FACT SHEET

2018 Research Symposium

Identifying Sensitive Structural and Hydraulic Parameters in a Bridge-Stream Network for Flood Mitigation Planning

& STIC Annual Meeting

RESEARCH PROJECT TITLE

VTRC017-003: Bridge-stream network assessment to identify sensitive structural and hydraulic parameters for flood mitigation planning

STUDY TIMELINE

January 2018 – January 2019

INVESTIGATORS

Arne Bomblies, UVM, PI Mandar Dewoolkar, UVM, Co-PI Dryver Huston, UVM, Co-PI Donna Rizzo, UVM, Co-PI

VTRANS CONTACTS

Cassidy Cote, Hydraulics Engineer Emily Parkany, Research Manager

Fact sheets can be found for additional projects featured and the stic

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