

5.00 mi N of city N32 49.1862' W97 21.7470' Mag Var: 08E

Nav aids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VOT	FTW	..- - -	108.2	099	0 nm
VORTAC	FUZ	..- - -	115.7	240	10 nm
VOR/DME	TTT	- - -	113.1	254	17 nm

Traffic Patterns (FAA):

TPA - Rwy 17/35 R/W 1300(590) AGL, F/W 1500(790) AGL, Rwy 16/34 1500(790) AGL, Jets 2000(1290) AGL
Right: 34,17 Left: 16,35 (Assumed Left: H1,H2)

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
16/34	7502X150	concrete	good	grooved
Pole; 1450' from end; 625' Left of center; 31' high; 40:1 clearance slope;				
17/35	4005X75	asphalt	excellent	no treatment
Berm; 1361' from end; 1' Right of center; 39' high; 29:1 clearance slope;				
H1	35X35	concrete	good	no treatment
H2	35X35	concrete	good	no treatment

Tower:

Tower Hrs: 24

Charts: NACO: Dallas-Ft Worth Sectional

Fees: After Hours, GPU, GPU, Hangar, Lavatory, Lavatory, Overnight, Ramp

Fuel: 100LL Low-Lead, Jet A, Jet A1 +Icing Inhibitor

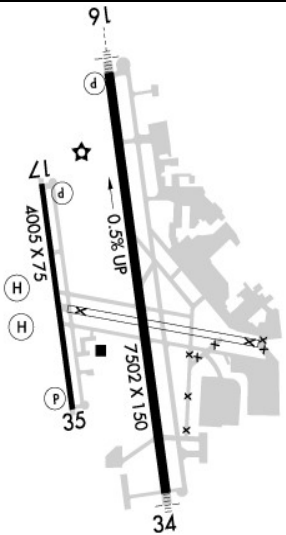
Phone: 817-392-5400

Weather: 817-740-3346 (ASOS)

Communication Freqs:

118.1 App/Dep (NORTH)
135.975 App/Dep (SOUTH)
120.7 ATIS
118.1 BOTCH DP
118.1 BOTCH DP (NORTH)
135.975 BOTCH DP (SOUTH)
124.65 Clearance Delivery
118.1 DALLAS AREA DP (NORTH)
135.975 DALLAS AREA DP (SOUTH)
125.2 DODJE STAR
125.9 DODJE STAR
121.5 Emergency
118.1 GARL& DP (NORTH)
135.975 GARL& DP (SOUTH)
121.9 Ground Control
135.975 JOE POOL DP (SOUTH)
125.8 LIKES STAR (SOUTH)
135.975 LIKES STAR (NORTH)
118.1 MOTZA STAR (SOUTH)
125.8 MOTZA STAR (NORTH)

Elevation: 710 ft (216.4 m)



Communication Freqs:

135.975 N&R RNAV DP(RWY 16, 17)
118.1 WESAT STAR(SOUTH)
124.3 TRUUK RNAV STAR
124.3 SASIE STAR
118.1 N&R RNAV DP(RWY 34, 35)
125.8 WESAT STAR(NORTH)
125.2 REEKO STAR
118.3 Tower

Notes:

Year-round, 7 Days a Week,All
US Customs User Fee Arpt.
Airport Fees for Use of Cust Services Will be Colld Imt Upon Ldg by City of Fort Worth
Airport Operations Psnl.
Arff Index B Avbl All Users with Ppr.
Bldgs on & In vicinity of Arpt.
H1 & H2 Helipads are Vmc Dalgt Use Only; Non-Movement Area.
Helo Skidding Operations Prohibited on Rwy 17/35. If Skidding is Rqrd, Coord with Air
Traffic Control Tower to Use Twy B.
Hels Repositioning Byd Imt Prkg Apron and Under Their Own Pwr Must CTC Atc.
Mkd US Cust Prkg Southeast of Txl G and Txl N Intxn.
Ppr for Acr Operations with More Than 30 Psgr Seats - 24 Hr Notice Rqrd - Call Airport
Operations 817-994-0653.
Rwy 17/35 Designed for Acft with Wingspan 49 Ft or Less. Twys B & B1 Designed for
Acft with Wingspan Less Than 79 Ft. Rwy 16/34 & Twys A, A1 & M Designed for Acft
with Wingspan Less Than 171 Ft. All Other Twys Designed for Acft with Wingspan Less
Than 118 Ft.
Rwy 17/35 Led Lgt Can Appr Brgr Than Rwy 16/34; Ensure Cor Rwy Alnmt.
Rwy 17/35, Twys B, B1, C and D West of Rwy 16/34, Twy M East of Twy A, H, J, Txl
G Southeast of Txl N Clsd to Acr Acft with More Than 30 Psgr Seats.

FBO's Summary:

American Aero

Location: E
Phone: 817-289-8000; Freq: ARINC: 128.950; Hours: 01/01-12/31, Sun-Sat, 06:00-22:00;

Texas Jet, Inc.

Location: NE
Phone: 817-624-8438; Freq: ARINC: 129.850; Hours: 01/01-12/31, Sun-Sat, 00:00-23:59;



