## ERRATUM TO HYDROGRAPHIC REVIEW

## VOL. XVI. N° 2.

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(ENGLISH TEXT ONLY).

Page 25 — 7th. line from bottom.

Insert Z between the words "projection" and "of".

Page 26 - 7th line.

Insert between the words "ellipsoid" and "by": taking the meridian at the origin as axis for X and

Page 30 — 9th line.

Replace the denominator  $R^2\rho_0$  by  $R^2N_0$ 

Page 31 - 9th line.

For the u4 term, substitute:

$$-\frac{u^4}{6 N^2 R^2} \left[ tg^2 L - \frac{N}{\rho} \frac{1 + 24 tg^2 L}{4} - \frac{N^2}{\rho^2} (1 - 6 tg^2 L) \right]$$

Page 32 - 23rd line from bottom.

Insert between the words "quantities" and "vary":

$$\frac{N}{\rho}$$
,  $\frac{N^2}{\rho^2}$ ,  $\frac{N^3}{\rho^3}$ 

Page 42 - 10th line.

Substitute  $\zeta^4$  for  $N_0^4$