

SNTNA TWO DEPARTURE (RNAV)

AL-375 (FAA)

SAN FRANCISCO INTL (SFO)
SAN FRANCISCO, CALIFORNIA

SW-2, 30 OCT 2025 to 27 NOV 2025

TOP ALTITUDE:
3000

$z \leftarrow$

SNTNA

KRLOS 05(15)

1

34

44°
(7)

0 -

4



520/

07C

7

required.

NAME/IRU of G

scale.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAYS 28L/R: Climb heading 284° to 520, then direct KYNNG, then on depicted route to SNTNA. Thence

...on (transition). Maintain 3000. Expect filed altitude 10 minutes after departure.

DEDHD TRANSITION (SNTNA2.DEDHD)

GRTFI TRANSITION (SNTNA2 GRTFI)

MOORE TRANSITION (S/N) 2 MOORE)

TRANSITION FROM VCD TO VCD

OKKCA TRAINING IN JINNAH AZ: OKKCA

31 KAH IKANGJIIION (JININAZ.31 KAH)

IPRE TRANSITION (SNINAZ. IPRE)

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NOTE: RNAV 1.

NOTE: RADAR required.

NOTE: DME/DME/IRU or GPS required.

NOTE: Chart not to scale.

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(SNTNA2.SNTNA) 25JUN15

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