

ADDITIF (*)

au Bulletin Géodésique n° 117 du 1^{er} Septembre 1975

R.H. RAPP

Comparison of the potential coefficient models of the Standard Earth
(II and III) and the GEM 5 and GEM 6

*Fig. 1 : Undulation difference (SE3-GEM6) based on common coefficients.
Contour interval = 10 m.*

*Fig. 2 : Anomaly differences (SE3-GEM6) based on common coefficients.
Contour interval = 15 mgals.*



(*) La rédaction du Bulletin Géodésique s'excuse auprès de l'auteur et de ses lecteurs pour cet oubli involontaire.

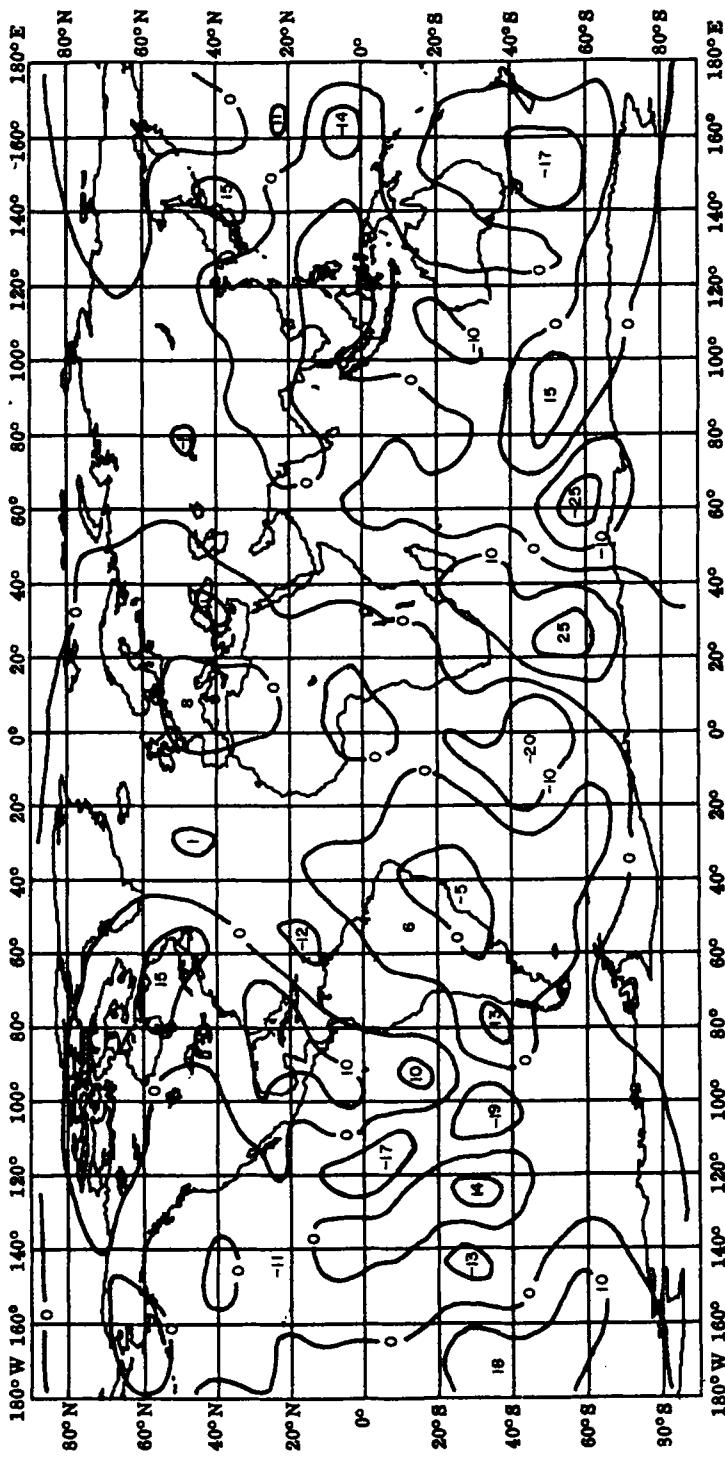
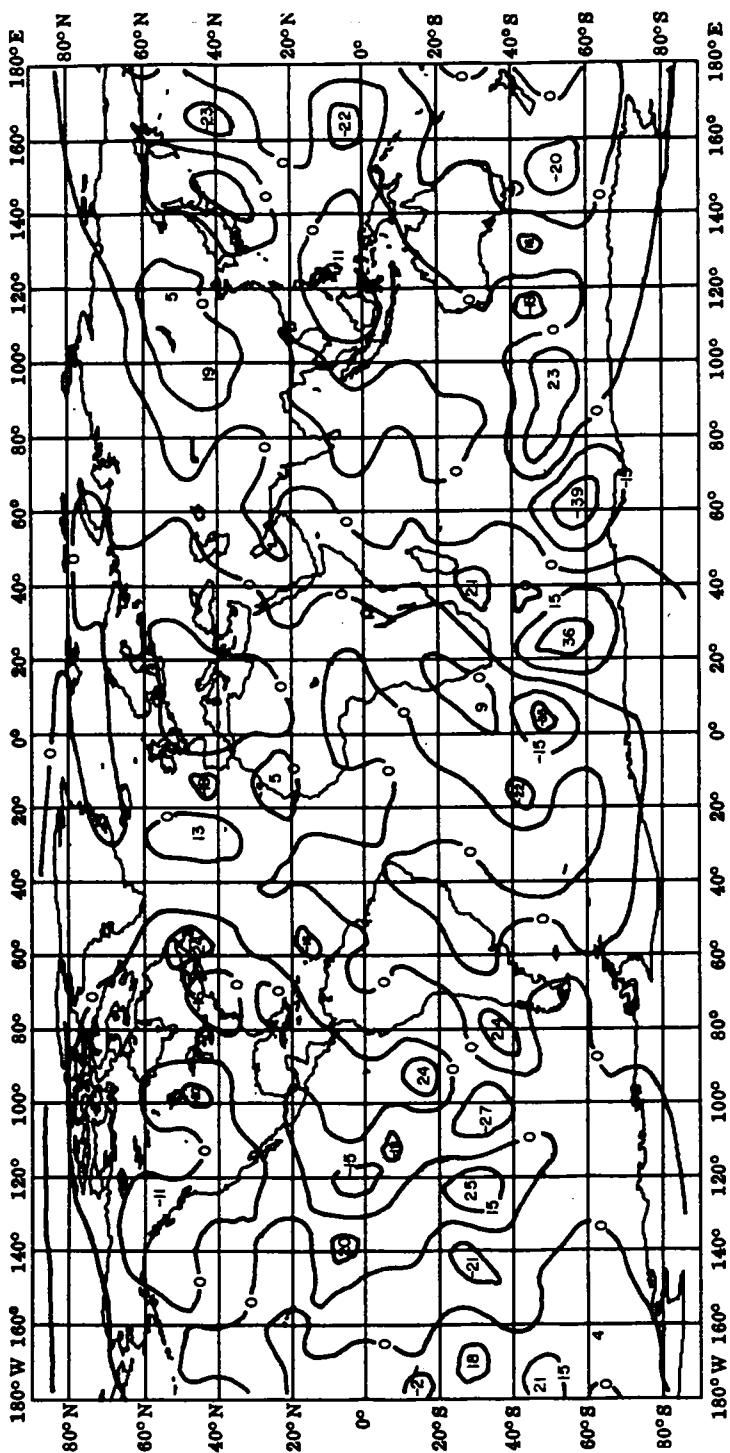


Fig. 1 – Undulation difference (SE 3 – GEIM 6) based on common coefficients.
Contour interval = 10 m.



*Fig. 2 – Anomaly differences (SH: 3 - GI:M 6) based on common coefficients.
Contour interval = 15 mgals.*