

22-MAR-2018

TRC-MMTC

1-10

AOI

AOI

GENERAL**Operational Hours****ATS Hours / AD Hours:** 1300-0300‡, other times O/R.**Airport Information****RFF:** CAT 6**PCN:** RWY 13/31: 116/F/B/X/T, RWY 08/26: 104/F/B/X/T**Operation****RWY Restrictions**

| 180° turns for ACFT with more than 20t / 440931lbs MTOW permitted at RWY 13/31 ends only.

MAX ACFT weight for RWY 08/26:

- 3t / 6614lbs for TKOF and LDG.
- 14.1t / 31250lbs for taxiing.

TWY Restriction

TWY A north width 19.9m / 65ft.

Warnings

Possible mowing activity in vicinity of maneuvering area.

Birds in vicinity of AD.

ARRIVAL**Speed**

MAX IAS 250KT at or below 13700ft MSL within D30 TRC VOR/DME.

MAX IAS 200KT at or below 6700ft MSL within D10 TRC VOR/DME.

Warnings**RWY 13/31 VOR/DME 2**

In case of DME failure, maintain ALT and CONT according ATC instructions.

DEPARTURE**Take-off Minima**

RWY		13/31	
1 + 2 ENG	ft - ft/SM	0 - 1.0V	-
3 + 4 ENG		0 - 0.5V	-

RWY		08/26	
All ACFT	ft - ft/SM	Not published	HJ only and climb in VMC

Speed

MAX IAS 250KT at or below 13700ft MSL within D30 TRC VOR/DME.

MAX IAS 200KT at or below 6700ft MSL within D10 TRC VOR/DME.

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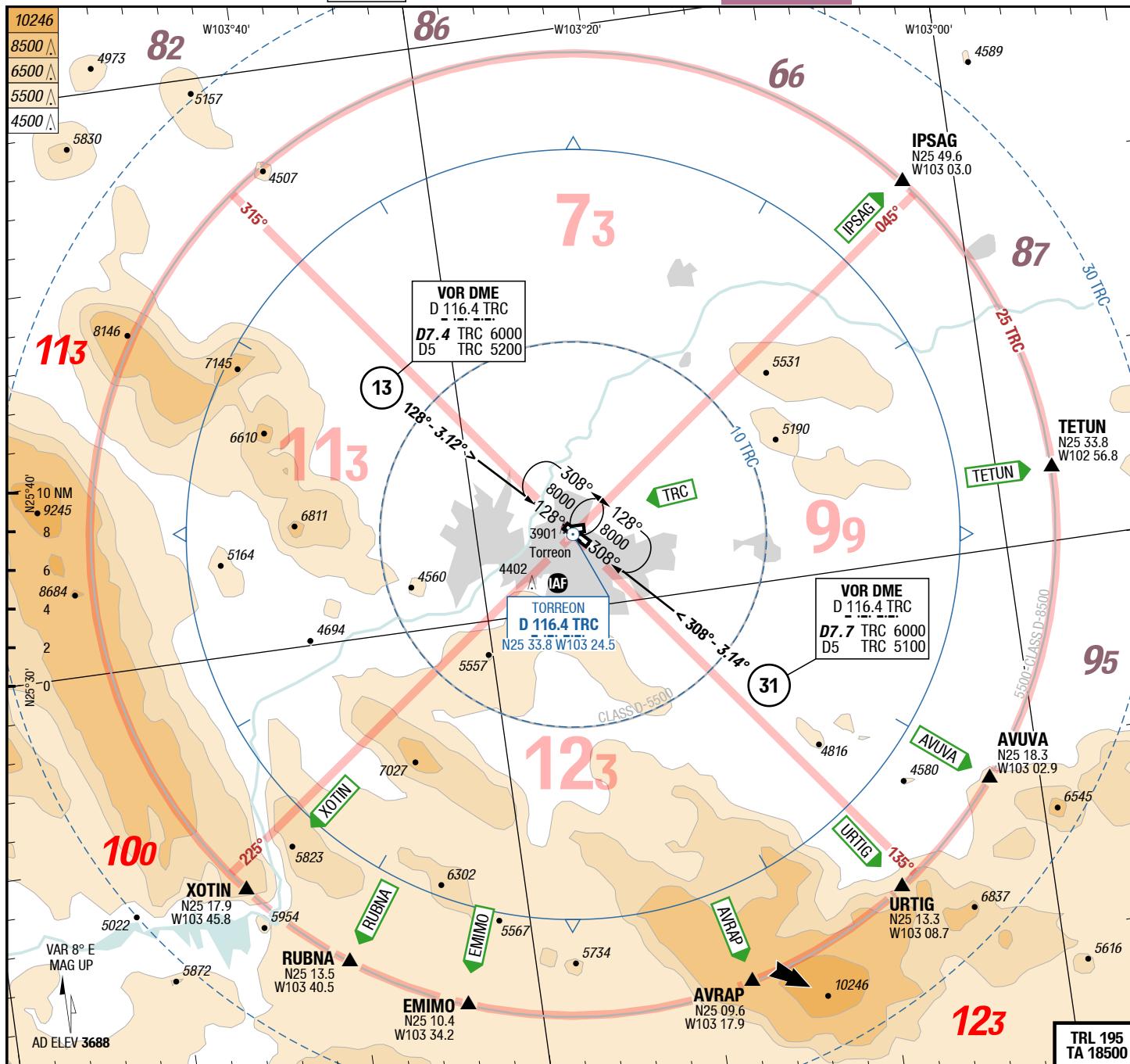
2-10

Mexico Torreon

AGC
AFC

Torreón Mexico

AGC
AFC



Info 122.300 1300-0300‡

APP 119.600 1300-0300‡

TWR 118.500 1300-0300‡

Landing RWY system:

08 
THR 3684 (126hPa) / **TDZ 3684** (---%) 0.0%

26 
TDZ 3684 (---%) / **THR 3684** (126hPa) 0.0%

13 
THR 3688 (126hPa) / **TDZ 3688** (---%) -0.1%


31 
+0.1% **TDZ 3681** (---%) / **THR 3681** (126hPa) 3.0°


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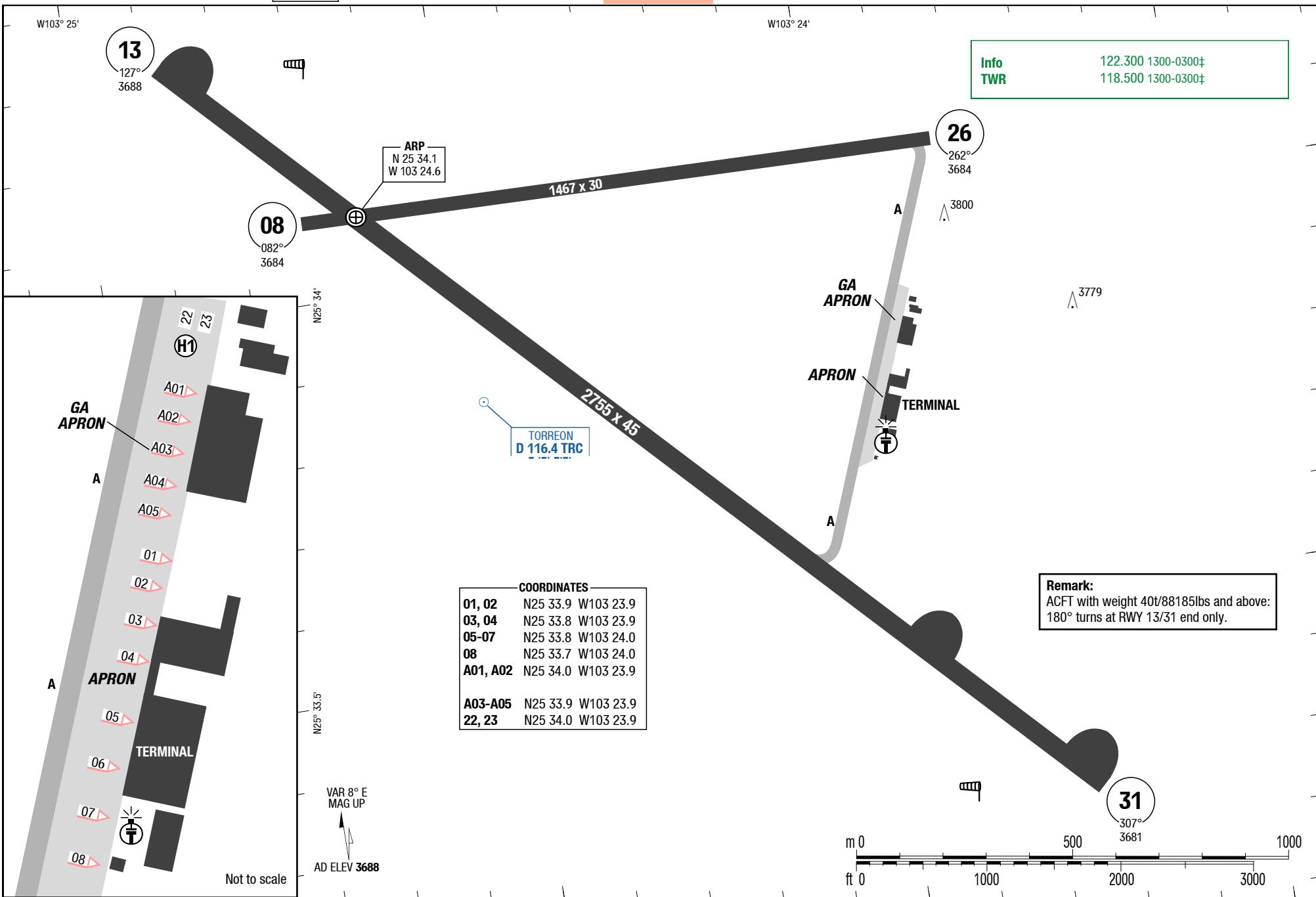
Mexico Torreon

AGC

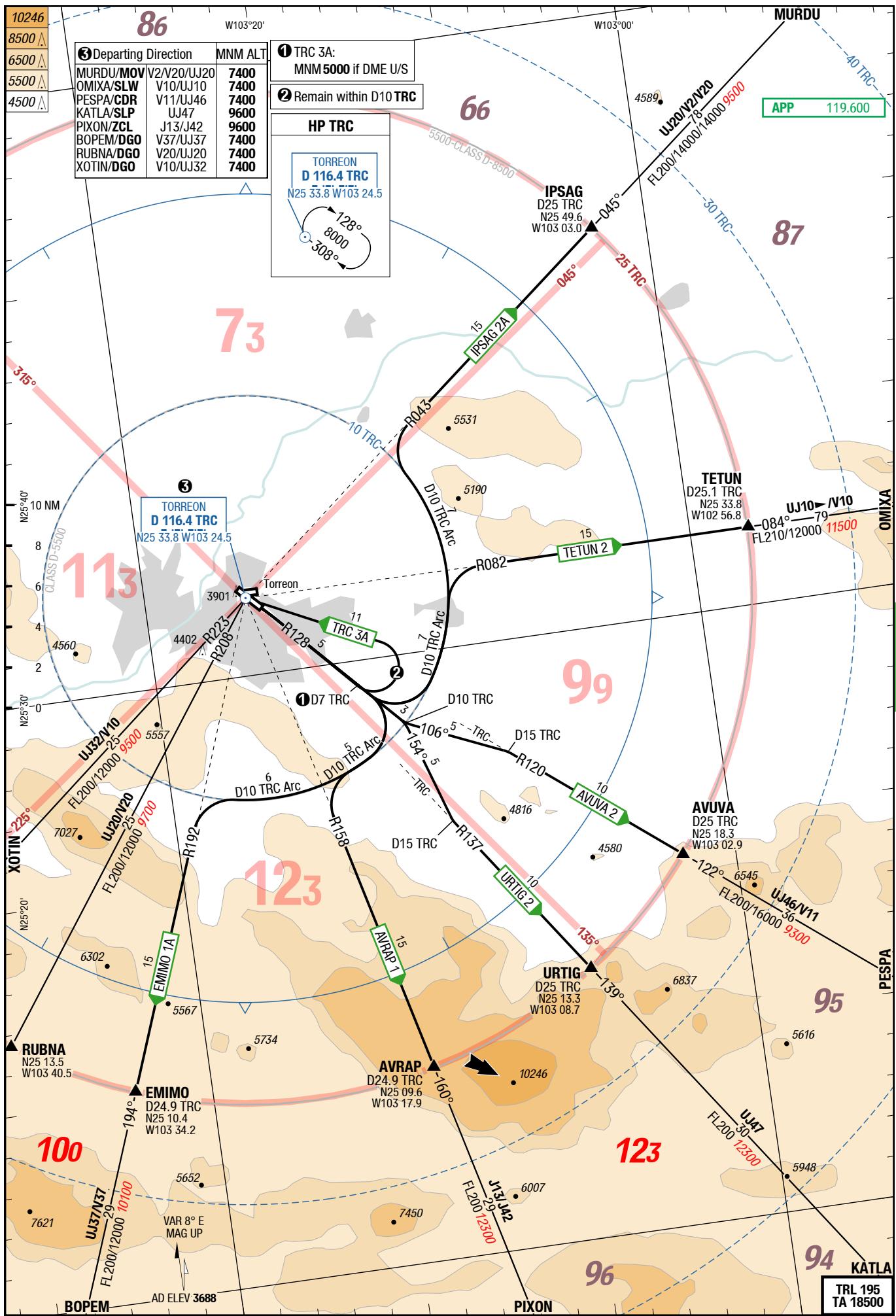
Torreón Mexico

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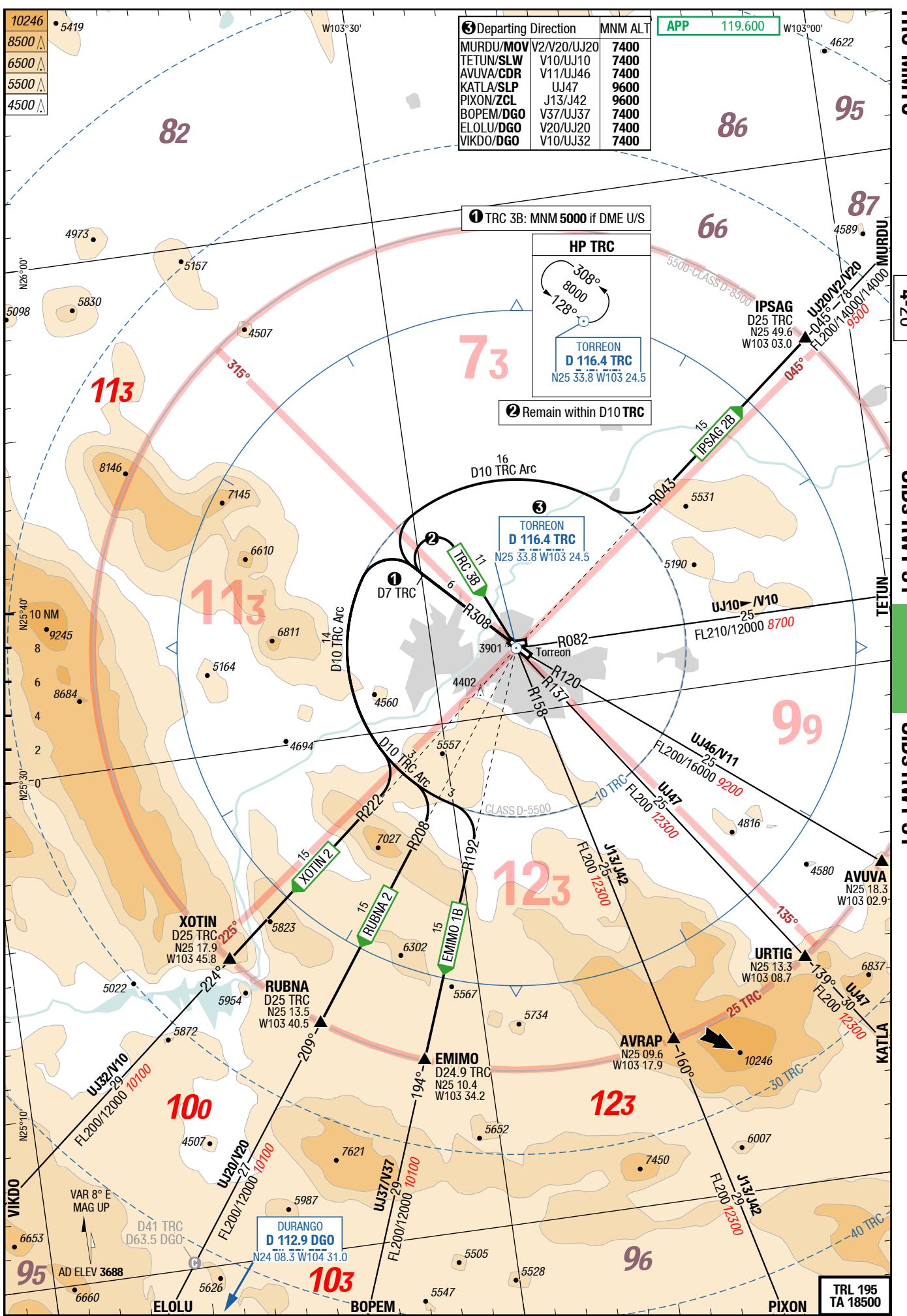
3-20



Changes: Nil



Changes: ALT, WPT , AWY, Editorial



TRC-MMTC

5-10

SIDs RWY 13

AVRAP 1 / AVUVA 2 / EMIMO 1A / IPSAG 2A / TETUN 2 / TORREON 3A / URTIG 2

RWY 13 (127°)

	GS	120	150	180	210	240	270
4.0%	ft/MIN	500	700	800	900	1000	1100
5.3%	ft/MIN	700	900	1000	1200	1300	1500

DESIGNATOR	ROUTING	ALTITUDES
	Runway 13	
AVRAP 1 5.3% to 12000 119.600	R128 TRC - at D7 TRC RT follow D10 TRC Arc to intercept R158 TRC to AVRAP	
AVUVA 2 119.600	R128 TRC - at D10 TRC LT 106° - intercept R120 TRC to AVUVA	
EMIMO 1A 4.0% to 9000 119.600	R128 TRC - at D7 TRC RT follow D10 TRC Arc to intercept R192 TRC to EMIMO	
IPSAg 2A 119.600	R128 TRC - at D7 TRC LT follow D10 TRC Arc to intercept R043 TRC to IPSAG	
TETUN 2 119.600	R128 TRC - at D7 TRC LT follow D10 TRC Arc to intercept R082 TRC to TETUN	
TORREON 3A TRC 3A 119.600	R128 TRC - at D7 TRC (MNM 5000 if DME U/S) LT (within D10 TRC) to TRC	TRC MNM 7400 (V2/V20/ UJ20; MURDU/MOV) TRC MNM 7400 (V10/ UJ10; OMIXA/SLW) TRC MNM 7400 (V11/ UJ46; PESPA/CDR) TRC MNM 7400 (V37/ UJ37; BOPEM/DGO) TRC MNM 7400 (V20/ UJ20; RUBNA/DGO) TRC MNM 7400 (V10/ UJ32; XOTIN/DGO) TRC MNM 9600 (UJ47; KATLA/SLP) TRC MNM 9600 (J13/ J42; PIXON/ZCL)
URTIG 2 5.3% to 12000 119.600	R128 TRC - at D10 TRC RT 154° - intercept R137 TRC to URTIG	

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SIDs RWY 31

EMIMO 1B / IPSAG 2B / RUBNA 2 / TORREON 3B / XOTIN 2

RWY 31 (307°)

	GS	120	150	180	210	240	270
3.6%	ft/MIN	500	600	700	800	900	1000
4.9%	ft/MIN	600	800	900	1100	1200	1400

DESIGNATOR	ROUTING	ALTITUDES
	Runway 31	
EMIMO 1B 4.9% to 10000 119.600	R308 TRC - at D7 TRC LT follow D10 TRC Arc - intercept R192 TRC to EMIMO	
IPSAG 2B 3.6% to 10000 119.600	R308 TRC - at D7 TRC RT follow D10 TRC Arc - intercept R043 TRC to IPSAG	
RUBNA 2 4.9% to 10000 119.600	R308 TRC - at D7 TRC LT follow D10 TRC Arc - intercept R208 TRC to RUBNA	
TORREON 3B TRC 3B 119.600	R308 TRC - at D7 TRC (MNM 5000 if DME U/S) RT (within D10 TRC) direct TRC	TRC MNM 7400 (V2/V20/UJ20; MURDU/ MOV) TRC MNM 7400 (V10/ UJ10; TETUN/ SLW) TRC MNM 7400 (V11/ UJ46; AVUVA/ CDR) TRC MNM 7400 (V37/ UJ37; BOPEM/ DGO) TRC MNM 7400 (V20/ UJ20; ELOLU/ DGO) TRC MNM 7400 (V10/ UJ32; VIKDO/ DGO) TRC MNM 9600 (UJ47; KATLA/ SLP) TRC MNM 9600 (J13/ J42; PIXON/ ZCL)
XOTIN 2 4.9% to 10000 119.600	R308 TRC - at D7 TRC LT follow D10 TRC Arc - intercept R222 TRC to XOTIN	

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Mexico Torreon

NIL

Transitions 13/31

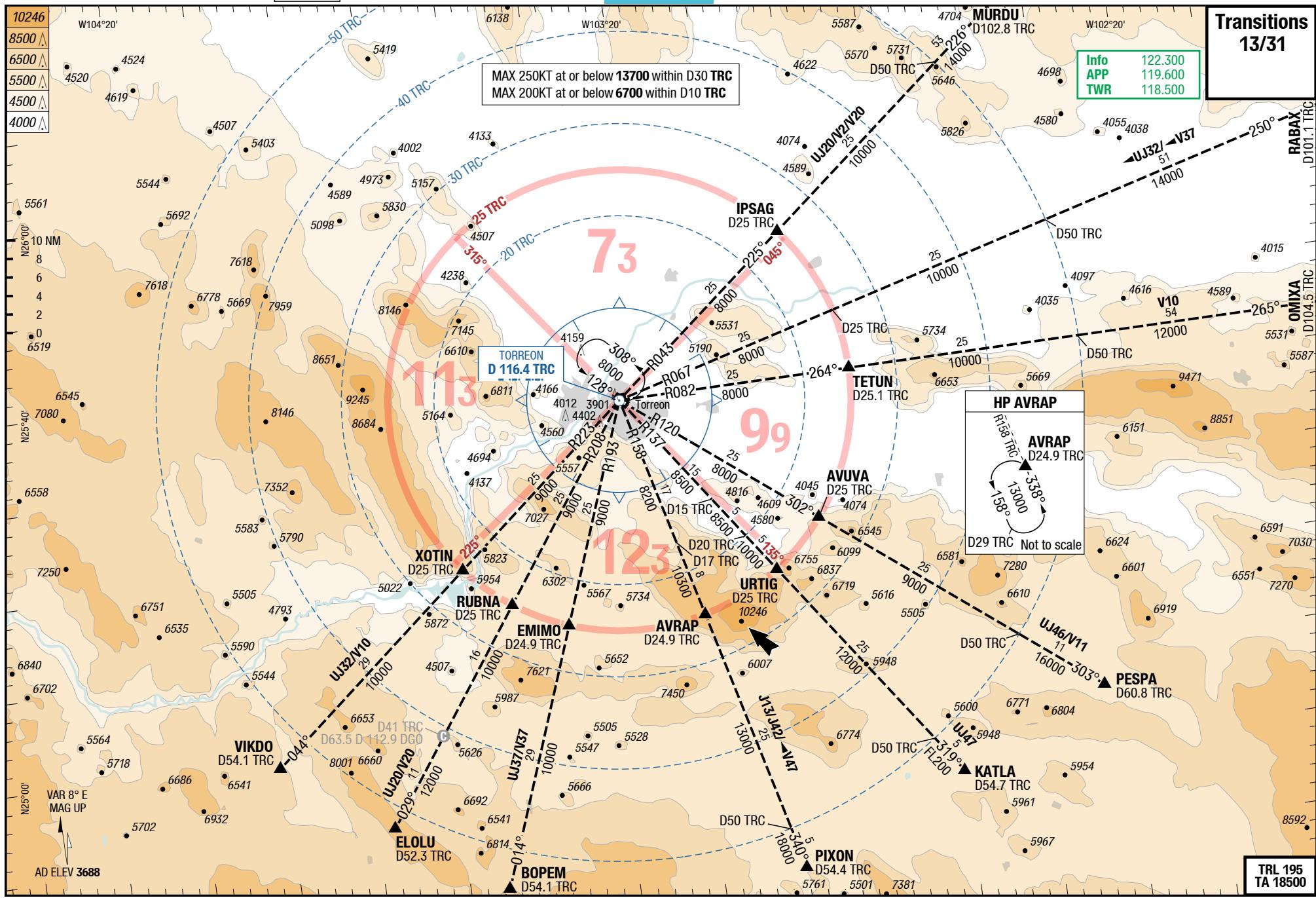
IAC

IAC

Torreón Mexico

NIL

Transitions 13/31



TRC-MMTC

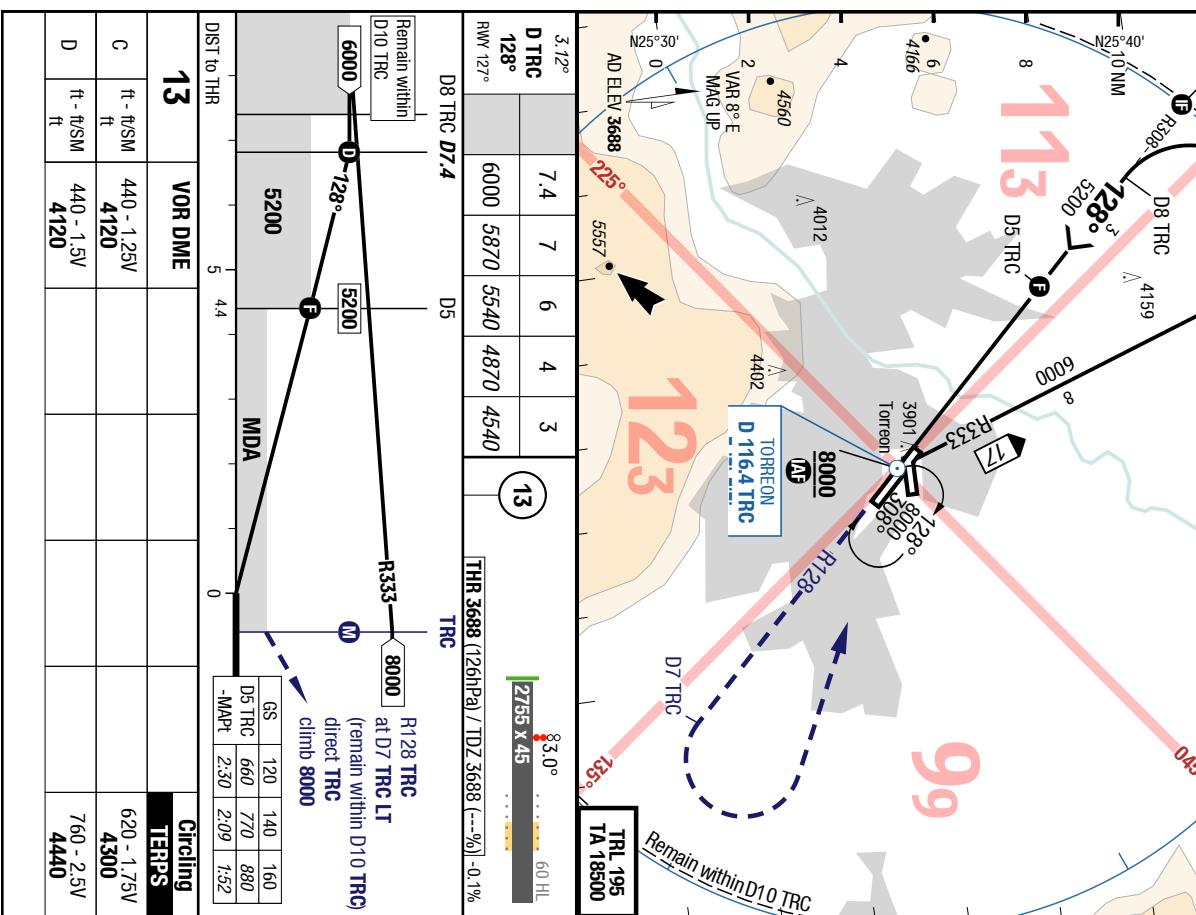
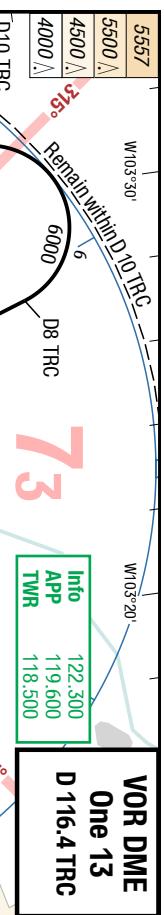
7-30

Mexico Torreon

IAC

Torreon Mexico

VOR DME One 13



**VOR DME
Two 13
D 116.4 TRC**

5531

5190

99

73

F

8113

6302

5567

5954

5823

4694

4137

4166

4159

4012

4402

3901

Torreon

4560

R272 TRC

R284 TRC

R296 TRC

D10 TRC Arc

D10 TRC

R223 TRC

R208 TRC

R195 TRC

D12 TRC

D12 TRC

D12 TRC

D10 TRC Arc

D10 TRC

R128

D7 TRC

R128

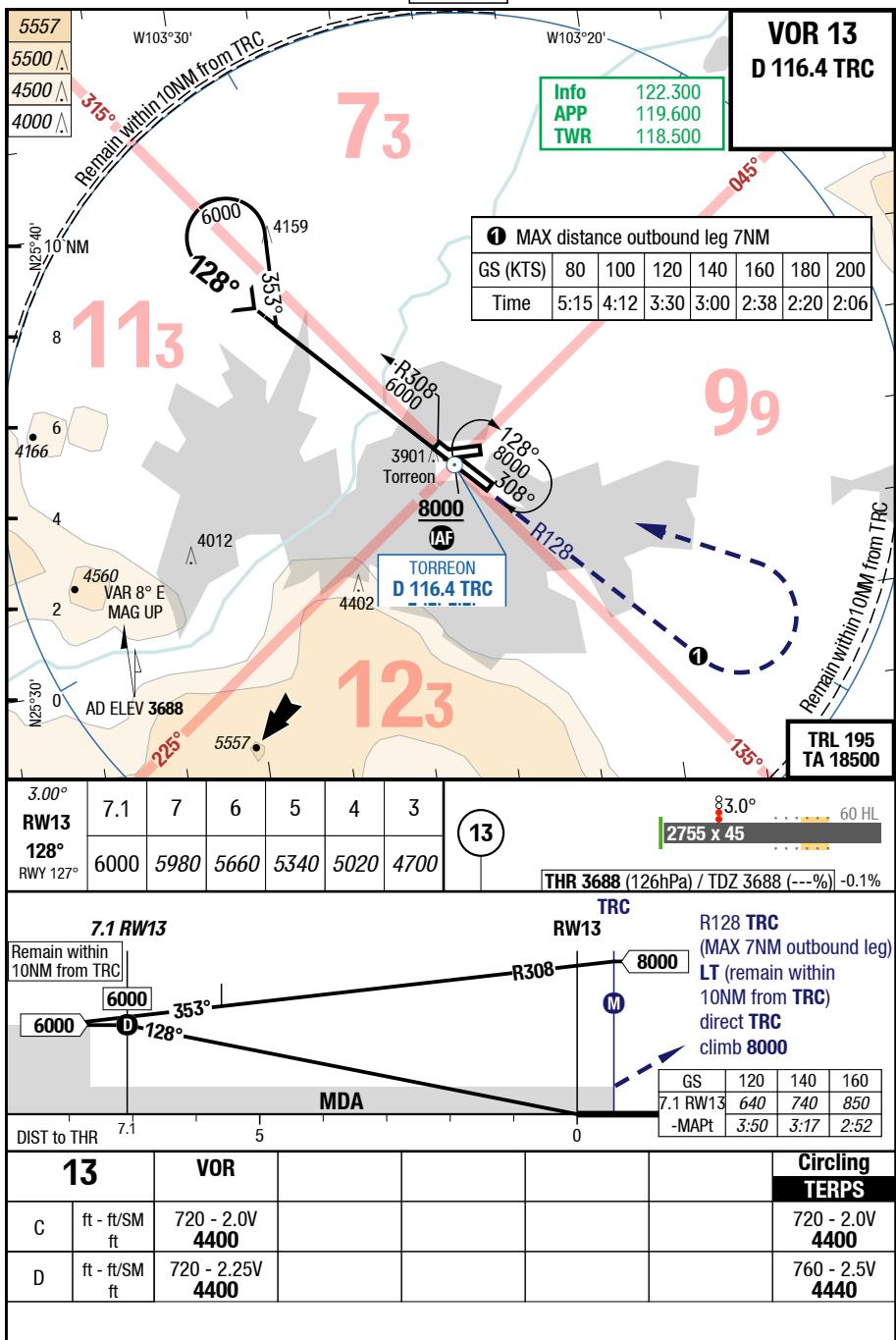
D7

21-JUL-2016

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VOR 13

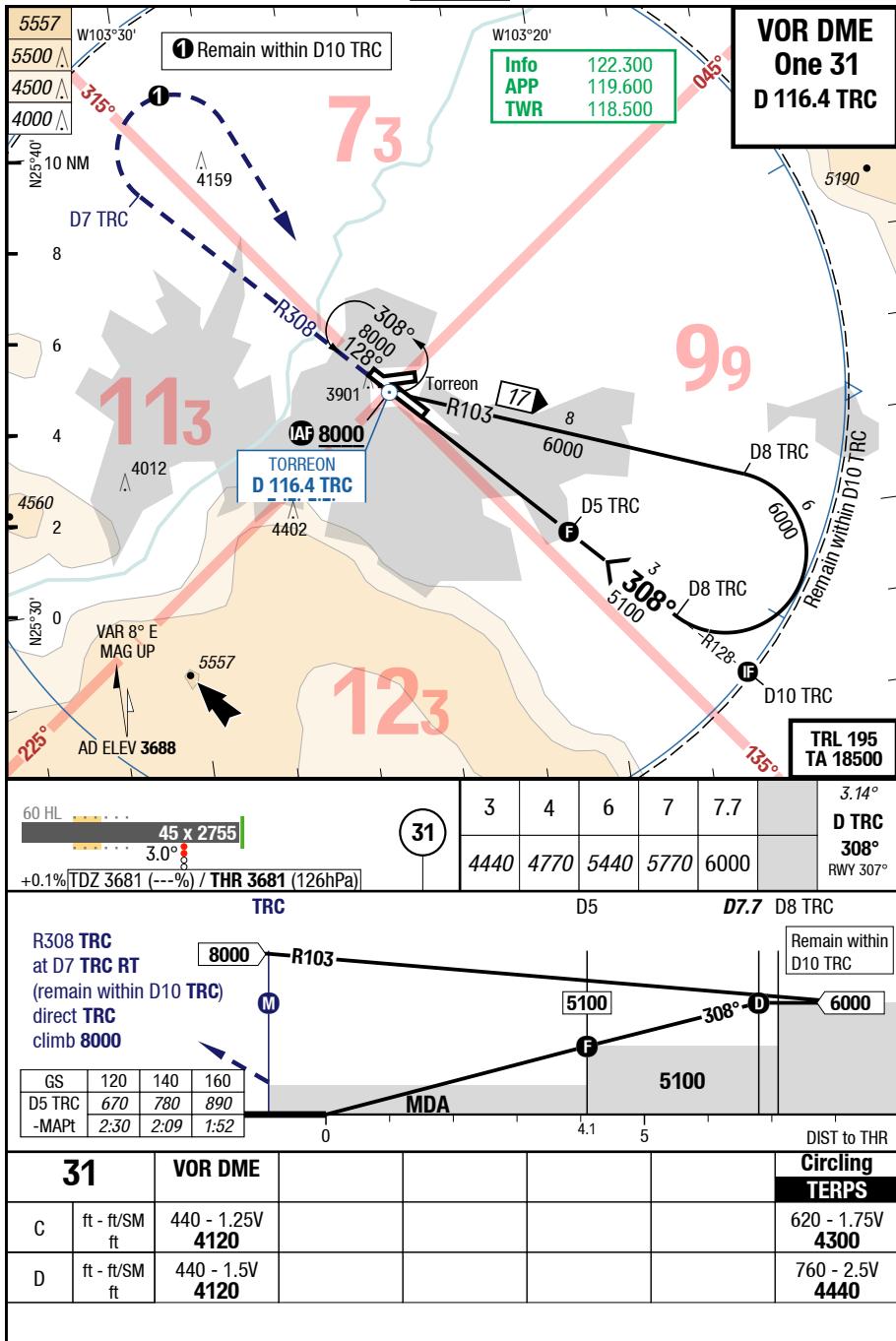


21-JUL-2016

TRC-MMTC

7-60

VOR DME One 31



Changes: APL, chart title, MIN, DIST ALT table, HLDG

Mexico Torreon

Torreon Mexico

