

1 **In reference to Schedule “B”, page 27 of 82 – The Virginia Waters Transformer – a project**
2 **cost \$1,150,000:**

3
4 **Q. Please advise as to what aspects of demand-side management and conservation were**
5 **considered prior to determining that the only alternative was the addition of a third**
6 **transformer at the Virginia Waters substation. Please provide all relevant studies.**

7
8 A. No Demand Side Management or conservation alternatives were considered that
9 specifically targeted the load supplied through the Virginia Waters substation.