



GRID ZONE DESIGNATION 12T	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS														
100,000 M. SQUARE IDENTIFICATION	SAMPLE POINT: C280 GRAND														
<table border="1"> <tr> <td>TD</td> <td>UD</td> <td>VD</td> </tr> <tr> <td>TC</td> <td>UC</td> <td>VC</td> </tr> <tr> <td>10</td> <td>10</td> <td>10</td> </tr> </table>	TD	UD	VD	TC	UC	VC	10	10	10	1 Read these identifying 100,000 meter square in which the point lies 2 Locate first VERTICAL, grid line to LEFT of point and read LARGE figure labeling the line either on the top or bottom margin, or on the line itself 3 Locate first HORIZONTAL, grid line BELOW point and read LARGE figure labeling the line either on the left or right margin, or on the line itself Estimate these values on the grid to staff	<table border="1"> <tr> <td>UD</td> <td>UT</td> </tr> <tr> <td>4</td> <td>1</td> </tr> </table>	UD	UT	4	1
TD	UD	VD													
TC	UC	VC													
10	10	10													
UD	UT														
4	1														
IGNORE THE SMALLER figures of any grid number, these are for finding the coordinate of the only LARGE figure on the grid example 4770000	SAMPLE REFERENCE If reporting bearing 18° in any direction, and Grid Zone Designation, as	UD0411 12TUD411													

IDAHO FALLS, IDAHO
1955
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