The University of Maine

DigitalCommons@UMaine

Civil Engineering Faculty Scholarship

Civil Engineering

5-12-2022

Wind Effects on Near- and Midfield Mixing in Tidally Pulsed River **Plumes**

Preston Spicer

Kelly L. Cole

Kimberly Huguenard

Daniel G. MacDonald

Michael M. Whitney

Follow this and additional works at: https://digitalcommons.library.umaine.edu/cie_facpub



Part of the Fresh Water Studies Commons, and the Oceanography Commons

This Article is brought to you for free and open access by DigitalCommons@UMaine. It has been accepted for inclusion in Civil Engineering Faculty Scholarship by an authorized administrator of DigitalCommons@UMaine. For more information, please contact um.library.technical.services@maine.edu.

