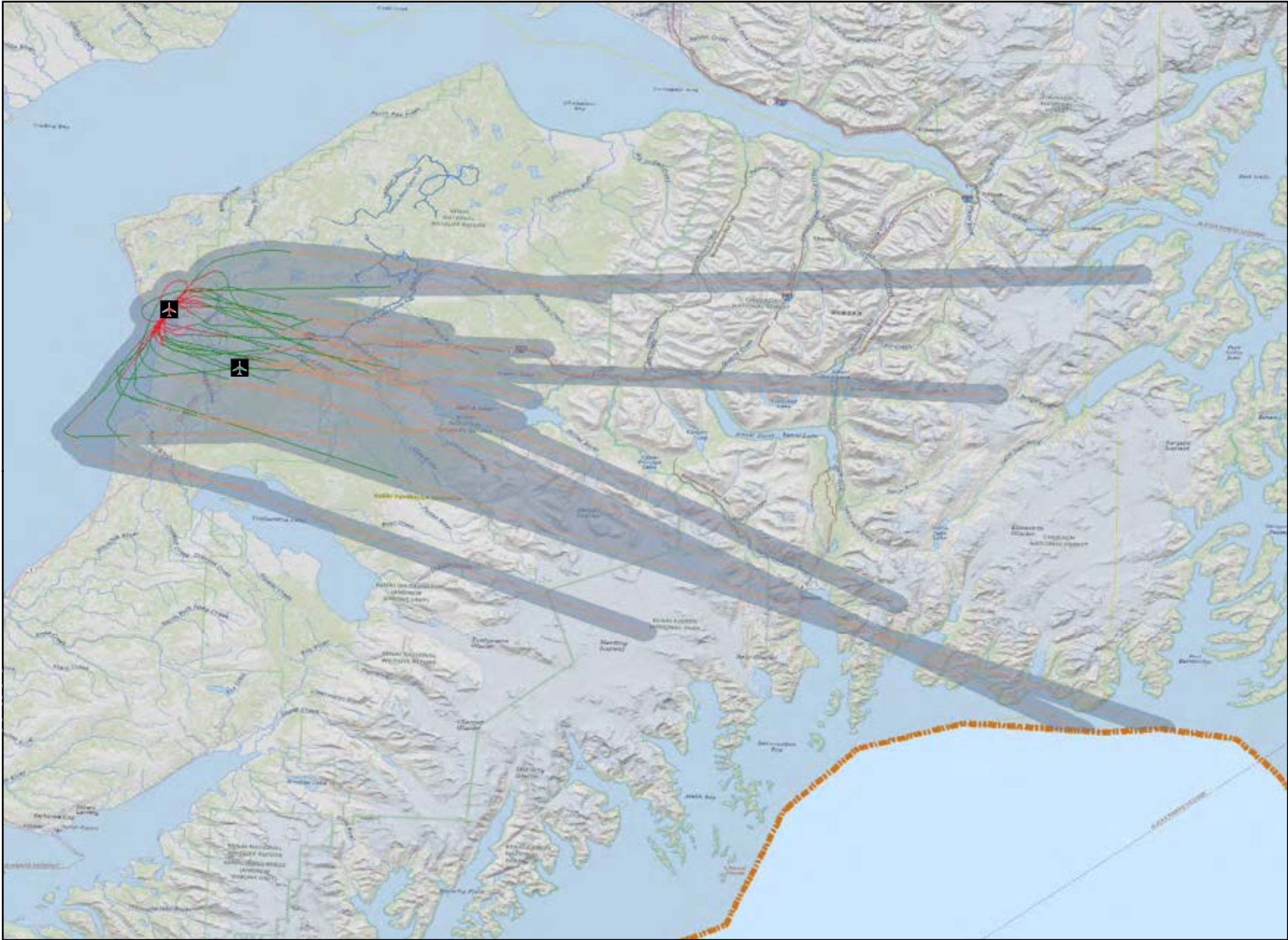
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 2.5 5 10 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action ENA E/SE Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA E/SE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
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ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

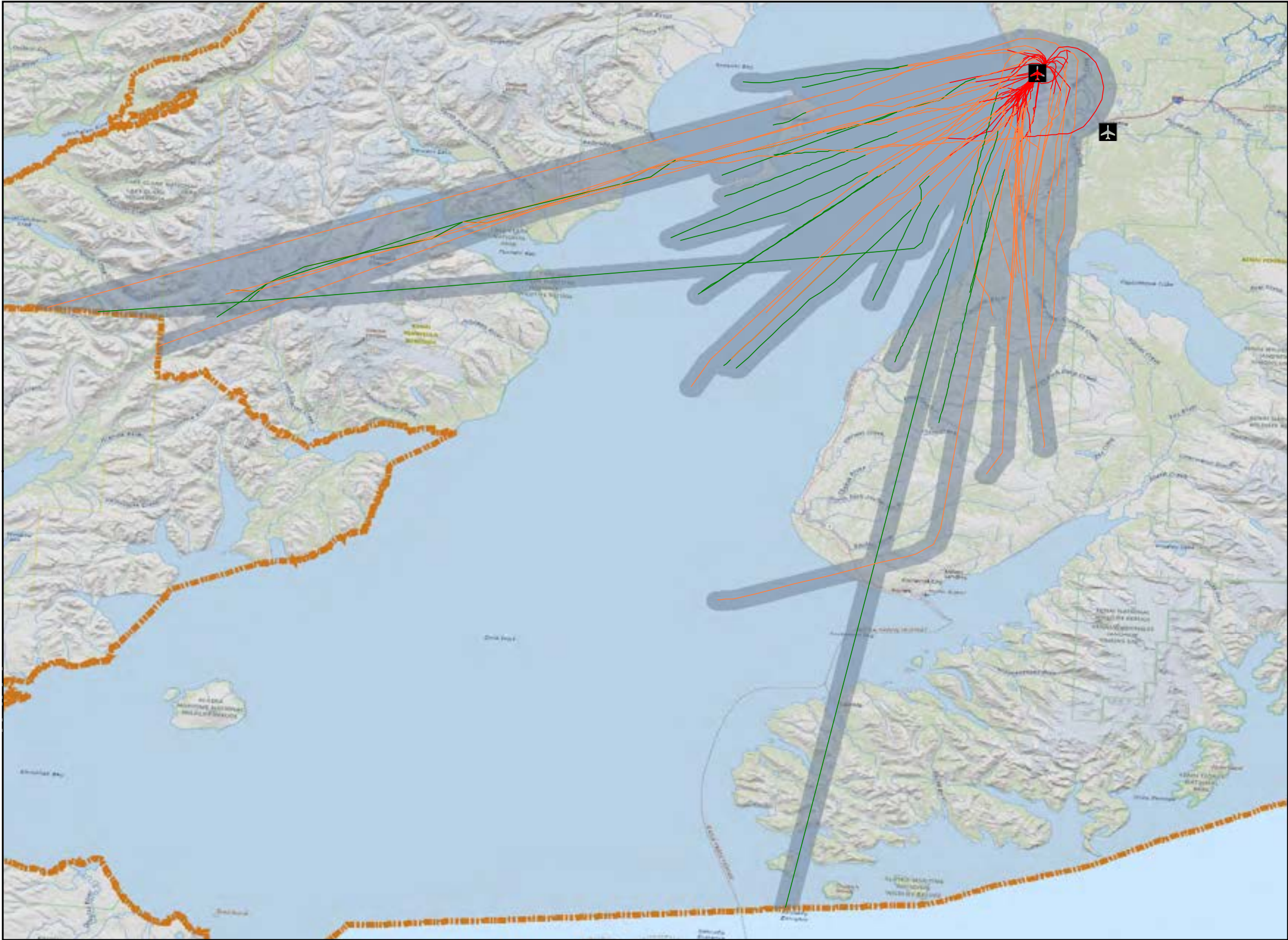
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA PA 6

Proposed Action - ENA E/SE Vector Departure Corridor



LEGEND

Proposed Action ENA S/SW Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA S/SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

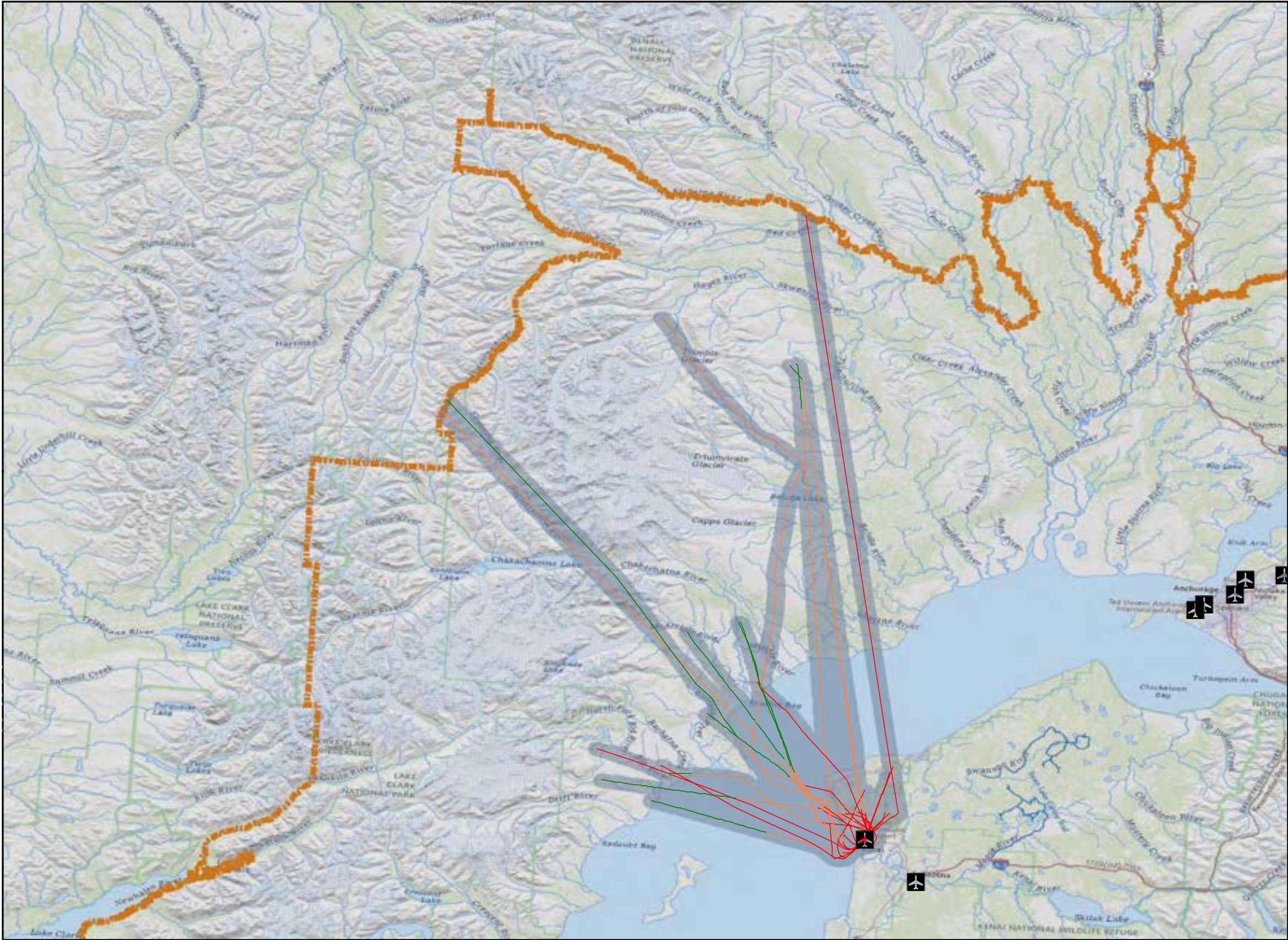
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA PA 7

Proposed Action - ENA S/SW Vector Departure Corridor



LEGEND

Proposed Action ENA W/NW Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action ENA W/NW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

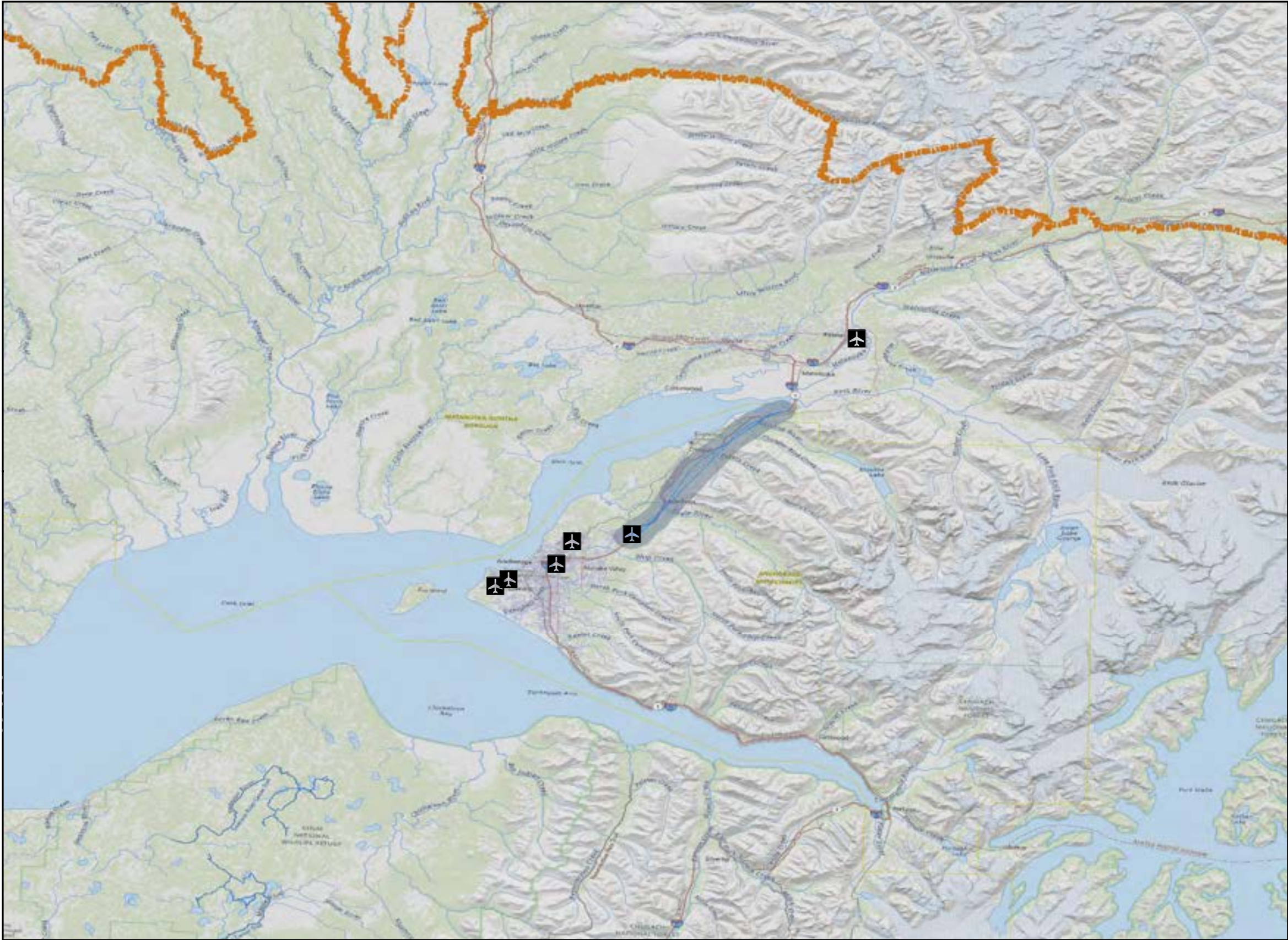
Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B ENA PA 8
Proposed Action - ENA W/NW Vector Departure Corridor



LEGEND

- Proposed Action FRN NE Vector Departure Flight Tracks
- Proposed Action FRN NE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

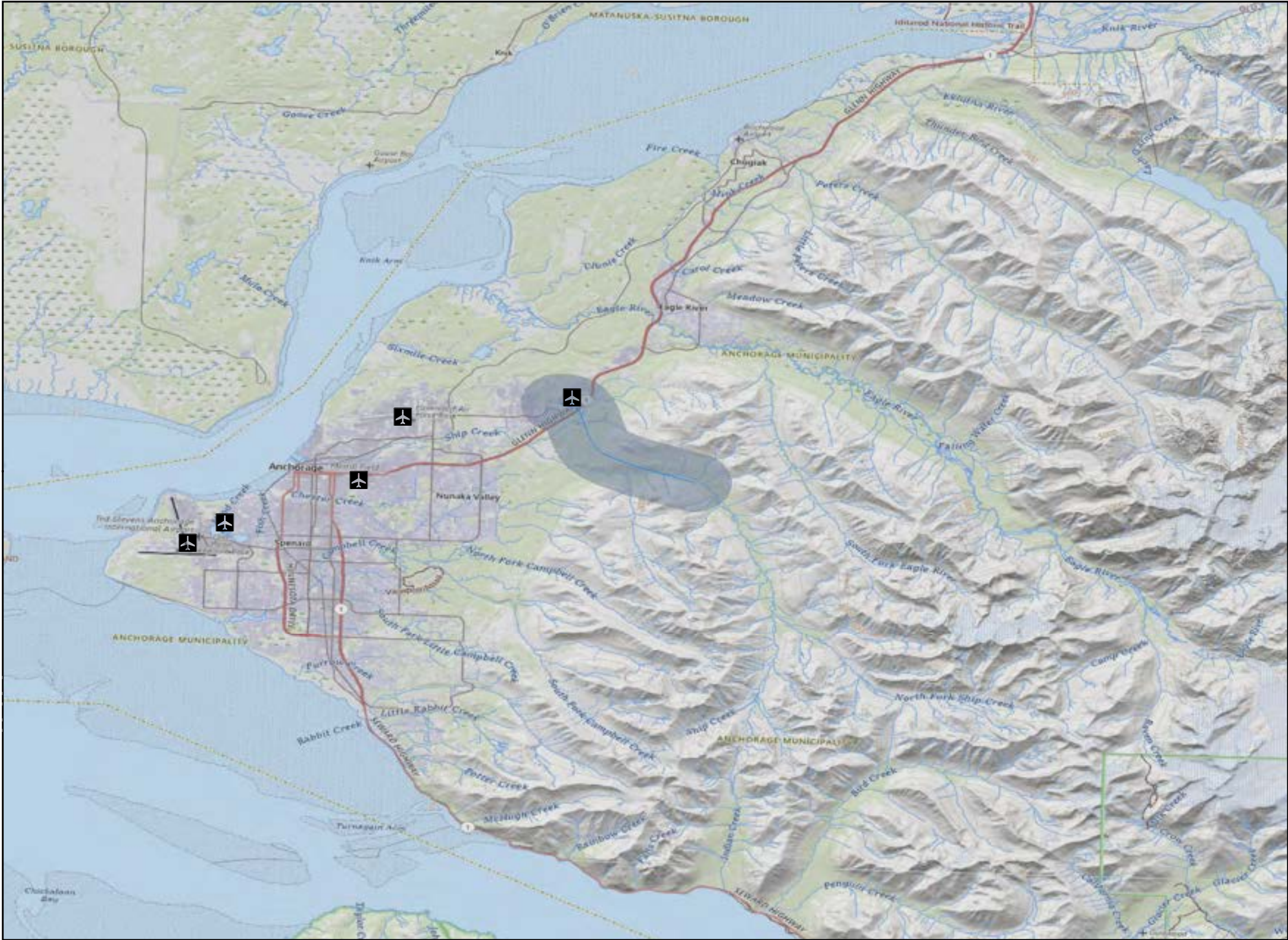
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 2 4 8 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Proposed Action FRN SE Vector Departure Flight Tracks
- Proposed Action FRN SE Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

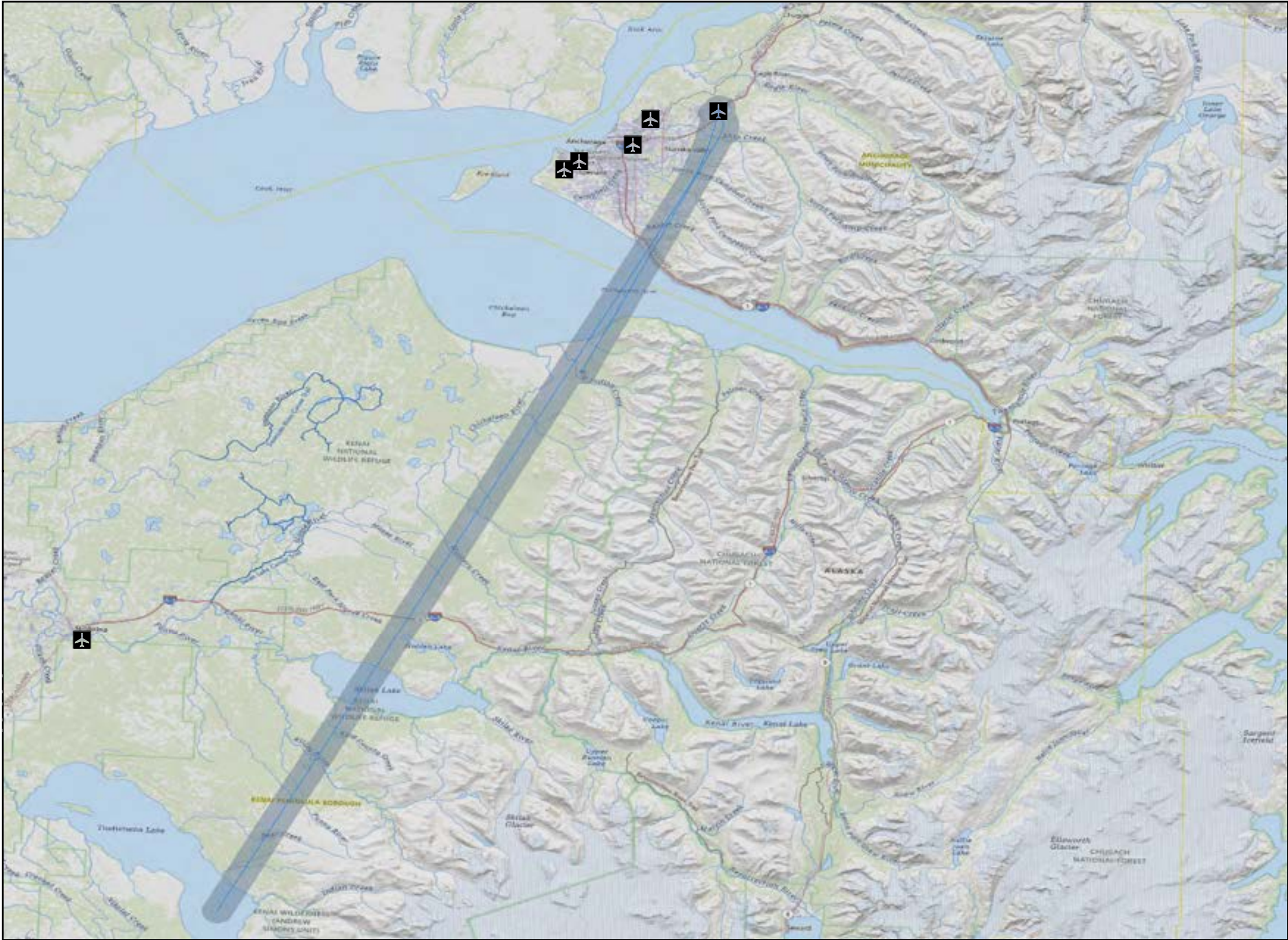
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Proposed Action FRN SW Vector Departure Flight Tracks
- Proposed Action FRN SW Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

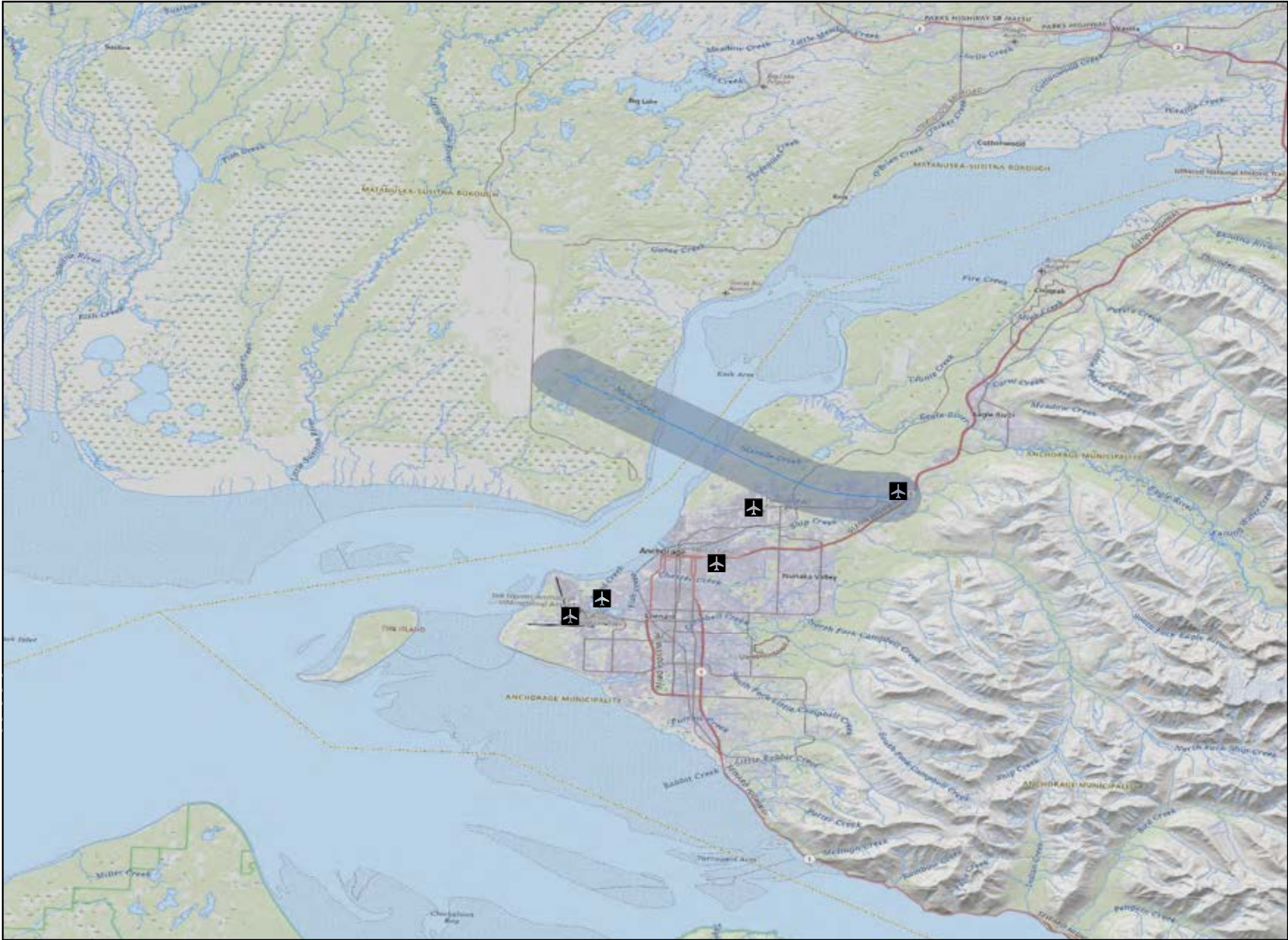
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action FRN NW Vector Departure Flight Tracks

Proposed Action FRN NW Vector Departure Flight Corridor

Study Airport

General Study Area

US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport

EDF - Elmendorf Air Force Base

ENA - Kenai Municipal Airport

FRN - Bryant Army Airfield

LHD - Lake Hood Seaplane Base

MRI - Merrill Field

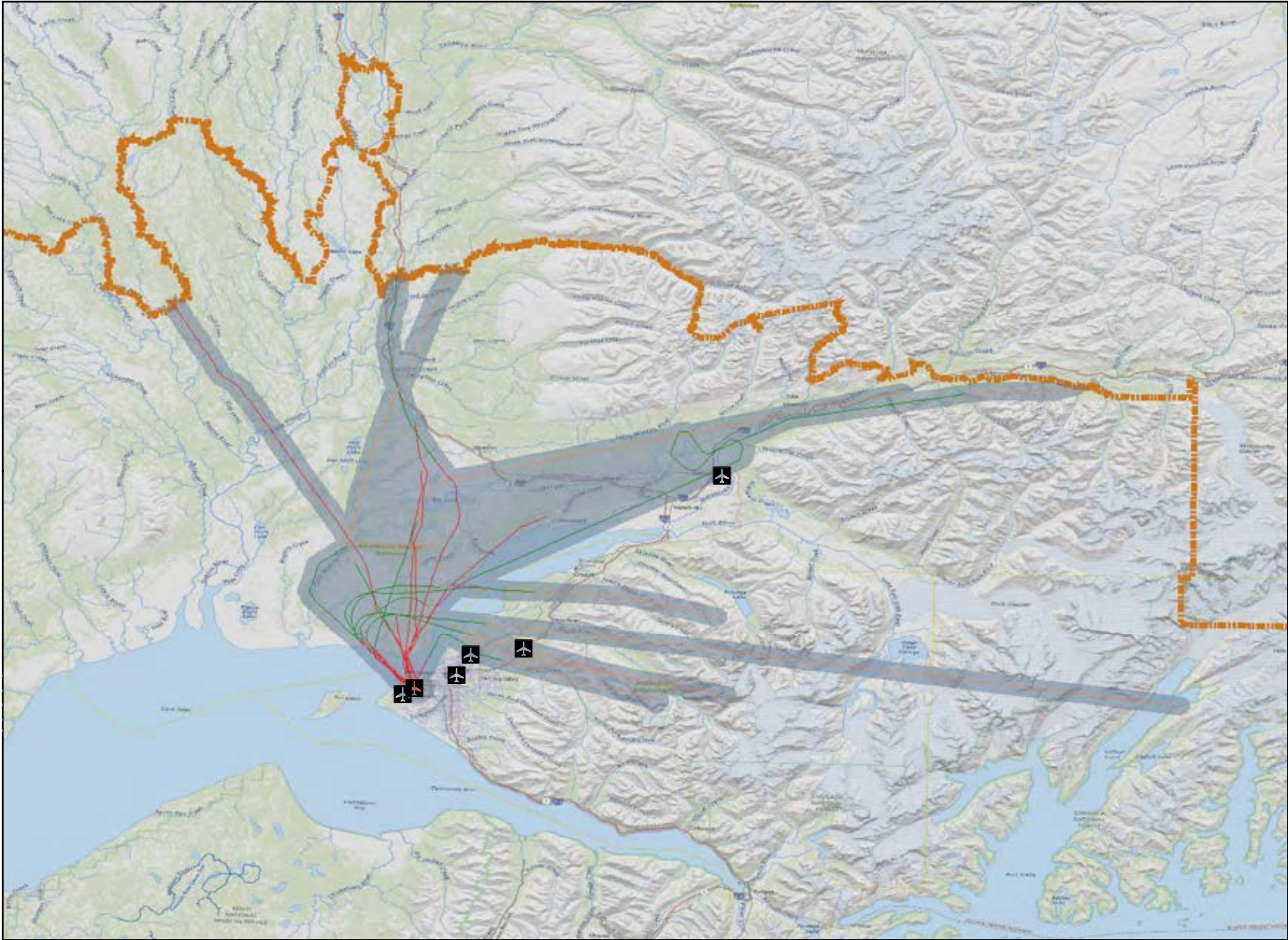
PAQ - Palmer Airport

SXQ - Soldotna Airport

Projection :GCS North American 1983

Scale: 1:2,631,162

0 0.75 1.5 3 Miles



LEGEND

Proposed Action LHD N-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action LHD N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

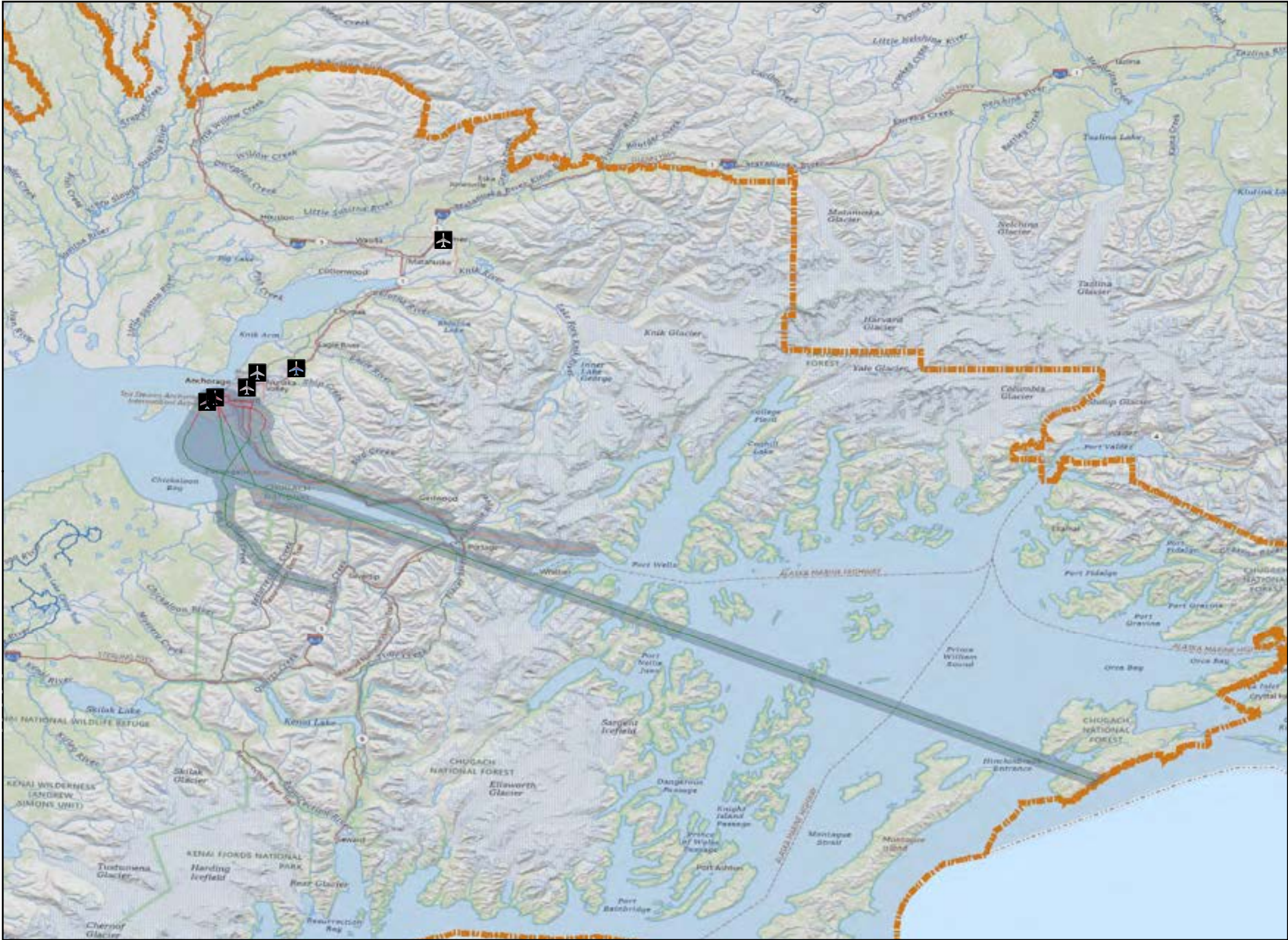
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD PA 5

Proposed Action - LHD N-E Vector Departure Corridor



LEGEND

Proposed Action LHD S-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action LHD S-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

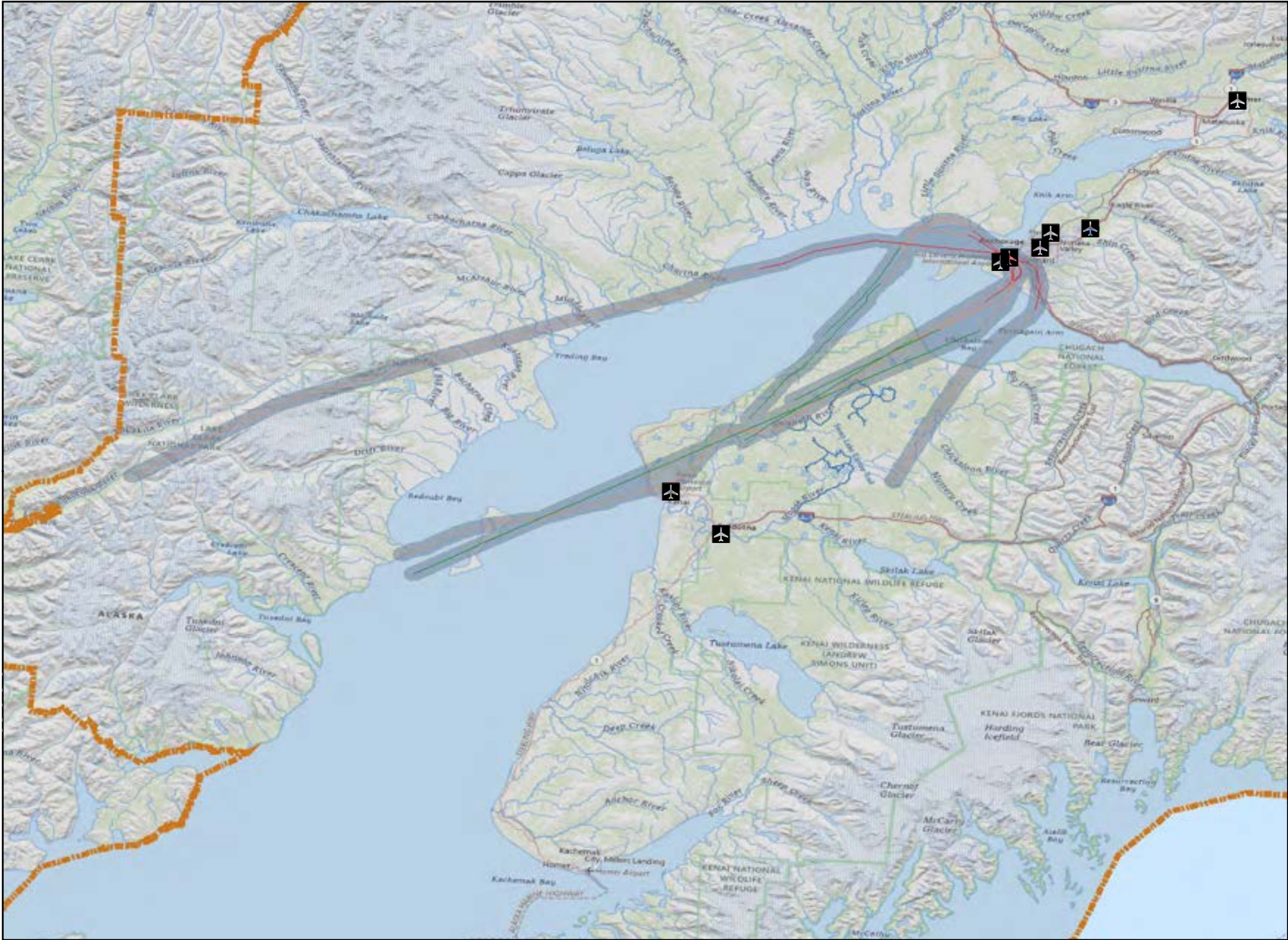
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD PA 6

Proposed Action - LHD S-E Vector Departure Corridor



LEGEND

Proposed Action LHD S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action LHD S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

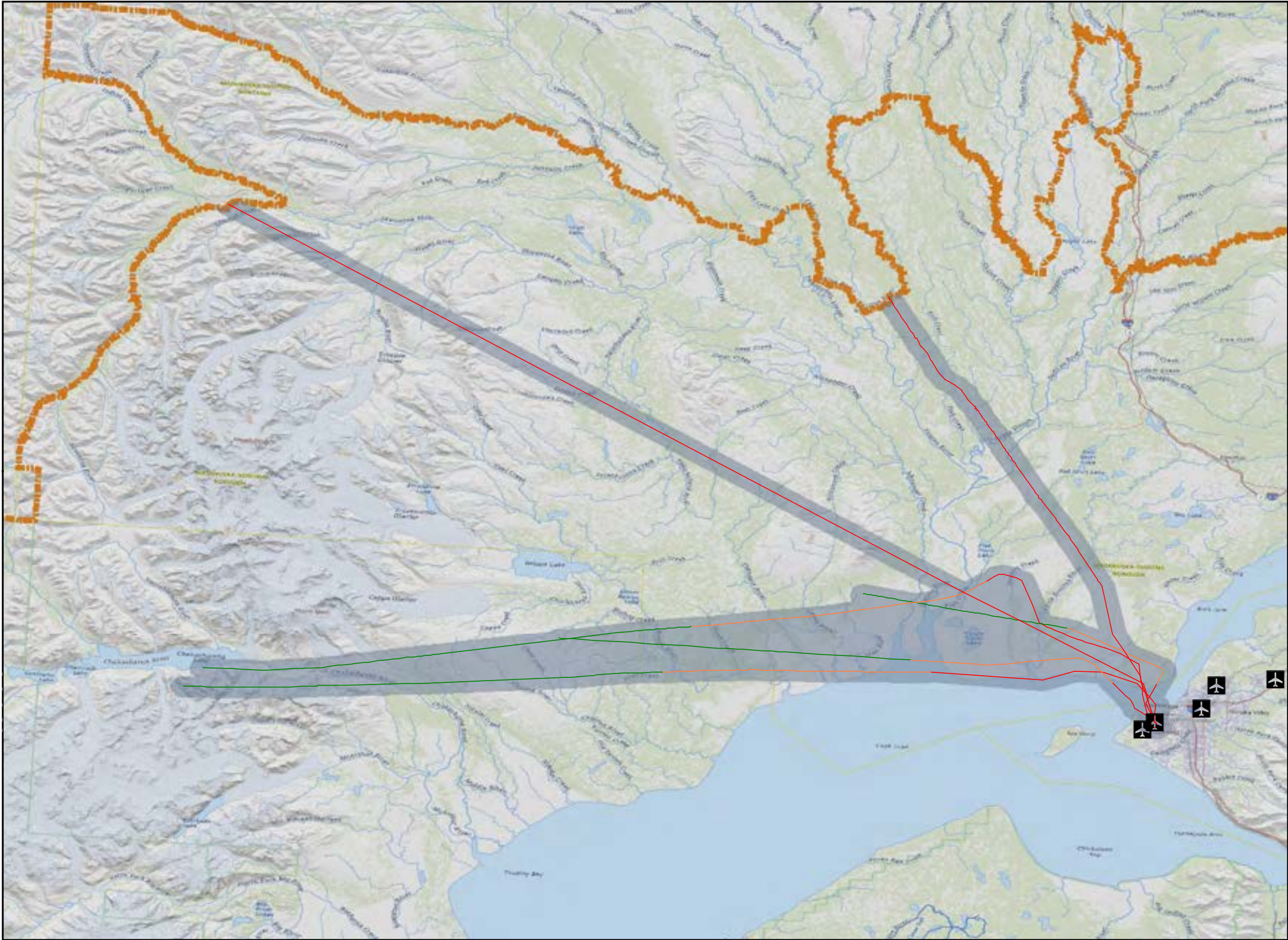
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 3 6 12 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action LHD N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action LHD N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

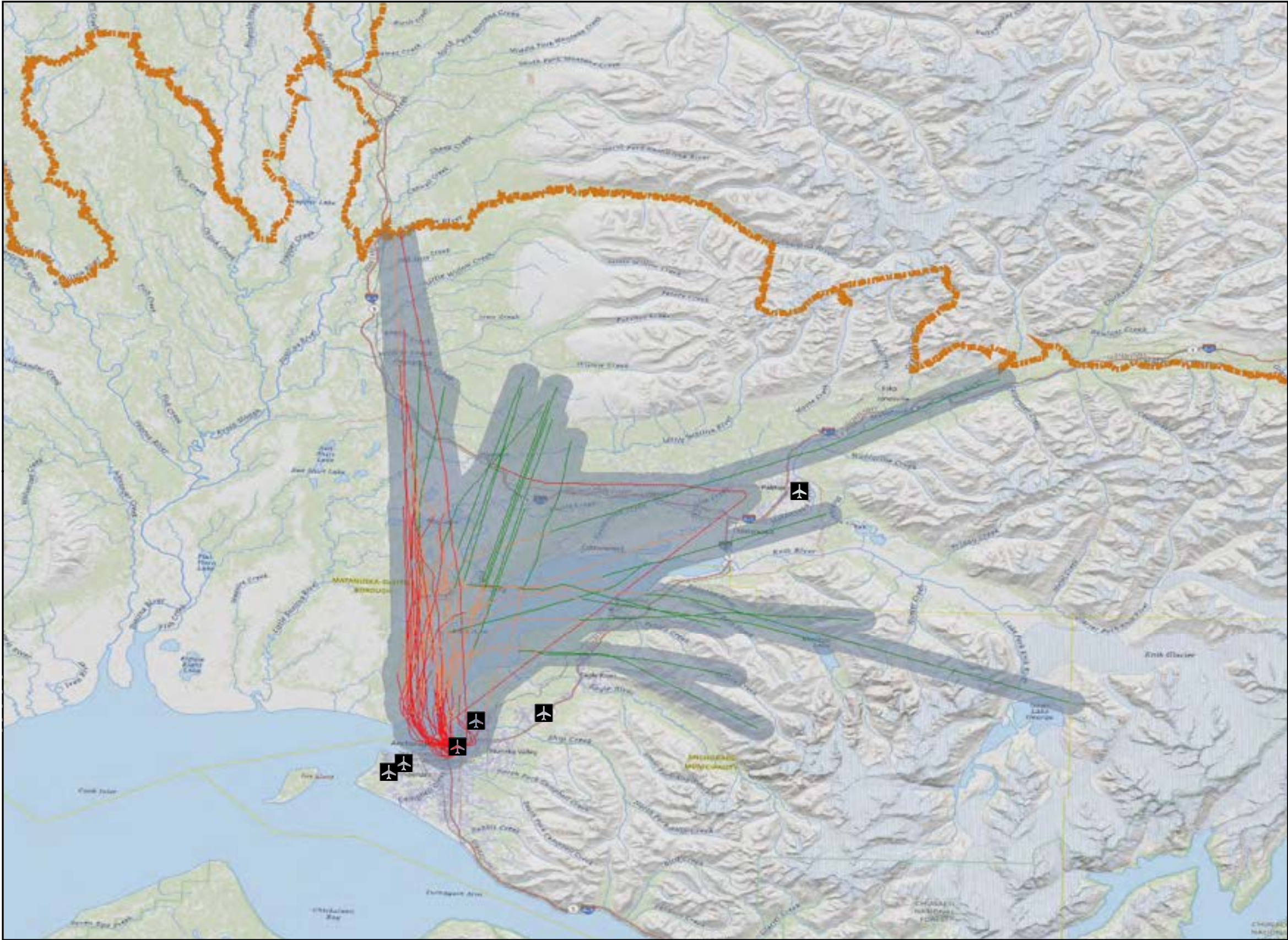
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B LHD PA 8

Proposed Action - LHD N-W Vector Departure Corridor



LEGEND

Proposed Action MRI N-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. AGL
- Proposed Action MRI N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

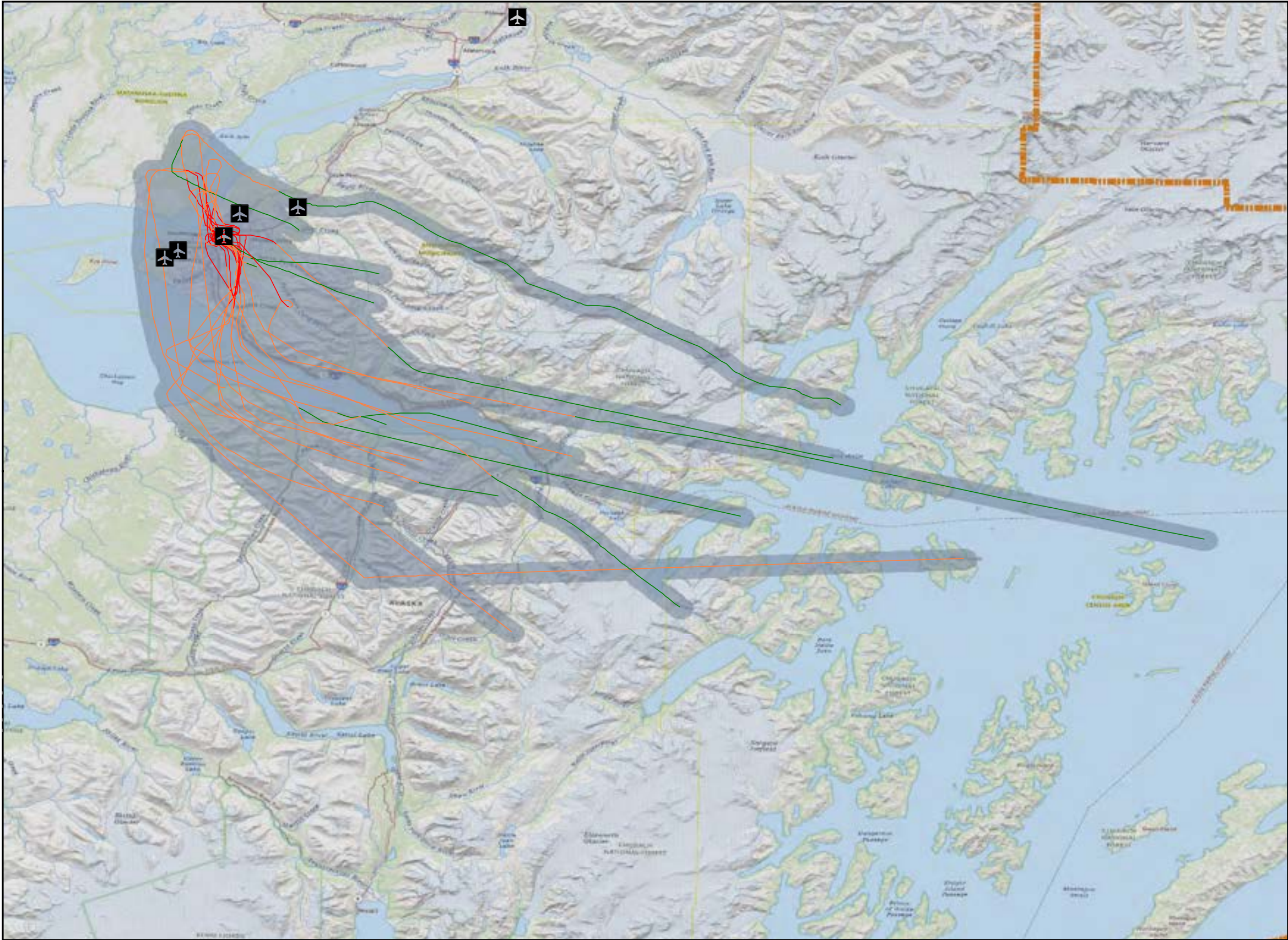
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162
0 15 30 60 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDC/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action MRI S-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action MRI S-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

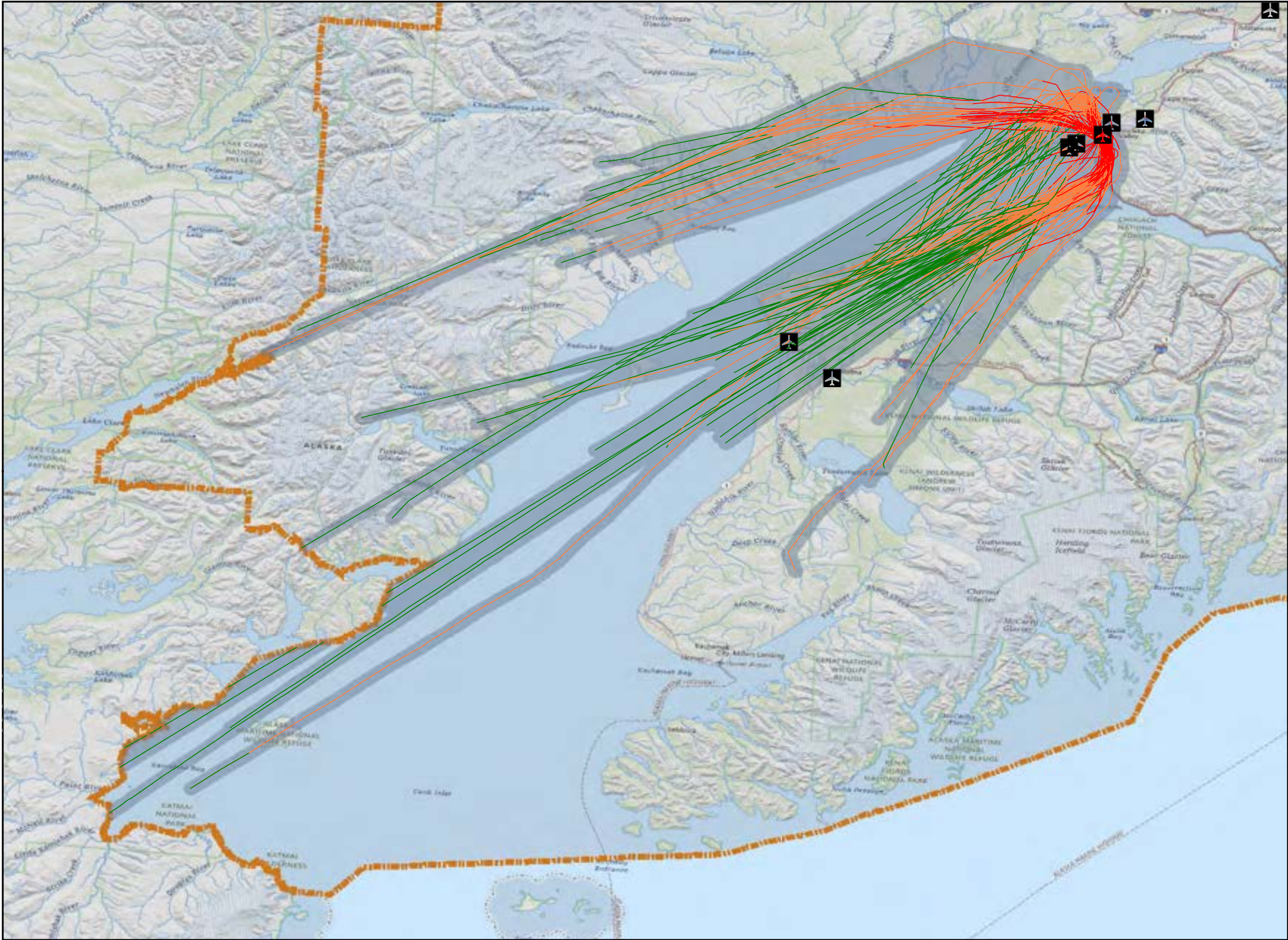
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/

Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.

Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

- Proposed Action MRI S-W Vector Departure Flight Tracks
- < 3,000 ft. MSL
 - 3,001 ft. MSL - 10,000 ft. MSL
 - 10,001 ft. MSL - 18,000 ft. MSL
 - Proposed Action MRI S-W Vector Departure Flight Corridor
 - Study Airport
 - General Study Area
 - US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

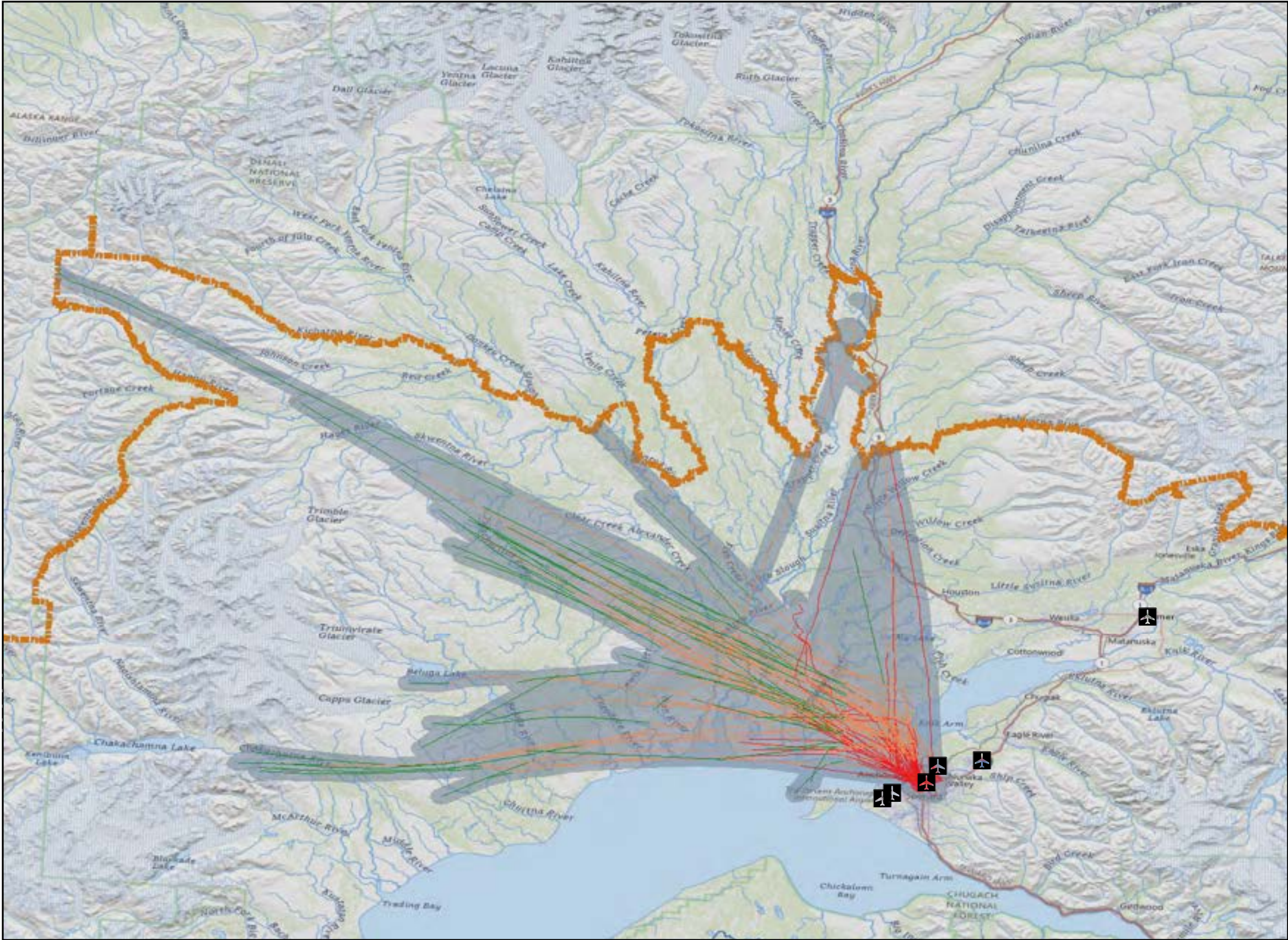
0 3.5 7 14 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI PA 9

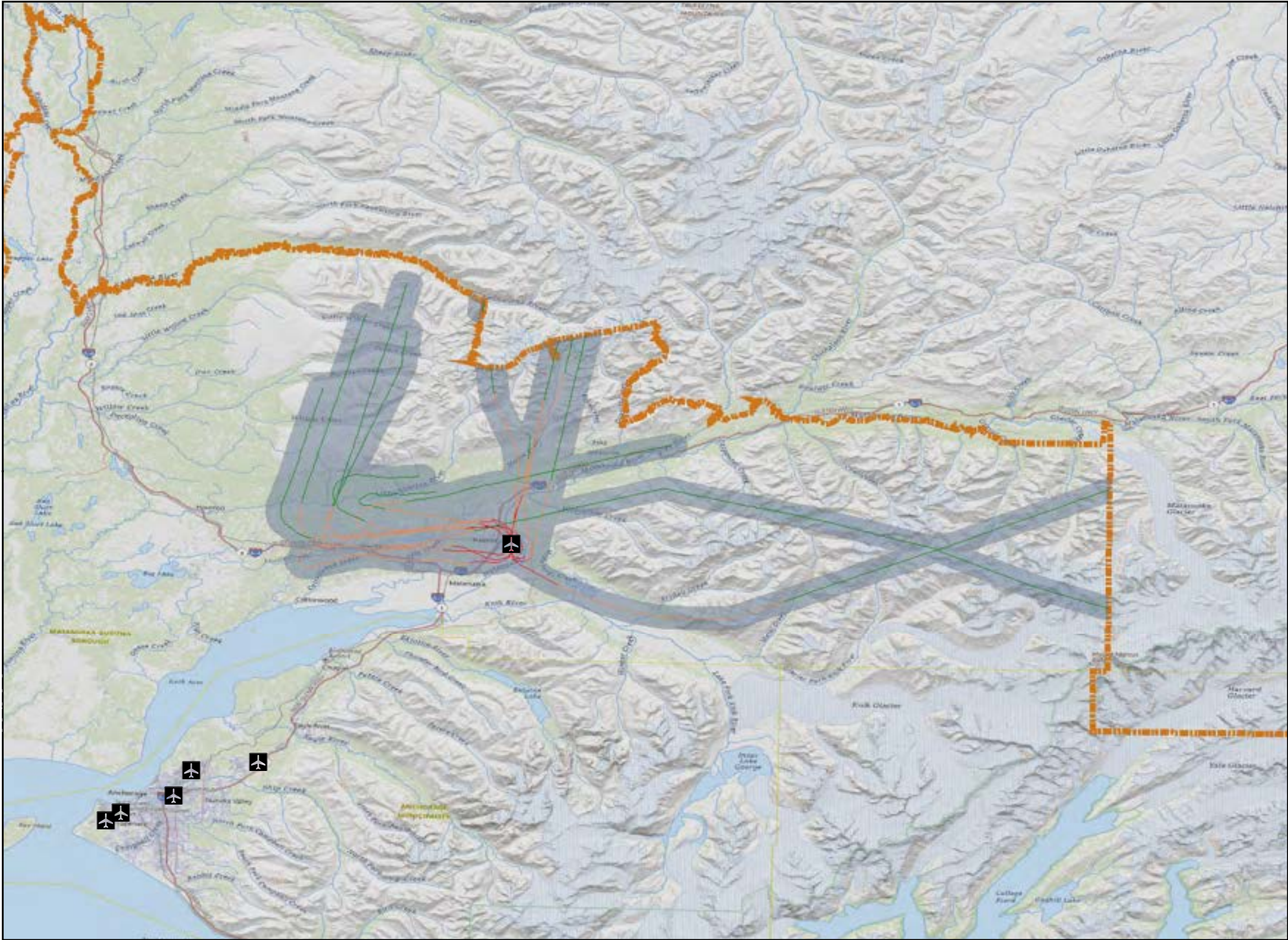
Proposed Action - MRI S-W Vector Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS Global Ecosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFD/CIFP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line: Prepared by: ATAC Corporation, October 2026.

Exhibit B MRI PA 10

Proposed Action - MRI N-W Vector Departure Corridor



LEGEND

Proposed Action PAQ N-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action PAQ N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

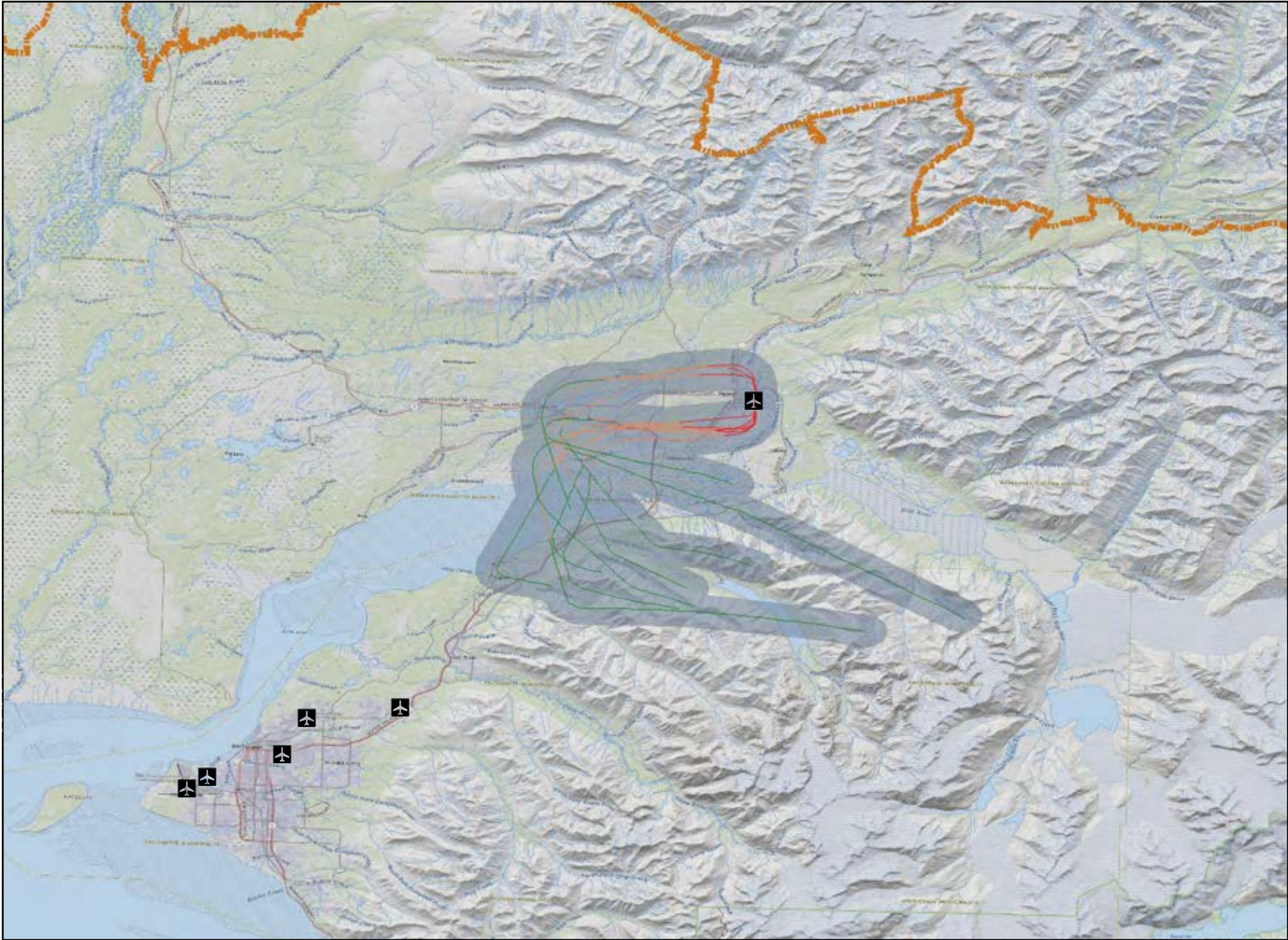
0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ PA 6

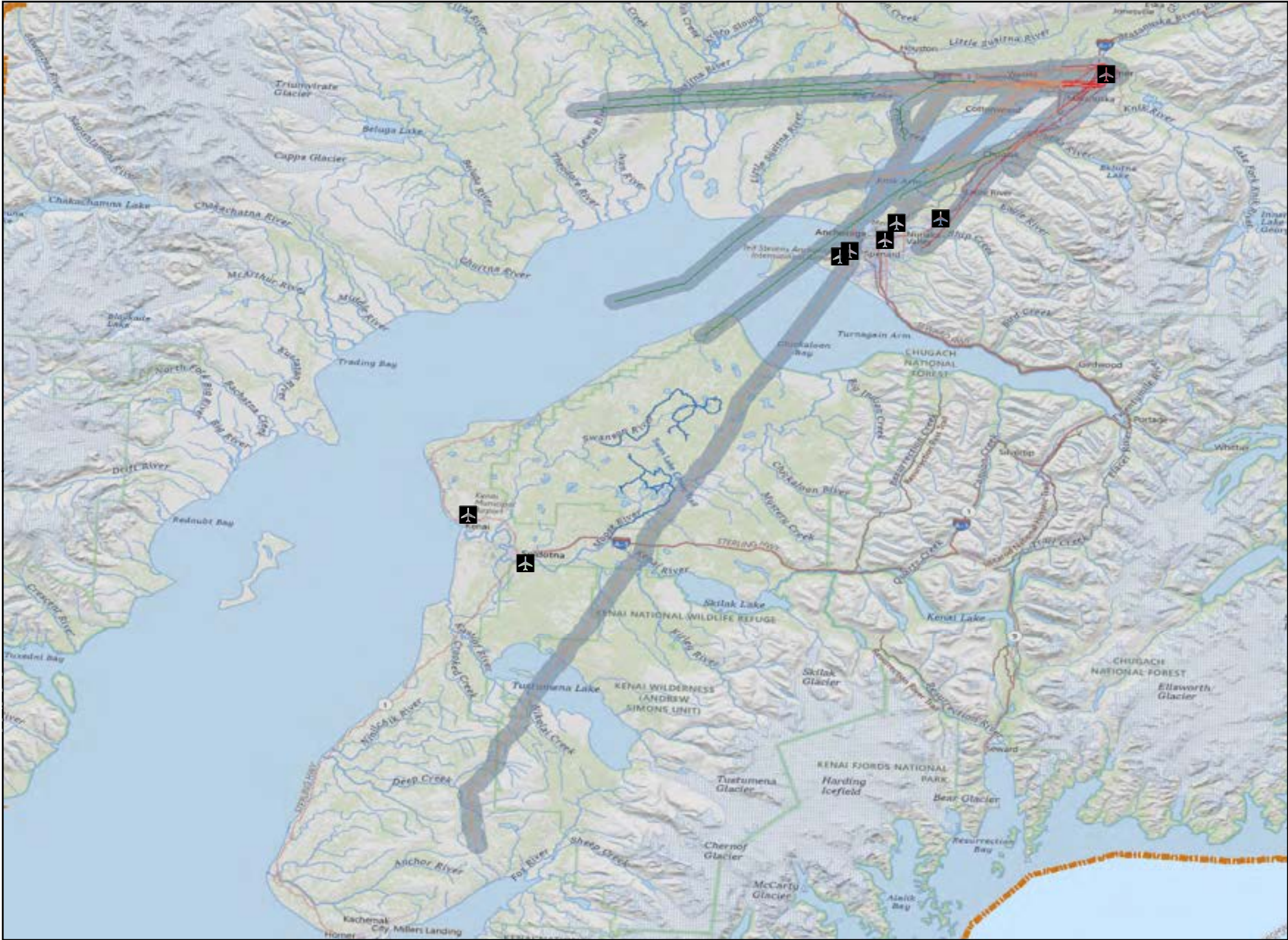
Proposed Action - PAQ N-E Vector Departure Corridor



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B PAQ PA 7

Proposed Action - PAQ S-E Vector Departure Corridor



LEGEND

Proposed Action PAQ S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action PAQ S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

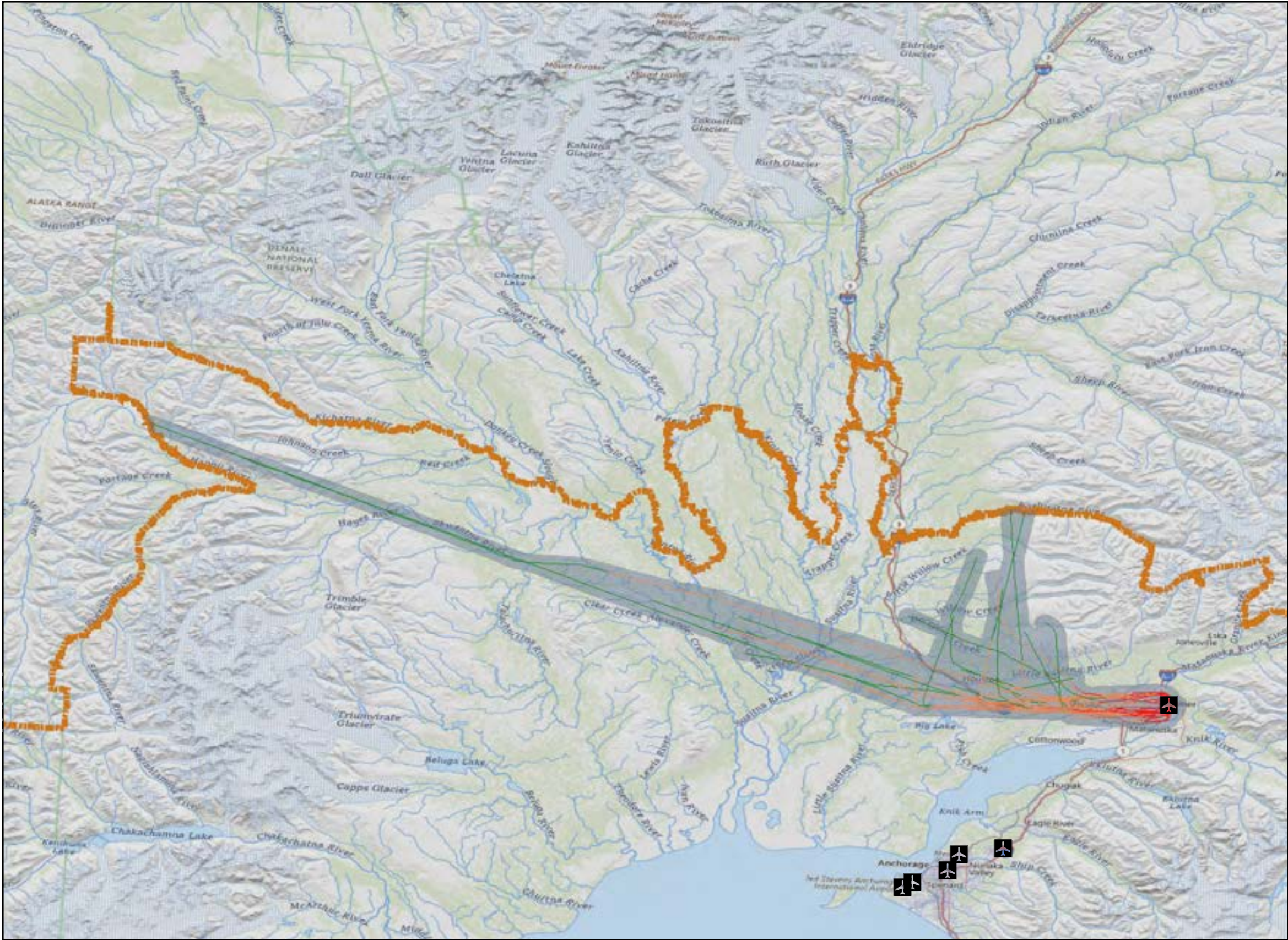
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 2.5 5 10 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



Notes:

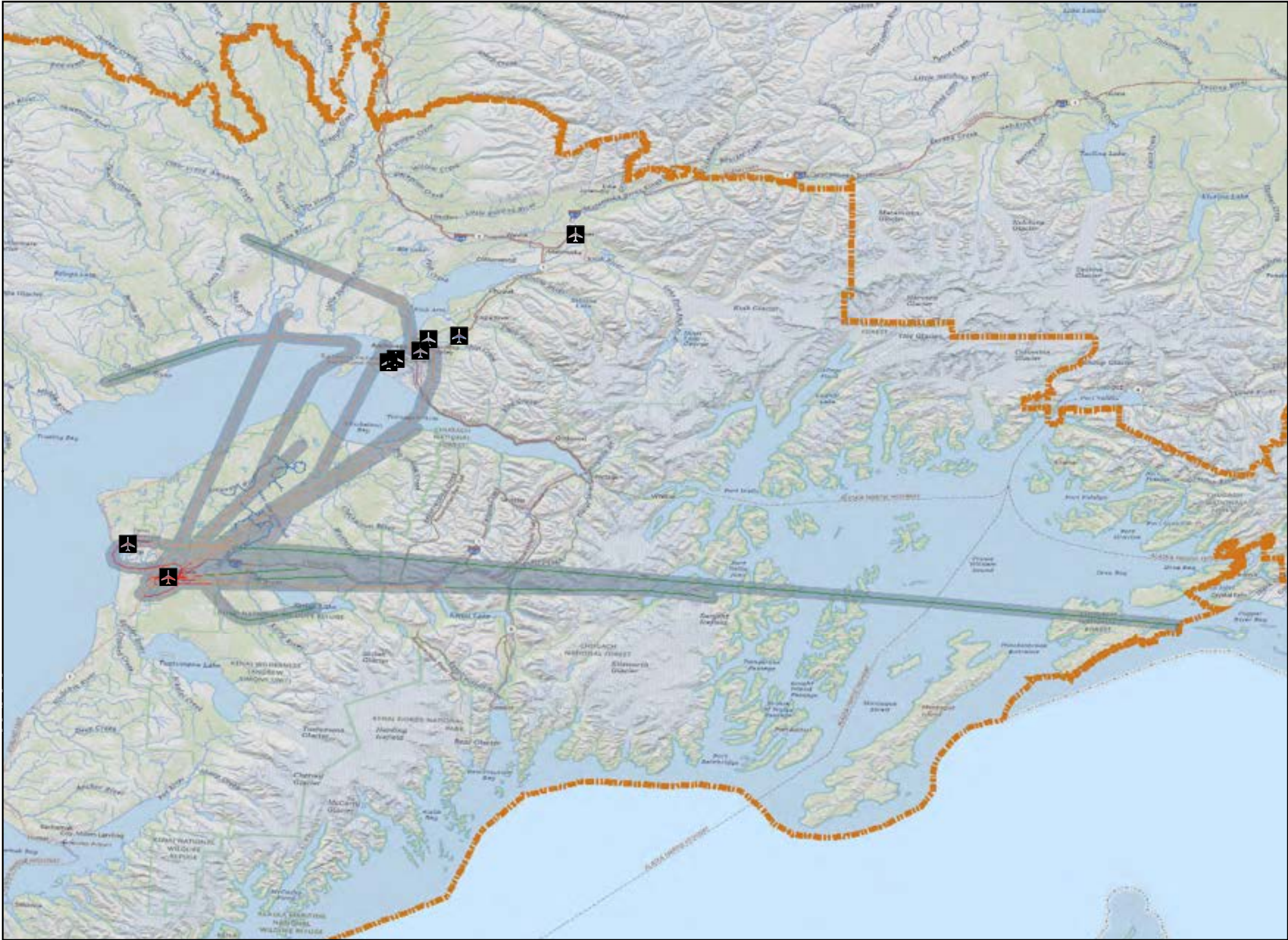
Airport Identifier and Name:

ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 2.75 5.5 11 Miles

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action SXQ N-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action SXQ N-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

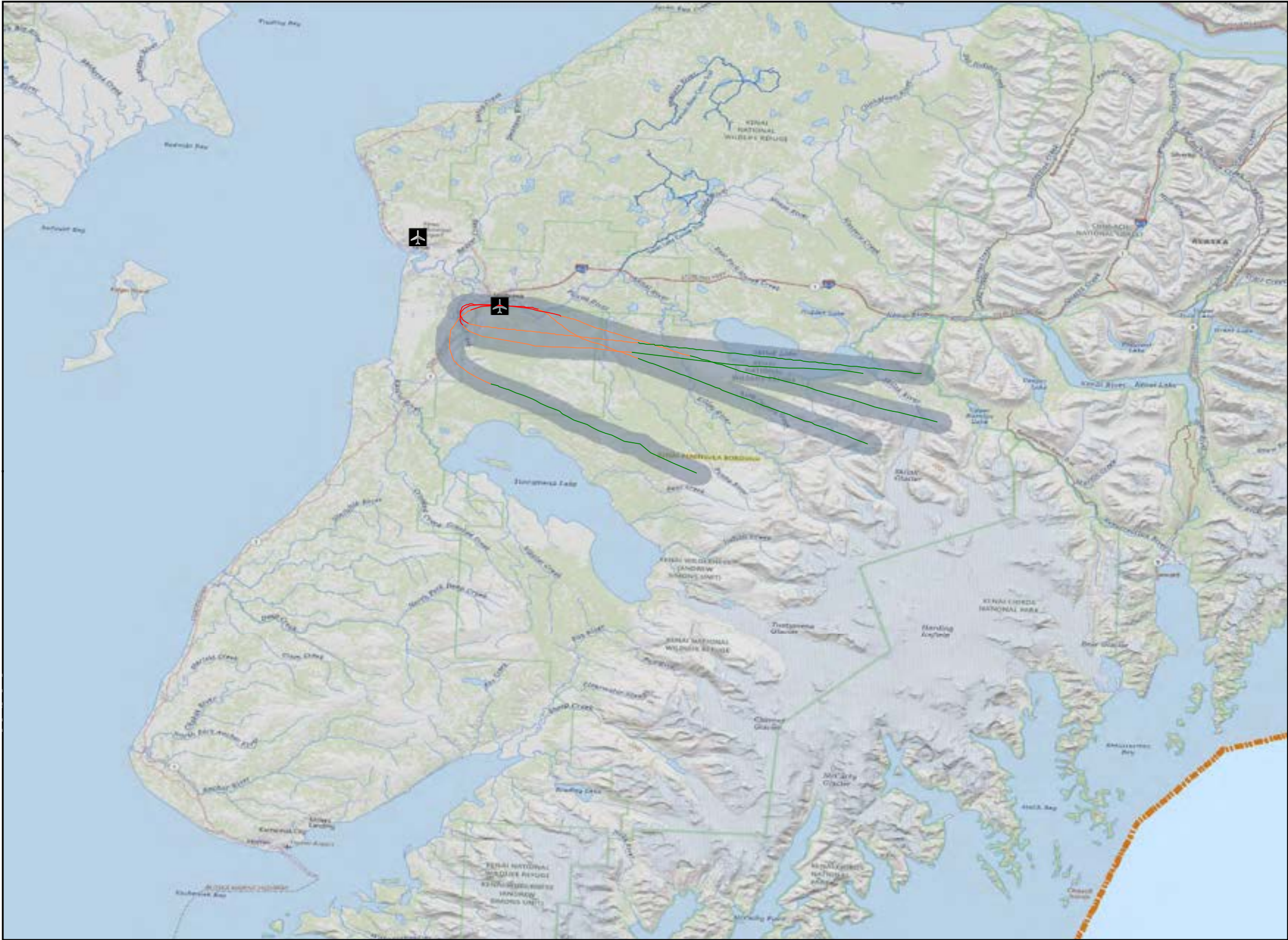
Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 15 30 60 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors.
Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

Proposed Action SXQ S-E Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action SXQ S-E Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

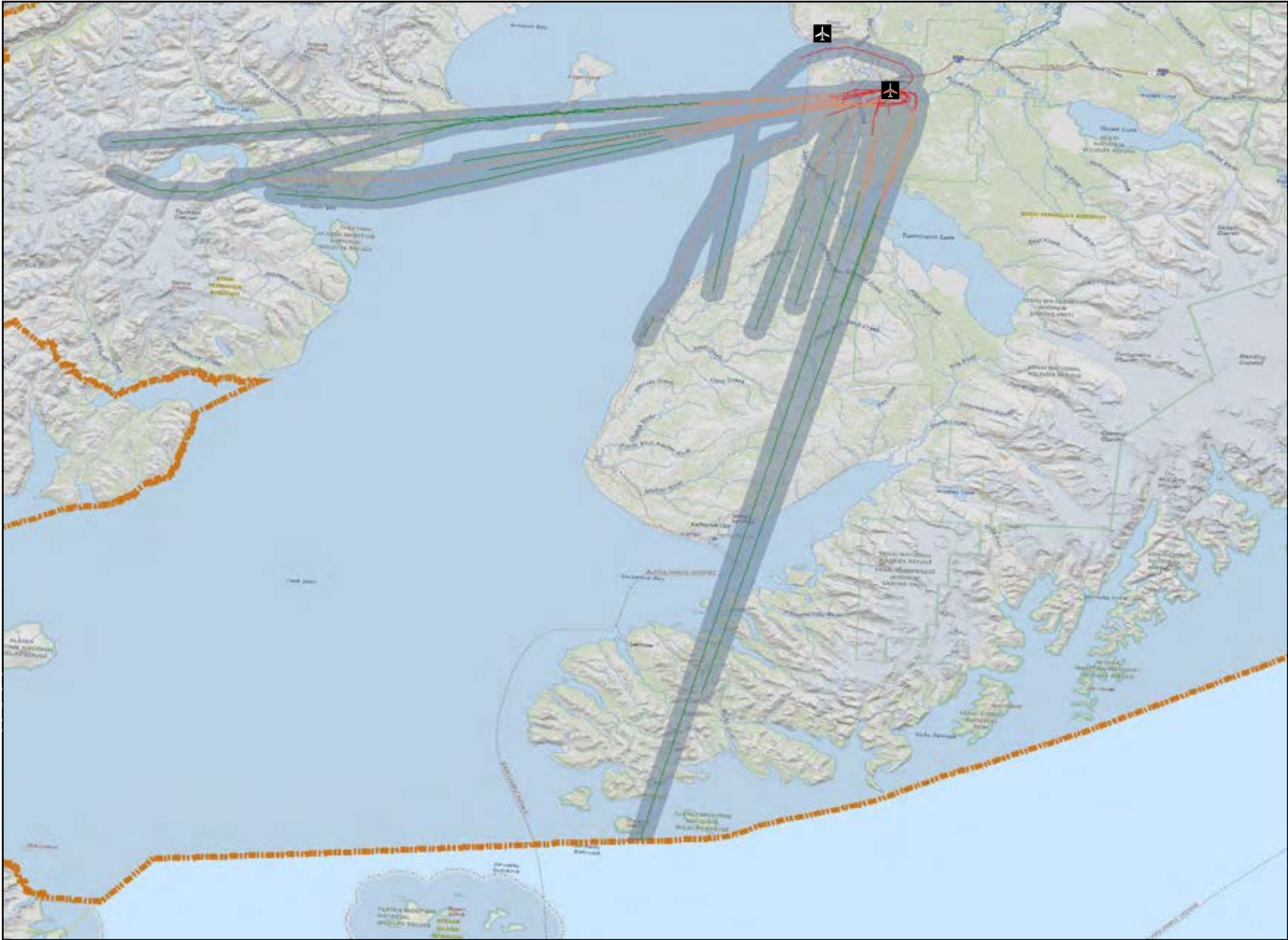
- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

0 1.75 3.5 7 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.



LEGEND

No Action SXQ S-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001 ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action SXQ S-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:
Airport Identifier and Name:
ANC - Ted Stevens Anchorage International Airport
EDF - Elmendorf Air Force Base
ENA - Kenai Municipal Airport
FRN - Bryant Army Airfield
LHD - Lake Hood Seaplane Base
MRI - Merrill Field
PAQ - Palmer Airport
SXQ - Soldotna Airport

Projection: GCS North American 1983
Scale: 1:2,631,162

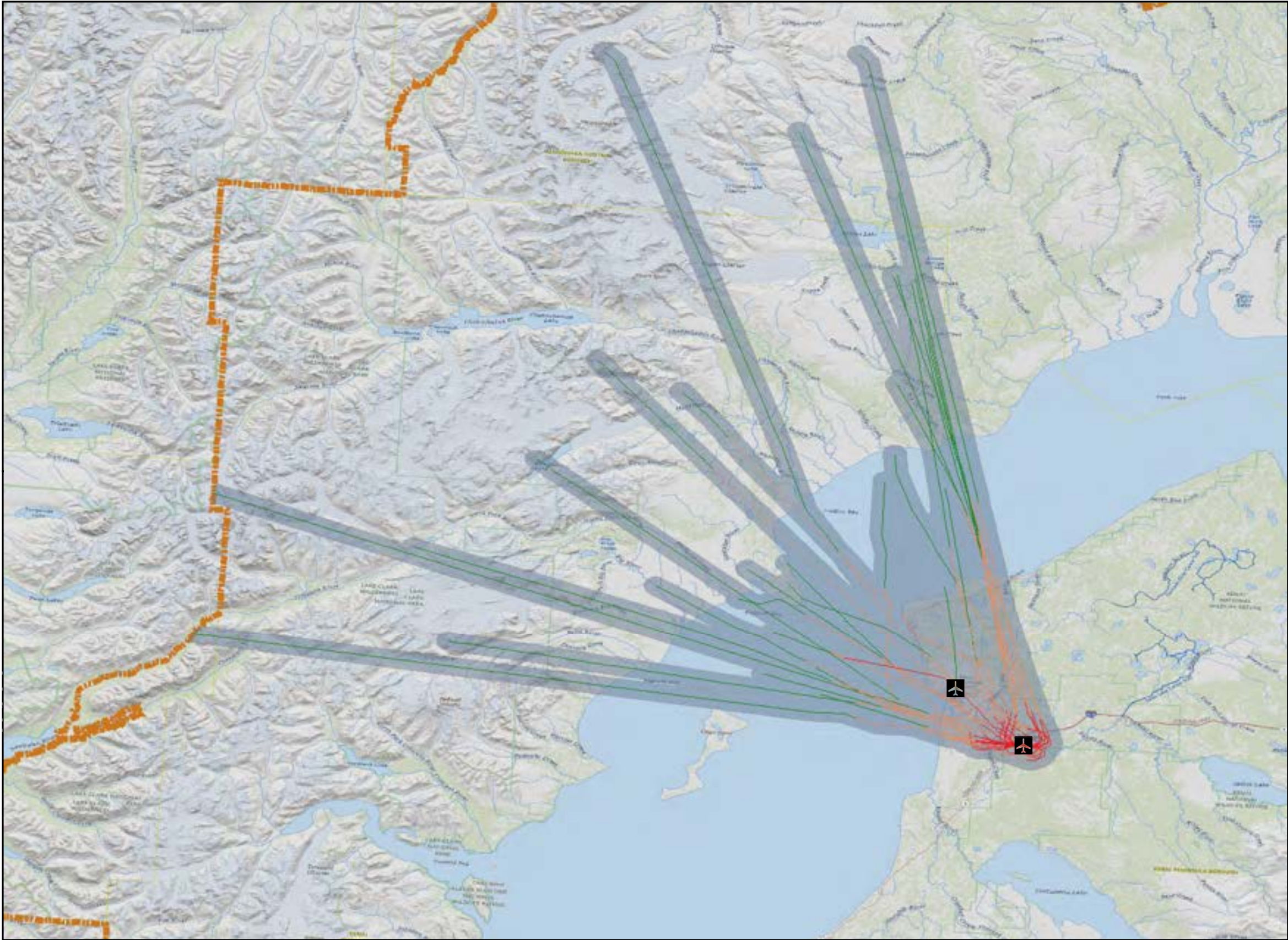
0 2.25 4.5 9 Miles



Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.

Exhibit B SXQ PA 7

Proposed Action - SXQ S-W Vector Departure Corridor



LEGEND

Proposed Action SXQ N-W Vector Departure Flight Tracks

- < 3,000 ft. MSL
- 3,001ft. MSL - 10,000 ft. MSL
- 10,001 ft. MSL - 18,000 ft. MSL
- Proposed Action SXQ N-W Vector Departure Flight Corridor
- Study Airport
- General Study Area
- US State Tiger Line Boundary

Notes:

Airport Identifier and Name:

- ANC - Ted Stevens Anchorage International Airport
- EDF - Elmendorf Air Force Base
- ENA - Kenai Municipal Airport
- FRN - Bryant Army Airfield
- LHD - Lake Hood Seaplane Base
- MRI - Merrill Field
- PAQ - Palmer Airport
- SXQ - Soldotna Airport

Projection :GCS North American 1983
Scale: 1:2,631,162

0 2.25 4.5 9 Miles

N

Sources: USGS The National Map: National Boundaries Dataset, 3DEP Elevation Program, Geographic Names Information System, National Hydrography Dataset, National Land Cover Database, National Structures Dataset, and National Transportation Dataset. USGS GlobalEcosystems: U.S. Census Bureau TIGER/ Federal Aviation Administration, NFDIC/CIIP airspace boundaries, waypoints, routes, and airports. PDARS/AEDT, flight tracks and corridors. Line; Prepared by: ATAC Corporation, October 2026.