

(BRXX.REBAS1) 11 JUL 24

REBAS ONE ARRIVAL (RNAV) Transition Routes

NAPA, CALIFORNIA

RNAV 1 - DME/DME/IRU or GPS.
RADAR required.

See following page for arrival routes.

BRXX

*5100 (24)
MISON
FL200

*6300 (56)
KIMZY
FL190

*6500 (157)
BOOEE

*6300 (28)
ZOMER
FL270

*9500 (40)
SNORA

FL220 (50)
YOSEM

FL220 (109)
RUSME

*6500 (60)
KITTL

*6500 (60)
KITTL

*6500 (24)
RGOOD
FL190



OAKLAND CENTER 127.8 353.5
APC ATIS 124.05
STS ATIS 120.55
APC GND CON 121.7
STS GND CON 121.9
NAPA TOWER* 118.7 257.8
SANTA ROSA TOWER* 118.5 363.0

NOTE: Do not file - to be assigned by ATC.

NOTE: Chart not to scale. (CONTINUED ON FOLLOWING PAGE)

MISON TRANSITION (MISON.REBAS1)
RGOOD TRANSITION (RGOOD.REBAS1)
RUSME TRANSITION (RUSME.REBAS1)
SNORA TRANSITION (SNORA.REBAS1)
YOSEM TRANSITION (YOSEM.REBAS1)

REBAS ONE ARRIVAL (RNAV) Transition Routes

NAPA, CALIFORNIA

(BRXX.REBAS1) 24193

AL-281 (FAA)

REBAS ONE ARRIVAL (RNAV) Arrival Routes

NAPA, CALIFORNIA

HEALDSBURG MUNI

RNAV 1 - DME/DME/IRU or GPS.

RADAR required.

OAKLAND CENTER
 127.8 353.5
 APC ATIS
 124.05
 STS ATIS
 120.55
 APC GND CON
 121.7
 STS GND CON
 121.9
 NAPA TOWER ★
 118.7 257.8
 SANTA ROSA TOWER ★
 118.5 363.0

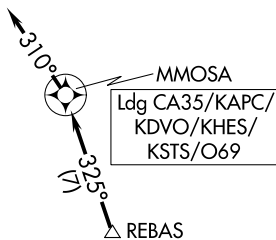
CHARLES M SCHULZ/ SONOMA COUNTY

PETALUMA MUNI

NAPA COUNTY

GNOSS FLD

SAN RAFAEL (Pvt)



NOTE: Do not file - to be assigned by ATC.

NOTE: Chart not to scale.

ARRIVAL ROUTE DESCRIPTION

LANDING ALL AIRPORTS: From BRIXX on track 344° to REBAS, then on track 325° to MMOSA, then on track 310°. Expect RADAR vectors to final approach course.

BRIXX

SW-2, 23 JAN 2025 to 20 FEB 2025

SW-2, 23 JAN 2025 to 20 FEB 2025