JADKO ONE DEPARTURE (RNAV)

(JADKO1.JADKO) 16MAY24

SAN BERNARDINO, CALIFORNIA

SAN BERNARDINO INTL (SBD)

(JADKO1.JADKO) 24137

JADKO ONE DEPARTURE (RNAV)

AL-547 (FAA-O)

SAN BERNARDINO INTL (SBD)

SAN BERNARDINO, CALIFORNIA

SOCAL DEP CON
127.0 318.2
ATIS
124.175
GND CON
121.8
SAN BERNARDINO TOWER★
119.45

RNAV 1 - GPS.
RADAR required.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 6: Climb on heading 057° to 2100, then climbing right turn direct LOSOM to cross LOSOM at or above 5500, then on track 155° to cross STRKS between 6100 and 6900 then on track 172° to ELICA, thence. . . .

TAKEOFF RUNWAY 24: Climb on heading 237° to intercept course 153° to PESLE, then on track 098° to ROLIE, then on track 130° to ELICA, thence. . . .

. . . .on track 146° to JADKO. Expect filed altitude 10 minutes after departure.

AVRRY TRANSITION (JADKO1.AVRRY)

MTBAL TRANSITION (JADKO1.MTBAL)

SANTA CATALINA TRANSITION (JADKO1.SXC)

TOP ALTITUDE:
AVRRY AND MTBAL TRANSITIONS: 14000;
SANTA CATALINA TRANSITION: 15000.

REDLANDS AEROBATIC OPERATIONS AREA

2100

057°

237°

REDLANDS MUNI

LOSOM
5500

155°
(8)

153°

PESLE

098°
(7)

STRKS
6900
6100

172°
(8)

MSA SBD 25 NM
12800

ROLIE

130°
(8)

ELICA

146°
(11)

TTRUE

WURMO

LVELL

JADKO

7600
084°
(10)

ARRDY
13000

13000
*10000
084°
(22)

PEELR

13000
*8800
079°
(15)

MTBAL

13000
*7600
056°
(25)

AVRRY

7000
*7000
182°
(15)

R-2503B

R-2503B &
R-2503C

ROHRS
15000

R-2503A
&
R-2503D

SANTA
CATALINA
SXC

15000
*7000
182°
(10)

DEGLE

15000
*4400
278°
(30)

15000
*4100
234°
(20)

15000
*2200
267°
(19)

PADRZ

COMIX

TAKEOFF MINIMUMS
Rwy 6: Standard with minimum climb of 602′ per NM to 5800.
Rwy 24: Standard with minimum climb of 439′ per NM to 4100.

NOTE: Turbojet and turboprop aircraft only.
NOTE: Rwy 6 departures maintain at or below 210K until leaving 3500.
NOTE: Scheduled aerobatic activity beginning 4.5 NM east of Rwy 6 DER/ 2.7 NM west of LOSOM 3500 feet to 7500 feet MSL. 123.05.

NOTE: Chart not to scale.