



WILBR ONE ARRIVAL  
(WILBR, WILBR1) 27NOV25

Arrival Routes

DALLAS-FORT WORTH, TEXAS  
DALLAS-FORT WORTH INTL (DFW)

LONE STAR APP CON  
125.025 263.025  
D-ATIS ARR  
123.775

NOTE: RADAR required.  
NOTE: DME required.

ARDMORE  
116.7 ADM  
Chan 114

BOWIE  
117.15 UKW  
Chan 118(Y)

MAVERICK  
113.1 TTT  
Chan 78

Parachute Jumping Area  
for Trenton, Tri-County Air Estates

WILBR

KNACK

PERSN  
JET LANDING NORTH:  
270K

FUNKY  
JET LANDING NORTH:  
Expect 11000 240K

TOWNN  
JET LANDING NORTH:  
Expect 11000 210K

BRDJE  
JET LANDING NORTH:  
280K  
JET LANDING SOUTH:  
Expect 11000 250K

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(WILBR, WILBR1) 25331  
WILBR ONE ARRIVAL

Arrival Routes  
AL-6039 (FAA)

DALLAS-FORT WORTH INTL (DFW)  
DALLAS-FORT WORTH, TEXAS

# WILBR ONE ARRIVAL

## ARRIVAL ROUTE DESCRIPTION

BONHAM TRANSITION (BYP.WILBR1): From over BYP VORTAC on BYP R-196 to WILBR. Thence. . .

FORT SMITH TRANSITION (FSM.WILBR1): From over FSM VORTAC on FSM R-215 to MAMEE, then on BYP R-035 to BYP VORTAC, then on BYP R-196 to WILBR. Thence. . .

LITTLE ROCK TRANSITION (LIT.WILBR1): From over LIT VORTAC on LIT R-247 to MEEOW, then on BYP R-064 to DECAP, then on TTT R-042 to WILBR. Thence. . .

PARIS TRANSITION (PRX.WILBR1): From over PRX VOR/DME on PRX R-263 and BYP R-083 to MONTE, then on BYP R-083 to OKUCI, then on TTT R-042 to WILBR. Thence. . .

TEXARKANA TRANSITION (TXK.WILBR1): From over TXK VORTAC on TXK R-286 to GLOVE, then on BYP R-064 to DECAP, then on TTT R-042 to WILBR. Thence. . .

TULSA TRANSITION (TUL.WILBR1): From over TUL VORTAC on TUL R-157 to MAMEE, then on BYP R-035 to BYP VORTAC, then on BYP R-196 to WILBR. Thence. . .

. . .from over WILBR on TTT R-042. . .

ALL AIRCRAFT LANDING SOUTH: To BRDJE depart heading 255°, expect RADAR vectors for base leg.

JETS LANDING NORTH: To BRDJE, to KNACK, to PERSN, to FUNKY, to TOWNN, then depart heading 175°, expect RADAR vectors.

PROP AIRCRAFT LANDING NORTH: To BRDJE, to KNACK, to PERSN, then depart heading 190°, expect RADAR vectors.

SC-2, 14 MAY 2026 to 11 JUN 2026

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