

LINES OF EQUAL MAGNETIC
 VARIATION FOR 1965.
 Annual rate of change 4' decrease)



<p>GRID ZONE DESIGNATION: <div style="text-align: center; font-size: 1.2em; font-weight: bold;">33N</div> 100.0 M SQUARE IDENTIFICATION</p> <div style="text-align: center; margin-top: 20px;"> <table style="border: 1px solid black; width: 150px; height: 100px; margin: 0 auto; position: relative;"> <tr> <td style="position: absolute; top: 5px; left: 5px; width: 40%; height: 20px;">WT</td> <td style="position: absolute; top: 5px; right: 5px; width: 40%; height: 20px;">XT</td> </tr> <tr> <td style="position: absolute; bottom: 5px; left: 5px; width: 40%; height: 20px;">WS</td> <td style="position: absolute; bottom: 5px; right: 5px; width: 40%; height: 20px;">XS</td> </tr> </table> </div> <p><small>IGNORE THE SMALLER FIGURES of grid number; these are for finding the larger grid number; use ONLY the LARGER FIGURES of grid number.</small></p> <p style="text-align: center; font-weight: bold;">670000</p>	WT	XT	WS	XS	<p style="text-align: center; font-weight: bold;">TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS</p> <p>SAMPLE POINT <small>Survey</small></p> <p>1. Read labels (identifying 100,000 meter squares) to which the point lies.</p> <p>2. Locate first VERTICAL grid line to the LEFT of point and READ GRID figure labeling the line either in the top or bottom margin, or so the line itself.</p> <p>3. Estimate tenths from grid line to point.</p> <p>4. Locate HORIZONTAL grid line to the LEFT of point and READ GRID figure labeling the line either in the left or right margin, or so the line itself.</p> <p>5. Estimate tenths from grid line to point.</p> <p>SAMPLE REFERENCE:</p> <p>If reporting bearing "P" is any direction, per bearing, give bearing as follows:</p> <p style="text-align: right;"> <small>0000003</small> <small>33N000033</small> </p>
WT	XT				
WS	XS				

TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 33, CLARKE 1880 SPHEROID

1501ANB337