HROCK TWO DEPARTURE (RNAV)

(HROCK2.HROCK) 20APR23

FORT LAUDERDALE/HOLLYWOOD INTL (FTLL)

FORT LAUDERDALE, FLORIDA

RNAV 1-DME/DME/IRU or GPS.

RADAR required.

TOP ALTITUDE: 4000

D-ATIS 135.0
CLNC DEL 128.4
CPDLC
GND CON 121.4
FORT LAUDERDALE TOWER 119.3 257.8
MIAMI DEP CON 126.05 251.1

KPASA
SMELZ
PYROS
GNARL
BLAAK
THEUU
HROCK
JOENZ
LRICK
YOLOO
ROOOM 4000
KBUNK
HEPAD
SEAZZ 580
DUSKE
TIDEZ 580
LLBOW

343° (41) *1700 6000
344° (54) *1700 6000
333° *1600 6000 (29)
336° *1600 6000 (20)
319° *1400 6000 (48)
327° *1500 6000 (41)
319° (9)
292° (32)
298° (5)
347° (4)
029° (4)
075°
065°
317° (16)
318° (13)
319° (14)
275° (4)
276°
096°

N

TAKEOFF MINIMUMS
Rwys 10L/R, 28L/R: Standard with minimum climb of 500' per NM to 580.

NOTE: Jet aircraft only.
NOTE: Accelerate to 250K, if unable, advise ATC.

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(HROCK2.HROCK) 23110

HROCK TWO DEPARTURE (RNAV)

AL-744 (FAA)

FORT LAUDERDALE/HOLLYWOOD INTL (FTLL)

FORT LAUDERDALE, FLORIDA

DEPARTURE ROUTE DESCRIPTION

SEE ADDITIONAL REQUIREMENTS ON AAUP

TAKEOFF RUNWAY 10L: Climb on heading 096° to intercept course 075° to LLBOW, then on track 026° to cross ROOOM at or above 4000, then on track 347° to YOLOO, then on track 298° to LRICK, then on track 292° to JOENZ, thence. . . .
TAKEOFF RUNWAY 10R: Climb on heading 096° to intercept course 065° to LLBOW, then on track 026° to cross ROOOM at or above 4000, then on track 347° to YOLOO, then on track 298° to LRICK, then on track 292° to JOENZ, thence. . . .
TAKEOFF RUNWAY 28L: Climb on heading 276° to 580, then direct TIDEZ, then on track 275° to DUSKE, then on track 319° to KBUNK, then on track 317° to JOENZ, thence. . . .
TAKEOFF RUNWAY 28R: Climb on heading 276° to 580, then direct SEAZZ, then on track 275° to HEPAD, then on track 318° to KBUNK, then on track 317° to JOENZ, thence. . . .

. . . .on track 319° to HROCK, then on assigned transition. Maintain 4000, expect filed altitude within 10 minutes after departure.

KPASA TRANSITION (HROCK2.KPASA)
SMELZ TRANSITION (HROCK2.SMELZ)

SE-3, 29 OCT 2026 to 26 NOV 2026