



Diagram illustrating the difference between magnetic north and true north. The diagram shows a vertical line representing the center of the sheet. A star at the top represents true north. A line labeled MN (Magnetic North) is slightly to the left of the vertical line. A line labeled GN (Geographic North) is slightly to the right of the vertical line. The angle between MN and GN is labeled $\frac{1}{2}^\circ$. The distance from the vertical line to MN is labeled 9 MILS. The distance from the vertical line to GN is labeled 18 MILS.



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