1 2 3 4 5	Q.	Doesn't existing capacity on the system always assist in deferring the requirement for additional capacity at some future date as evidenced by the comparison of LOLH indices with and without the existing capacity?
6 7 8 9	A.	No. Existing capacity resources do not automatically amount to any material extent in deferral of system expansion. They may materially aid in deferring capacity expansions, but only under a number of conditions:
11 12 13		- the capacity is large enough to result in the LOLH targets being exceeded in a later year than would otherwise be the case (the system expansion is not aided if the LOLH index is reduced, but not
14 15		sufficiently to actually defer the year in which the target is exceeded)
16 17		- the capacity will still be available at the time of the LOLH target being exceeded
18 19		 capacity will not be added regardless as a need to address energy constraints
20 21		 a capacity addition is not brought on line for other reasons, such as a new hydro plant being more economical than continued burning
2223		of Holyrood fuel, or to add a wind generation demonstration project (it is not apparent how the capacity of any wind generation
24 25		will be treated by Hydro in system planning).
26		These same considerations apply to assessing the value of curtailable
27		loads (such as Interruptible B) which, when used as long-term
28		programs, can assist in deferring long-term capacity additions as a
29		component of a utility DSM plan.