

(BRODE.GRUUB1) 19115
GRUB ONE ARRIVAL (RNAV)

AL-1196 (FAA)

ELMENDORF ARB (PAED)
ANCHORAGE, ALASKA

FOX
MOA

CRUZR
FL350
FL260

FL190
*9600
219°
(44)

TODME
FL350
FL260

FL190
*2900
218°
(26)

SLICK
FL210

12000
*5900
217°
(27)

LAINN

10000
*5000
086°
(15)

DAWNE
FL190

BRODE
15000
12000

GRUUB
8000

RNICH
6000
4500

SSNOW
2500

Ldg Rwy 6

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: GPS required.
NOTE: Military use only.

NOTE: Chart not to scale.

SUSITNA MOA

MEMRY
FL210

12000
*5900
143°
(23)

FL190
*10400
107°
(64)

FL190
*13500
084°
(35)

STOON
FL310
FL290

GUSTR
FL390
FL350

BEVAN
FL390
FL350

FL190
*9800
177°
(59)

STONY MOA

NAKNEK
MOA

ATIS *
124.3 273.5
ANCHORAGE APP CON
118.6 290.5
ANCHORAGE CENTER
125.7 379.1 (at SPAIR)
125.55 254.3 (at all other gates)
ELMENDORF TOWER
127.2 352.05
GND CON
121.8 275.8

(NARRATIVE ON FOLLOWING PAGE)

AK, 27 NOV 2025 to 22 JAN 2026

AK, 27 NOV 2025 to 22 JAN 2026

GRUB ONE ARRIVAL (RNAV)

(BRODE.GRUUB1) 08NOV18

ELMENDORF ARB (PAED)
ANCHORAGE, ALASKA

ARRIVAL ROUTE DESCRIPTION

- BEVAN TRANSITION (BEVAN.GRUUB1)
- CRUZR TRANSTION (CRUZR.GRUUB1)
- GUSTR TRANSITION (GUSTR.GRUUB1)
- MEMRY TRANSITION (MEMRY.GRUUB1)
- SPAIR TRANSITION (SPAIR.GRUUB1)
- STOON TRANSITION (STOON.GRUUB1)

From BRODE on track 086° to cross GRUUB at or above 8000.

LANDING RUNWAY 6: From GRUUB on track 107° to cross RNICH between 4500 and 6000, then on track 103° to cross SSNOW at or above 2500.
Expect ILS Z or LOC/DME RWY 6 approach.

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