ST. CROIX RIVER WATERSHED

ENVIRONMENTAL MANAGEMENT

Explanation

- Public well
- Streamflow gage
- Air quality monitoring station
- Water quality monitoring station
- Air pollution source
- Water pollution source
- Water quality classification A
- Water quality classification B
- Water quality classification C
- Protected lands
- St. Croix River Watershed boundary

Watersheds (HUC10) Level 5

- Big Lake-Grand Falls Flowage, 0105000106
- Big Musquash Stream, 0105000104
- Grand Lake Stream, 0105000103
- Lower Chiputneticook Lakes, 0105000102
- Lower St. Croix River, 0105000108
- Tomah Stream, 0105000105
- Upper Chiputneticook Lakes, 0105000101
- Upper St. Croix River, 0105000107

- Subwatershed boundary (HUC12) Level 6
- Impoundments
- Passamaquoddy Tribal/Native American Lands
- Penobscot Tribal/Native American Lands
- Lakes and ponds
- Wetlands
- Rivers and streams
- Town/Township Lines
- International border
- Major highway
- Minor highway
- Road
- Railroad
- Railroad abandoned

N

Kilometers
0 1 2 3 4 5 10

Miles
0 1 2 3 4 5 10

1:100,000

Universal Transverse Mercator projection, Zone 19N, NAD83

This map was produced by the U.S. Army Corps of Engineers; New England District for the International Joint Commision. May 2, 2007.
Use only for intended purpose.

St. Croix River IWBD
(International Watershed Boundary Dataset)

Explanation:

Subbasin boundary (HUC8) Level 4
- St. Croix River, 01050001

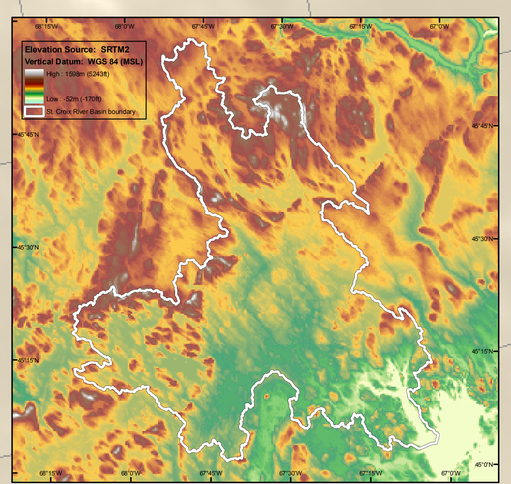
Watershed boundary (HUC10) Level 5
- Big Lake-Grand Falls Flowage, 0105000106
- Big Musquash Stream, 0105000104
- Grand Lake Stream, 0105000103
- Lower Chiputneticook Lakes, 0105000102
- Lower St. Croix River, 0105000108
- Tomah Stream, 0105000105
- Upper Chiputneticook Lakes, 0105000101
- Upper St. Croix River, 0105000107

Subwatershed boundary (HUC12) Level 6

-0101 -0102 -0201 -0202 -0203 -0204 -0205 -0206 -0207 -0501 -0502 -0503 -0504 -0505 -0506 -0604 -0605 -0606 -0701 -0702 -0703 -0704 -0705 -0706 -0707 -0708 -0801 -0802 -0803 -0804 -0805 -0806 -0807 -0808 -0809 -0810 -0301 -0302 -0303 -0304 -0305 -0306 -0307 -0401 -0402 -0403 -0404 -0601 -0602 -0603

NEW BRUNSWICK (Canada)

MAINE (U.S.A.)

St. Andrews

1:400,000
0 1 2 3 4 5 10 Kilometers
0 1 2 3 4 5 10 Miles