



GRID ZONE DESIGNATION: 12S 100,000 M SCALE IDENTIFICATION		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS	
SAMPLE POINT: MANDELFIELD		1. Read letters indicating 100,000 meter squares in which the point is located	
	2. Read letters indicating 1000 meter squares in which the point is located	UT	5
3. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either on the left of the grid square, or on the line itself		4. Read letters indicating 1000 meter squares in which the point is located	
5. Estimate tenths from grid line to point		6. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either on the left of the grid square, or on the line itself	
7. Estimate tenths from grid line to point		8. Read REFERENCE if preceding figure is "N" in any direction, then Grid Zone Designation, as:	
IGNORE the SMALLER figures if any grid lines are shown. Do not use for finding the coordinates. Use ONLY the LARGEST figures of line and number; example: 41 0000		0734N 120203N	