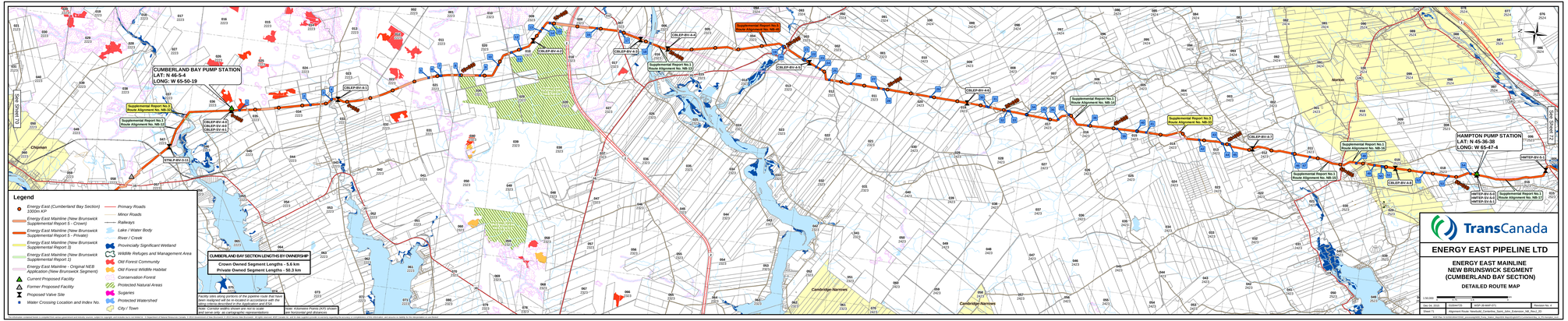
Appendix 13-88

New Brunswick Segment – Cumberland Bay Section Detailed Route Map (Sheet 71)

Water Crossing Reference Table					
Index No.	Crossing ID	Watercourse Name	Primary Crossing Method	Latitude	Longitude
1	NB-398-01	Calvert Lake, Tributary	Trenched (Isolated)	N 46-4.52	W 65-50.31
2	NB-398-02	Calvert Lake, Tributary	Trenched (Non-Isolated)	N 46-3.37	W 65-49.53
3	NB-629-01	Cumberland Bay Stream	Trenched (Isolated)	N 46-2.40	W 65-49.37
4	NB-630-00	Cumberland Bay Stream, Tributary	Trenched (Isolated)	N 46-2.49	W 65-49.36
5	NB-631-00	Wasson Brook, Tributary	Trenched (Non-Isolated)	N 46-0.41	W 65-49.28
6	NB-400-00	Wasson Brook	Trenched (Isolated)	N 46-0.25	W 65-48.22
7	NB-401-00	Wasson Brook, Tributary	Trenched (Non-Isolated)	N 46-0.24	W 65-48.13
8	NB-402-00	Wasson Brook, Tributary	Trenched (Non-Isolated)	N 45-59.59	W 65-48.16
9	NB-403-00	Kelly Brook, Tributary	Trenched (Non-Isolated)	N 45-59.32	W 65-48.11
10	NB-632-00	Kelly Brook, Tributary	Trenched (Isolated)	N 45-59.9	W 65-47.45
11	NB-633-00	Kelly Brook, Tributary	Trenched (Non-Isolated)	N 45-58.53	W 65-47.51
12	NB-634-00	Kelly Brook, Tributary	Trenched (Isolated)	N 45-58.41	W 65-47.9
13	NB-635-00	Caraquet River, Tributary	Trenched (Non-Isolated)	N 45-58.18	W 65-46.25
14	NB-636-00	Caraquet River, Tributary	Trenched (Isolated)	N 45-58.15	W 65-46.22
15	NB-636-01	Caraquet River, Tributary	Trenched (Isolated)	N 45-58.6	W 65-46.16
16	NB-637-00	Caraquet River, Tributary	Trenched (Isolated)	N 45-57.1	W 65-46.8
17	NB-637-01	Kelly Brook, Tributary	Trenched (Isolated)	N 45-56.28	W 65-46.9
18	NB-681-00	Caraquet River	Trenchless	N 45-55.46	W 65-46.24
19	NB-795-00	Long Creek	Trenchless	N 45-53.45	W 65-45.51
20	NB-800-00	Long Creek, Tributary	Trenched (Isolated)	N 45-53.44	W 65-45.59
21	NB-802-00	Long Creek, Tributary	Trenched (Isolated)	N 45-53.13	W 65-45.11
22	NB-803-00	Long Creek, Tributary	Trenched (Isolated)	N 45-53.12	W 65-46.17
23	NB-804-00	Long Creek, Tributary	Trenched (Isolated)	N 45-51.56	W 65-46.27
24	NB-805-00	Long Creek, Tributary	Trenched (Isolated)	N 45-51.51	W 65-46.38
25	NB-812-00	Long Creek, Tributary	Trenched (Non-Isolated)	N 45-51.05	W 65-46.51
26	NB-813-01	Salmon Creek, Tributary	Trenched (Isolated)	N 45-50.27	W 65-46.52
27	NB-813-02	Salmon Creek, Tributary	Trenched (Isolated)	N 45-50.27	W 65-46.53
28	NB-813-03	Salmon Creek, Tributary	Trenched (Isolated)	N 45-50.26	W 65-46.54
29	NB-813-01	Salmon Creek, Tributary	Trenched (Non-Isolated)	N 45-49.15	W 65-46.58
30	NB-813-04	Lawson Brook, Tributary	Trenched (Non-Isolated)	N 45-47.57	W 65-47.1
31	NB-813-05	Lawson Brook, Tributary	Trenched (Isolated)	N 45-47.54	W 65-47.1
32	NB-813-06	Salmon Creek, Tributary	Trenched (Isolated)	N 45-47.38	W 65-47.4
33	NB-814-00	Salmon Creek, Tributary	Trenched (Isolated)	N 45-47.35	W 65-47.4
34	NB-814-01	Griffin Brook, Tributary	Trenched (Isolated)	N 45-47.1	W 65-47.6
35	NB-415-00	Griffin Brook, Tributary	Trenched (Isolated)	N 45-46.35	W 65-47.9
36	NB-415-01	South Branch Mill Brook, Tributary	Trenched (Non-Isolated)	N 45-46.17	W 65-47.7
37	NB-415-02	South Branch Mill Brook, Tributary	Trenched (Non-Isolated)	N 45-46.4	W 65-46.55
38	NB-415-03	Griffin Brook, Tributary	Trenched (Non-Isolated)	N 45-45.35	W 65-47.12
39	NB-415-04	Elm Brook, Tributary	Trenched (Isolated)	N 45-44.55	W 65-47.10
40	NB-416-00	Elm Brook, Tributary	Trenched (Isolated)	N 45-44.28	W 65-47.10
41	NB-416-01	Elm Brook, Tributary	Trenched (Non-Isolated)	N 45-44.15	W 65-47.10
42	NB-417-00	Elm Brook, Tributary	Trenched (Isolated)	N 45-43.2	W 65-47.11
43	NB-640-00	Elm Brook	Trenched (Isolated)	N 45-42.30	W 65-47.12
44	NB-640-01	Elm Brook, Tributary	Trenched (Isolated)	N 45-42.29	W 65-47.13
45	NB-640-02	Elm Brook, Tributary	Trenched (Non-Isolated)	N 45-42.20	W 65-47.12
46	NB-421-00	Belleisle Creek	Trenched (Non-Isolated)	N 45-40.53	W 65-47.13
47	NB-422-00	Midland Brook, Tributary	Trenched (Isolated)	N 45-40.28	W 65-47.15
48	NB-422-01	Midland Brook, Tributary	Trenched (Isolated)	N 45-39.34	W 65-47.16
49	NB-641-00	Midland Brook	Trenched (Isolated)	N 45-38.59	W 65-47.15
50	NB-424-00	Midland Brook, Tributary	Trenched (Isolated)	N 45-38.48	W 65-47.15

Water Crossing Reference Table					
Index No.	Crossing ID	Watercourse Name	Primary Crossing Method	Latitude	Longitude
51	NB-425-00	Midland Brook, Tributary	Trenched (Non-Isolated)	N 45-38.47	W 65-47.11
52	NB-425-01	Midland Brook, Tributary	Trenched (Isolated)	N 45-37.56	W 65-47.16
53	NB-642-00	Bloomfield Brook, Tributary	Trenched (Isolated)	N 45-37.56	W 65-47.16
54	NB-642-00	Bloomfield Brook, Tributary	Trenched (Isolated)	N 45-36.47	W 65-47.7


CUMBERLAND BAY PUMP STATION
LAT: N 46-5-4
LONG: W 65-50-19
HAMPTON PUMP STATION
LAT: N 45-36-38
LONG: W 65-47-4
Legend
Energy East (Cumberland Bay Section) 1000m KP
Energy East Mainline (New Brunswick Supplemental Report 5 - Crown)
Energy East Mainline (New Brunswick Supplemental Report 5 - Private)
Energy East Mainline (New Brunswick Supplemental Report 3)
Energy East Mainline (New Brunswick Supplemental Report 1)
Energy East Mainline - Original NEB Application (New Brunswick Segment)
Current Proposed Facility
Former Proposed Facility
Proposed Valve Site
Water Crossing Location and Index No.
Primary Roads
Minor Roads
Railways
Lake / Water Body
River / Creek
Provincially Significant Wetland
Wildlife Refuges and Management Area
Old Forest Community
Old Forest Wildlife Habitat
Conservation Forest
Protected Natural Areas
Sugaries
Protected Watershed
City / Town
CUMBERLAND BAY SECTION LENGTHS BY OWNERSHIP
Crown Owned Segment Lengths - 5.8 km
Private Owned Segment Lengths - 50.3 km
Public users along sections of the pipeline route that have been realigned will be re-located in accordance with the siting criteria described in the Application and ESA.
Note: Corridor widths shown are not to scale
Note: Kilometre Points (KP) shown are horizontal grid distances.
TransCanada
ENERGY EAST PIPELINE LTD
ENERGY EAST MAINLINE
NEW BRUNSWICK SEGMENT
(CUMBERLAND BAY SECTION)
DETAILED ROUTE MAP
1:50,000
May 16, 2014
ISSUED/TO:
KEPT IN REVISION:
Revision No: 4
Sheet: 1
Alignment Sheets: Hardisty/K_Cumberland_Bay_Jct/km_Extension_NB_Map1_20
Supplemental Report No.1 Route Alignment No. NB-1
Supplemental Report No.1 Route Alignment No. NB-2
Supplemental Report No.1 Route Alignment No. NB-3
Supplemental Report No.1 Route Alignment No. NB-4
Supplemental Report No.1 Route Alignment No. NB-5
Supplemental Report No.1 Route Alignment No. NB-6
Supplemental Report No.1 Route Alignment No. NB-7
Supplemental Report No.1 Route Alignment No. NB-8
Supplemental Report No.1 Route Alignment No. NB-9
Supplemental Report No.1 Route Alignment No. NB-10
Supplemental Report No.1 Route Alignment No. NB-11
Supplemental Report No.1 Route Alignment No. NB-12
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