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GRID ZONE DESIGNATION: 10T TO USE A STANDARD REFERENCE ON THIS SHEET TO NARS/100 METERS

100,000 M SCALE IDENTIFICATION

SAMPLE POINT: SOUTH UNITED STATES				FE
EE	FE	GE		
40	FD	GD		
ED	FD	GD		
	40			
<p>(USING THE SMALLER figure of any grid number, those are the first two full coordinates. Use ONLY the larger figure of the grid number, example: 480000</p>				
<p>1. Read letters indicating 100,000 meter square in which the point lies;</p> <p>2. Locate from FE and GE, and to the left of the point find EASTING figure labeling the entire grid on the top bottom margin, or on the line itself;</p> <p>3. Locate from FD and GD, and to the left of the point find NORTHING figure labeling the entire grid on the left or right margin, or on the line itself;</p> <p>4. Estimate letters from FE to the point; estimate letters from FD to the point; estimate letters from GE to the point; estimate letters from GD to the point;</p>				
<p>SAMPLE REFERENCE: <u>FE7670</u></p> <p>If reporting beyond 18" in any direction, use Grid Zone Designation, i.e., 10TJES528</p>				

Topo. 1:250,000. BLND. OFFGON

United States. Topo. 1:250,000. sheet Bend, cop. 1. BEND, OREGON