



* INTERIOR - GEOLOGICAL SURVEY, RESTON, VIRGINIA - 1977

GRID ZONE DESIGNATION 13T 100,000 M. SQUARE IDENTIFICATION BS CS DS BR CR DR 0 10 20 IGNORE THE SMALLER figure in the grid for finding the full coordinates. Use the larger figure in the grid number. example: 450000	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS SAMPLE POINT NAME (ABANDONED) 1. Read the reference 100,000 meter figure in which the point lies. 2. Locate first IDENTICAL, and go to LEFT of grid to read LARGE figure. 3. Go to RIGHT of grid to read the line either in the top or bottom margin, or on the side. 4. Estimate meters from grid line to point. 5. Read the 1000 METERS figure in the top or bottom margin and read LARGE figure in the left or right margin, or on the line itself. 6. Estimate meters from grid line to point. REPORT always 13T in any direction, prefix Grid Zone Designation, as: 13T080564
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DO
13,950