

Site HCMB 7B: Kennetcook River (Stanley)

Date Assessed: 04/09/03,
05/12/03

GPS Coordinates: N 45° 05' 35.9''
W 63° 55' 49.3''

Crossing Status: No restriction.

Road Crossing: A 14m long wooden bridge with an opening width of 10m.

Crossing Condition: Structure is intact.

Restriction Indicators: None

Downstream of Crossing

Creek: 7m wide with a smooth flow. Area is tidally influenced but distance from main river and rise in elevation diminishes extent of flooding of marsh surface.

Land: No apparent land use. Salt marsh vegetation with upland vegetation infringing on floodplain in some locations.

Upstream of Crossing

Creek: 7m wide with a smooth flow. Experiences limited amounts of tidal flow due to elevation.

Land: No apparent land use. Salt marsh vegetation, with upland vegetation infringing on floodplain in some locations.

Comments: When repair or replacement is necessary, structure should remain a bridge with an opening at least the same size as currently present.

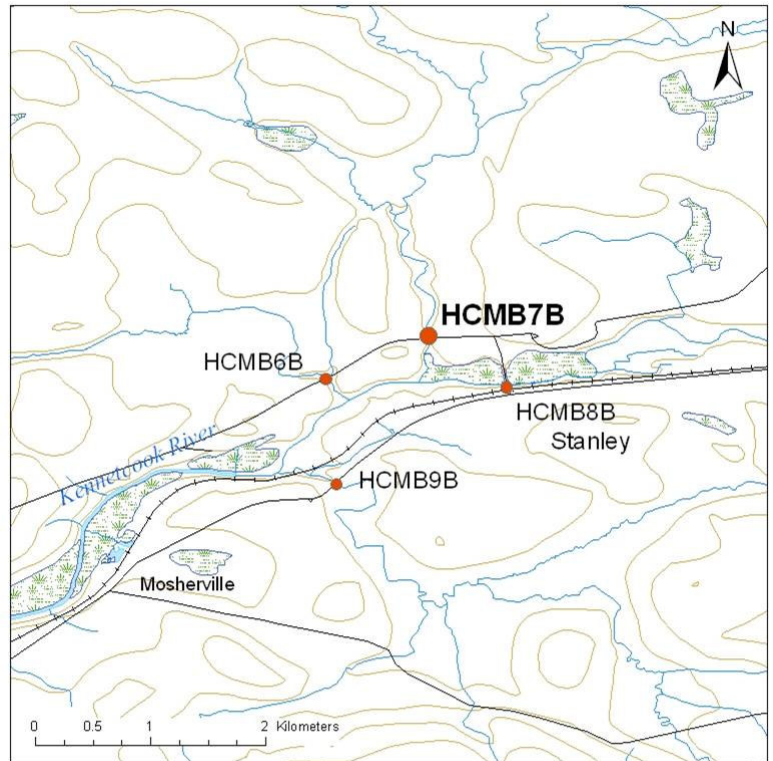


Figure 1: Downstream of bridge. Wooden support structures are on the upper banks of the creek.



Figure 2: *Upstream of the bridge there is tidal mud in the creek and trees growing quite close to it.*



Figure 3: *Downstream of the bridge shows steep creek banks and tree growth. Salt vegetation is evident very near the creek.*

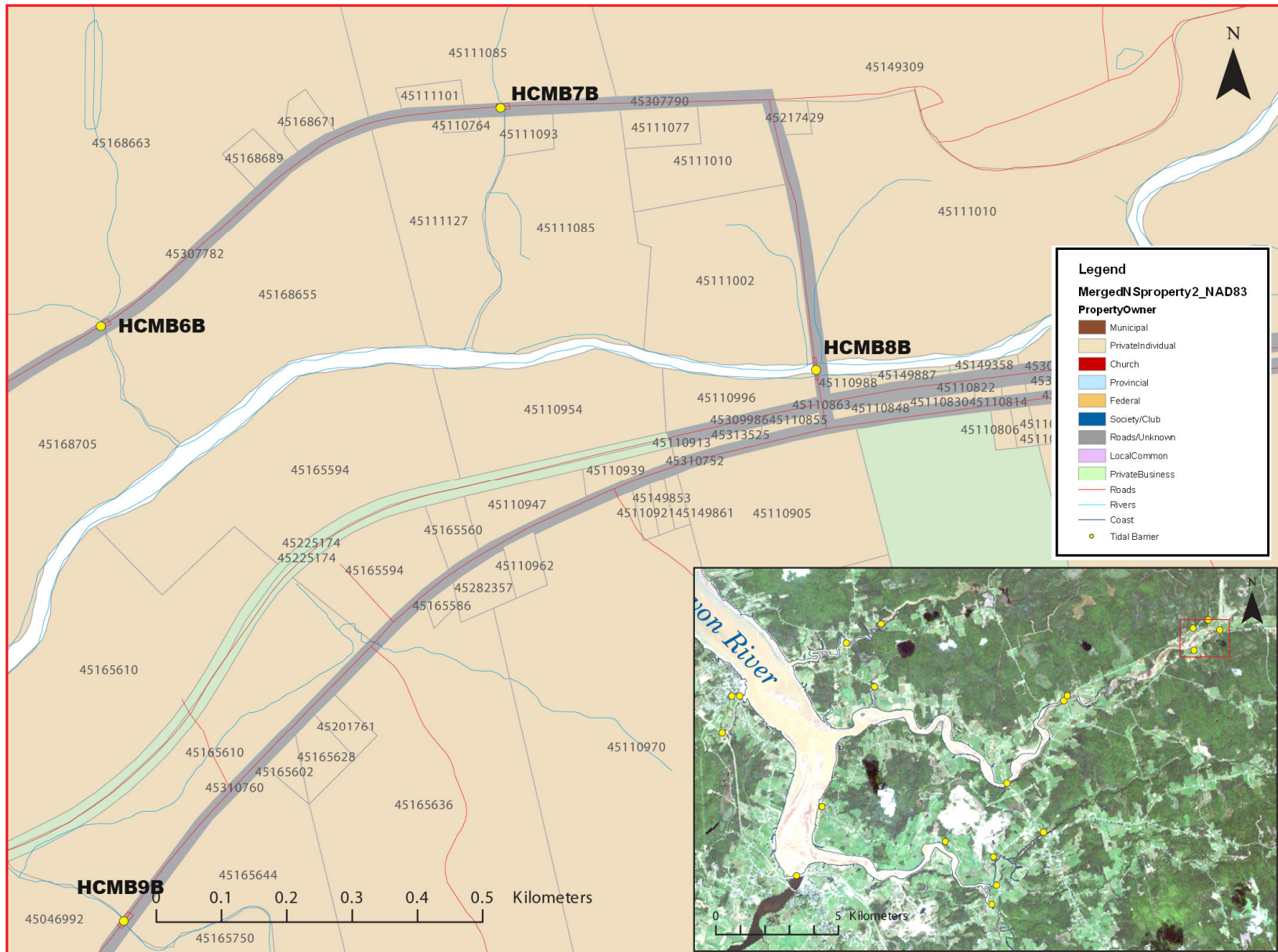


Figure 4: Property management and tidal barrier data for Nova Scotia (Service Nova Scotia, and Municipal Relations)

Air Photo Not Available in GIS Database

Access through Land Information Services:

Photo Number: 04331-37 or 04331-36