PIGGN THREE DEPARTURE (RNAV)

(PIGGN3.PIGGN) 24MAR22

JOHN WAYNE/ORANGE COUNTY (SNA)

SANTA ANA, CALIFORNIA

TOP ALTITUDE: 13000

NOTE: RADAR required.
NOTE: RNAV-1.
NOTE: DME/DME/IRU or GPS required.
NOTE: Turbojet and turboprop only.
NOTE: Parachute jumping all hours, 14000' and below, north of route between PIGGN and FNCHH.
NOTE: Aircraft may be RADAR vectored to DANAH or PIGGN.

TAKEOFF MINIMUMS
Rwy 2L: Standard with minimum climb of 500 feet per NM to 1300.
Rwy 20R: Standard.

D-ATIS 126.0
CLNC DEL 118.0
CPDLC
GND CON 120.8
JOHN WAYNE TOWER★ 126.8 343.625
SOCAL DEP CON 133.85 346.35 (Rwy 2L) 128.1 281.4 (Rwy 20R)

CHOAK
LIION 058° (4) 133° (4) JAABB 4100 210K
016° 560
120° (5) MANBY 7000
105° (9)
196°
175°
STREL 5000
140° (4)
TANGL 103° (5) SHIRR 7000
073° (4) DANAH
048° (12)
PIGGN 9000
(12) 9000 080° FNCHH 10000 064° (13) TBERD 15000 080° (33) PEELR 15000 080° (15) MTBAL 15000 057° (25) AVRRY
LVELL
TTRUE
WURMO
098° 9000 (13) WIILD 10000 079° (17) FLWRZ 15000 079° (24) BLCKD 15000 079° (20) CSTWY 15000 059° (24) CNERY
144° 10000 (16) WAGAV
15000 126° (56)
15000 169° (36)
TCATE
OTAYY
N

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(PIGGN3.PIGGN) 22251

PIGGN THREE DEPARTURE (RNAV)

AL-377 (FAA)

JOHN WAYNE/ORANGE COUNTY (SNA)

SANTA ANA, CALIFORNIA

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 2L: Climb on heading 016° to 560, then direct LIION, then on track 058° to CHOAK, then on track 133° to cross JAABB at or above 4100 and at or below 210K, then on track 120° to cross MANBY at or above 7000, then on track 105° to cross PIGGN at or above 9000, thence. . . .

TAKEOFF RUNWAY 20R: Climb on heading 196° to intercept course 175° to cross STREL at or below 5000, then on track 140° to TANGL, then on track 103° to cross SHIRR at or above 7000, then on track 073° to DANAH, then on track 048° to cross PIGGN at or above 9000, thence. . . .

. . . . on (transition) maintain 13000. Expect filed altitude 10 minutes after departure.

AVRRY TRANSITION (PIGGN3.AVRRY)

CNERY TRANSITION (PIGGN3.CNERY)

OTAYY TRANSITION (PIGGN3.OTAYY)

TCATE TRANSITION (PIGGN3.TCATE)

SW-3, 26 NOV 2026 to 24 DEC 2026
SW-3, 26 NOV 2026 to 24 DEC 2026