



GRID ZONE DESIGNATION: 11U
 DIMENSION: 100,000 M. SQUARE IDENTIFICATION

NE			PE			QE		
NO			PO			QO		
1. Use letters identifying 100,000 meter square in which the point lies; 2. Number identify grid in 10,000 of point and read LARGE figure labeling the grid, on the top or bottom margin, as the line itself; 3. Estimate tenths: how grid line to point; 4. Read tenths: how grid line to point; 5. Read second LARGE figure labeling the grid, on the top or bottom margin, as the line itself; 6. Estimate tenths: how point to grid line; 7. Read tenths: how point to grid line; 8. Read third LARGE figure labeling the grid, on the top or bottom margin, as the line itself.								
(INDICATE THE SMALLER FIGURES OF THE GRID NUMBER, as well as the full coordinates, on ONLY THE LARGE FIGURES of the grid number.)								
SAMPLE REFERENCE: 53790000 (If reporting beyond 10" in any direction, prefix Grid Zone Designation, as: 11U086500)								

United States. Topo. 1:250,000.
sheet Kalispell,
cop. 1.