

SLOTT TWO DEPARTURE (RNAV)



DEPARTURE ROUTE DESCRIPTION

PROPS

FILE AND EXPECT THE KINGDOM OR COYOTE DEPARTURE

JETS

TAKE-OFF RUNWAY 17C: Climb via 174° heading to at or above 1080', then via 202° course to BPARK WP, then via 253° track to YAMEL WP, cross YAMEL WP at or above 5000', then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 17R: Climb via 174° heading to at or above 1080', then via 200° course to BPARK WP, then via 253° track to YAMEL WP, cross YAMEL WP at or above 5000', then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 18L: Climb via 174° heading to at or above 1080', then via 190° course to BPARK WP, then via 253° track to YAMEL WP, cross YAMEL WP at or above 5000', then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 18R: Climb via 174° heading to at or above 1100' then via 188° course to BPARK WP, then via 253° track to YAMEL WP, cross YAMEL WP at or above 5000', then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 35C: Climb via 354° heading to at or above 1080', then via 345° course to HAZKL WP, cross HAZKL WP at or above 5000', then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 35L: Climb via 354° heading to at or above 1080', then via 346° course to HAZKL WP, cross HAZKL WP at or above 5000', then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 36L: Climb via 354° heading to 1120', then direct HAZKL WP, cross HAZKL WP at or above 5000', then via 275° to TULUY WP, then via 255° track to RGYLE WP, then via depicted route to SLOTT WP. Thence. . . .

TAKE-OFF RUNWAY 36R: Climb via 354° heading to 1120', then left turn direct HAZKL WP, cross HAZKL WP at or above 5000', then via 275° to TULUY WP, then via 255° track to RGYLE WP, then via depicted route to SLOTT WP. Thence. . . .

. . . . via (transition). Maintain 10,000', expect filed altitude 10 minutes after departure.

BOOMR TRANSITION (SLOTT2.BOOMR): (For aircraft inbound to the Lubbock Terminal area only.)

GUTHRIE TRANSITION (SLOTT2.GTH)

TUCUMCARI TRANSITION (SLOTT2.TCC)

SC-2, 03 JUL 2008 to 31 JUL 2008

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