

SOCAL APP CON
127.0 318.2
FUL ATIS
125.05
HHR ATIS
118.4
KSLI ATIS*
118.875 379.975
LGB ATIS
127.75
SNA D-ATIS
126.0

EDWARDS
116.4 EDW
Chan 111

DAGGETT
113.2 DAG
Chan 79

VICTORVILLE
109.05 VCV
Chan 27(Y)

PALMDALE
115.55 PMD
Chan 102(Y)

POMONA
110.4 POM
Chan 41

HECTOR
112.7 HEC
Chan 74

Ldg KLGB/KFUL/KSLI/KSNA

SEAL BEACH
115.7 SLI
Chan 104

JACK
NORTHROP
FIELD/
HAWTHORNE
MUNI

LONG BEACH
(DAUGHERTY FLD)

FULLERTON
MUNI

LOS
ALAMITOS
AAF

DOWDD
6000

AHEIM
6000

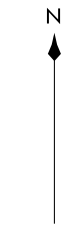
RNDAL
6000
Ldg KHHR

POXKU
6000

PARADISE
112.2 PDZ
Chan 59
6000

JOHN WAYNE/
ORANGE COUNTY

(CONTINUED ON FOLLOWING PAGE)



NOTE: Chart not to scale

ARRIVAL ROUTE DESCRIPTION

DAGGETT TRANSITION (DAG.EMMLN1): From over DAG VORTAC on DAG R-214 to APLES. Thence. . . .

HECTOR TRANSITION (HEC.EMMLN1): From over HEC VORTAC on HEC R-232 to APLES. Thence. . . .

LANDING KLGB/KFUL/KSLI: From over APLES on PARADISE VORTAC (PDZ) R-012 to cross CAPTZ at 10000, then on PDZ R-012 to cross RRIZE at 8100, then on PDZ R-012 to cross PDZ VORTAC at 6000, then on PDZ R-270 to cross DOWDD at 6000, then on POMONA VORTAC (POM) R-187 to cross AHEIM at 6000, then on SEAL BEACH VORTAC (SLI) R-058 to cross SLI VORTAC at 6000.

LANDING KLGB: From over SLI VORTAC, fly heading 210°, expect RADAR vectors to final approach course.

LANDING KFUL: From over SLI VORTAC, expect VOR-A approach.

LANDING KSLI: From over SLI VORTAC, expect VOR or TACAN RWY 22L approach or RADAR vectors to final approach course.

LANDING KHRH: From over APLES on PARADISE VORTAC (PDZ) R-012 to cross CAPTZ at 10000, then on PDZ R-012 to cross RRIZE at 8100, then on PDZ R-012 to cross PDZ VORTAC at 6000, then on PDZ R-270 to cross RNDAL at 6000, then fly heading 250°. Expect RADAR vectors to final approach course.

LANDING KSNA: From over APLES on PARADISE VORTAC (PDZ) R-012 to cross CAPTZ at 10000, then on PDZ R-012 to cross RRIZE at 8100, then on PDZ R-012 to cross PDZ VORTAC at 6000, then on PDZ R-270 to cross RNDAL at 6000, then on POM R-164 to cross POXKU at 6000, then on SLI R-058 to cross SLI VORTAC at 6000. Expect RADAR vectors to final approach course.