Q. Schedule III of Mr. Henderson's Prefiled Testimony indicates that total
system energy storage in April and May of 2001 was below the Minimum
Energy Storage Target. Why?

A. During April and early May, the total system energy storage was below the minimum storage target. Inflows were light during this period, like most of the winter, as snow accumulated. Runoff from snow melt was expected to be above normal as a result. A snow survey performed at the end of March showed well above average snow on the ground. Therefore, Hydro expected to be well above the minimum target by June 30, when the large snow accumulation had melted. This projection held throughout the spring period and at the end of the runoff, the storage was approximately 120-125% of the minimum target.