

Flight path of N7061W

- Scale bar located in lower left hand corner of the chart
- Blue dots indicate radar targets
- Red arrow indicate direction of flight
- White labels associated with radar targets indicate altitude (msl - mean sea level) of target
- White boxes contain information
- Red marker indicates location of wreckage

N7061W departed MRI

Lat 61.2161
Long -149.846
AKLDT 9:00:24 AM
Alt (msl) 100

Merrill Field Airport
(MRI)

Last Radar target

Lat 60.9842
Long -149.648
AKLDT 9:12:50 AM
Alt (msl) 2200

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Image Landsat / Copernicus
Image IBCAO

Google Earth

Imagery Date: 6/25/2019 lat 61.081653° lon -149.074681° elev 6002 ft eye alt 13224 ft

Last Radar target

Lat 60.9842
Long -149.648
AKLDT 9:12:50 AM
Alt (msl) 2200

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N7061W cleared for
takeoff by MRI tower. Last
communication with ATC.

N7061W departed MRI

Lat 61.2161
Long -149.846
AKLDT 9:00:24 AM
Alt (msl) 100

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Image Landsat / Copernicus

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lat 61.093183° lon -150.086008° elev -88 ft eye alt 14379 ft

