

SBONO ONE ARRIVAL

ST-545 (FAA)

PALM SPRINGS, CALIFORNIA

PALM SPRINGS INTL ATIS
 118.25
 SOCAL APP CON *
 126.7 370.95
 135.275 251.1
 PALM SPRINGS TOWER *
 119.7 377.05
 JACQUELINE COCHRAN ASOS
 118.325
 BERMUDA DUNES UNICOM
 122.8
 JACQUELINE COCHRAN UNICOM
 123.0

GOFFS
 114.4 GFS
 Chan 91
 N35°07.87'-W115°10.59'
 L-7, H-4

NEEDLES
 115.2 EED
 Chan 99
 N34°45.96'-W114°28.45'
 L-7, H-4

TWENTYNINE PALMS
 114.2 TNP
 Chan 89
 N34°06.73'-W115°46.19'

PALM SPRINGS
 115.5 PSP
 Chan 102

CLOUD
 N33°54.17'
 W115°56.36'

SBONO
 N33°53.61'
 W116°04.82'

PALM SPRINGS
 INTL

BERMUDA
 DUNES

JACQUELINE COCHRAN
 REGIONAL

THERMAL
 116.2 TRM
 Chan 109

BLYTHE
 117.4 BLH
 Chan 121
 N33°35.76'-W114°45.67'
 L-4-5, H-4

NOTE: Chart not to scale.

NOTE: DME required.

ARRIVAL ROUTE DESCRIPTION

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

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

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

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

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

SBONO ONE ARRIVAL

(SBONO.SBONO1) 12MAY05

PALM SPRINGS, CALIFORNIA

SW-3, 07 DEC 2017 to 04 JAN 2018

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