

SID

D7 MTT
N18 12.9
W094 32.7

TURN

At D7 MTT
(or **1300'**
in case of
DME failure)

10 NM

014°
214°
034°
2000

A
MINATITLAN
116.4 MTT
N18 06.2 W094 34.9



A MINIMUM CROSSING ALTITUDE			
MID		UJ-16	2000
VSA	V-16	UJ-5	2000
TGZ	A-552, V-22	UA-552	2000
IZT	V-31		2000
OAX	V-16	UJ-16	3000
CUA		UJ-64	2600
PBC		UJ-5, UM-787	2800
VER	A-552, V-22	UA-552	2000
TIK		UM-787	3500

CHANGES: Procedure revised, renumbered.

SID



A MINIMUM CROSSING ALTITUDE			
MID		UJ-16	2000
VSA	V-16	UJ-5	2000
TGZ	A-552, V-22	UA-552	2000
IZT	V-31		2000
OAX	V-16	UJ-16	3000
CUA		UJ-64	2600
PBC		UJ-5, UM-787	2800
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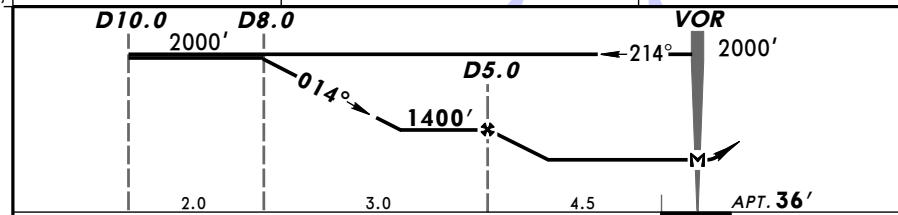
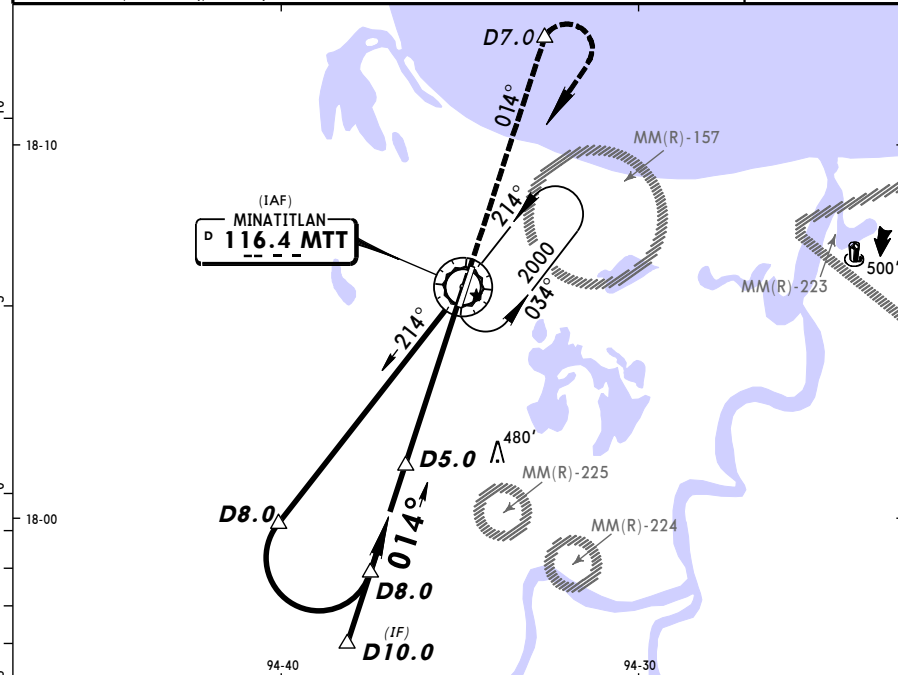
CHANGES: Procedure revised, renumbered.

MMMT/MTT
MINATITLAN INTL

JEPPesen
16 OCT 09 (13-1) Eff 22 Oct

MINATITLAN, MEXICO
VOR DMÉ Rwy 01

*MINATITLAN INTL Tower 118.1				
VOR MTT 116.4	Final Apch Crs 014°	Minimum Alt D5.0 1400' (1364')	MDA(H) 600' (564')	Apt Elev 36'
MISSED APCH: Climb outbound on MTT VOR R-014 to D7.0, then make a RIGHT teardrop turn within 10 NM to MTT VOR to the minimum holding altitude.				
Alt Set: MB (IN on req)	Apt Elev: 1 MB	Trans level: FL 195	Trans alt: 18500'	MSA MTT VOR



STRAIGHT-IN LANDING RWY 01				CIRCLE-TO-LAND			
MDA(H) 600' (564')				MDA(H)			
A	1	Max Kts 90		660' (624') - 1			
B	1 1/2	120		660' (624') - 1 3/4			
C	1 3/4	140		680' (644') - 2			
D	2	165					

CHANGES: Procedure bearings, missed approach.

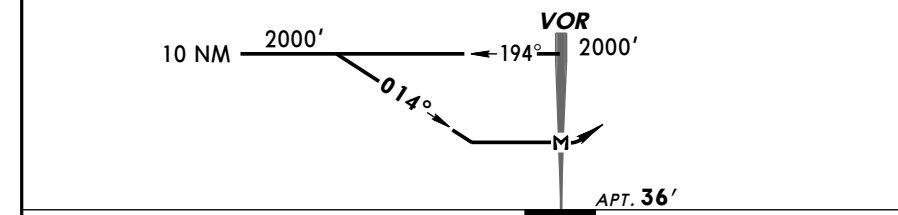
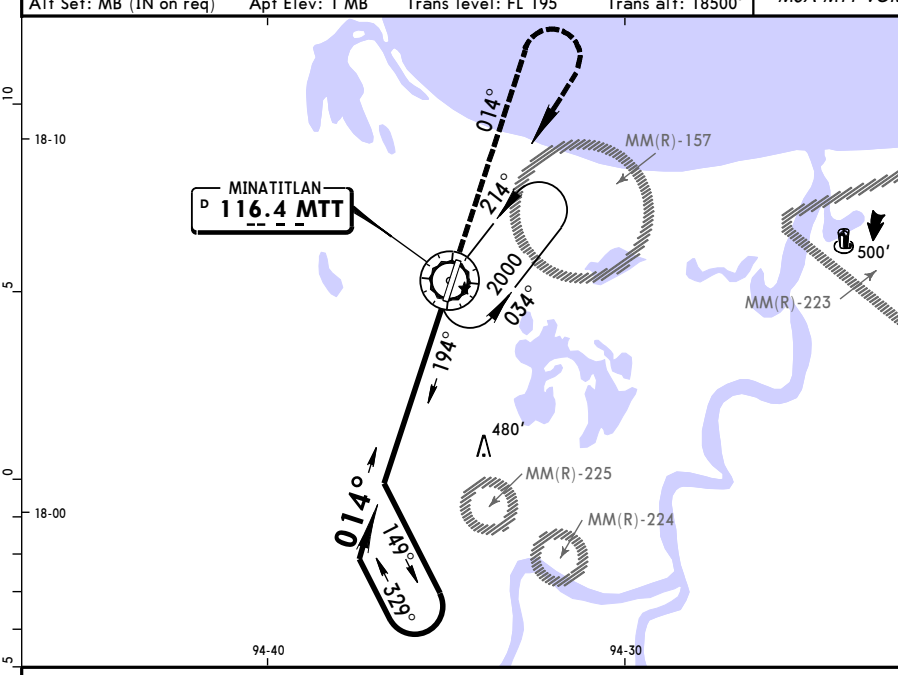
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MMMT/MTT
MINATITLAN INTL

JEPPesen
16 OCT 09 (13-2) Eff 22 Oct

MINATITLAN, MEXICO
VOR Rwy 01

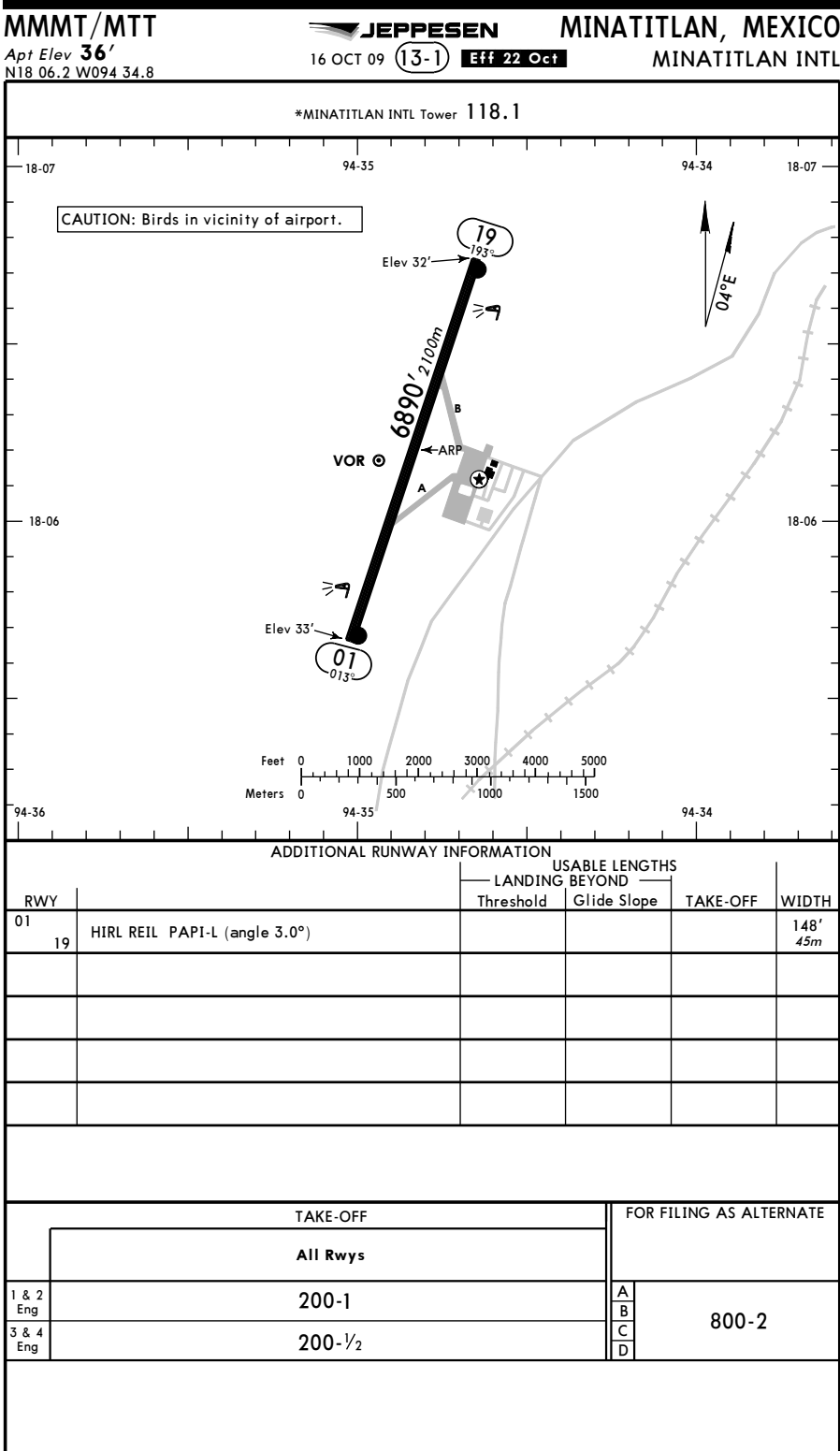
*MINATITLAN INTL Tower 118.1				
VOR MTT 116.4	Final Apch Crs 014°	No FAF	MDA(H) 700' (664')	Apt Elev 36'
MISSED APCH: Climb outbound on MTT VOR R-014, then make a RIGHT teardrop turn within 10 NM to MTT VOR to the minimum holding altitude.				
MAX TIME TO TURN				
Gnd speed-Kts	80	100	120	140
7 NM to turn	5:15	4:12	3:30	3:00
Alt Set: MB (IN on req)	Apt Elev: 1 MB	Trans level: FL 195	Trans alt: 18500'	MSA MTT VOR



STRAIGHT-IN LANDING RWY 01				CIRCLE-TO-LAND			
MDA(H) 700' (664')				MDA(H)			
A	1	Max Kts 90		700' (664') - 1			
B	1 1/2	120		700' (664') - 1 3/4			
C	1 3/4	140		700' (664') - 2			
D	2	165					

CHANGES: Procedure bearings, missed approach.

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*MINATITLAN INTL Tower 118.1

ADDITIONAL RUNWAY INFORMATION

RWY		USABLE LENGTHS		TAKE-OFF	WIDTH
		Threshold	Landing Beyond Glide Slope		
01 19	HIRL REIL PAPI-L (angle 3.0°)				148' 45m

TAKE-OFF		FOR FILING AS ALTERNATE	
All Rwys			
1 & 2 Eng	200-1	A	800-2
3 & 4 Eng	200-1/2	B	
		C	
		D	

CHANGES: Mag var, runway bearings.

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