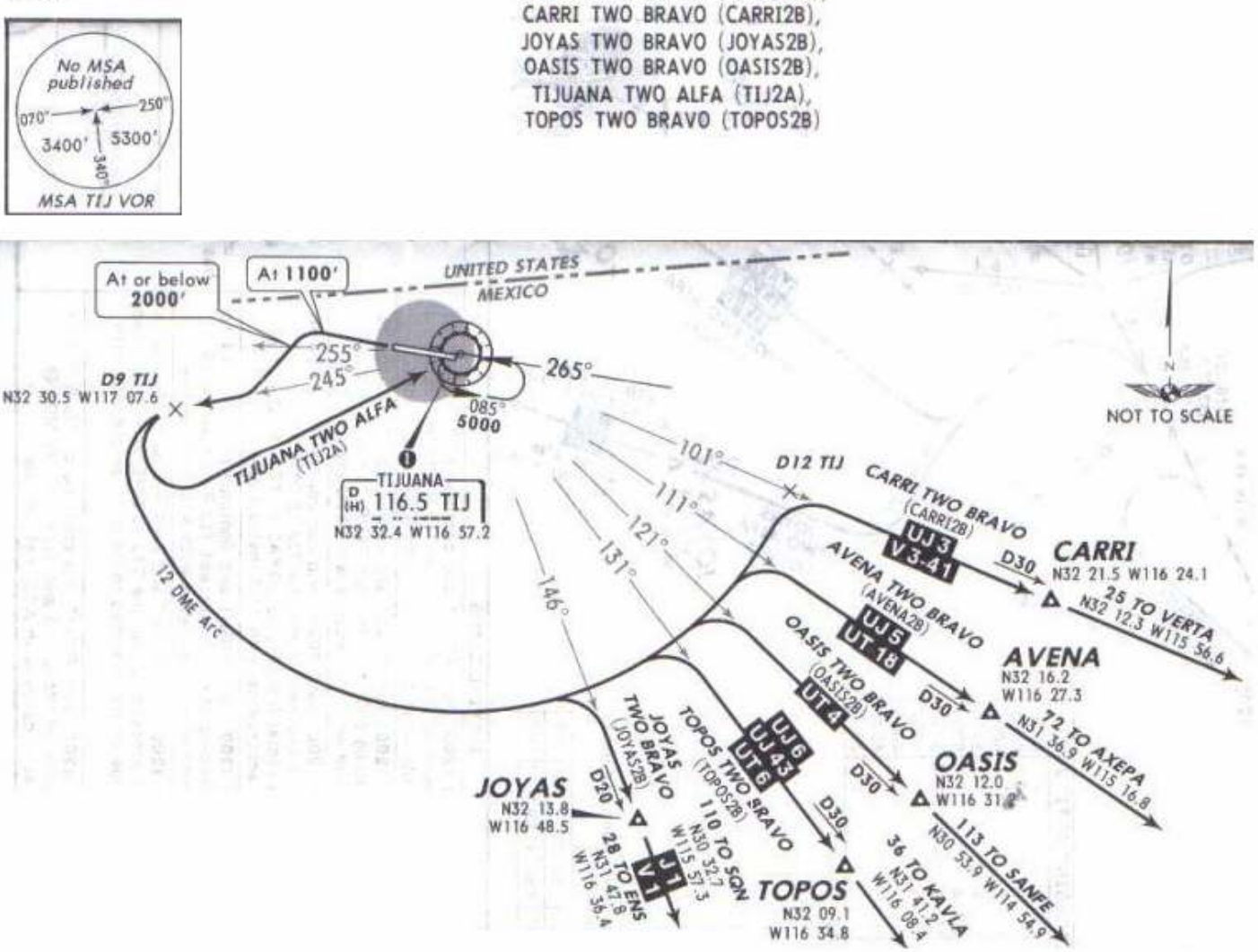
Apt Elev
487'

8 FEB 08

DEPARTURES RWY 27

AVENA TWO BRAVO (AVENA2B),
CARRI TWO BRAVO (CARRI2B),
JOYAS TWO BRAVO (JOYAS2B),
OASIS TWO BRAVO (OASIS2B),
TIJUANA TWO ALFA (TIJ2A),
TOPOS TWO BRAVO (TOPOS2B)



These SIDs require a minimum climb gradient of 300' per NM until **5000'**.

Gnd speed-KT	75	100	150	200	250	300
300' per NM	375	500	750	1000	1250	1500

Trans level: FL195 Trans alt: 18500'

1. In case of failure of TIJ and/or radio aids involved in this procedure, EXPECT RADAR vectors.
2. CAUTION: Light, low altitude, uncontrolled, US VFR traffic patrolling NORTH side of the border.

SID	INITIAL CLIMB
AVENA TWO BRAVO CARRI TWO BRAVO JOYAS TWO BRAVO OASIS TWO BRAVO TOPOS TWO BRAVO	Climb on runway heading until **1100'**, turn LEFT, cross TIJ R-255 and proceed on TIJ R-245 to D9 TIJ, turn LEFT to join the TIJ 12 DME Arc to intercept the corresponding radial from TIJ to AVENA, CARRI, JOYAS, OASIS or TOPOS. Continue on the assigned route or in accordance with ATC instructions.
TIJUANA TWO ALFA	Climb on runway heading until **1100'**, turn LEFT, cross TIJ R-255 and proceed on TIJ R-245 to D9 TIJ, turn LEFT within 12 NM to TIJ and depart at the MCA ❶ of the assigned route or in accordance with ATC instructions.

❶ MINIMUM CROSSING ALTITUDE			
MXL	V-5	UJ-7	6000
MXL	V-41		6000
PPE	V-3	UJ-3	6000
HMO		UJ-5, UT-18	5000
LMM		UT-4	5000
SRL		UJ-6, UJ-43, UT-6	5000
ENS	V-1		4000
SQN	V-42		4000
SQN	V-1	J-1	4000
MZB		J-1	3700

NOT TO BE USED FOR ACTUAL NAVIGATION