

UDC 624.155.624.155.12

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FORECAST OF BASIC AND ADDITIONAL DEPOSIT OF SINGLE PILES PRESSED INTO IN VIEW OF THEIR TEAMWORK

The authors consider the proposed method of determining the primary and secondary sludge of two adjacent alternately depressed and loaded piles, which takes into account the effect of the method of immersion, the distance between them and the level of loading.

Keywords: *primary and secondary precipitation of single pressed and prismatic piles driven piles.*