DSNEE SIX ARRIVAL (RNAV) Transition Routes

(DSNEE.DSNEE6) 05SEP24

LONG BEAMCH, CALIFORNIA

EMLLD TRANSITION (EMLLD.DSNEE6)
FEYLA TRANSITION (FEYLA.DSNEE6)
HIMDU TRANSITION (HIMDU.DSNEE6)
LRSON TRANSITION (LRSON.DSNEE6)
MARUE TRANSITION (MARUE.DSNEE6)
NATEE TRANSITION (NATEE.DSNEE6)
NEEDLES TRANSITION (EED.DSNEE6)

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

SOCAL APP CON
134.0 278.3
LGB ATIS
127.75
SNA D-ATIS
126.0

NOTE: Jet and turboprop aircraft only.
NOTE: Procedure is only for use when SNA is landing south.
NOTE: Landing KLGB expect Runway 30 unless otherwise assigned by ATC.
NOTE: Landing KSNA expect Runway 20R unless otherwise assigned by ATC.
NOTE: Expect local area altimeter reaching FL230.
NOTE: FEYLA transition restricted to aircraft landing LAS complex only.

N

DSNEE 8000 220K
248° 8000 *8000 (11)
TOETO 10000
8000 *8000 248° (12)
PHIYA 14000
10700 *10700 249° (11)
ROADE FL190 17000
13000 *12200 247° (11)
BRCKK FL200
13000 *12200 248° (11)
CHURO FL220
13000 *12200 248° (6)
DRTHI FL240 280K
261° 17000 *12200 (28)
WTTCH FL260
264° 17000 *12200 (37)
LITNG
084° 10 NM
17000 *12200 264° (39)
EMLLD

8000 *8000 216° (11)
LUQAS 11000
8000 *8000 215° (6)
EROCK 12000 250K
10800 *10800 190° (11)
KADYN 13000
10800 *10800 197° (7)
AASPN 14000
10800 *10800 208° (19)
KCHOW FL200
13000 *10800 208° (15)
GITRR FL250 280K
17000 *10800 212° (17)
LRSON FL280
17000 *10800 212° (30)
FEYLA
17000 *10800 214° (35)
NATEE

17000 *10800 239° (29)
FJAYY
17000 *10800 239° (22)
SCROW
059° 10 NM
17000 *10800 239° (24)
MARUE

MDLER
039° 10 NM 219°
(32)
17000 *12200 247°
FOVOL FL280
17000 *12200 241° (14) WURMO
THERS
17000 *12200 241° (20) WEELL
17000 *12200 241° (15)
HIMDU

(39)
17000 *12200 218°
ONLYY
FL190 *12200 218° (30)
NEEDLES EED

See following page for Arrival Routes.

(CONTINUED ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(DSNEE.DSNEE6) 24249

AL-236 (FAA)