



DEPARTURE ROUTE DESCRIPTION

JETS: TAKEOFF RUNWAYS 13L/R: Climb on heading 133°, for vector to appropriate route. Maintain ATC assigned altitude and expect filed altitude 10 minutes after departure.

JETS: TAKEOFF RUNWAYS 31L/R: Climb on heading 313° until the LVF or OVW localizer 5.50 DME, then right turn heading 013°, for vector to the appropriate route, maintain ATC assigned altitude , expect filed altitude 10 minutes after departure.

- ARDMORE TRANSITION (TEX8.ADM): From over FUZ VORTAC on FUZ R-348 to LOWGN, then on ADM R-179 to ADM VORTAC.
- BLECO TRANSITION (TEX8.BLECO): From over FUZ VORTAC on FUZ R-360 to BLECO.
- DECKK TRANSITION (TEX8.DECKK): From over FUZ VORTAC on FUZ R-360 to NOOGY, then on IRW R-144 to DECKK.
- EAKER TRANSITION (TEX8.EAKER): From over FUZ VORTAC on FUZ R-012 to EAKER.
- GRABE TRANSITION (TEX8.GRABE): From over FUZ VORTAC on FUZ R-012 to GRABE.
- OKMULGEE TRANSITION (TEX8.OKM): From over FUZ VORTAC on FUZ R-012 to EAKER, then on OKM R-196 to OKM VOR/DME.
- ROLLS TRANSITION (TEX8.ROLLS): From over FUZ VORTAC on FUZ R-348 to LOWGN, then on ADM R-179 to ADM VORTAC, then on ADM R-303 to ROLLS.
- TULSA TRANSITION (TEX8.TUL): From over FUZ VORTAC on FUZ R-360 to ZEMMA, then on TUL R-201 to TUL VORTAC.
- WILL ROGERS TRANSITION (TEX8.IRW): From over FUZ VORTAC on FUZ R-360 to ZEMMA, then on IRW R-145 to IRW VORTAC.
- ZEMMA TRANSITION (TEX8.ZEMMA): From over FUZ VORTAC on FUZ R-360 to ZEMMA.

- NOTE: BLECO TRANSITION: ATC assigned.
- NOTE: DECKK TRANSITION: For all aircraft inbound to the Oklahoma City area.
- NOTE: EAKER TRANSITION: For aircraft inbound to the Tulsa terminal area.
- NOTE: GRABE TRANSITION: ATC assigned.
- NOTE: OKMULGEE TRANSITION: For all aircraft overflying OKM VOR/DME proceeding on J181 to BDF to destinations in the Chicago terminal area and north.
- NOTE: ROLLS TRANSITION: For all aircraft proceeding northwest bound on J52.
- NOTE: TULSA TRANSITION: For all aircraft overflying TUL VORTAC.
- NOTE: WILL ROGERS TRANSITION: For all aircraft overflying IRW VORTAC.