VUUDU ONE ARRIVAL (RNAV)

(VUUDU.VUUDU1) 19MAY22

Transition Routes

WEST PALM BEACH, FLORIDA

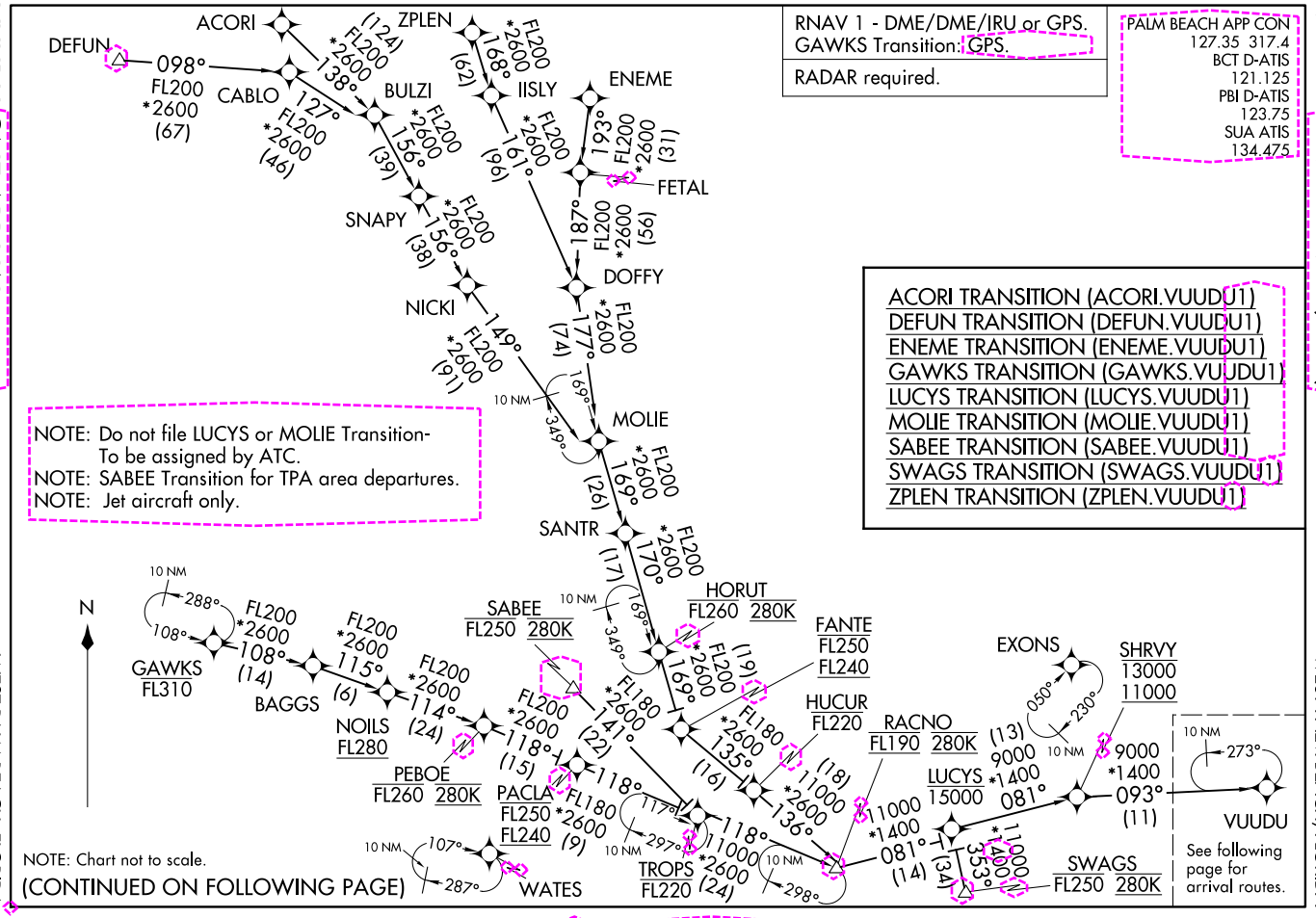
RNAV 1 - DME/DME/IRU or GPS.
GAWKS Transition: GPS.

RADAR required.

PALM BEACH APP CON
127.35 317.4
BCT D-ATIS
121.125
PBI D-ATIS
123.75
SUA ATIS
134.475

ACORI TRANSITION (ACORI.VUUDU1)
DEFUN TRANSITION (DEFUN.VUUDU1)
ENEME TRANSITION (ENEME.VUUDU1)
GAWKS TRANSITION (GAWKS.VUUDU1)
LUCYS TRANSITION (LUCYS.VUUDU1)
MOLIE TRANSITION (MOLIE.VUUDU1)
SABEE TRANSITION (SABEE.VUUDU1)
SWAGS TRANSITION (SWAGS.VUUDU1)
ZPLEN TRANSITION (ZPLEN.VUUDU1)

NOTE: Do not file LUCYS or MOLIE Transition-
To be assigned by ATC.
NOTE: SABEE Transition for TPA area departures.
NOTE: Jet aircraft only.



(VUUDU.VUUDU1) 26078

AL-449 (FAA)

OLD

NEW

VUUDU TWO ARRIVAL (RNAV)

(VUUDU.VUUDU2) 09JUL26

Transition Routes

WEST PALM BEACH, FLORIDA

RNAV 1 - DME/DME/IRU or GPS.
GAWKS Transition: RNAV 1-GPS.

RADAR required.

PALM BEACH APP CON
127.35 317.4
BCT D-ATIS
121.125
DJT D-ATIS
123.75
SUA ATIS
134.475

ACORI TRANSITION (ACORI.VUUDU2)
DEFUN TRANSITION (DEFUN.VUUDU2)
ENEME TRANSITION (ENEME.VUUDU2)
GAWKS TRANSITION (GAWKS.VUUDU2)
LUCYS TRANSITION (LUCYS.VUUDU2)
MOLIE TRANSITION (MOLIE.VUUDU2)
SABEE TRANSITION (SABEE.VUUDU2)
SWAGS TRANSITION (SWAGS.VUUDU2)
ZPLEN TRANSITION (ZPLEN.VUUDU2)

NOTE: Jet aircraft only.
NOTE: Do not file LUCYS or MOLIE Transition- to be assigned by ATC.
NOTE: SABEE Transition for TPA area departures.
NOTE: GAWKS Transition, GPS required.

DEFUN 098° FL200 *2600 (67) CABLO

ACORI (124) FL200 *2600 138° CABLO

ZPLEN (62) 168° FL200 *2600 IISLY

CABLO 127° FL200 *2600 (46) BULZI

BULZI 156° FL200 *2600 (39) SNAPY

IISLY 161° FL200 *2600 (96) DOFFY

ENEME 193° FL200 *2600 (31) FETAL

FETAL 187° FL200 *2600 (56) DOFFY

SNAPY 156° FL200 *2600 (38) NICKI

NICKI 149° FL200 *2600 (91) 10 NM 169° 349° MOLIE

DOFFY 177° FL200 *2600 (74) MOLIE

MOLIE 169° FL200 *2600 (26) SANTR

SANTR 170° FL200 *2600 (17) HORUT

SANTR 169° 10 NM 349° SABEE FL250 280K

HORUT FL260 280K FL200 *2600 (19) 169° FANTE FL250 FL240

FANTE FL250 FL240 FL180 *2600 135° HUCUR FL220

HUCUR FL220 (18) 11000 *2600 136° RACNO FL190 280K

RACNO FL190 280K 11000 *1400 081° (14) LUCYS 15000

SABEE FL250 280K FL200 *2600 141° (22) PACLA FL250 FL240

PACLA FL250 FL240 FL180 *2600 (9) 118° 117° 297° 10 NM TROPS FL220

TROPS FL220 118° 11000 *2600 (24) 10 NM 298°

LUCYS 15000 11000 *1400 081° (34) 353° 11000 *1500 SWAGS FL250 280K

EXONS 050° 230° (13) 9000 *1400 081° 10 NM SHRVY 13000 11000

SHRVY 13000 11000 9000 *1400 093° (11) VUUDU

VUUDU 10 NM 273°

See following page for arrival routes.

GAWKS FL310 10 NM 288° 108° FL200 *2600 108° (14) BAGGS

BAGGS FL200 *2600 115° (6) NOILS FL280

NOILS FL280 FL200 *2600 114° (24) PEBOE FL260 280K

PEBOE FL260 280K FL200 *2600 118° (15) PACLA FL250 FL240

PACLA FL250 FL240 10 NM 107° 287° WATES

N

NOTE: Chart not to scale.

(CONTINUED ON FOLLOWING PAGE)

(VUUDU.VUUDU2) 26190

AL-449 (FAA)