



| | | | | | | | |
|---|----|----|--|---|--|--|--|
| DRD ONE DESIGNATION: <u>1ST</u> 10,000 M. SQUARE IDENTIFICATION | | | | TO HAVE A STANDARD REFERENCE TO THIS SHEET TO NEAREST 100 METERS SAMPLE POINT: <u>POINT JUDITH</u> | | | |
| BS | CS | DS | (40) BR CR DR 30 40 | 1. Band features identifying 100,000 metre square in which the point is located. 2. Locate from WESTWARD, grid line to LEFT of point and read RANGE figure from the BR 3. Locate from EASTWARD, grid line to RIGHT of point and read RANGE figure from the BR 4. Locate from NORTHWARD, grid line to TOP of point and read RANGE figure from the BS 5. Locate from SOUTHWARD, grid line to BOTTOM of point and read RANGE figure from the BS 6. Estimate tenth of the mile to the right margin, or on the line. 7. Estimate tenth of the mile to the left margin, or on the line. | | | |
| BR | CR | DR | | | | | |
| BS | CS | DS | | | | | |
| BR | CR | DR | | | | | |
| (INDICATE THE SMALLER figures of any grid square in which the point is located. Do NOT read the LARGER figure, even if the point is located in the corner.) example: 45 0000 | | | | SAMPLE REFERENCE: <u>0000252</u> If reporting beyond 14° in any direction, point Grid One Designation, m. <u>19T80522</u> | | | |
| PROVIDENCE, R.I.; MASS.; CONN.; N.Y. | | | | 1947 REVISED 1969 | | | |

| | |
|-----------|---|
| 2 | 8 |
| BR9282 | |
| 19TBR9282 | |

1542

1977