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GRID ZONE DESIGNATION: **15S**
100,000 METER IDENTIFICATION

TO DRAW A STANDARD REFERENCE ON THIS SHEET TO MEASURE 100 METERS.

SAMPLE POINT: **BEULAN**

1. Read meters identifying 100,000 meter square, which places the point on the grid.

2. Read the VERTICAL, and go to the LEFT of the point and read LARGE Grids labeling the line from top to bottom meters, on the line that

3. Estimate meters from grid line to point.

4. Look from HORIZONTAL grid line below and read LARGE Grids labeling the line from bottom to top, or vice versa, on the line that

5. Estimate meters from grid line to the point.

GRIDS REFERENCE

Intersecting horizontal and vertical grid lines designates, point Grid ZONE Designation, as:

15S **UNHANS** **15SUNHANS**

OP. **15S 250 00** **LOPIN, MISSOURI** **KANSAS**

topographic map, controlled ground survey, 1903.
from 1:124,000 to 2:144,000 photography.
from 1:124,000 to 2:144,000 1941 aerial
United States. Topo. 1:250,000
sheet Joplin, 1958. cop. 1.