RDBUL ONE ARRIVAL (RNAV)
(RDBUL.RDBUL1) 12JUN25
PALM SPRINGS, CALIFORNIA

(RDBUL.RDBUL1) 25163
RDBUL ONE ARRIVAL (RNAV)
AL-545 (FAA)
PALM SPRINGS, CALIFORNIA

RNAV 1 - GPS.
RADAR required.

SOCAL APP CON
126.7 370.95
PSP ATIS
124.65
PALM SPRINGS TOWER★
119.7 377.05

## ARRIVAL ROUTE DESCRIPTION

CURIV TRANSITION (CURIV.RDBUL1)
PARKER TRANSITION (PKE.RDBUL1)
YORRK TRANSITION (YORRK.RDBUL1)
ZELMA TRANSITION (ZELMA.RDBUL1)

LANDING PSP RUNWAYS 13L/R: From RDBUL on track 251° to cross YAGUS at 8000 and at 230K, then on track 259°. Expect RADAR vectors to final approach course.
LANDING PSP RUNWAYS 31L/R: From RDBUL on track 226° to cross MERCK at 8000 and at 230K, then on track 238°. Expect RADAR vectors to final approach course.
LANDING TRM/UDD: From RDBUL on track 226° to cross MERCK at 8000 and at 230K, then on track 238°. Expect RADAR vectors to final approach course.

ZELMA
8000 *7000 187° (29)
JOTNU
8000 *7000 210° (18)
TWENTYNINE PALMS
TNP
15000
10000
8000 *7000 201° (17)
YAGUS
8000 230K
PSP Ldg Rwys 13L/R
(10) 251° 259°
RDBUL
9000
8000
8000 *7100 257° (17)
226° (7)
238°
PALM SPRINGS INTL
BERMUDA DUNES
MERCK
8000 230K
PSP Ldg Rwys 31L/R
Ldg TRM/UDD
JACQUELINE COCHRAN RGNL
10 NM 066°
BRRAP
15000
10000
8000 *7100 246° (25)
10 NM 066° 246°
TUUNE
FL230
17000
BURBL
FL230
8000 *7200 216° (19)
8000 *7200 236° (24)
PARKER
PKE
DYNAN
FL280
8000 *7300 216° (41)
YORRK
9400 *9400 210° (20)
8000 *7200 278° (31)
CURIV
N

NOTE: Jet and turboprop aircraft only.
NOTE: GPS required.
NOTE: Chart not to scale.