(D) TMA NUEVO LAREDO, MEXICO QUETZALCOATL INTL

JEPPESEN

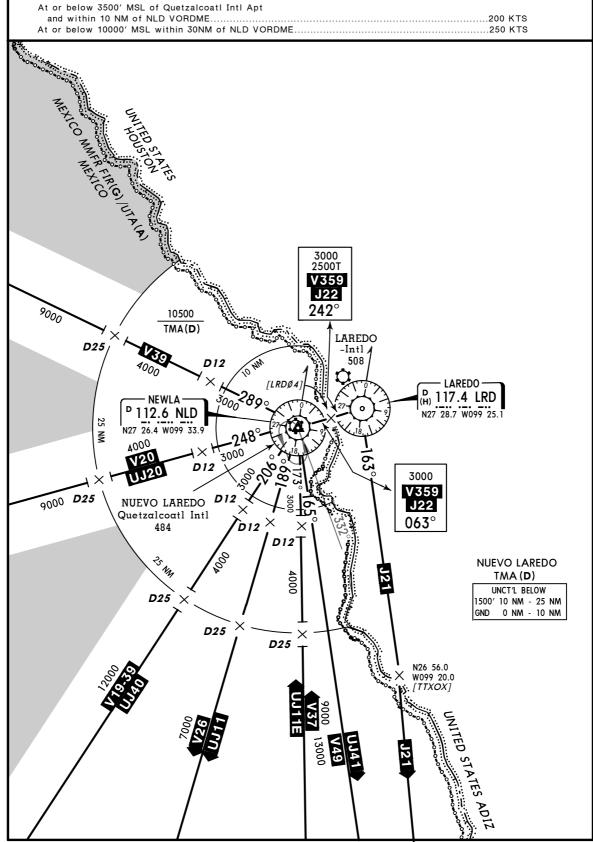
13 MAY 11

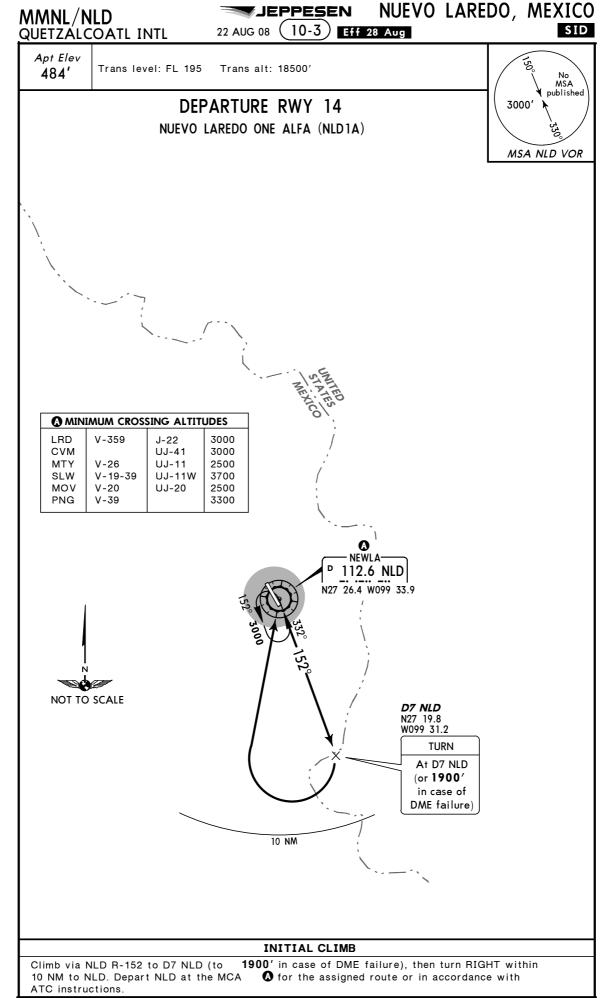
10-1B)

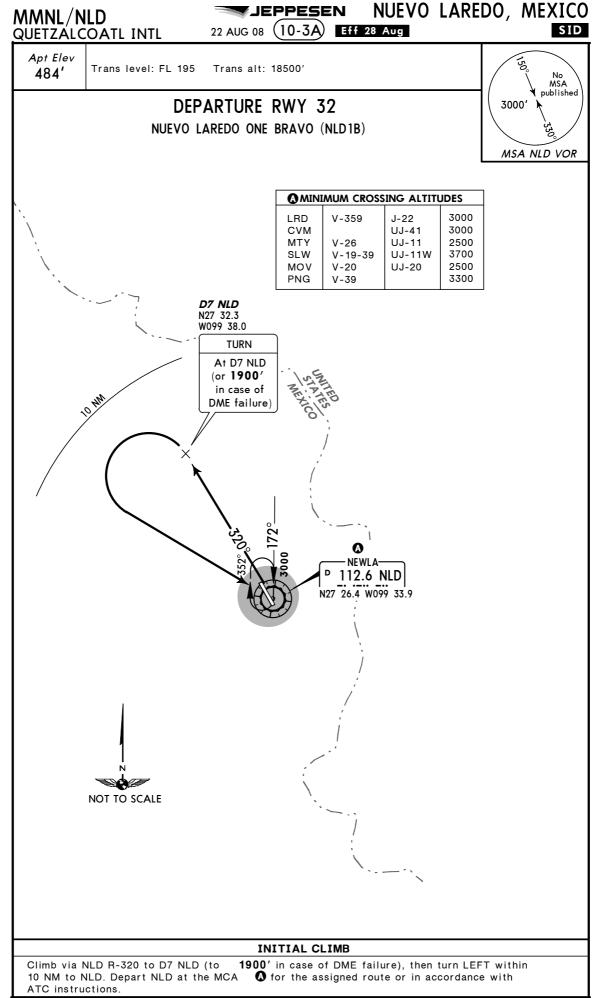
\*NUEVO LAREDO Approach 118.3

## RESTRICTIONS WITHIN MEXICO AIRSPACE SPEED Maximum IAS unless otherwise depicted or authorized by ATC

## WITHIN NUEVO LAREDO TMA







NUEVO LAREDO, MEXICO MMNL/NLD 21 AUG 09 13-1 Eff 27 Aug VOR DME 1 Rwy 14 QUETZÁLCOATL INTL \*NUEVO LAREDO Approach \*NUEVO LAREDO Tower 118.3 118.3 **VOR** Final Minimum Alt MDA(H) NLD Apch Crs D5.0 Apt Elev 484' No MSA published 940' (456') 140° 112.6 1500' (1016' 3000 MISSED APCH: Climb outbound on NLD VOR R-152 to D7.0, then teardrop turn to the RIGHT within 10 NM to NLD VOR to the minimum holding altitude. Alt Set: MB (IN on req) Apt Elev: 18 MB Trans level: FL 195 Trans alt: 18500' MSA NLD VOR D 10.0 D8.0 D8.0 Laredo Intl 10 D5.0 1410 - 27-30 (IAF) NEWLA ^<sup>997′</sup> 112.6 NLD ^<sup>951′</sup> ^970′ 27-20 Λ<sup>906</sup> 99-40 99-30 99-20 **VOR** D8.0 -338°**-**3000' 10 NM D5.0 2600' 140° to 1500' 2000' APT. **484**′ 3.0 4.1 NLD REIL on 112.6 D7.0 PAPI ₁ R-152 MAP at VOR STRAIGHT-IN LANDING RWY 14 CIRCLE-TO-LAND MDA(H) 940' (456') ALS out MDA(H). 90 1040′(556′) -1 1 120 11/4 140 1040′(556′) - 11/2 11/2 165 1100′(616′) -2

JEPPESEN NUEVO LAREDO, MEXICO MMNL/NLD Apt Elev 484' 21 AUG 09 (13-1) Eff 27 Aug QUETZALCOATL INTL N27 26.6 W099 34.2 118.3 \*NUEVO LAREDO Tower CAUTION: Birds in vicinity of airport. 27-27 -27-27 <sub>⊙</sub>VOR -27-26 27-26 99<sub>7</sub>35 99-33 ADDITIONAL RUNWAY INFORMATION USABLE LENGTHS
- LANDING BEYOND —— Threshold Glide Slope **RWY** TAKE-OFF WIDTH HIRL REIL SALS PAPI-L (angle 3.0°) 14 148' HIRL REIL PAPI-L (angle 3.0°) 45m TAKE-OFF FOR FILING AS ALTERNATE Rwy 14 Rwy 32 1 & 2 B C 300-1 300-11/4 800-2 3 & 4 Eng

NUEVO LAREDO, MEXICO

MMNL/NLD 21 AUG 09 13-2 Eff 27 Aug VOR DME 2 Rwy 14 QUETZÁLCOATL INTL \*NUEVO LAREDO Approach \*NUEVO LAREDO Tower 118.3 118.3 VOR Final Minimum Alt MDA(H)Apch Crs NLD D5.0 Apt Elev **484**′ 940' (456') 140° 112.6 1500' (1016' No MSA published MISSED APCH: Climb outbound on NLD VOR R-152 to D7.0, then teardrop turn to the RIGHT within 10 NM to NLD VOR to the minimum holding altitude. 3000' Apt Elev: 18 MB Alt Set: MB (IN on reg) Trans level: FL 195 Trans alt: 18500 1. In case of DME failure at any point during the procedure, maintain last altitude and MSA NLD VOR proceed to the station in accordance with ATC instructions. R-289 D25.0 NLD **Q**2000 DÍÓ.C 20 Laredo Intl D8.0 D12.0 1410′ D5.0 27-30 NEWLA-15 112.6 NLD *2*89° 889 **Λ**997′ ^<sup>951′</sup> .\<sup>970′</sup> D12.0 D'25. <sup>906′</sup> R-246 D12.0 27-10 99-20 99-50 R-205 D25.0 NLD99-40 **VOR** D8.0 D5.0 2000' -1400 1500 4.1 APT. **484**′ 3.0 NLD REIL on 112.6 D7.0 PAPI ₁ R-152 MAP at VOR STRAIGHT-IN LANDING RWY 14 CIRCLE-TO-LAND MDA(H) 940' (456') ALS out MDA(H) 90 1040′(556′) - 1 1 120 11/4 C 140 1040′(556′) - 11/2 11/2 165 1100′(616′) -2

NUEVO LAREDO, MEXICO MMNL/NLD 21 AUG 09 13-3 Eff 27 Aug VOR DME 1 Rwy 32 QUETZÁLCOATL INTL \*NUEVO LAREDO Approach \*NUEVO LAREDO Tower 118.3 118.3 **VOR** Final Minimum Alt SRIEFING STRIP MDA(H) NLD Apch Crs D5.0 Apt Elev 484' No MSA published 980' (496') 332° 112.6 1500' (1016' 3000 MISSED APCH: Climb outbound on NLD VOR R-320 to D7.0, then with a teardrop turn to the RIGHT within 10 NM to NLD VOR to the minimum holding altitude. Alt Set: MB (IN on req) Apt Elev: 18 MB Trans level: FL 195 Trans alt: 18500' MSA NLD VOR Laredo Intl 27-30 (IAF) NEWLA D112.6 NLD - 27-20 906′<u>\</u> D8.0 D8.0 (IF) D10.0 99-40 **VOR** 3000' 170° D8.0 2200' 10 NM D5.0 from 1500' **VOR** APT. 484' 4.8 3.0 NLD REIL on 112.6 D7.0 PAPI-L ı R-320 MAP at VOR STRAIGHT-IN LANDING RWY 32 CIRCLE-TO-LAND MDA(H) 980' (496') MDA(H)90 1040′(556′)-1 1 120 11/4 1040′(556′)-11/2 140 11/2 1100'(616')-2 165

NUEVO LAREDO, MEXICO MMNL/NLD 21 AUG 09 (13-4) Eff 27 Aug VOR DME 2 Rwy 32 QUETZÁLCOATL INTL \*NUEVO LAREDO Tower 118.3 \*NUEVO LAREDO Approach 118.3 VOR Final Minimum Alt MDA(H)NLD Apch Crs D5.0 Apt Elev 484' No MSA published 980' (496') 332° 1500′(1016′) 112.6 MISSED APCH: Climb outbound on NLD VOR R-320 to D7.0, then 3000 with a teardrop turn to the RIGHT within 10 NM to NLD VOR to the minimum holding altitude. Alt Set: MB (IN on req) Apt Elev: 18 MB Trans level: FL 195 Trans alt: 1850
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. Trans alt: 18500 MSA NLD VOR <sup>974</sup>^ Laredo Intl 20 NEWLA-27-30 112.6 NLD 885' 889 ^<sup>997</sup> ^<sup>951′</sup> ∧<sup>970′</sup> (IAF) × D12.0 0 D25. D5.0 V<sub>606,</sub> R-246 D8.0 (IAF) *2*800 D12.0 D10.0 **1** 2200 27-10 99-50 R-205 D25.0 NLD 99-40 99-30 99-20 **VOR** D8.0 D5.0 332° | 2200′ 1500' APT. 484' 4.8 3.0 NLD REIL in 112.6 D7.0 PAPI-L R-320 MAP at VOR STRAIGHT-IN LANDING RWY 32 CIRCLE-TO-LAND MDA(H) 980' (496') MDA(H). 90 1040′(556′) - 1 1 В 120 11/4 140 1040′(556′) - 11/2 11/2 165 1100′(616′) -2

