STAYY FOUR DEPARTURE (RNAV)

(STAYY4.STAYY) 24MAR22

JOHN WAYNE/ORANGE COUNTY (SNA)

SANTA ANA, CALIFORNIA

D-ATIS
126.0
CLNC DEL
118.0
CPDLC
GND CON
120.8
JOHN WAYNE TOWER ★
126.8 343.625
SOCAL DEP CON
128.1 281.4

NOTE: RNP 1.
NOTE: RF required.
NOTE: GPS required.
NOTE: RADAR required.
NOTE: Turbojet only.
NOTE: Parachute jumping all hours, 14000 and below, north of route between STAYY and FNCHH.
NOTE: Do not file-To be assigned by ATC.

TOP ALTITUDE: 13000

196° (2) BIKKL 556
(1) HEFAY
(1) PAPAU 5000 220K
(2) LRREN 5000
(2) HTCHR
(3) 140° TANGL
103° (5) SHIRR 7000
073° (4) DANAH
048° (12) STAYY 9000
(12) 9000 080° FNCHH
10000 064° (13) TBERD
15000 080° (33) PEELR
15000 080° (15) MTBAL
15000 057° (25) AVRRY
TTRUE
LVELL
WURMO
098° 9000 (13) WIILD
10000 079° (17) FLWRZ
15000 079° (24) BLCKD
15000 079° (20) CSTWY
15000 059° (24) CNERY
10000 144° (16) WAGAV
15000 169° (36) OTAYY
15000 126° (56) TCATE
N

TAKEOFF MINIMUMS
Rwys 2L/R, 20L: NA-ATC.
Rwy 20R: Standard with minimum climb of 500′ per NM to 600.

(NARRATIVE ON FOLLOWING PAGE)

NOTE: Chart not to scale.

(STAYY4.STAYY) 22251

STAYY FOUR DEPARTURE (RNAV)

JOHN WAYNE/ORANGE COUNTY (SNA)

SANTA ANA, CALIFORNIA

AL-377 (FAA)

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 20R: Climb on course 196° to cross BIKKL at or above 556, then left turn to HEFAY, then right turn to cross PAPAU at or below 5000 and at or below 220K, then left turn to cross LRREN at or below 5000, then left turn to HTCHR, 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 STAYY at or above 9000, thence. . . .

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

AVRRY TRANSITION (STAYY4.AVRRY)

CNERY TRANSITION (STAYY4.CNERY)

OTAYY TRANSITION (STAYY4.OTAYY)

TCATE TRANSITION (STAYY4.TCATE)

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