

## TAKEOFF MINIMUMS

Rwy 13：NA－Obstacles．
Rwys 27，31：Standard．
Rwy 9：300－1．

NOTE：Chart not to scale．（CONTINUED ON FOLLOWING PAGE）


DEPARTURE ROUTE DESCRIPTION
TAKEOFF RUNWAY 9：Climbing left turn thence
TAKEOFF RUNWAYS 27，31：Climbing right turn thence．．．．
．．．．on $075^{\circ}$ bearing from CL LOM to WATTR INT．Maintain 5400.

## TAKEOFF OBSTACLE NOTES

Rwy 9: Sign 46' from DER, $198^{\prime}$ right of centerline, 4' AGL/295' MSL.
Terrain $54^{\prime}$ from DER, $449^{\prime}$ right of centerline, 296' MSL.
Sign $79^{\prime}$ from DER, $352^{\prime}$ right of centerline, $4^{\prime}$ AGL/299' MSL.
Building, terrain, Navaid beginning $99^{\prime}$ from DER, $1^{\prime}$ right of centerline, up to $17^{\prime}$ AGL/314' MSL.
Fence $102^{\prime}$ from DER, $526^{\prime}$ left of centerline, $7^{\prime}$ AGL/299' MSL.
Fence $270^{\prime}$ from DER, $526^{\prime}$ left of centerline, $7^{\prime} \mathrm{AGL} / 300^{\prime} \mathrm{MSL}$.
Building $298^{\prime}$ from DER, $258^{\prime}$ left of centerline, $20^{\prime} \mathrm{AGL} / 311^{\prime} \mathrm{MSL}$.
Tree, pole beginning $575^{\prime}$ from DER, $69^{\prime}$ left of centerline, up to $377^{\prime}$ MSL.
Pole, vehicle on traverse way beginning 677' from DER, 630' right of centerline, up to
32' AGL/338' MSL.
Transmission line $922^{\prime}$ from DER, $630^{\prime}$ right of centerline, $51^{\prime} \mathrm{AGL} / 355^{\prime}$ MSL.
Tree, transmission line, pole beginning 927' from DER, $136^{\prime}$ right of centerline, up to $385^{\prime}$ MSL.
Trees beginning $1107^{\prime}$ from DER, $391^{\prime}$ right of centerline, up to $420^{\prime}$ MSL.
Trees beginning $1312^{\prime}$ from DER, $169^{\prime}$ right of centerline, up to $464^{\prime}$ MSL.
Tree 1412' from DER, 695' leff of centerline, $396^{\prime}$ MSL.
Tree $1454^{\prime}$ from DER, $811^{\prime}$ leff of centerline, $424^{\prime}$ MSL.
Trees beginning $1523^{\prime}$ from DER, $191^{\prime}$ right of centerline, up to $466^{\prime}$ MSL.
Tree $1613^{\prime}$ from DER, $790^{\prime}$ leff of centerline, $439^{\prime}$ MSL.
Trees beginning $1740^{\prime}$ from DER, $35^{\prime}$ right of centerline, up to $469^{\prime}$ MSL.
Trees beginning $1826^{\prime}$ from DER, $166^{\prime}$ left of centerline, up to $454^{\prime}$ MSL.
Trees beginning $2421^{\prime}$ from DER, $670^{\prime}$ left of centerline, up to $455^{\prime}$ MSL.
Trees beginning 2922' from DER, $9^{\prime}$ leff of centerline, up to $457^{\prime}$ MSL.
Trees beginning 3272' from DER, $406^{\prime}$ right of centerline, up to $473^{\prime}$ MSL.
Trees beginning $3375^{\prime}$ from DER, $105^{\prime}$ right of centerline, up to $481^{\prime}$ MSL.
Tree, pole beginning $3453^{\prime}$ from DER, $105^{\prime}$ right of centerline, up to $490^{\prime}$ MSL.
Trees beginning $3601^{\prime}$ from DER, $28^{\prime}$ left of centerline, up to $460^{\prime}$ MSL.
Trees beginning $3746^{\prime}$ from DER, $32^{\prime}$ left of centerline, up to $461^{\prime}$ MSL.
Trees beginning 4375' from DER, $622^{\prime}$ right of centerline, up to $498^{\prime}$ MSL.
Trees beginning $4460^{\prime}$ from DER, $137^{\prime}$ right of centerline, up to $502^{\prime}$ MSL.
Trees beginning $4985^{\prime}$ from DER, $717^{\prime}$ right of centerline, up to $465^{\prime}$ MSL.
Rwy 27: Lighting $10^{\prime}$ from DER, $54^{\prime}$ right of centerline, $3^{\prime}$ AGL/287' MSL.
Lighting $10^{\prime}$ from DER, $55^{\prime}$ leff of centerline, $3^{\prime}$ AGL/286' MSL.
Trees beginning $2709^{\prime}$ from DER, $130^{\prime}$ left of centerline, up to $406^{\prime}$ MSL.
Trees beginning $3951^{\prime}$ from DER, $530^{\prime}$ right of centerline, up to $393^{\prime}$ MSL.
Trees beginning 4446' from DER, $1173^{\prime}$ left of centerline, up to $421^{\prime}$ MSL.
Rwy 31: Tree, pole beginning $1^{\prime}$ from DER, $222^{\prime}$ right of centerline, up to $315^{\prime}$ MSL.
Trees beginning $8^{\prime}$ from DER, $4^{\prime}$ left of centerline, up to $321^{\prime}$ MSL.
Tree $338^{\prime}$ from DER, $524^{\prime}$ right of centerline, $316^{\prime}$ MSL.
Trees beginning 431' from DER, $121^{\prime}$ right of centerline, up to $320^{\prime}$ MSL.
Trees beginning $505^{\prime}$ from DER, $39^{\prime}$ left of centerline, up to $324^{\prime}$ MSL.
Trees beginning $638^{\prime}$ from DER, $8^{\prime}$ right of centerline, up to $323^{\prime}$ MSL.

