



Diagram showing the relationship between GN, MN, and a star. GN is a vertical line, MN is a line segment to the right of GN, and a star is at the top of GN. The angle between GN and MN is $8\frac{1}{2}^\circ$. The distance from the base of GN to the base of MN is 151 MILS. The angle between the horizontal line and GN is $1^\circ 30'$.

SCALE 1:24 000

The graphic scale bar consists of three horizontal segments. The top segment is labeled '1' at the left end and '1 MILE' at the right end, with a '0' in the middle. The middle segment is labeled '1000', '0', '1000', '2000', '3000', '4000', '5000', '6000', and '7000 FEET'. The bottom segment is labeled '1' at the left end and '1 KILOMETER' at the right end, with a '.5' and '0' in the middle.



TEXAS

QUADRANGLE LOCATION

3096-411



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