



GRID ZONE DESIGNATION: 18S 100,000 M. SQUARE IDENTIFICATION	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS SAMPLE POINT: WOLCOTT
	Read letters identifying 100,000 meter square in which the point lies. 1. Locate BQ in the top row and 1 in the left column. 2. Read LARGE figure (shading the first number in the top row bottom row) on the line sheet. 3. Estimate middle figure on the point. 4. Locate line HORIZONTAL and line BELOW point and read LARGE figure (shading the first number in the left or right square) on the line sheet. 5. Estimate middle figure from grid line to point.
IGNORE the SMALLER figure of any grid number; these are for finding grid coordinates. Use ONLY the LARGE figure of grid zone designation. example: 433000	SAMPLE REFERENCE: If reporting by air mail, in any direction, use the following reference: 18CS9506 18CS9506

LEADVILLE, COLORADO
1957
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