

AREA CHART

TMA TONCONTIN

LEGEND															
CONTROL AREA (TMA)(AWY)															
CONTROL ZONE (CTR)															
REPORTING POINT (Compulsory)															
DISTANCE IN NM	< 55 NM >														
MINIMUM FLIGHT ALTITUDE	12 000 ft														
MAGNETIC BEARING	003°														
RADIO NAVIGATION AID	<table border="1"> <thead> <tr> <th>NAME</th> <th>TONCONTIN</th> </tr> </thead> <tbody> <tr> <td>NAVAID TYPE</td> <td>VOR/DME</td> </tr> <tr> <td>FREQUENCY</td> <td>112.30 MHz</td> </tr> <tr> <td>CHANNEL</td> <td>CH 70X</td> </tr> <tr> <td>IDENTIFICATION</td> <td>TNT</td> </tr> <tr> <td>COORDINATES</td> <td>140144.1122N 0871344.7978W</td> </tr> <tr> <td>ELEVATION DME ANTENNA</td> <td>1230 M</td> </tr> </tbody> </table>	NAME	TONCONTIN	NAVAID TYPE	VOR/DME	FREQUENCY	112.30 MHz	CHANNEL	CH 70X	IDENTIFICATION	TNT	COORDINATES	140144.1122N 0871344.7978W	ELEVATION DME ANTENNA	1230 M
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<p>Area minimum altitude (AMA)</p> <p>Each 1° quadrilateral contains an area minimum altitude (AMA) which represents the lowest altitude which may be used under instrument meteorological conditions (IMC). The AMA provides a minimum clearance of 1000 ft (2000 ft in mountainous areas) above all obstacles in the quadrilateral. It is represented in thousands and tens of feet above mean sea level.</p> <p>Example: 10400 feet 10⁴</p>															

