

(KALAE1.KALAE) 21056

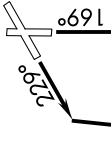
KALAE ONE DEPARTURE (RNAV)

AL-759 (FAA)

MOLOKAI (MKK) (PHMK)

KAUNAKAKAI, HAWAII

ATIS
128.2
GND CON
121.9
MOLOKAI TOWER*
125.7 306.2
HCF CENTER
124.1 317.5



KALAE
3000 230K

**TOP ALTITUDE:
5000**

NOTE: RNAV 1.
NOTE: GPS required.
NOTE: RADAR required.
TAKEOFF MINIMUMS
Rwys 5, 35: NA: Air Traffic.
Rwy 17: Standard with minimum climb of 500' per NM to 3000.
Rwy 23: Standard with minimum climb of 415' per NM to 1900.

LOKIE \triangle

HILONO \diamond
3100
248°
(6)

*3100
302°
(7)

2600
238°
(21)

2600
*1300
278°
(27)

ALANA \triangle

HILAWA \diamond
4000

3400
110°
(16)

135°
(4)

AARES \diamond
4000

3900
124°
(18)

EELIO \diamond

LANAI LNY \diamond

4000
142°
(16)

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 17: Climb on heading 169° to intercept course 196° to cross KALAE at or above 3000 and at or below 230K, thence
TAKEOFF RUNWAY 23: Climb on heading 229° to intercept course 182° to cross KALAE at or above 3000 and at or below 230K, thence
 (transition) maintain 5000, expect filed altitude 5 minutes after departure.

ALANA TRANSITION (KALAE1..ALANA)

EELIO TRANSITION (KALAE1..EELIO)

LANAI TRANSITION (KALAE1..LNY)

LOKIE TRANSITION (KALAE1..LOKIE)

NOTE: Chart not to scale.

KALAE ONE DEPARTURE (RNAV)

(KALAE1.KALAE) 25FEB21

KAUNAKAKAI, HAWAII

MOLOKAI (MKK) (PHMK)