FRESNO, CALIFORNIA

HI TACAN RWY 29R

TACAN	APCH CRS	Rwy Idg	29R 9227	29L 8008
Chan 76	307°	TDZE	29R 333	29L 331
		Arpt Elev	336	

AL-162 [USAF] FRESNO YOSEMITE INTL (KFAT)

DME required.

▼ * When ALS inop, increase CAT CDE vis to 1¼ miles.

ALSF-2

MISSED APPROACH: Climb to 800 then climbing right turn to 5500 on heading 330° and FRA VORTAC R-222 to NIVEE INT/FRA 8 DME and hold, continue climb-in-hold to 5500.

ATIS	APP CON	TOWER	GND CON	CLNC DEL
121.35 273.6	132.35 323.25	118.2 251.1	121.7 348.6	124.35 348.6

ALTERNATE MISSED APPROACH

R-307 127° 307° OXVEV CZQ 7 CZQ Chan 76

FRIANT 115.6 FRA Chan 103

NIVEE FRA 8

R-222 042° 265R 222° 9000 149° (42)

3731 620 1706 2200 HOLD 10,000 5000

(a) 127 237 (b) (c) 057 (c)

519 554 640 779 791 1182 2149 873 719 639 1800

CLOVIS Chan 76 CZQ

URFEZ CZQ 13.1

JULTI CZQ 10.6

(IF) IXDEB CZQ 19.1

3500 307°

20 NM

HIGH ALTITUDE FACILITIES

M.S.A CZQ 2.5 NM 120° 7800 1900 300°

628 (IAF) ALIXE CZQ 34.2

127° 307° 9000 332° (59) 9000 015° (55) R-127

EMERG SAFE ALT 100 NM 16,700

AVENAL SHAFTER

ELEV 336

TDZE 29R 333

TDZE 29L 331

Rwy 29R ldg 9227′

362 371 391 363 505 404 TWR 445 9539 × 150 8008 × 150 29L 29R

REIL Rwys 11L and 11R
HIRL Rwy 11L-29R
MIRL Rwy 11R-29L
TDZL/CL Rwy 29R

307° 4.4 NM from FAF

800 5500 hdg 330° NIVEE R-222 FRA 8

VGSI and descent angle not coincident (VGSI angle 3.00/75).

8.7 9.8 JULTI 10.6 980 URFEZ 13.1 1800 IXDEB 19.1 3500 307° ALIXE 34.2 16,000 9000 3.03° TCH 55

1.9 NM 2.5 NM

CATEGORY	C	D	E
S-29R *	760/40	427	(500-¾)
SIDESTEP 29L	760-1½ 429 (500-1½)	760-2 429	(500-2)
C CIRCLING	920-1½ 584 (600-1½)	920-2 584 (600-2)	1140-2¾ 804 (900-2¾)

FRESNO, CALIFORNIA 36°47′N-119°43′W FRESNO YOSEMITE INTL (KFAT)

Amdt 3 10OCT19

HI TACAN RWY 29R

SW-2, 30 DEC 2021 to 27 JAN 2022