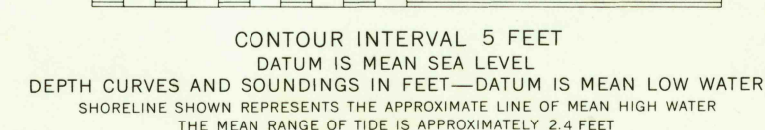


Diagram illustrating the relationship between Magnetic North (MN), Grid North (GN), and True North (star) with magnetic declination values:

- MN (Magnetic North) is 7° west of GN (Grid North), indicated by 7° and 124 MILS.
- GN (Grid North) is 0°52' west of True North (star), indicated by 0°52' and 15 MILS.

UTM GRID AND 1965 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET



ROAD CLASSIFICATION

Light-duty _____

Unimproved dirt - - - - -

U.S. Route  State Route

