



<p>GRID ZONE DESIGNATION <b>1ST</b></p> <p>100,000 M. SQUARE IDENTIFICATION</p>	<p>TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS</p>
	<p><b>SAMPLE POINT: DEANFIELD</b></p> <ol style="list-style-type: none"> <li>1. Read letters identifying 100,000 meter square in which the point lies.</li> <li>2. Locate first <b>VERTICAL</b>, and line <b>EF</b> of point and read <b>LARGE</b> figure labeling the line either on the top or bottom margin, or on the line itself.</li> <li>3. Estimate tenths from grid line to point.</li> <li>4. Locate first <b>HORIZONTAL</b> and line <b>BELOW</b> point and read <b>LARGE</b> figure labeling the line either on the left or right margin, or on the line itself.</li> <li>5. Estimate tenths from grid line to point.</li> </ol>
<p><b>IGNORE THE SMALLER FIGURES</b> of any grid number; these are for identification of full coordinates. Use <b>ONLY</b> the <b>LARGER</b> figure of the number.</p> <p>Example: <b>4420000</b></p>	<p><b>SAMPLE REFERENCE:</b> <b>DE06350</b></p> <p>If reporting beyond 10° in any direction, include Zone Designation.</p> <p>13700000</p>

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