

NM 13-11
SERIES V502



GRID NUMBER: <div style="display: flex; justify-content: space-around;"> 13U 110 </div>	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO MEASURE 200 METRES SAMPLE POINT: <u>BREDETTE</u>
100.00 M SQUARE IDENTIFICATION <div style="display: flex; justify-content: space-around; align-items: center;"> <div style="border: 1px solid black; padding: 5px;">DE</div> <div style="border: 1px solid black; padding: 5px;">ED</div> </div>	1 Read letters identifying 10000 metre points in which the letter <u>DE</u> is found. 2 Note first VERTICAL and grid lines left of point and read LARGES. Figures listing the letters of the grid line to bottom margin. 3 Estimate bottom grid line to point: 4 Lower from 100000 grid line to see BELOW point and read LARGES. Figure listing the letter either to the left or right margin, or to the bottom margin. 5 Estimate bottom grid line to point: 6 <u>SAFETY REFERENCE:</u> 7 If possible, give a bearing or its direction, point grid Zone Designation, etc. <div style="display: flex; justify-content: space-between;"> 000772 0000772 </div>

WOLF POINT, MONTANA; NORTH DAKOTA
1954
REVISED 1975