

LEMOORE, CALIFORNIA

HI-TACAN Z RWY 14R

TACAN NLC Chan 80	APCH CRS 142°	Rwy Idg 13,501 TDZE 228 Arpt Elev 228
-----------------------------	-------------------------	--

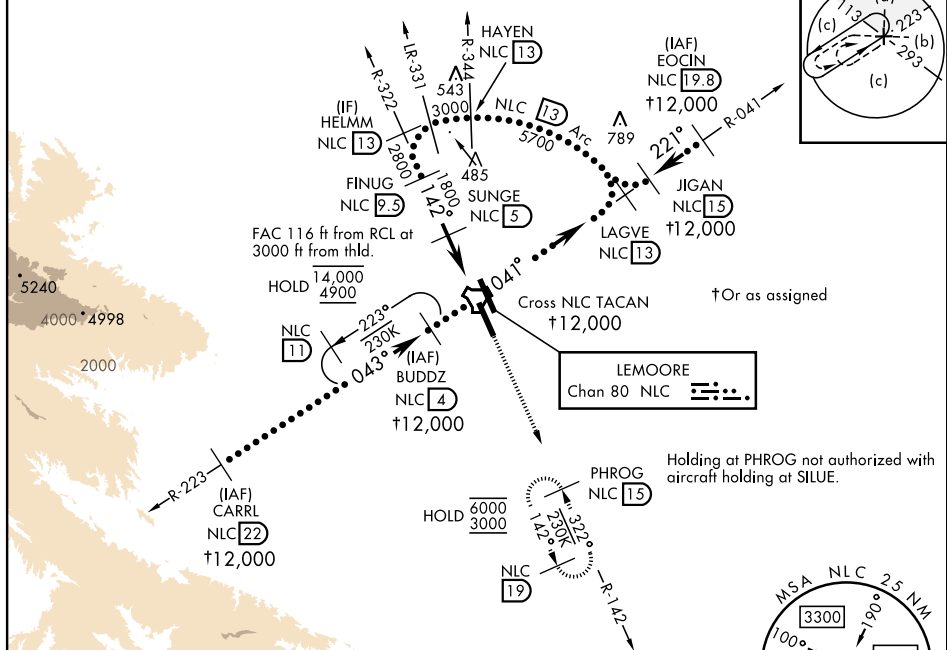
[USN]

LEMOORE NAS (REEVES FIELD) (KNLC)

MISSED APPROACH: Climb to 3000 via R-142 to PHROG and hold.

ATIS★ 121.575 327.15	APP CON 124.1 269.025 (N) 118.15 269.025 (S)	TOWER ★ 128.3 360.2	GND CON 121.65 305.2	ASR/ PAR
-------------------------	--	------------------------	-------------------------	-------------

Simultaneous approaches authorized.



EMERG SAFE ALT 100 NM 16,700

ELEV	228	TDZE	228
------	-----	------	-----

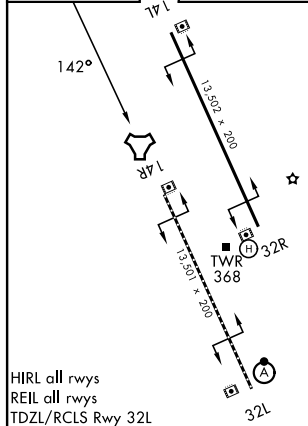


Figure 1 is a schematic diagram of the NLC and PHROG 15 electron beam transport system. The diagram shows the electron beam path from the NLC (3000) through the HELMM (13), FINUG (9.5), SUNGE (5), and WHIMP (0.3) to the TACAN. The beam is deflected by 142 degrees and then 2.60 degrees (TCH 51) to the TACAN. The distance between the NLC and the TACAN is 4.7 NM. The PHROG 15 is shown in the top right corner.

LEMOORE, CALIFORNIA

36° 20' N-119° 57' W

LEMOORE NAS (REEVES FIELD) (KNLC)

HI-TACAN Z RWY 14R