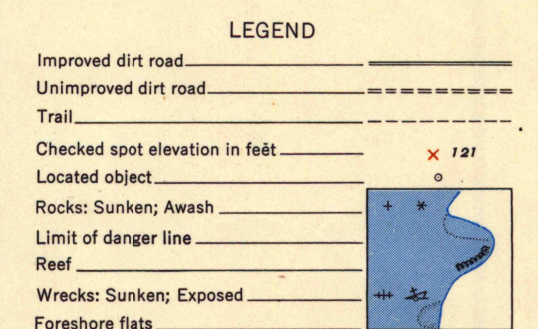
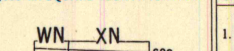
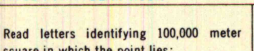




GRID ZONE DESIGNATION: 3U 100,000 M. SQUARE IDENTIFICATION  IGNORE THE SMALLER FIGURES of any grid number; these are the smaller figures in the left quadrant. USE ONLY THE LARGER FIGURE of the grid number; example: 610000	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METERS SAMPLE POINT - BEAR ROCK 
1. Locate first VERTICAL grid line to LEFT of sample point and READ LARGE FIGURE labeling the line either in the top or bottom margin, or on the line itself; 2. Estimate tenths from grid line to point; 3. Locate first HORIZONTAL grid line BELOW point and READ LARGE FIGURE labeling the line either in the left or right margin, or on the line itself; 4. Estimate tenths from grid line to point;	EXAMPLE REFERENCE: XM103 If reporting bearing 18° in any direction, prefix Grid Zone Designation; as: 3U XM103 180000

4370
s 250
.U4
UN 3-3