Senachwine Feasibility
Task C: Instability and Incision

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A. Phillips, Illinois State Geological Survey

Degree of Incision
- 0-10%
- 11-25%
- 26-50%
- 51-75%
- 76-100%

Instability
Percent of bank active
- 0-10
- 11-25
- 26-50
- 51-75
- 76-100

Hydric Soils Prioritized
- 1: Not wetland, < 1000 ft from stream
- 2: Wetland, < 1000 ft from stream
- 3: Wetland, > 1000 ft from stream
- 4: Not wetland, > 1000 ft from stream

Task A
- Quad II (low BHI & CSI)
- Mass Wasting Observed
- CEM Stage III
- Center of Assessed Reaches
- channeled_cartographic
- project_reaches_cartographic

0 0.5 1 2 Miles

HUC 071300011401
HUC 071300011402
HUC 071300011403
Senachwine
250 E
350 E
500 E
650 E
1050 N
950 N
850 N
750 N
650 N
550 N
425 N
Steinfeh Rd.
La Prairie Center
Lawn Ridge
North Hampton
Chillicothe
Creek
Deer Creek
Little Senachwine Creek
Senachwine Creek
Henry Creek
Gilfillan Creek
Hallock Creek
17
40
90
72
29
16
STARK COUNTY
MARSHALL COUNTY
PEORIA COUNTY
WOODFORD CO.
ILLINOIS RIVER