SW-2, 18 APR 2024 to 16 MAY 2024

OAKLAND CENTER
125.85 323.0
NORCAL APP CON
133.95 317.6
D-ATIS
113.7 115.8 118.85
SAN FRANCISCO TOWER
120.5 269.1
GND CON
121.8

CBRNA

LEGGS

MRRLO
FL290

MLBEC
FL290

10 NM 153° 333°

11000 *5700 153° (20)

11000 *6600 179° (20)

11000 *5600 216° (82)

AMAKR

10 NM 121° 301°

13000 *4600 121° (44)

MSCAT
FL280 280K
FL240

JONNE
FL280 280K
FL240

11000 *4500 178° (21)

PYLLE
FL280 280K
FL240

QUINN
FL280 280K
FL240

11000 *3800 153° (20)

11000 *4400 121° (22)

11000 *5000 216° (21)

PEENO
FL290

11000 *2000 118° (20)

10 NM 333°

BGGLO
FL230 280K
FL190

DEEAN
FL280 280K
FL240

11000 *4000 118° (40)

11000 *4300 153° (20)

NOTE: RADAR required.
NOTE: RNAV 1.
NOTE: DME/DME/IRU or GPS required.

10 NM 333°

11000 *4300 126° (6)

LOZIT
16000 280K

BDEGA
13000

11000 *3100 126° (7)

CORKK
11000 250K

11000 *3600 126° (9)

BRIXX
11000

140°

ARRIVAL ROUTE DESCRIPTION

AMAKR TRANSITION (AMAKR.BDEGA3)
LEGGS TRANSITION (LEGGS.BDEGA3)
MLBEC TRANSITION (MLBEC.BDEGA3)
MRRLO TRANSITION (MRRLO.BDEGA3)
PEENO TRANSITION (PEENO.BDEGA3)

From LOZIT on track 126° to cross BDEGA at or below 13000, then on track 126° to cross CORKK at 11000 and at 250K, then on track 126° to BRIXX, then on track 140°. Expect RADAR vectors to final approach course.

NOTE: Chart not to scale.