



GRID ZONE DESIGNATION: 13T										TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS							
1000 M SQUARE IDENTIFICATION										SAMPLE POINT NORTH SIDE SCHOOL							
<div style="display: flex; justify-content: space-around; align-items: center;"> <table border="1" style="border-collapse: collapse; text-align: center;"> <tr><td style="width: 30px; height: 30px;">BO</td><td style="width: 30px; height: 30px;">CO</td><td style="width: 30px; height: 30px;">DO</td></tr> <tr><td style="width: 30px; height: 30px;">BC</td><td style="width: 30px; height: 30px;">CC</td><td style="width: 30px; height: 30px;">DC</td></tr> </table> <div style="text-align: right; padding-right: 10px;"> <p>1 Read letters identifying 100,000 meter square in which the point lies.</p> <p>2 Read first two figures on the left of point and read LARGE figure labeling the letter in the top or bottom margin, as on the line itself:</p> <p>3 Locate first HORIZONTAL grid line below point and read LARGE figure labeling the letter in the top or right margin, as on the line itself:</p> <p>4 Estimate location from grid line to point.</p> </div> </div>										BO	CO	DO	BC	CC	DC	CC	5
BO	CO	DO															
BC	CC	DC															
<p>IGNORE THE SMALLER figures of grid number, since they are for finding the coordinates. Use ONLY the LARGE figure of the grid number.</p>										CC	6						
<p>521 00000</p>										CC	7						
<p>SAMPLE REFERENCE</p> <p>If reporting bearing 18° in any direction, prefix Grid Zone Designation as:</p>										CC	8						

JORDAN, MONTANA
1954
REVISED 1977