YUMA, ARIZONA

HI-TACAN Z RWY 21R

TACAN	APCH CRS	Rwy ldg	TDZE	Arpt Elev
NYL Chan 84	208°	13,300	193	213

[USN]

YUMA MCAS/YUMA INTL (KNYL)

* When ALS inop, increase vis to 1⅜ miles.

MALSR A5

MISSED APPROACH: Climbing right turn to 4000 intercept NYL TACAN R-342 to JIMUK and hold, continue climb-in-hold to 4000.

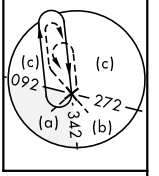
ATIS	APP CON	TOWER	GND CON	CLNC DEL	ASR/PAR
118.8 273.5	124.7 371.975	119.3 (CTAF) L 377.075	121.9 314.0	118.0 336.4	

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

CAUTION:
Short intermediate, recommend early configuration.

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

BLYTHE
117.4 BLH
Chan 121



BLH R-157 to RADOS 157° 15,000 (14)

R-342 162° 230K 342°

NYL 53

(IAF) RADOS NYL 43

FL240 15,000

BLH R-158 to PRSON 158° 5000 (47)

3701

IGIRE NYL 24 5000

NYL 21 1793

HOLD 4000 230K 342° 4000 162° JIMUK NYL 15

NYL 15 2165

HOLD 5000 230K 342°

(IAF) PRSON NYL 10 3200

NYL 10 Arc 2700

HEPGA NYL 10

479 HESIL NYL 10

1500 208° 336

HUGOX NYL 5 2200

HOBMA NYL 1.6

UNITED STATES MEXICO

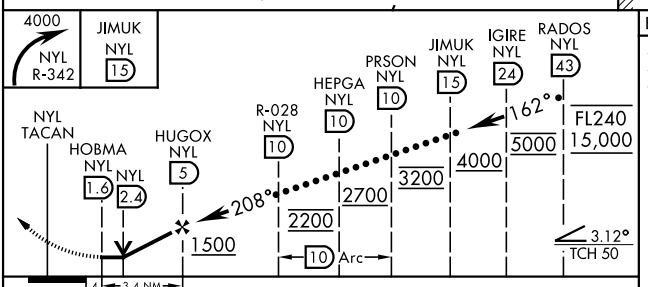
YUMA Chan 84 NYL

EMERG SAFE ALT 100 NM 17,100

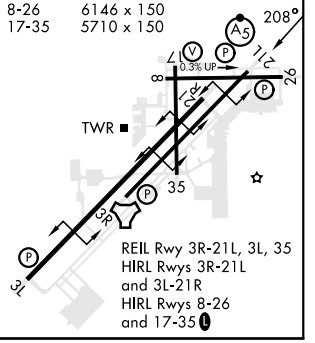
R-012 R2306E R-028 R2307

R2301W

MSA NYL 2.5 NM
130° 16,100 220°
3200 4100
040° 1800 310°



ELEV	213	TDZE	193
3L-21R	13,300 x 200		
3R-21L	9239 x 150		
8-26	6146 x 150		
17-35	5710 x 150		



CATEGORY	C	D	E
S-21R *	640-⅞	447	(500-⅞)
C CIRCLING	800-1½ 587 (600-1½)	800-2 587 (600-2)	

YUMA, ARIZONA

32°39'N-114°36'W

YUMA MCAS/YUMA INTL (KNYL)

Amdt 6 22APR21

HI-TACAN Z RWY 21R

SW-4, 17 APR 2025 to 15 MAY 2025