

PANC

Ted Stevens Anchorage Intl Anchorage, AK

4.00 mi SW of city N61 10.4494' W149 59.8913' Mag Var: 16E

Nav aids:

| Type: | ID: | Freq: | Radial: | Dist: |
|---------|-----|--------|---------|-------|
| VOT | ANC | 108.40 | 000 | 0 nm |
| VOR/DME | TED | 113.15 | 271 | 1 nm |
| VOT | MRI | 111.0 | 000 | 5 nm |

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.

Runways:

07L/25R: 10600X150; asphalt, grooved, in good condition;
07R/25L: 12400X200; asphalt, concrete, grooved, in excellent condition;
15/33: 10960X150; asphalt, concrete, grooved, in good condition;
Right Traffic: 07L, 07R, 15

Communication Freqs:

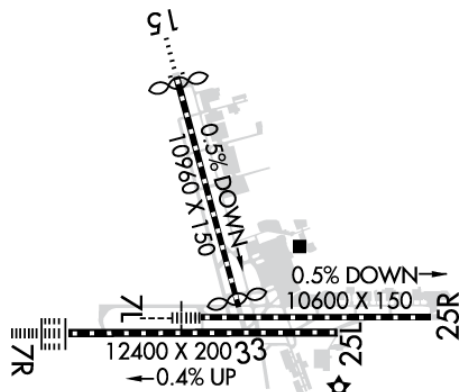
ANG OPS 140.15
App/Dep 123.8 (206-249) App/Dep 126.4 (046-205)
App/Dep 119.1 (250-330 1,500 FT & BLO)
App/Dep 118.6 (250-330 ABV 1,500 FT)
App/Dep 119.1 (331-045 2,500 FT & BLO)
App/Dep 118.6 (331-045 ABV 2,500)

WKT 118.4T App(S) 134.1
CLASS C 126.4 (046-205)
CLASS C 123.8 (206-249)
CLASS C 119.1 (250-330 1,500 FT & BLO)
CLASS C 118.6 (250-330 ABV 1,500 FT)
CLASS C 119.1 (331-045 2,500 FT & BLO)
CLASS C 118.6 (331-045 ABV 2,500 FT)

D-ATIS 135.5
Gnd 121.9
Tower 118.3
TURN GAIN DP 126.4
UNICOM 122.95
USB ANG OPS

Tower: Tower Hrs: 24

Elevation: 151 ft (46.0 m)



Phone: 907-266-2525

Weather: 907-271-5278 (ASOS)

Fees: Landing, Parking, Tiedown, Ramp, Hangar

Charts: NACO: Anchorage Sectional

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

Notes/Remarks:

for Wso Phone 907-266-5105
Twys W, M Btwn Rwy 15/33 and Twy R, U/T/S Btwn Twys Y/R
Markings/Lighting Not Standard. Rwy 15/33 Markings/Lighting Not Standard
Assc in Use. Operate Transponders with Altitude Reporting Mode and Ads-B
(If Equipped) Enabled on All Airport Surfaces
Rwy End 25L Has 200' Blast Pad
Remote Parking Spots R12-14 Lead-in Lights Out of Service Indefly
Ry 07r: Back Txg Fm Twy J for Dep Prohibited
Transient Military Acft Ppr
Twy V Security Gate East of Twy E; Key 121.75 5 Times to Actvt. Twy V
Restricted to Acft Weighing 12500 Lbs or Less. Subject to Jet Blast West of
Twy E
Anchorage Wx Camera Avbl on Internet at <http://avcams.faa.gov>
FAA Ramp Ppr - CTC Anc Fifo Freq 135.85, 907-271-2414 or Avn
405-954-9780 Mon-Fri 0600-1430l
Use Freq 122.55 (Rco) for Filing, Activating & Canceling Flight Plans in the
Anchorage Bowl Area
Right Turn Out of Ramp Parking Area R-2 Through R-4 Prohibited
No Compass Calibration Pad
Portions of Twy K Btn Twy H & Twy J Not Vis From ATCT
One Hr Ppr for Non-Transponder Acft Opns. Ppr for Non-Radio Acft Opns. No
Nighttime Non-Radio Acft Opns Permitted. Pilots Must Provide An Eta &
Remain Within Plus or Minus 15 Minutes of Eta
Unlgt'd 489 Ft Twr 2 1/2 Miles Northeast
to Coordinate Non-Transponder or Non-Radio Opns CTC Anc ATCT at
907-271-2700 during Admin Hrs (0730-1600 Wkdays). during Non-Admin Hrs
& Holidays CTC FAA at 907-271-5936
Noise Sensitive Area in Effect; CTC Amgr at 907-266-2525 or Aprt Opns
907-266-2600 for Further Info
Migratory Birds Invof Arpt Spring Through Fall
Security Directive SD-8G

Business Summary

Great Circle Flight Services

Fuel: Unknown-100LL; Unknown-Jet-A
Location: S; Hours: 24/7
Frequencies: ARINC: 130.35
Phone Number: 907-245-1273



Business Summary

Ross Aviation

Fuel: Unknown-Jet-A

Location: S; Hours: 24/7

Frequencies: ARINC: 130.0

Phone Number: 907-550-8500

Signature Flight Support

Fuel: Unknown-100LL; Unknown-Jet-A

Location: S; Hours: 24/7

Frequencies: ARINC: 130.55

Phone Number: 907-243-7627

