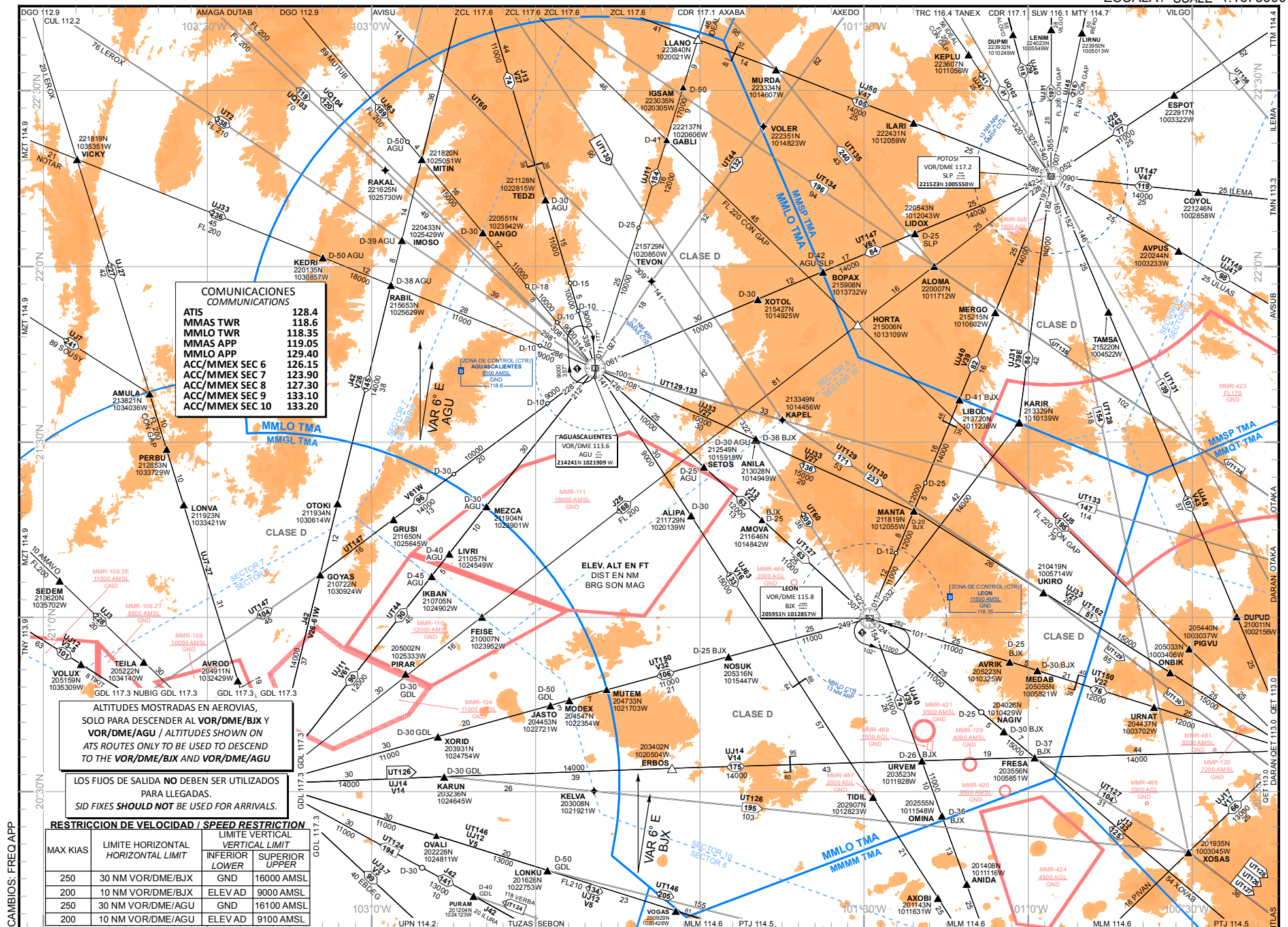
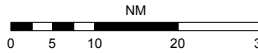




COMUNICACIONES COMMUNICATIONS	
ATIS	128.4
MMAS TWR	118.6
MMLO TWR	118.35
MMAS APP	119.05
MMLO APP	129.40
ACC/MMEX SEC 6	126.15
ACC/MMEX SEC 7	123.90
ACC/MMEX SEC 8	127.30
ACC/MMEX SEC 9	133.10
ACC/MMEX SEC 10	133.20

ALTITUDES MOSTRADAS EN AEROVÍAS,
SOLO PARA DESCENDER AL VOR/DME/BXJ Y
VOR/DME/AGU / ALTITUDES SHOWN ON
ATS ROUTES ONLY TO BE USED TO DESCEND
TO THE VOR/DME/BXJ AND VOR/DME/AGU

LOS FIJOS DE SALIDA NO DEBEN SER UTILIZADOS
PARA LLEGADAS.
SID FIXES SHOULD NOT BE USED FOR ARRIVALS.

RESTRICCIÓN DE VELOCIDAD / SPEED RESTRICTION			
MAX KIAS	LÍMITE HORIZONTAL HORIZONTAL LIMIT	LÍMITE VERTICAL VERTICAL LIMIT	
		INFERIOR LOWER	SUPERIOR UPPER
250	30 NM VOR/DME/BXJ	GND	16000 AMSL
200	10 NM VOR/DME/BXJ	ELEV AD	9000 AMSL
250	30 NM VOR/DME/AGU	GND	16100 AMSL
200	10 NM VOR/DME/AGU	ELEV AD	9100 AMSL

CARTA DE AREA (LIMITES VERTICLES) / AREA CHART (VERTICAL LIMITS) LEON / AGUASCALIENTES

BJX AD ELEV 5956 FT
AGU AD ELEV 6112 FT
ESCALA/scale 1:1,550,000

0 5 10 20 30 40 50 NM

COMUNICACIONES Communications	
ATIS	128.4
MMAS TWR	118.6
MMLO TWR	118.35
MMAS APP	119.05
MMLO APP	119.40
ACC7MMEX SEC 6	126.15
ACC7MMEX SEC 7	123.90
ACC7MMEX SEC 8	127.30
ACC7MMEX SEC 9	133.10
ACC7MMEX SEC 10	133.20

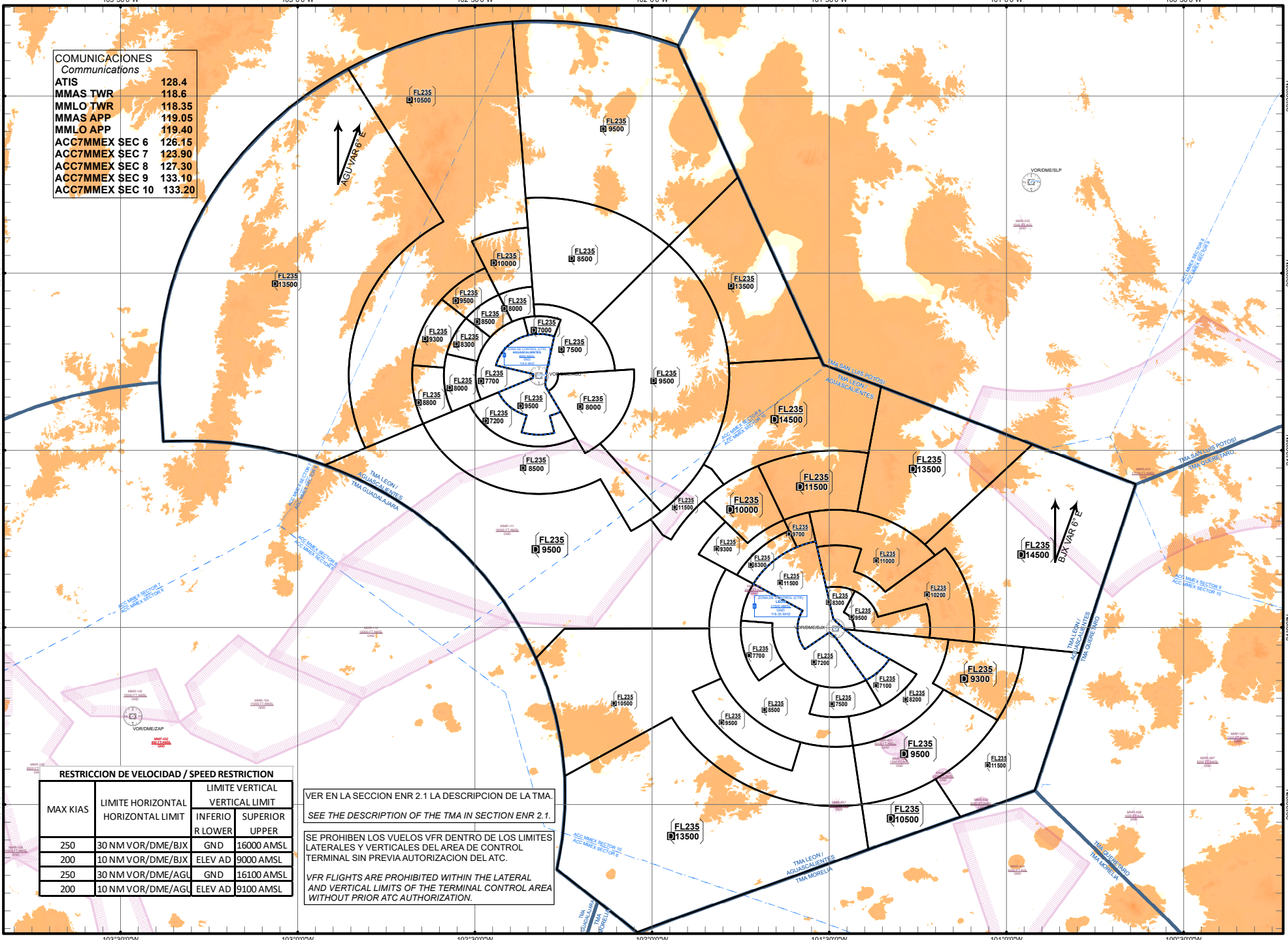
RESTRICCION DE VELOCIDAD / SPEED RESTRICTION			
MAX KIAS	LIMITE HORIZONTAL HORIZONTAL LIMIT	LIMITE VERTICAL VERTICAL LIMIT	
		INFERIOR LOWER	SUPERIOR UPPER
250	30 NM VOR/DME/BJX	GND	16000 AMSL
200	10 NM VOR/DME/BJX	ELEV AD	9000 AMSL
250	30 NM VOR/DME/AGL	GND	16100 AMSL
200	10 NM VOR/DME/AGL	ELEV AD	9100 AMSL

VER EN LA SECCION ENR 2.1 LA DESCRIPCION DE LA TMA.
SEE THE DESCRIPTION OF THE TMA IN SECTION ENR 2.1.

SE PROHIBEN LOS VUELOS VFR DENTRO DE LOS LIMITES
LATERALES Y VERTICALES DEL AREA DE CONTROL
TERMINAL SIN PREVIA AUTORIZACION DEL ATC.

VFR FLIGHTS ARE PROHIBITED WITHIN THE LATERAL
AND VERTICAL LIMITS OF THE TERMINAL CONTROL AREA
WITHOUT PRIOR ATC AUTHORIZATION.

CAMBIO/CHG : CARTA NUEVA / NEW CHART



09-JUL-2026 AMDT AIRAC 07/26

SICT-AFAC-SENEAM

MMLO TMA-1