

PANC

Ted Stevens Anchorage Intl Anchorage, AK

4.00 mi SW of city N61 10.4451' W149 59.8882' Mag Var: 16E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOT	ANC	..- .- .-..	108.4	347	0 nm
VOR/DME	TED	- .-..	113.15	271	1 nm
VOT	MRI	— .-..	111.0	240	5 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.
Right: 07L,07R,15 Left: 25R,25L (Assumed Left: 33)

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
07L/25R	10600X150	asphalt	good	grooved
07R/25L	12400X200	asphalt	good	grooved
15/33	10865X200	asphalt	good	grooved

Tower:

Tower Hrs: 24
Assc In Use. Operate Transponders With Altitude Reporting Mode And Ads-B (If Equipped)
Enabled On All Airport Surfaces.

Charts: NACO: Anchorage Sectional

Fees: Deicing, Deicing I, Deicing IV, Facility, GPU, Handling, Handling, Infrastructure, Landing, Lavatory, Overnight, Parking, Ramp, Security

Fuel: 100 Octane, 100LL Low-Lead, Jet A, Jet A1

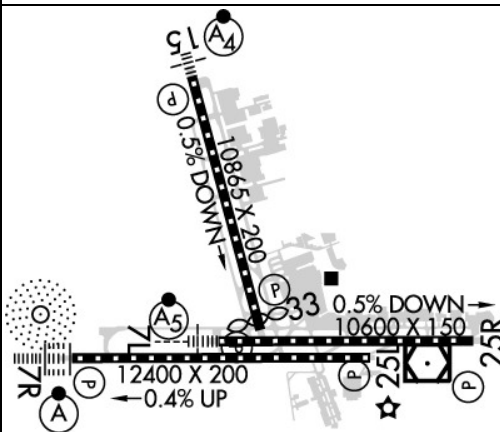
Phone: 907-266-2600

Weather: 907-271-5278 (ASOS)

Communication Freqs:

126.4 AMOTT STAR
134.1 App(S)
118.6 CLASS C
(250-330 TED ABV 1500 FT)
118.6 CLASS C
(331-045 TED ABV 2500 FT)
119.1 CLASS C
(250-330 TED 1500 FT & BLW)
119.1 CLASS C
(331-045 TED 2500 FT & BLW)
123.8 CLASS C (206-249 TED)
126.4 CLASS C (046-205 TED)
119.4 Clearance Delivery
128.65 Clearance Delivery(S)
135.5 D-ATIS
121.5 Emergency
121.9 Ground Control
126.4 NEELL STAR
126.4 POTTER DP

Elevation: 151 ft (46.0 m)



Communication Freqs:

118.6 App/Dep IC(331-045 TED ABV 2500 FT)
119.1 App/Dep(331-045 TED 2500 FT & BLW)
123.8 App/Dep(206-249 TED)
126.4 TURNAGAIN DP
122.95 UNICOM
119.1 App/Dep(250-330 TED 1500 FT & BLW)
118.6 App/Dep(250-330 TED ABV 1500 FT)
126.4 App/Dep(046-205 TED)
126.4 YESKA STAR
118.3 Tower

Notes:

Year-round, 7 Days a Week, All
489 Ft Unlgtd Twr 2.5 Mi Ne.
Anchorage Wx Camera Avbl on Internet At <https://Weathercams.FAA.Gov>.
Birds In vicinity of Airport Spring - Fall.
Cold Temperature Airport. Altitude Correction Required At or Below -21C.
Compass Clbr Pad N/A.
FAA Ramp Prior Permission Required with Anc Fifo Mon-Fri 0600-1430 - 135.85 or 907-271-2414 or Aviation 405-954-9780.
Flt Planning in Anchorage Bowl Area - RCO 122.55.
Noise Sensitive Area S & E; Rwy 07R, 07L, 15 Tbjt/Turbofan Dep Employ FAA Close in Nadp or Icao Proc B Nadp When Safety Permits; Info - Amgr.
Non-Radio Night Operations Na; Non-Parrot Operations 1 Hr Ppr; Non-Radio Operations Ppr; Must Prvd ETA & Remain Wi 15 Min - Air Traffic Control Tower 907-271-2700 Wkdays 0730-1600; Aft Hr & Hol - FAA 907-271-5936.
P Ramp Prkg Spots P1/2/3 Jet Blast Haz; Exit Using Min Thrust Req.
Ppr for Gnd Time Gtr Than 4 Hr At Airport Ctl Spots; Apvl Req 48 Hr Prior to Dep for Anc - Gate Mgmt 907 266-2633 or Email: Dot.Aia.Ops.Gatemanagement@Alaska.Gov.
Ptns of Twy K between Twy H & J not Vis Fm Atct.
R Turn Out of Ramp Prkg R-2 Thru R-4 Na.
Tsnt Mil Ppr.
Twy V Rstrd to 12500 Lb or Less; Subject to Jet Blast W of Twy E.
Twy V, Scty Gate E of Twy E - Pcl 121.75 5 Times; Twy H-2, Lakeshore Twy Gates - Pcl 121.75 3 Times; If Inop Allow 30 Sec Reset & Notify Lhd Operations - 907-266-2600.
Wso - 907-266-5105.
Pcr Value: 663/F/A/W/T
Pcr Value: 663/F/A/W/T
Pcr Value: 663/F/A/W/T
Back Tax Fm Twy J for Dep Na.
200 Ft Blast Pad.

FBO's Summary:

Signature Flight Support

Location: S
Phone: 907-243-7627; Freq: ARINC: 130.550; Hours: 01/01-12/31, Sun-Thu, 06:00-22:00; 01/01-12/31, Fri-Fri, 06:00-18:00; 01/01-12/31, Sat-Sat, 06:00-14:00;

Great Circle Flight Services

Location: S
Phone: 907-245-1273; Freq: ARINC: 130.350; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;

Atlantic Aviation

Phone: 907-550-8500; Freq: ARINC: 130.000; Hours: 24/7

