Trans level: FL 195 Trans alt: 18500'

MONCLOVA-

N26 57.3 W101 28.3

117.9 MOV

3000

5400

7700

7700

6800

7200

7700

6000

6000

INITIAL CLIMB

Climb on MOV R-069 to D7 MOV (to cross MOV at the published MCA \bigcirc 3200' in case of DME failure). Turn LEFT within 10 NM to for the assigned route or in accordance with ATC

DEPARTURE RWY 06R

MONCLOVA TWO ALFA (MOV2A)

MMMV/LOV

Apt Elev

1864'

MONCLOVA INTL

JEPPESEN

14 JAN 05 (10-3) Eff 20 Jan

JEPPESEN JeppView 3.7.3.0

7000'

8600'

MSA MOV VOR

MONCLOVA, MEXICO

Licensed to TRANSPORTES AEROMAR S.A DE C.V.. Printed on 10 Feb 2011. Notice: After 25 Feb 2011 0901Z, this chart may no longer be valid. Disc 03-2011 JEPPESEN JeppView 3.7.3.0

7000'

8600'

MSA MOV VOR



Apt Elev

1864'

JEPPESEN

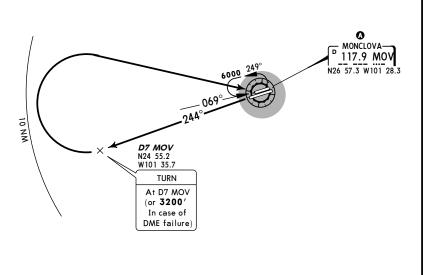
MONCLOVA, MEXICO



Trans level: FL 195 Trans alt: 18500

DEPARTURE RWY 24L

MONCLOVA TWO BRAVO (MOV2B)



| PNG V-55 UJ-31 3000 NLD V-20 UJ-20 5400 REX V-2 UJ-2 7700 MTY V-23-42 UJ-15 7700 SLW V-55 UJ-31 6800 TNY UT-1 7200 TRC V2-20 UJ-20 7700 DEL V-42 UJ-2 6000 | (4) | MINIMUM CROSSING ALTITUDE | | | | | | |
|--|------------|---------------------------|-------|------|--|--|--|--|
| REX V-2 UJ-2 7700 MTY V-23-42 UJ-15 7700 SLW V-55 UJ-31 6800 TNY UT-1 7200 DEL V-42 UJ-2 6000 | PNG | V-55 | UJ-31 | 3000 | | | | |
| MTY V-23-42 UJ-15 7700 SLW V-55 UJ-31 6800 TNY UT-1 7200 TRC V2-20 UJ-20 7700 DEL V-42 UJ-2 6000 | NLD | V-20 | UJ-20 | 5400 | | | | |
| SLW V-55 UJ-31 6800 TNY UT-1 7200 TRC V2-20 UJ-20 7700 DEL V-42 UJ-2 6000 | REX | V-2 | UJ-2 | 7700 | | | | |
| TNY UT-1 7200 TRC V2-20 UJ-20 7700 DEL V-42 UJ-2 6000 | MTY | V-23-42 | UJ-15 | 7700 | | | | |
| TRC V2-20 UJ-20 7700 DEL V-42 UJ-2 6000 | SLW | V-55 | UJ-31 | 6800 | | | | |
| DEL V-42 UJ-2 6000 | TNY | | UT-1 | 7200 | | | | |
| 1522 1 12 1500 | TRC | V2-20 | UJ-20 | 7700 | | | | |
| IMPE | DEL | V-42 | UJ-2 | 6000 | | | | |
| WINF 00-13 0000 | MRF | | UJ-15 | 6000 | | | | |



INITIAL CLIMB

Climb on MOV R-244 to D7 MOV (to to cross MOV at the published MCA instructions.

3200' in case of DME failure). Turn RIGHT within 10 NM for the assigned route or in accordance with ATC

CHANGES: Procedure renumbered, revised, new format.

MINIMUM CROSSING ALTITUDE

UJ-31

UJ-20

UJ-2

UJ-15

UJ-31

UT-1

UJ-20

UJ-15

UJ-2

V-55

V-20

V-2

V-55

V2-20

V-42

V-23-42

PNG

NLD

REX

MTY

SLW

TNY

TRC

DEL

MRF

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NOT TO SCALE

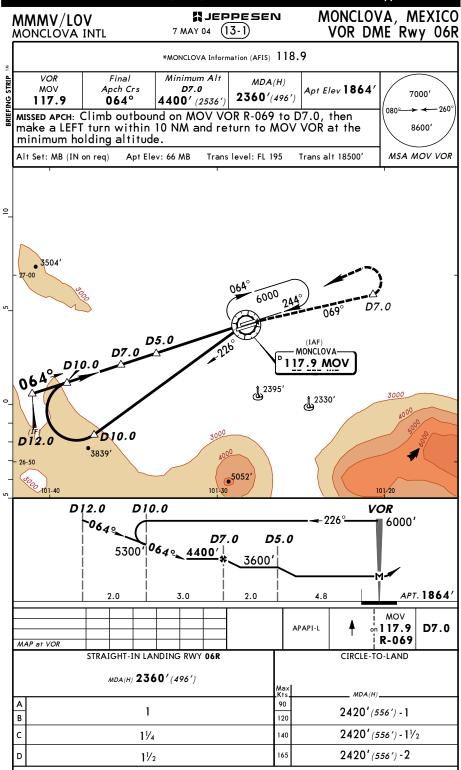
D7 MOV N26 58.9 W101 20.6 TURN

At D7 MOV

(or **3200**'

In case of

DME failure)



CHANGES: Procedure.

| | MMMV/LOV MONCLOVA INTL | | 7 MAY 04 (13-2) | | MONCLOVA, MEXICO VOR DME Rwy 24L | | | | | |
|----------------|---|-----------------------------------|--------------------------------------|------------------------------------|-------------------------------------|-----------------------|------|--|--|--|
| TM | | | *MONCLOVA Infor | *MONCLOVA Information (AFIS) 118.9 | | | | | | |
| BRIEFING STRIP | VOR MOV 117.9 | Final Apch Crs 249 ° | Minimum Alt D5.0 3000' (1136') | MDA(H) 2360' (496') | Apt Elev 1864 | 1/ / / | 1 | | | |
| BRIEF | make a RIG | | nd on MOV VO in 9 NM and re e. | | | 86 | 00' | | | |
| | Alt Set: MB (IN on req) Apt Elev: 66 MB Trans level: FL 195 Trans alt: 18500' MSA MOV VOR | | | | | | | | | |
| 01 5 | - 27-00 D7.0 | 069 244° | | D5.0 MONCLOVA— P117.9 MOV | 249° D8.0 | D 10.0 | | | | |
| 0 1 | | | | £ ^{2330′} | 3000 4000 5000 | | | | | |
| 5 | 3839' - 26-50 | | 3000 4000 01 30 5052 | | 101-20 | 2000 | 234' | | | |
| | | <i>VOR</i> 6000′ 1 0 |)51° <u> </u> | | D8.0 D10 | 0.0 | | | | |
| | APT. 1 | 864′ | D5.0 | 3.0 | 3800′ | 10 NM from VOR | | | | |
| | MAP at VOR | | | | PAPI-L A | MOV 117.9 R-244 | D7.0 | | | |
| | | STRAIGHT-IN LA | NDING RWY 24L | | CIRCLE- | TO-LAND | | | | |
| | MDA(H) 2360 ′ (496′) | | | | MDA(| 'H) | | | | |
| | В | 1 | | 90 120 | | (556′)-1 | | | | |
| | D 1½ | | | 140 | 2420'(556')-1½ 2420'(556')-2 | | | | | |
| | <u> </u> | | | 103 | 2420 | JJU | | | | |

CHANGES: Minimums, missed approach.

