(D) TMA SALTILLO, MEXICO Plan De Guadalupe Intl

JEPPESEN

16 APR 10

*MONTERREY Approach 127.4

SPEED RESTRICTIONS WITHIN MEXICO AIRSPACE

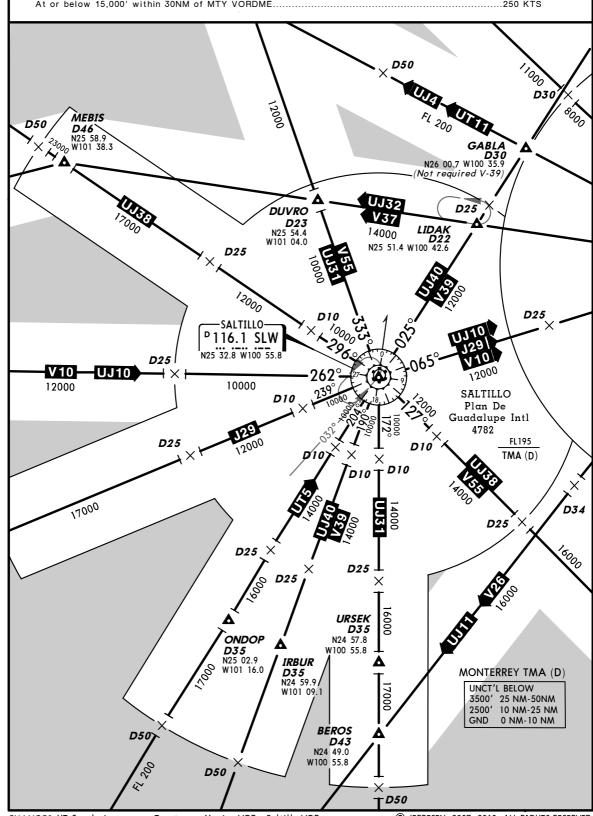
Maximum IAS unless otherwise depicted or authorized by ATC

At or below 3000' AGL within 10NM of any airport.....

WITHIN MONTERREY TMA

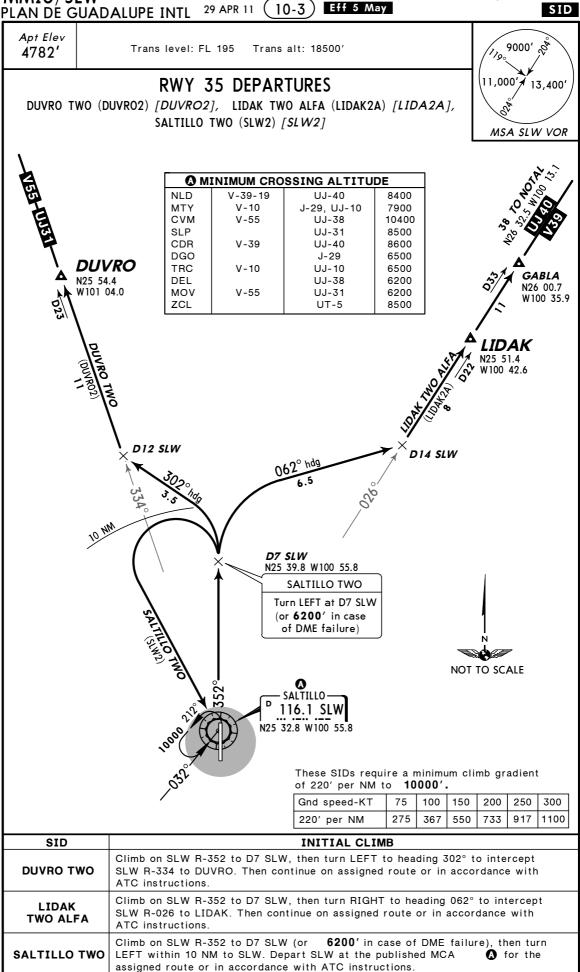
At or below 4300' of Gen Mariano Escobedo Intl Apt and within 10NM of MTY VORDME......200 KTS

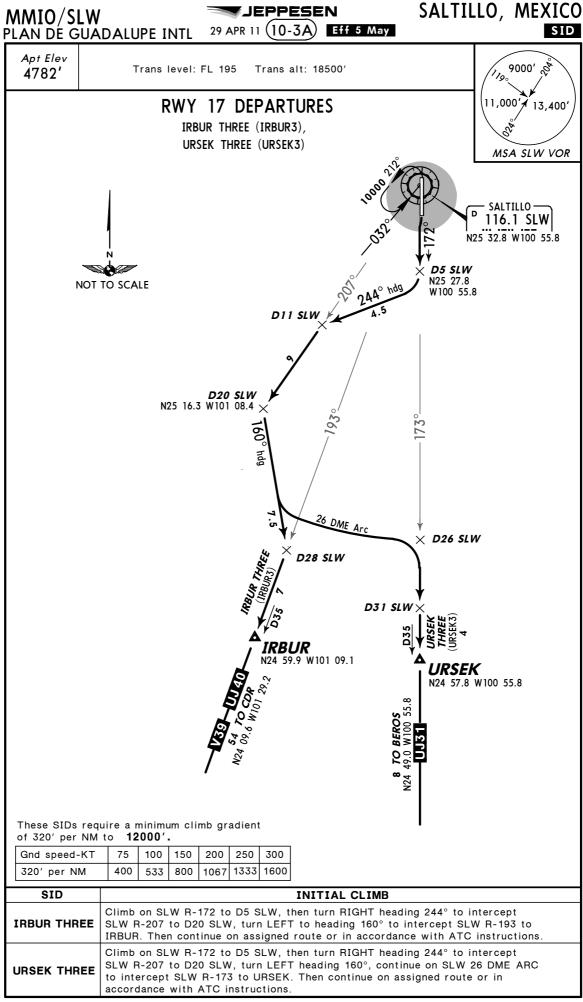
At or below 15,000' within 30NM of MTY VORDME.....

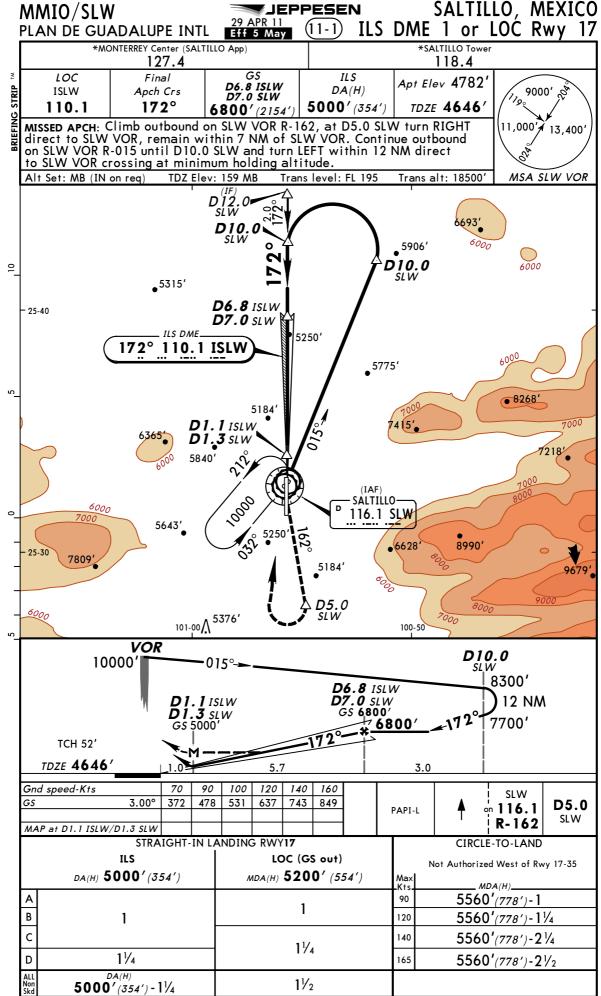


MMIO/SLW PLAN DE GUADALUPE INTL JEPPESEN

SALTILLO, MEXICO







JEPPESEN JeppView 3.7.4.0 Licensed to TRANSPORTES AEROMAR S.A DE C.V.. Printed on 11 May 2011. Notice: After 3 Jun 2011 0901Z, this chart may no longer be valid. Disc 10-2011 MMIO/SLW Apt Elev 4782' N25 33.0 W100 55.7 SALTILLO, MEXICO JEPPESEN (11-1) Eff 5 May PLAN DE GUADALUPE INTL 29 APR 11 *SALTILLO Tower 118.4 100-57 100-56 100-55 CAUTION: Birds in vicinity of airport. Rwy 35 right traffic pattern. 25-33 25-33 Bldg Area 25-32 25-32 >9 1000 Meters 100-57 100-56 100-55 ADDITIONAL RUNWAY INFORMATION USABLE LENGTHS LANDING BEYOND — Glide Slope **RWY** Threshold WIDTH TAKE-OFF 8474' 17 148' HIRL PAPI-L (angle 3.0°) 35 45m

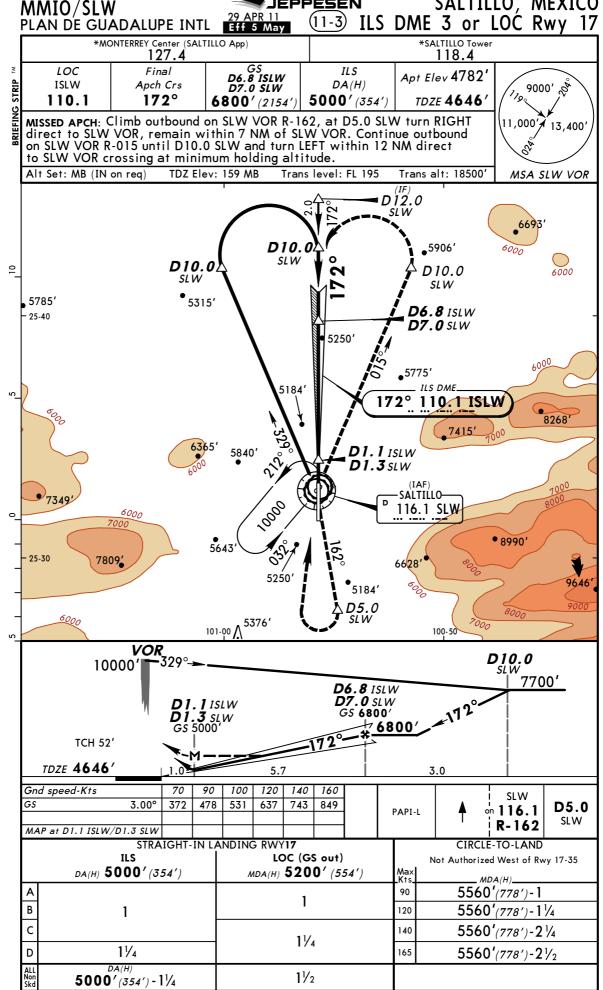
TAKE-OFF & DEPARTURE PROCEDURE					FOR FILING AS ALTERNATE
	Rwy 35		Rwy 17]
	DAY	NIGHT	DAY	NIGHT	
1 & 2 Eng	500-1	500-11/2	VFR	NA	1300-3
3 & 4 Eng	500-1/2	500-1			

DEPARTURE PROCEDURE: Rwy 17, climb VFR to the MCA. If unable, turn to cross SLW VOR at or above 7000' and continue climb according to Saltillo 1 (SLW1) departure procedure.

Departure MCAs: V-39-19 & UJ-11W to NLD 9800';

V-10 & UJ-10-J-29 to MTY 10400'; V-55-19 & UJ-15W-UJ-38 to CVM 11800'; UJ-31 to SLP 11100'; V-39 & UJ-11W to CDR 10000'; J-29 to DGO 8900'; V-10 & UJ-10 to TRC 8800'; UJ-38 to DEL 7900'; V-55 & UJ-31 to MOV 8000'; UT-5 to ZCL 10100'.

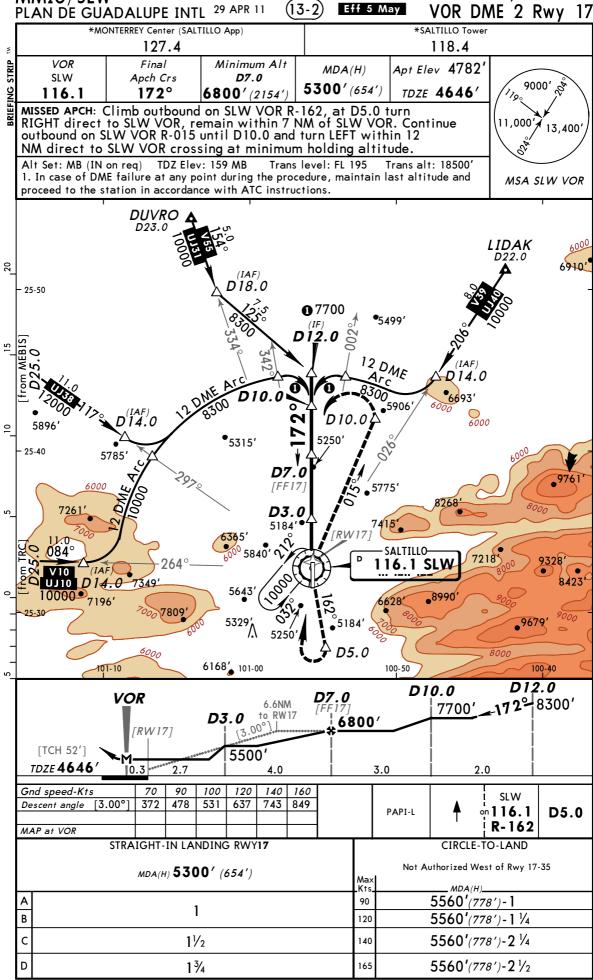
JEPPESEN 29 APR 11 MMIO/SLW ILS DME 2 or LOC Rwy 17 PLAN DE GUADALUPE INTL Eff 5 May (11-2) *MONTERREY Center (SALTILLO App) *SALTILLO Tower 127.4 118.4 LOC Final GS ILS Apt Elev 4782 D6.8 ISLW D7.0 SLW **ISLW** Apch Crs DA(H)9000' & 110.1 172° 5000' (354') TDZE 4646' 6800' (2154') MISSED APCH: Climb outbound on SLW VOR R-162, at D5.0 SLW turn RIGHT direct to SLW VOR, remain within 7 NM of SLW VOR. Continue outbound on SLW VOR R-015 until D10.0 SLW and turn LEFT within 12 NM direct 11,000 13,400 to SLW VOR crossing at minimum holding altitude. Alt Set: MB (IN on reg) TDZ Elev: 159 MB Trans level: FL 195 Trans alt: 18500 1. In case of DME failure at any point during this procedure, maintain last altitude and proceed to the station in accordance with ATC instructions. MSA SLW VOR **DUVRO** D23.0 SLW . APPOACH TRANSITION: LIDAK From D12.0 to D10.0 D22.0 SLW 20 172° 2.0 7700 **2**7700 - 25-50 D18.0 SLW (IF) •5499 OD12.0 $\overline{\sim}$ SLW MEBI 0 SL Arc SLW D14.0 6693 Ø D10.0 5906 0 SLW 5896 D10.0 •5315' r 5250 SL W 25-40 ILS DME 5785 **D6.8** ISLW 172° 110.1 ISLW **D7.0**SLW **D1.1** ISLW 5184 **D1.3** SLW 6365 7218 5840' V 9328 SALTILLO-**UJ10** 116.1 SLW D 14.0 SLW 7196' <1000€ 5643 6628 8990 9679 5329 D5.0 6000 8000 101-10 101-00 SL W 100-50 100-40 **D10.0** SLW **D6.8** ISLW **D7.0** SLW **D1.1** ISLW GS 6800' **D1.3** SLW 7700 6800 GS 5000 TCH 52 TDZE 4646 5.7 3.0 Gnd speed-Kts 70 90 100 120 | 140 | 160 SLW GS 372 3.00° 478 531 637 743 849 D5.0 on 116.1 PAPI-L SLW R-162 MAP at D1.1 ISLW/D1.3 SLW STRAIGHT-IN LANDING RWY17 CIRCLE-TO-LAND LOC (GS out) Not Authorized West of Rwy 17-35 DA(H) 5000' (354') MDA(H) **5200'** (554') Мах MDA(H)90 5560*(778′)*-1 1 5560′(778′)-11/4 В 120 1 C 140 5560'(778')-21/4 11/4 11/4 165 D 5560'(778')-2½ DA(H) $1\frac{1}{2}$ **5000**′(*354*′) - 11/4



MMIO/SLW

(13-1) Eff 5 May VOR DME 1 Rwy 17 PLAN DE GUADALUPE INTL 29 APR 11 *MONTERREY Center (SALTILLO App) *SALTILLO Tower 127.4 118.4 VOR Final Minimum Alt Apt Elev 4782' MDA(H)SLW Apch Crs D7.0 **5300'** (654') 9000' 172° 116.1 6800' (2154') TDZE 4646' MISSED APCH: Climb outbound on SLW VOR R-162, at D5.0 turn 11,000 13,400 RIGHT direct SLW VOR, remain within 7 NM of SLW VOR. Continue outbound on SLW VOR R-015 until D10.0 and turn LEFT within 12 NM direct to SLW VOR crossing at minimum holding altitude. Alt Set: MB (IN on reg) TDZ Elev: 159 MB Trans level: FL 195 Trans alt: 18500' 1. In case of DME failure at any point during the procedure, maintain last altitude and MSA SLW VOR proceed to the station in accordance with ATC instructions. (IF, D12.0 D10.0 **5906** 9 D10.0 •5315⁴ - 25-40 D7.0 5250' • 5775[°] 8268 D3.0 8000 5184 415 7000 5840 6000 7218′ [RW17] SALTILLO 116.1 SLW 6000 5643 8990 6628 25-30 7809 5184 ⁵³²⁹′\ 9646 7000 7000 6000 6000 D5.0 6000 8000 7000 101-00 100-50 VOR D10.0 10000' ∙015≗ 8300' D7.0 6.6 NM 12 NM to RW17 D3.0 7700 3.00° [RW17] 6800' [TCH 52'] 5500 TDZE 4646' 0.3 3.0 4.0 Gnd speed-Kts 70 90 100 120 140 160 SLW Descent angle [3.00°] 372 478 531 637 743 849 on 116.1 D5.0 PAPI-L R-162 MAP at VOR STRAIGHT-IN LANDING RWY17 CIRCLE-TO-LAND Not Authorized West of Rwy 17-35 MDA(H) 5300' (654') MDA(H) 5560'(778')-1 90 1 В 120 5560′(778′)-11/4 C 11/2 140 5560'(778')-2 1/4 13/4 D 165 5560'(778')-21/2

MMIO/SLW



SALTILLO, MEXICO JEPPESEN MMIO/SLW (13-3) Eff 5 May VOR DME 3 Rwy 17 29 APR 11 PLAN DE GUADALUPE INTL *MONTERREY Center (SALTILLO App) *SALTILLO Tower 118.4 127.4 VOR Final Minimum Alt Apt Elev 4782 MDA(H)SLW Apch Crs D7.0 **5300'** (654') 9000' 116.1 172° TDZE 4646' 6800' (2154') MISSED APCH: Climb outbound on SLW VOR R-162, at D5.0 turn RIGHT 11,000 13,400 direct SLW VOR, remain within 7 NM of SLW VOR. Continue outbound on SLW VOR R-015 until D10.0 and turn LEFT within 12 NM direct SLW VOR crossing at the minimum holding altitude. Alt Set: MB (IN on reg) TDZ Elev: 159 MB Trans level: FL 195 Trans alt: 18500' MSA SLW VOR 1. In case of DME failure at any point during the procedure, maintain last altitude and proceed to the station in accordance with ATC instructions. ■D12.0 D10.0 • 5906° 0 D10.0 9 •5315['] - 25-40 D7.0 5250' • ⁵⁷⁷⁵ 8268 5184 D3.0 7415 7000 6000 5840 RW17] SALTILLO 116.1 SLW 6000 5643 8990 6628 5250' 25-30 7809 5184 5329′∧ 7000 9646 7000 6000 6000 D5.0 8000 7000 6168′ 6000 101-00 100-50 **VOR** D10.0 ·329°-770<u>0'</u> 10000' 12 NM 6.6 NM D7.0 D3.0000 to RW17 from [RW17] VOR 6800 [TCH 52'] 5500 TDZE 4646' 0.3 3.0 Gnd speed-Kts 70 90 100 120 140 160 SLW 372 478 531 637 743 849 Descent angle [3.00°] PAPI-L on 116.1 D5.0 R-162 MAP at VOR STRAIGHT-IN LANDING RWY17 CIRCLE-TO-LAND Not Authorized West of Rwy 17-35 MDA(H) 5300' (654') MDA(H)_ **5560**′(*778*′)-1 90 1 В 120 5560′(778′)-1 1/4 C 5560'(778')-2 1/4 11/2 140

13/4

D

5560'(778')-21/2

165

