

Primary limitations of this reach-scale mapping approach include: the potential for an underestimation of short-term migration rates in discrete areas that are eroding especially rapidly, the potential for the river to migrate beyond the mapped CMZ boundary, as well as limitations in mapping of site-specific geotechnical attributes of banklines. As such, we recommend that these maps be supplemented by site-specific assessment where near-term migration rates are careful and bankline rates are areas and as a such we recommend that these maps be supplemented by site-specific assessment where near-term migration rates are careful and bankline rates areas and as a such we recommend that these maps be supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates are areas and assessing the supplemented by site-specific assessment where near-term migration rates areas are migration rates or site geology and associated bankline retreat rates create anomalies in the

limitations.

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