

KRVS

Tulsa Riverside
Tulsa, OK

5.00 mi S of city N36 2.3751' W95 59.0757' Mag Var: 03E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
DME	GNP	— · — · — ·	110.6	354	7 nm
VOT	TUL	— · — · — ·	109.0	207	11 nm
VORTAC	TUL	— · — · — ·	114.4	217	13 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.
Right: 19R,01R,31 (Assumed Left: 01L,19L,13)

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
01L/19R	5101X100	asphalt	good	grooved
<i>Trees; 1450' from end; 0' Both-Sides of center; 31' high; 40:1 clearance slope;</i>				
<i>Trees; 1076' from end; 151' Left of center; 36' high; 24:1 clearance slope;</i>				
01R/19L	4205X100	asphalt	good	no treatment
<i>Power-Line; 826' from end; 0' Both-Sides of center; 48' high; 13:1 clearance slope;</i>				
13/31	2639X50	asphalt	fair	no treatment
<i>Trees; 1329' from end; 0' Both-Sides of center; 71' high; 15:1 clearance slope;</i>				

Tower:

Tower Hrs: 0700-2200
Only Use 119.2 Lcl/Twr Frequency When Advised To Do So By Rvs Atc Or When
Broadcasted On Rvs Atis.
Use As Pri Lcl/Twr Freq Only When Adzd By Atis Or Atc.

Lighting:

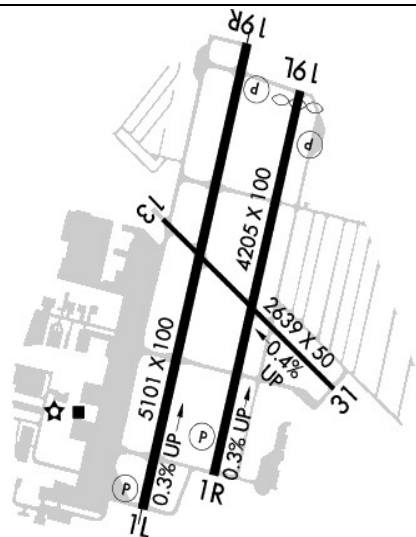
When Air Traffic Control Tower Clsd Actvt MIRL Rwy 01R/19L & 13/31; HIRL Rwy 01L/19R;
Twy H, L, T & Z; Txl Dd - CTAF. HIRL Rwy 01L/19R Preset Med Intst; Incr Intst - CTAF.

Charts: NACO: Kansas City Sectional

Communication Freqs:

119.85 App/Dep (356-174)
134.7 App/Dep IC (175-355)
126.5 WX
126.5 ATIS
124.5 CD PRE TAXI CLNC
120.3 CTAF
121.7 Ground Control
120.3 Tower
119.2 Tower(S)
124.0 TULSA DP
122.95 UNICOM
119.1 VINTA STAR

Elevation: 638 ft (194.5 m)



Fees: After Hours, After Hours, Deicing, GPU, GPU, Hangar, Lavatory, Lavatory, Tie Down

Fuel: 100LL Low-Lead, Jet A

Phone: 918-299-5886

Weather: 918-299-0740 (ASOS)

Notes:

Year-round, 7 Days a Week, 0600 - 2200
Birds on & In vicinity of Arpt.
Ne, Northwest & Southwest Ramps, Ptns of Txl Cc, Dd & Gg not Vsb Fm Atct.
Noise Abatement: Turns on Dep Prior to 1500 Ft MSL Na.
Northeast & Northwest Pvt Hngr Area Wingspan Gtr Than 49 Ft Na; Txl Wt Lmt 12500 Lb.
Txl Bb & Northwest Pvt Hngr Area Txl 20 Ft Wide.
Only Cntr 80 Ft Grvd.
48 Ft Pline 826 Ft Fm Rwy 19L End Creates 20:1 Approach Clnc Slp to Dthr.
L Turn on Dep Bfr 1500 Ft MSL Na.
8 Ft Road 200 Ft Fm Rwy Thr, Both Sides.
Mntn TPA Until Abeam Approach End of Runway on Downwind Leg.

FBO's Summary:

Christiansen Aviation Jet Center

Location: NW
Phone: 918-298-6650; Hours: 01/01-12/31, Sun-Sat, 06:00-22:00;

Riverside Jet Center

Location: W
Phone: 918-299-3835; Freq: ARINC: 130.300; Hours: 01/01-12/31, Sun-Sat, 07:30-20:00;

Other (Non-FBO) Businesses Summary:

Tulsa Community College

Location: SE
Phone: 918-595-3717; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

Southwest Aviation Specialties, LLC

Location: SE
Phone: 918-298-4044; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

Riverside Flight Center, Inc.

Location: W
Phone: 918-298-3164; Hours: 01/01-12/31, Mon-Fri, 08:30-17:30; 01/01-12/31, Sat-Sun, 09:30-16:00;

Destinations EFC LLC

Location: W
Phone: 918-298-5555; Hours: 01/01-12/31, Mon-Fri, 08:00-18:00; 01/01-12/31, Sat-Sat, 08:00-16:00;

Christiansen Aviation Flight School

Location: SW
Phone: 918-299-2646; Hours: 01/01-12/31, Sun-Sat, 08:00-21:00;

Spartan College of Aeronautics and Technology

Phone: 866-343-3818; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00; 01/01-12/31, Sat-Sat, 09:00-13:00;

