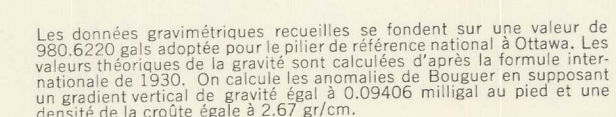


Observed gravity data are based on an adopted value of 980.6220 gals at the National Reference Pier at Ottawa. Theoretical gravity values are computed using the International Formula of 1930. Bouguer anomalies are calculated assuming a vertical gradient of gravity equal to 0.09406 mgls. per ft. and a crustal density of 2.67 gms cc.



N.T.S. No.54 S.E.