Q. Further to NP-66 NLH: Provide the same table format showing hydraulic
generation by plant but calculated using the operating history of each plant to
determine historic inflows.

A. The following table provides the expected net generation from each of Hydro's hydroelectric plants based upon the operating history of each plant to determine historic inflows. Historic inflows for each plant start at the nearest whole year to the plant in-service. For Bay d'Espoir, the start of the historic inflows was assumed to be 1968, as the first three units came in service by late 1967. Conversion factors, and all other adjustments remain unchanged from NP-66 NLH. Granite Canal and Mini-Hydro average energies were not changed.

Plant	Conversion Factor GWh/Mm³	Historic Inflows Mm ³	Fisheries Releases Requirements Mm³	Average Spill Mm³	Useful Water Mm³	Average Energy GWh
Bay d'Espoir	0.4333	6249.22	32.73	43.30	6173.19	2675
Upper Salmon	0.1295	4480.42	94.33	48.94	4337.15	562
Cat Arm	0.9005	815.48	0.00	20.09	795.39	716
Hinds Lake	0.5380	670.91	14.54	1.61	654.77	352
Granite Canal	N/A	N/A	N/A	N/A	N/A	224
Paradise River	0.0913	497.92	0.00	119.41	378.52	35
Mini-Hydro	N/A	N/A	N/A	N/A	N/A	7.15
TOTAL						4571