Appendix 13-89

New Brunswick Segment – Hampton Section Detailed Route Map (Sheet 72)

Water Crossing Reference Table							Water Crossing Reference Table					
ndex No.	. Crossing ID	Watercourse Name	Primary Crossing Method	Latitude	Longitude			Watercourse Name	Primary Crossing Metho	d Latitude	Longitude	
	NB-643-00	Bloomfield Brook, Tributary	Trenched (Isolated)	N 45-36-26	W 65-47-8	51	NB-649-00	Beaver Lake, Tributary	Trenched (Isolated)	N 45-17-22	W 65-55-2	
	NB-643-01	Bloomfield Brook, Tributary	Trenched (Isolated)	N 45-35-54	W 65-47-9	52	NB-650-00	Beaver Lake, Tributary	Trenched (Isolated)	N 45-17-16	W 65-55-15	
	NB-652-00	Kennebecasis River, Tributary	Trenched (Non-Isolated)	N 45-35-6	W 65-46-44	53	NB-651-00	Beaver Lake, Tributary	Trenched (Isolated)	N 45-17-13	W 65-55-22	
	NB-644-00	Kennebecasis River	Trenchless	N 45-34-48	W 65-46-38	54	NB-755-00	Brandy Brook, Tributary	Trenched (Isolated)	N 45-16-19	W 65-56-7	
	NB-684-00	Passekeag Creek, Tributary	Trenched (Isolated)	N 45-33-41	W 65-46-24	55	NB-756-00	Brandy Brook, Tributary	Trenched (Isolated)	N 45-16-13	W 65-56-15	
	NB-684-01	Passekeag Creek, Tributary	Trenched (Isolated)	N 45-32-57	W 65-46-23	56	NB-687-00	Brandy Brook, Tributary	Trenched (Isolated)	N 45-16-0	W 65-56-31	
	NB-806-00	Passakeag Creek, Tributary	Trenched (Isolated)	N 45-32-32	W 65-46-30	57	NB-309-00	Brandy Brook	Trenched (Isolated)	N 45-15-50	W 65-56-58	
	NB-684-03	Passekeag Creek, Tributary	Trenched (Isolated)	N 45-32-17	W 65-46-35	58	NB-310-00	Bean Brook, Tributary	Trenched (Isolated)	N 45-15-33	W 65-57-42	
	NB-645-00	Passekeag Creek, Tributary	Trenched (Isolated)	N 45-31-45	W 65-46-20	59	NB-311-00	Bean Brook, Tributary	Trenched (Isolated)	N 45-15-28	W 65-57-53	
0	NB-645-02	Passekeag Creek, Tributary	Trenched (Non-Isolated)	N 45-31-34	W 65-46-13	60	NB-688-00	Bean Brook, Tributary	Trenched (Non-Isolated)	N 45-14-53	W 65-58-9	
1	NB-646-00	Passekeag Creek, Upper	Trenched (Isolated)	N 45-31-15	W 65-46-1	61	NB-454-00	Anthonys Brook	Trenched (Isolated)	N 45-13-37	W 65-59-29	
2	NB-646-01	Passekeag Creek, Tributary	Trenched (Non-Isolated)	N 45-30-52	W 65-46-2	62	NB-664-00	Unnamed, Tributary	Trenched (Isolated)	N 45-13-9	W 65-59-33	
3	NB-646-02	Passekeag Creek, Tributary	Trenched (Non-Isolated)	N 45-30-48	W 65-46-1							
1	NB-753-00	Titus Brook	Trenched (Isolated)	N 45-30-13	W 65-45-44							
5	NB-761-00	Hammond River	Trenchless	N 45-27-54	W 65-44-4							
õ	NB-762-00	South Stream, Lower	Trenched (Isolated)	N 45-27-6	W 65-43-44							
7	NB-754-00	South Stream	Trenched (Isolated)	N 45-26-50	W 65-43-50							
3	NB-686-01	South Stream, Upper, Tributary	Trenched (Isolated)	N 45-26-23	W 65-42-52							
9	NB-476-00	South Stream, Upper	Trenched (Isolated)	N 45-25-49	W 65-42-41							
0	NB-476-01	Ratcliffe Brook, Tributary	Trenched (Isolated)	N 45-25-27	W 65-42-24							
1	NB-476-03	Ratcliffe Brook, Tributary	Trenched (Isolated)	N 45-25-13	W 65-42-13							
2	NB-477-00	Germaine Brook, Tributary	Trenched (Isolated)	N 45-23-48	W 65-41-37							
 3	NB-647-00	Germaine Brook	Trenched (Isolated)	N 45-23-15	W 65-41-43							
ļ	NB-647-01	Germaine Brook, Tributary	Trenched (Non-Isolated)	N 45-23-13	W 65-41-44							
 5	NB-479-01	Gardner Creek, Tributary	Trenched (Non-Isolated)	N 45-22-34	W 65-42-20							
5	NB-479-03	Gardner Creek, Tributary	Trenched (Non-Isolated)	N 45-22-24	W 65-42-36							
<u> </u>	NB-479-04	Gardner Creek, Tributary	Trenched (Non-Isolated)	N 45-22-17	W 65-42-48							
8	NB-480-00	Gardner Creek, Tributary	Trenched (Isolated)	N 45-21-54	W 65-43-4							
)	NB-481-00	Gardner Creek, Tributary	Trenched (Isolated)	N 45-21-33	W 65-43-24							
0	NB-481-02	Gardner Creek, Tributary	Trenched (Isolated)	N 45-21-21	W 65-43-43							
1	NB-648-00	Black River, Tributary	Trenched (Isolated)	N 45-21-11	W 65-43-46							
2	NB-482-04	East Branch Black River, Tributary	Trenched (Non-Isolated)	N 45-20-9	W 65-44-56							
<u></u> 3	NB-481-03		Trenched (Non-Isolated)		W 65-44-58							
1	NB-481-04	East Branch Black River, Tributary	Trenched (Non-Isolated)	N 45-20-7	W 65-44-59							
<u> </u>	NB-481-05	Black River, Tributary	Trenched (Non-Isolated)	N 45-20-5	W 65-45-6							
ĵ	NB-482-00	East Branch Black River, Tributary	Trenched (Non-Isolated)	N 45-19-35	W 65-46-53							
, <u> </u>	NB-482-02	Black River, Tributary	Trenched (Isolated)	N 45-19-19	W 65-47-36							
3	NB-483-00	Black River, Tributary	Trenched (Isolated)	N 45-19-22	W 65-48-13							
)	NB-483-02	Black River, Tributary	Trenched (Isolated)	N 45-18-11	W 65-49-51							
))	NB-483-01	Black River, Tributary	Trenched (Non-Isolated)	N 45-18-2	W 65-50-7							
	NB-484-00	Black River, Tributary	Trenched (Isolated)	N 45-18-0	W 65-50-13							
<u> </u>	NB-485-00	Black River	Trenchless	N 45-17-36	W 65-51-29							
	NB-486-01	Black River, Tributary	Trenched (Isolated)	N 45-17-34	W 65-51-47							
	NB-486-04	Calvert Lake, Tributary	Trenched (Isolated)		W 65-52-13							
	NB-486-03	Calvert Lake, Tributary	Trenched (Isolated)	N 45-17-32	W 65-52-37							
	NB-486-00	Mispec River	Trenchless	N 45-17-32	W 65-53-6							
	NB-765-00	Mispec River, Tributary	Trenched (Isolated)	N 45-17-31	W 65-53-6							
3	NB-763-00		Trenched (Isolated)	N 45-17-24	W 65-53-52 W 65-53-51							
	NB-763-00 NB-764-00	Mispec River, Tributary	Trenched (Isolated)	N 45-17-24 N 45-17-24	W 65-53-51 W 65-54-2							
)	NB-764-00 NB-766-00	Mispec River, Tributary Mispec River, Tributary	Trenched (Non-Isolated)	N 45-17-24 N 45-17-23	W 65-54-2							

