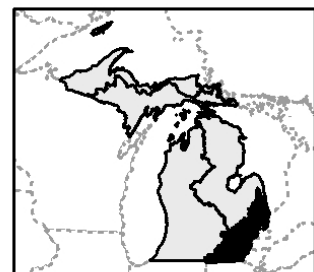


# River Characteristic: Gradient - Very Fast

No Data



0 10 20 40 Kilometers

0 5 10 20 Miles



## **River Characteristic: Gradient – Very Fast**

### Description

Gradient is the general slope, or the change in vertical elevation per unit of horizontal distance, of the water surface in a flowing stream. The very fast gradient is defined as having a change in the vertical elevation of the water surface of a flowing stream greater than 70.0 feet per mile.

### General Condition of Feature

Very fast gradient streams do not occur in the Lake Erie basin.