

SBONO ONE ARRIVAL

PALM SPRINGS, CALIFORNIA

SOCAL APP CON
126.7 370.95
PSP ATIS
124.65
TRM ASOS
118.325
BERMUDA DUNES UNICOM
122.8
JACQUELINE COCHRAN UNICOM
123.0
PALM SPRINGS TOWER ★
119.7 377.05

GOFFS
114.4 GFS
Chan 91

NEEDLES
115.2 EED $\dot{\vdots}$..
Chan 99

TWENTYNINE PALMS
114.2 TNP $\overline{\cdot\cdot}\cdot\cdot\cdot$
Chpn 89

PALM SPRINGS
115.5 PSP : : :
Chn 102

PALM
SPRINGS



BERMUDA
DUNES

JACQUELINE COCHRAN
RGNL

THERMAL
116.2 TRM
Chan 109

BLYTHE
117.4 BLH
Chan 121

NOTE: Chart not to scale.

NOTE: DME required.

ARRIVAL ROUTE DESCRIPTION

BLYTHE TRANSITION (BLH.SBONO1): From over BLH VORTAC on BLH R-278 and PSP R-072 to SBONO DME. Thence. . .

DECAS TRANSITION (DECAS.SBONO1): From over DECAS INT on BLH R-278 and PSP R-072 to SBONO DME. Thence. . .

GOFFS TRANSITION (GFS.SBONO1): From over GFS VORTAC on GFS R-185 and TNP R-028 to TNP VORTAC, then on TNP R-199 and PSP R-072 to SBONO DME. Thence. . .

NEEDLES TRANSITION (EED.SBONO1): From over EED VORTAC on EED R-216 and TRM R-037 to UBABE DME, then on PSP R-072 to SBONO DME. Thence. . .

...From over SBONO DME expect RADAR vectors to final approach course.

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(SBONO.SBONO1) 12MAY05

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