

(JELLE) JELLE 22307

JELLE ONE DEPARTURE (RNAV)

AL-761 (FAA)

KALAELOA (JOHN RODGERS FLD) (J.R.F.)(P.H.I.R.)
KAROLEI, HAWAII

TOP ALTITUDE:
ASSIGNED BY ATC



ATIS
119.8
CLNC DEL
121.7 380.5
GND CON
123.8 336.4
KALAELOA TOWER★
132.6 340.2
HCF DEP CON
118.3 269.0

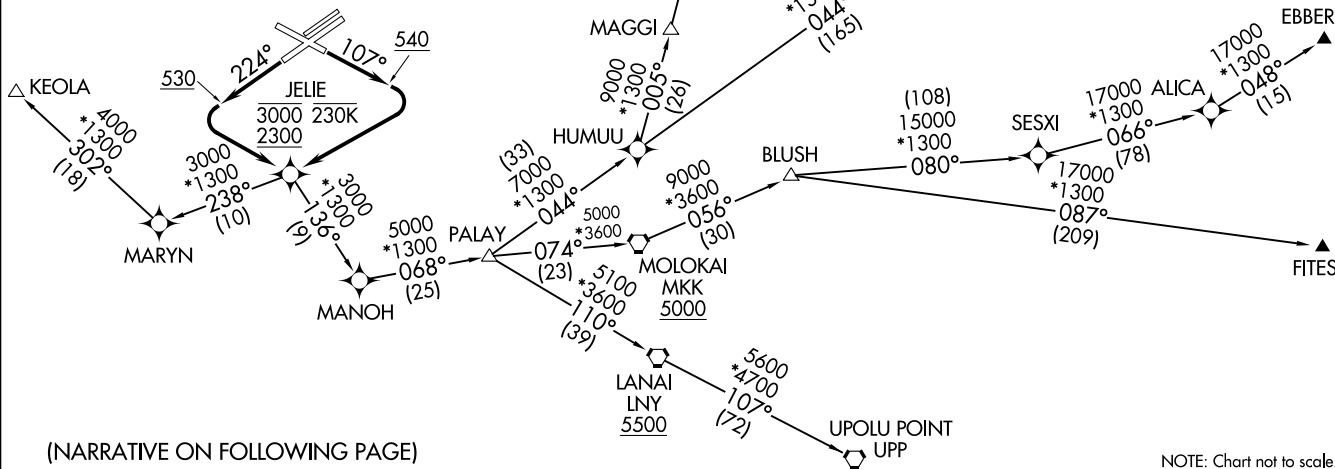
NOTE: RNAV1.
NOTE: RADAR required.
NOTE: GPS required.
NOTE: Turbojet and turboprop aircraft only.

TAKEOFF MINIMUMS

Rwys 4L/R, 22R, 29: NA- ATC.

Rwy 11: Standard.

Rwy 22L: Standard with minimum climb of 260' per NM to 530.



(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

JELLE ONE DEPARTURE (RNAV)

(JELLE) JELLE 25FEB21

KALAELOA (JOHN RODGERS FLD) (J.R.F.)(P.H.I.R.)
KAROLEI, HAWAII



DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 11: Climb on heading 107° to 540, then climbing right turn direct JELIE. Cross JELIE between 2300 and 3000, at or below 230K, thence. . . .

TAKEOFF RUNWAY 22L: Climb on heading 224° to 530, then climbing left turn direct JELIE. Cross JELIE between 2300 and 3000, at or below 230K, thence. . . .

. . . .(transition), maintain ATC assigned altitude. Expect filed altitude 10 minutes after departure.

- APACK TRANSITION (JELIE1.APACK)
- CLUTS TRANSITION (JELIE1.CLUTS)
- EBBER TRANSITION (JELIE1.EBBER)
- FITES TRANSITION (JELIE1.FITES)
- KEOLA TRANSITION (JELIE1.KEOLA)
- MOLOKAI TRANSITION (JELIE1.MKK)
- UPOLU POINT TRANSITION (JELIE1.UPP)
- ZIGIE TRANSITION (JELIE1.ZIGIE)

PAC, 16 MAY 2024 to 11 JUL 2024

PAC, 16 MAY 2024 to 11 JUL 2024