After the corresponding calculations it was found that the modulus of general deformability of the marl soils in the base was $E = 13.5$ MPa.

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CORRECTION

In the article "The use of geophysical methods in studying engineering-geologic characteristics of soils during investigations beneath buildings," (No. 1, 1976), the authors committed an error — the value of E_{def} was too low, by a factor of 10^2 , i.e., in column 3 of Table 3, in the Fig. 1 caption, and in the regression equation on p. 36, the second factor should be 10^5 instead of 10^3 , as printed, and all values of the modulus of deformability should be increased by a factor of 100.

We apologize to the readers for this inaccuracy.

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