

KTUL

Tulsa Intl
Tulsa, OK

5.00 mi NE of city N36 11.9036' W95 53.2863' Mag Var: 03E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOT	TUL	— .. —..	109.0	245	0 nm
VORTAC	TUL	— .. —..	114.4	264	5 nm
DME	GNP	— . — . — .	110.6	013	17 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.
Right: 36R, 18R Left: 08, 26, 18L, 36L

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
08/26	7376X150	concrete	fair	grooved
<i>Tree; 1775' from end; 430' Right of center; 36' high; 43:1 clearance slope;</i>				
18L/36R	10000X150	concrete	excellent	grooved
<i>Tree; 1894' from end; 471' of center; 41' high; 41:1 clearance slope;</i>				
<i>Tree; 1593' from end; 127' Right of center; 29' high; 48:1 clearance slope;</i>				
18R/36L	6101X100	asphalt	good	grooved
<i>Road; 200' from end; 419' Left of center; 10' high; 1:1 clearance slope;</i>				

Tower:

Primary Approach Control Hrs: 24
Primary Depart. Control Hrs: 24
Tower Hrs: 24

Charts: NACO: Kansas City Sectional

Fees: After Hours, After Hours, Facility, GPU, GPU, GPU, Landing, Lavatory, Lavatory, Parking, Ramp, Security, Tie Down

Fuel: 100LL Low-Lead, Jet A

Phone: 918-838-5000

Communication Freqs:

119.1 App/Dep (355-174)
124.0 App/Dep IC (175-354)
134.05 CD PRE TAXI CLNC
119.1 CLASS C (355-174)
124.0 CLASS C (175-354)
124.9 D-ATIS
121.5 Emergency
119.85 FINAL (355-174)
132.1 FINAL (175-354)
121.9 Ground Control
46.9 NG OPS
118.7 Tower (RWY 18R/36L)
121.2 Tower (RWY 08/26, 18L/36R)
124.0 TULSA DP
122.95 UNICOM
119.1 VINTA STAR

Elevation: 678 ft (206.7 m)



Weather: 539-399-0187 (ASOS)

Notes:

Year-round, 7 Days a Week, All
Apvd Acft Run Up Area: 2300-0600 N End Twy J Acft Orientation N & S. 24 Hr Approach
End Rwy 26 Acft Orientation E & W. 0600-2300 N End Twy L Acft Orientation N & S.
Birds on & In vicinity of Arpt.
Ctn: 4000 Ft Blacktop Track 1.5 Nm E Rwy 26; Do not Mistake for Rwy.
Noise Abatement All Rwys: Climb to 3000 Ft Asap Aft Tkof.
Twy L South of Twy L3 not Vsb to Atct.
Txl Lb not Vsb to Atct.
Txls La, Lb, Nn & Qq not Vsb Fm Atct.
Wt Rstrd Areas: Twy Jj S-35; Twy M2 S-81/D-140/Dt-186; Twy Hh S-55/D-60; Twy L North
of Rwy 08/26 S-93/D-140/Dt 209; Twy L between Twy C & Twy L2 S-120/D-250/Dt 372;
Twy L2 S-70/D-100/Dt-166.
Pcr Value: 626/R/B/W/T
Pcr Value: 1175/R/C/W/T
Pcr Value: 427/F/D/X/T
Bak-14 Bak-12A(B) (1500 Ft).
Papi Unusbl Byd 8 Degs Left & Right of Rwy Cntrln.
Bak-14 Bak-12A(B) (1500 Ft).
Ireg Wind Pat.
Bak-14 Bak-12A(B) (1500 Ft).
Papi Unusbl Byd 7 Degs Right & 9 Degs Left of Cntrln.
Bak-14 Bak-12A(B) (1500 Ft).

FBO's Summary:

Sparks Aviation Center / Autopilots Central

Location: N
Phone: 918-835-2048; Hours: 01/01-12/31, Sun-Sat, 06:00-22:00;

Atlantic Aviation

Location: W
Phone: 918-836-6592; Freq: ARINC: 130.100; Hours: 01/01-12/31, Sun-Sat, 04:00-23:00;

United States Aviation

Location: NW
Phone: 918-836-7345; Hours: 01/01-12/31, Sun-Sat, 06:00-23:00;

Other (Non-FBO) Businesses Summary:

BizJet International Sales and Support, Inc

Location: NW
Phone: 918-832-7733; Hours: 01/01-12/31, Sun-Sat, 06:00-22:30;

Tulsair Beechcraft, Inc.

Location: W
Phone: 918-835-7651; Freq: ARINC: 130.570; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;

Spartan College of Aeronautics and Technology

Location: S
Phone: 918-416-6995; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00; 01/01-12/31, Sat-Sat, 09:00-13:00;

Intercontinental Jet Service Corporation

Location: NW
Phone: 918-834-8888; Hours: 01/01-12/31, Mon-Fri, 08:00-16:30;

