



GRID ZONE DESIGNATION: 17S 100,000 M SQUARE IDENTIFICATION KF LG WG LF MF	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS SAMPLE POINT: GRETITA 1. Read INTERSECTION 100,000 meter square in which the point lies: 2. Locate first VERTICAL grid line to the LEFT of point and RAISE LARGE figure labeling the line either to the left or bottom, or none at the all. 3. Estimate tenths from grid line to point. 4. Locate first HORIZONTAL grid line to the LOW point and RAISE LARGE figure labeling the line either to the left or right, or none at the all. 5. Estimate tenths from grid line to point. SAMPLE REFERENCE: (17)17S 17S1717S To give grid zone designation, see 17S1717S
---	--

U.S. GEOLOGICAL SURVEY
WASHINGTON
1 AUG 26 1958
LIBRARY

~~MACON GEORGIA~~