

1 Q. Further to NP-76 NLH: Explain the difference in firm energy capability from
2 hydroelectric (5393 GWh) and average energy production of 4582 GWh
3 (Production Evidence, Table 7 Page 30).
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6 A. The firm hydroelectric energy capability of 5393 GWh provided in NP-76 NLH
7 is composed of 3846 GWh of hydroelectric energy from Hydro resources,
8 and 1547 GWh of hydroelectric energy from customer generation per
9 Schedule II of evidence for J. Haynes. The 4582 GWh of hydroelectric
10 generation provided in Table 7 Page 30 is the average energy estimate for
11 Hydro's resources only. Schedule II details the composition of firm and
12 average energy capability estimates.