

## DEPARTURE PROCEDURE DESCRIPTION

ALL AIRCRAFT: DEPARTURE CLIMB RATE 470 ft/NM TO 5 000 ft.

TAKE-OFF RWY 06L/R: Climb heading 063° or Climb on assigned heading by ATC......

TAKE-OFF RWY 24L/R: At least 35 ft AGL over DER, Climb heading 243° or Climb on assigned heading by ATC......

......Expect radar vector to intercept filed En-route fix or as assigned route by ATC. Maintain 5 400 ft or assigned altitude(flight level)

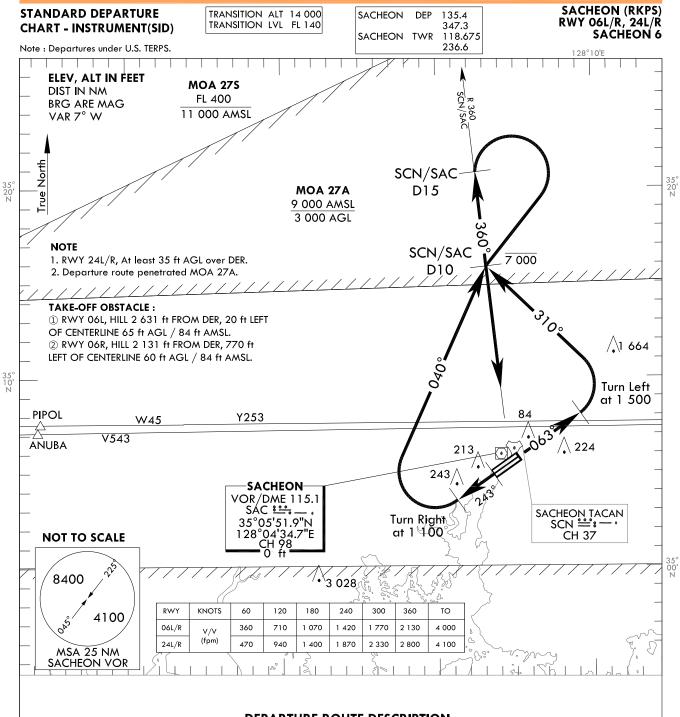
Expect filed altitude/flight level 10minutes after departure.

LOST COMMUNICATIONS: If radio contact is not established with departure control prior to reaching 5 000 ft, Continue climb to 8 400 ft before turning to filed fix/Navaid and proceed filed route and altitude.

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### **DEPARTURE ROUTE DESCRIPTION**

<u>TAKE OFF RWY 06L/R</u>: Climb heading 063 to 1 500 ft, then left turn heading 310 $^{\circ}$  to intercept R 360 SCN or R 360 SAC thence......

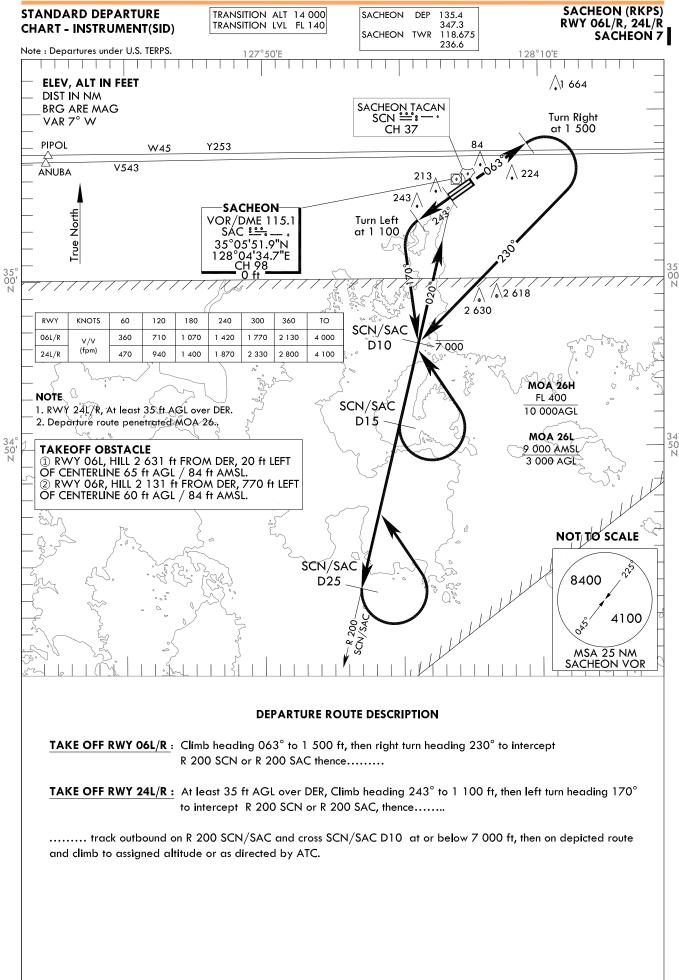
TAKE OFF RWY 24L/R: At least 35 ft AGL over DER, Climb heading 243 to 1 100 ft, then right turn heading 040 to intercept R 360 SCN or R 360 SAC, thence.......

 $\dots$  track outbound on R 360 SCN/SAC and cross SCN/SAC D10 at or below 7 000 ft, then on depicted route and climb to assigned altitude or as directed by ATC.

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