# ERRATUM TO HYDROGRAPHIC REVIEW VOL. XVI. ${ }^{\circ} 2$. <br> November 1939. 

(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 $\mathrm{R}^{2} \rho_{0}$ by $\mathrm{R}^{2} \mathrm{~N}_{0}$
Page 31 - 9th line.
For the $w^{4}$ term, substitute :
$-\frac{u^{4}}{6 N^{2} R^{2}}\left[\operatorname{tg}^{2} L-\frac{N}{\rho} \frac{\mathrm{I}+24 \operatorname{tg}^{2} L}{4}-\frac{N^{2}}{\rho^{2}}\left(1-6 \operatorname{tg}^{2} L\right)\right]$
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 $\mathrm{N}_{0}{ }^{4}$

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