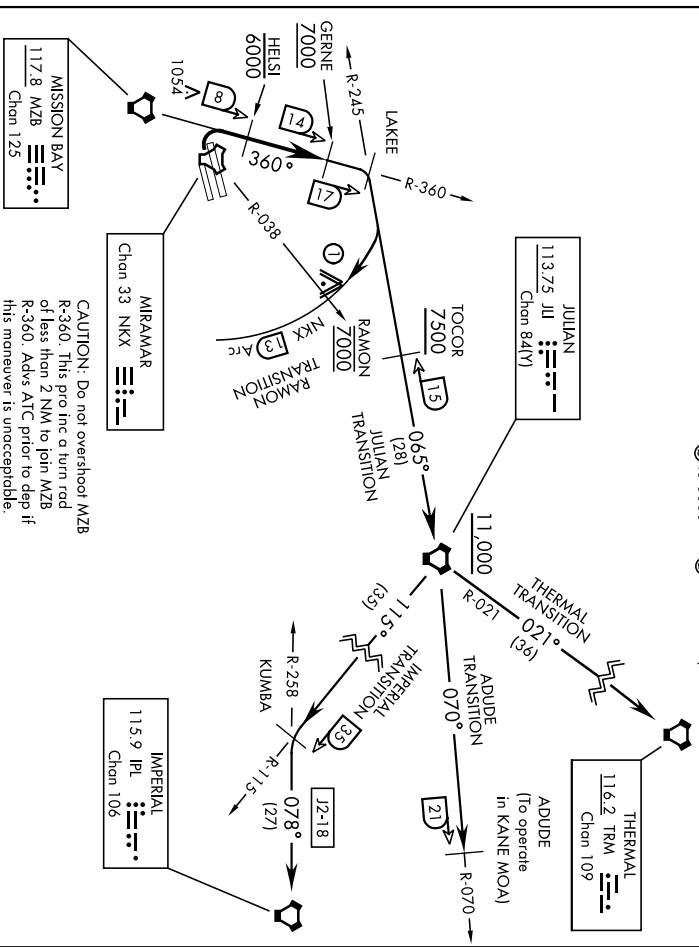


ATS ★ 133.475 352.0
FOSS TOWER ★
135.2 298.925
SOCAL DEP CON
132.2 269.1 E

Rwy	Knots	60	120	180	240	300	360
★ 24L/R	Ⓢ	V/V(fpm)	260	520	780	1040	1300
★ 24L/R	Ⓢ	V/V(fpm)	280	560	840	1120	1400
★ 24L/R	Ⓢ	V/V(fpm)	678	1356	2034	2712	3390
★ 24L/R	Ⓢ	V/V(fpm)	235	470	705	940	1175
							1410

* Military Minimum ** Civil Minimum † ATC Climb Rate
Ⓢ to 3600 Ⓢ to 7000
Ⓢ to 3800 Ⓢ 7500 to 11,000



EMERG SAFE ALT 100 NM 13,600 3018' Twr 12.5 NM from DER.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RWY 24L/R: Turn right to intercept and proceed via MZB VORTAC R-360 to LAKEE INT. Cross HELSI at or below 6000. Cross GERNE at or above 7000. Thence...
ADUDE TRANSITION (LAKEE3 • ADUDE): ... Via JIL VORTAC R-245 to JIL. Then via JIL R-070 to ADUDE. Cross TOCOR at or above 7500. Cross JIL VORTAC at or above 11,000. (To operate in KANE MOA.)
IMPERIAL TRANSITION (LAKEE3 • IPL): ... Via JIL VORTAC R-245 to JIL. Then via JIL R-115 to KUMBA INT, then via IPL VORTAC R-258 to IPL. Cross TOCOR at or above 7500. Cross JIL VORTAC at or above 11,000.

(CONTINUED ON FOLLOWING PAGE)

[USN]

DEPARTURE ROUTE DESCRIPTION

JULIAN TRANSITION (LAKEE3•JLI): ...Via JLI VORTAC R-245 to JLI. Cross TOCOR at or above 7500. Cross JLI VORTAC at or above 11,000.

RAMON TRANSITION (LAKEE3•RAMON): ...Via JLI VORTAC R-245 to NKX TACAN 13 DME. Then arc NE of NKX via the 13 DME arc to RAMON. Cross RAMON at 7000 mandatory.

THERMAL TRANSITION (LAKEE3•TRM): ..Via JLI VORTAC R-245 to JLI. Then via JLI R-021 to TRM VORTAC. Cross TOCOR at or above 7500. Cross JLI VORTAC at or above 11,000.