

# SLMMR FIVE ARRIVAL (RNAV)

AL-5490 (FAA)

SACRAMENTO INTL (SMF)  
SACRAMENTO, CALIFORNIA

SW-2, 23 MAR 2023 to 20 APR 2023

- OAKLAND CENTER  
127.95 316.1
- NORCAL APP CON  
120.45 353.7
- D-ATIS  
126.75
- CAPITOL TOWER  
125.7 256.7
- GND CON  
121.7 256.7

ANAHO

FL200  
FL220  
FL200

13000  
11400  
13000

271°  
271°  
271°

(131)  
(28)  
(28)

13000  
11400  
13000

271°  
271°  
271°

(83)  
(83)  
(83)

13000  
11400  
13000

271°  
271°  
271°

(20)  
(20)  
(20)

13000  
11400  
13000

271°  
271°  
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(83)  
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271°  
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11400  
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271°  
271°  
271°

NOTE: Expect runway assignment 10 NM prior to POZUR.

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

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### ARRIVAL ROUTE DESCRIPTION

ANAHO TRANSITION (ANAHO.SLMMR5)  
CARVY TRANSITION (CARVY.SLMMR5)  
CRASY TRANSITION (CRASY.SLMMR5)  
DONNR TRANSITION (DONNR.SLMMR5)  
WEBGO TRANSITION (WEBGO.SLMMR5)

From SLMMR on track 239° to cross POZUR at or above 8000.  
 LANDING RUNWAYS 17L/R: From POZUR on track 238° to cross TENCO at 4000, then on track 255°. Expect RADAR vectors for assigned instrument approach procedure.  
 LANDING RUNWAYS 35L/R: From POZUR on track 240° to RICEE, then on track 219° to cross PKAAY at or above 6000 and at 210K, then on track 221° to THANN, then on track 168° to cross BANZA at 4000 and at 210K, then on track 168°. Expect RADAR vectors to final approach course.

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NOTE: Chart not to scale.