YUMA, ARIZONA

HI-TACAN Z RWY 3L

TACAN	APCH CRS	Rwy Idg	TDZE	Arpt Elev
NYL Chan 84	039°	13,300	195	213

[USN]

YUMA MCAS/YUMA INTL (KNYL)

MISSED APPROACH: Climb to 1500, then climbing left turn to 4600, intercept NYL TACAN R-342 to JIMUK and hold, continue climb-in-hold to 4600.

ATIS	APP CON	TOWER	GND CON	ASR/PAR
118.8 273.5	124.7 371.975	119.3 (CTAF) L 377.075	121.9 314.0	

Request holding from Los Angeles ARTCC prior to frequency change to MCAS Yuma Approach Control.

CAUTION: R-2507 and R-2512 located approximately 33 NM/28 NM NW respectively of NYL TACAN.

CAUTION: Intermediate segment 5.0 NM less than minimum 6.0 NM for CAT CDE.

Holding at IAF PRSON not authorized with aircraft holding at CAZZI or JIMUK.

BLYTHE 117.4 BLH Chan 121

TO RADOS BLH R-157 15,000 (14.3)

R-342

NYL 53

162°

342°

(IAF) RADOS NYL 43

FL240

15,000

IGIRE NYL 24

6000

HOLD 6000

JIMUK NYL 15

NYL 15

230K

342°

LR-354

NYL 10

(IAF) PRSON NYL 10

R-022

(IAF) JIBUN NYL 10

6000

162°

ISAYA NYL 1.5

299°

JUTIG NYL 4

524

JEDEV NYL 9

1800

1200

039°

4000

170°

JESEB NYL 5

LR-206

NYL 9 Arc

R-219

R-170

JEGAV NYL 9

2800

R2306E

R2307

R2301W

MISSED APPROACH HOLD

NYL 21

HOLD 5000 4600

162°

230K

342°

JIMUK NYL 15

IAF YUMA Chan 84 NYL

6000

MSA NYL 25 NM

7000

130°

220°

3400

4400

040°

310°

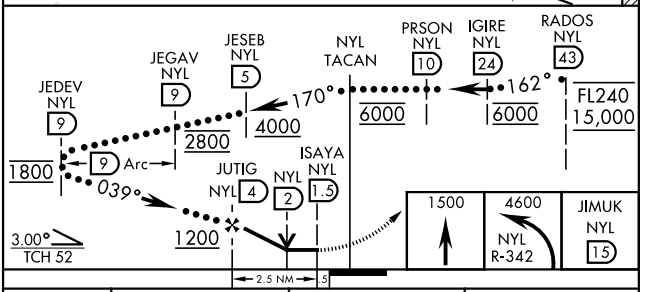
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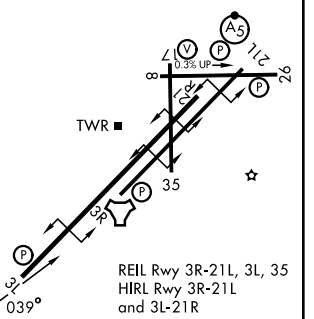
UNITED STATES

MEXICO

EMERG SAFE ALT 100 NM 18,000

ELEV 213 D TDZE 195





CATEGORY	C	D	E
S-3L	560-1	365	(400-1)
CIRCLING	860-1¾ 647 (700-1¾)	860-2 647 (700-2)	860-2¼ 647 (700-2¼)

YUMA, ARIZONA

Amdt 6 22JAN26

32°39'N-114°36'W

YUMA MCAS/YUMA INTL (KNYL)

HI-TACAN Z RWY 3L

SW-4, 26 NOV 2026 to 24 DEC 2026

SW-4, 26 NOV 2026 to 24 DEC 2026