

TACAN NUC Chan 123	APCH CRS 236°	Rwy Idg TDZE Arpt Elev 9301 184 184
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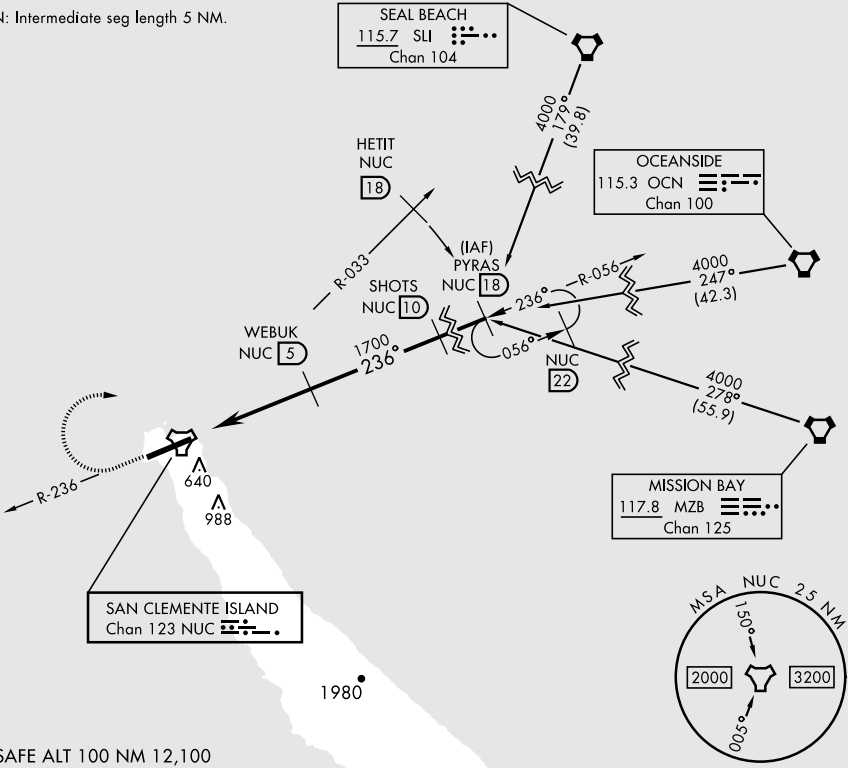
[USN]

TACAN Y RWY 24

SAN CLEMENTE ISLAND NALF (FREDERICK SHERMAN FLD) (KNUC)

▼ * Circling not authorized S of Rwy 6-24.	MISSED APPROACH: Climb to 1500 via NUC TACAN R-236 then climbing right turn to 4000 via NUC R-033 to HETIT. Then arc NE of NUC TACAN via the 18 DME arc to PYRAS and hold.	
ATIS ★ 268.6	SAN CLEMENTE APP CON 127.05 292.15	SAN CLEMENTE ISLAND TOWER ★ 126.75 278.8
GND CON 0 119.55 251.05		ASR/PAR

CAUTION: Intermediate seg length 5 NM.



EMERG SAFE ALT 100 NM 12,100

1500 ↑ NUC R-236	4000 ↑ NUC R-033	HETIT Arc 18	PYRAS R-056 18	ELEV 184	TDZE 184
Diagram showing the approach path with altitudes (1500, 1700, 3000, 4000) and distances (4 NM, 2.91°, TCH 50). Key points include NUC TACAN, FARNNA NUC 1, NUC 2, WEBUK NUC 5, SHOTS NUC 10, and PYRAS NUC 18.				Diagram showing the runway (RWY 24) and tower (TWR) with altitudes (231, 499) and distances (9301 x 200, 1.0° DOWN).	
CATEGORY	A	B	C	D	REIL Rwy 6 REIL Rwy 24 HIRL Rwy 6-24
S-24	780-1	596 (600-1)	780-134	596 (600-134)	
CIRCLING*	780-1	596 (600-1)	780-134 596 (600-134)	780-2 596 (600-2)	

TACAN Y RWY 24

SW-3, 02 OCT 2025 to 30 OCT 2025

SW-3, 02 OCT 2025 to 30 OCT 2025