



The diagram illustrates the relationship between Magnetic North (MN) and Grid North (GN). A vertical line represents the true north direction, marked with a star at the top. A line labeled MN (Magnetic North) is to the left of the vertical line, and a line labeled GN (Grid North) is to the right. The angle between MN and the vertical line is labeled 2° and 36 MILS. The angle between GN and the vertical line is labeled $0^{\circ} 40'$ and 12 MILS. Below the diagram is a table with the following content:

U.S. National Grid
100,000-m Square ID
DJ
Grid Zone Designator
18C



ROAD CLASSIFICATION	
Primary highway hard surface	Light-duty road, hard or improved surface
Secondary highway hard surface	Unimproved road

1	2	3	1 Charleston North
			2 Ashmore
			3 Kansas
4		5	4 Charleston South
			5 Westfield East
			6 Toledo
6	7	8	7 Union Center
			8 Casey

WESTFIELD WEST, IL
1998
NIMA 3362 I NE-SERIES V863

