COMMERCIAL CHART OF THE WORLD

XII M. XI A.M. X A.M. IX A.M. VIII A.M. VII A.M. VI A.M. V A.M. IV A.M. III A.M. II A.M. I A.M. MIDNIGHT XI P.M. X P.M. IX P.M. VIII P.M. VII P.M. VI P.M. V P.M. IV P.M. III P.M. II P.M. I P.M. NOON XII M.

MAGNETIC PARALLELS AND MERIDIANS

(Lines of Variation) Showing how the Needle points to the Magnetic Poles

Northern Magnetic Hemisphere

Southern Magnetic Hemisphere

(Lines of Equal Dip or Isoclinic Lines)

VARIATION of the Compass (Isogonic Lines) 1912

REFERENCE

- British
- French
- Spanish
- United States
- Dutch
- Italian
- Portuguese
- Japanese
- Danish
- Territory administered by or through the League of Nations
- Steamer Routes
- Distances in Nautical Miles
- Principal Railways
- Date Line in Pacific Ocean
- Sea Icebound in winter left white
- Comparative time when noon at Greenwich

Scale for the degrees of Latitude

60 Geographical Miles = 1° of Equator

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