SW-3, 10 JUL 2025 to 07 AUG 2025

ARRIVAL ROUTE DESCRIPTION

HUULK TRANSITION (HUULK.COMIX2)

LOS ANGELES TRANSITION (LAX.COMIX2)

SANTA CATALINA TRANSITION (SXC.COMIX2)

From COMIX on track 134° to FLSHH, then on track 134° to cross LNTRN at or above 9000 and at 230K, then on track 134° to cross XMANS at or above 7000, then on track 094° to cross KLOMN at 6000 and at 210K, then on track 104° to cross NADDO at 6000, then on heading 095° or as assigned by ATC. Expect RADAR vectors to final approach course.

SOCAL APP CON
125.3 290.4
D-ATIS
134.8

HUULK

15000 138° (52)

DECEA

LOS ANGELES LAX

15000 122° (14)

10 NM 302°

15000 140° (20)

MRVEL

15000 121° (20)

JOEKR

15000 139° (7)

SPYDE

15000 125° (9)

GAMBT

10 NM 268°

15000 088° (11)

SANTA CATALINA SXC
FL290
FL250

SLAER

15000 090° (30)

15000 127° (15)

LEJEN
FL190
15000

12000 127° (9)

COMIX
15000
12000

134° (6)

FLSHH

134° (10)

LNTRN
9000 230K

134° (8)

KLOMN
6000 210K

094° (8)

XMANS
7000

104° (4)

095°

NADDO
6000

NOTE: RADAR required.

NOTE: RNAV 1.

NOTE: DME/DME/IRU or GPS required.

NOTE: Turbojet and turboprop aircraft only.

NOTE: Chart not to scale.