KUSSO THREE DEPARTURE (RNAV)

(KUSSO3.KUSSO) 14MAY26

FORT WORTH SPINKS (FWS)

FORT WORTH, TEXAS

LONE STAR DEP CON
135.975 379.9
ATIS
120.025
GND CON
119.475
SPINKS TOWER ★
124.625 (CTAF)

RNAV 1 - DME/DME/IRU or GPS required.

RADAR required.

TOP ALTITUDE: ASSIGNED BY ATC

TAKEOFF MINIMUMS
Rwys 18L, 36R: NA - Environmental.
Rwys 18R, 36L: Standard.

177°
1200

MSA FWS 25 NM
3600

SALVE 8500 *2100 090° (8) KUSSO

KUSSO 10000 *2100 025° (11) ZERLU
KUSSO 10000 *2000 051° (7) TRRCH
KUSSO 10000 *1900 109° (6) HANUH
KUSSO 10000 *1900 144° (10) THHOR

ZERLU 10000 *2100 064° (27) SWDIA
SWDIA 10000 *2100 064° (86) ZACHH
ZACHH 10000 *1900 057° (40) BSKAT

TRRCH 10000 *2000 066° (27) JAYXX
JAYXX 10000 *2000 066° (85) TRYTN
TRYTN 10000 *2400 067° (62) LOOSE

HANUH 10000 *2100 080° (25) LYING
LYING 10000 *2100 080° (80) FORCK

THHOR 10000 *2100 091° (25) JJANE
JJANE 10000 *2600 092° (54) MRSSH
MRSSH 10000 *2100 105° (70) ZALEA
MRSSH 10000 *1900 115° (35) BDDAY

N

NOTE: BDDAY Transition: ATC assigned only.
NOTE: MRSSH Transition: For aircraft inbound to Shreveport, Jackson and Monroe terminal area airports only.

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NOTE: Chart not to scale.

KUSSO THREE DEPARTURE (RNAV)
(KUSSO3.KUSSO) 26134
AL-6917 (FAA)
FORT WORTH SPINKS (FWS)
FORT WORTH, TEXAS

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 18R: Climb on heading 177° to 1200 before turning right.

When entering controlled airspace, fly heading assigned by ATC, expect RADAR vectors to SALVE, then on track 090° to KUSSO, then on assigned transition. Maintain ATC assigned altitude, expect filed altitude 10 minutes after departure.

BDDAY TRANSITION (KUSSO3.BDDAY)
BSKAT TRANSITION (KUSSO3.BSKAT)
FORCK TRANSITION (KUSSO3.FORCK)
LOOSE TRANSITION (KUSSO3.LOOSE)
MRSSH TRANSITION (KUSSO3.MRSSH)
ZALEA TRANSITION (KUSSO3.ZALEA)

SC-2, 29 OCT 2026 to 26 NOV 2026