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GRID ZONE DESIGNATION:
13T

100,000 M. SQUARE IDENTIFICATION

DC	EC
DB	EB
DA	EA

KNOW THE SMALLER FIGURES of any grid number; these are the **BASE** grid coordinates; use ONLY the **LARGE** figure of the grid number; example: **510000**

TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 FEET

SAMPLE POINT: RED BELL HOUSE

Read letters identifying 100,000 square in which the point lies:
 1. Locate first **VERTICAL** grid line to LEFT of point.
 2. Locate first **HORIZONTAL** grid line above the point or on the bottom margin, or on the line below.
 Estimate between grid line to point:
 1. Locate first **HORIZONTAL** and first **VERTICAL** grid line above the point or on the line below.
 2. Estimate between grid line to point:
 1. Locate first **VERTICAL** grid line to the left of point or on the line below.
 2. Estimate between grid line to point:
 1. Locate first **VERTICAL** grid line to the left of point or on the line below.

SAMPLE REFERENCE **EB3515**

If reporting beyond 10° in any direction, prefix Grid Zone Designation as: **13T680916**