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While Liberty is satisfied with the reliability of Hydro's IIS hydraulic 1 Q: (a) 2 units, is there any risk with respect to availability of water from Hydro's 3 reservoirs? 4 5 **(b)** In particular, is Liberty aware of any assumptions made by Hydro in that 6 regard and, if so, is Liberty in agreement with those assumptions? 7 8 9 Liberty's reviews of Hydro's supply capabilities have generally been focused A. (a) on capacity requirements and not energy, which in Hydro's case is governed 10 primarily by the amount of water available to drive the hydraulic units. In its 11 November 2016 ESRA, Hydro addressed this question at Page 30 by referring 12 to increased capability and specifically "increased reservoir levels" since its 13 May 2016 ESRA. Further, Hydro stated "the capability indicated is well in 14 15 excess of Hydro's forecasted system energy requirements". Hydro also stated 16 that it reports to the Board monthly on system hydrology. Nevertheless, Liberty has not evaluated likely variations in water levels and is therefore not able to 17 comment on any associated risk. 18 19 20 Liberty is not aware of any assumptions by Hydro regarding water levels other (b) 21 than those referenced above, and Liberty has no reason to question those 22 above.