



18S

100,000 M. SQUARE IDENTIFICATION

IGNORE THE SMALLER figures of any grid number; these are for finding the larger figure. Use **ONLY** the larger figure of the grid number; example: **43** → **3000**

THIS STREET TO NEAREST 1000 METERS

SAMPLE POINT: CROSSB

1. Read letters identifying 100,000 meter square in which you are located.
2. Look for letter **V** in line to **LEFT** of point and read **LARGE** figure labeling the line either in the **left** or **bottom** margin, or on the **line** itself.
Estimate: between 30 and 40 in this case.
3. Locate first **HORIZONTAL** grid line **BELLOW** point and read **LARGE** figure labeling the line either in the **left** or **right** margin, or on the **line** itself.
Estimate: between 30 and 40 in this case.

SAMPLE REFERENCE: **U06930**
if repeating beyond 18° in any direction, point Grid Zone Designation, e.g., **18S06930**