1	Q.	Compare and contrast the 2007 test year No. 6 fuel cost forecast to the 2007
2		No. 6 fuel cost forecast based on a 2007 hydraulic production forecast
3		calculated on the 30-year average method.
4		
5		
6	Α.	The estimated average hydraulic production identified for the 30-year
7		average (1973-2002) as a part of the 2003 GRA was 4,582 GWh. The
8		annual difference in No. 6 fuel costs that would arise by using this hydraulic
9		production forecast in favour of the 4,472 GWh/year quoted in the 2006 GRA
10		is approximately \$9.8 million based upon the following assumptions:
11		
12		All hydraulic production of the 30-year average method can be
13		accepted by the system and not spilled, and that the production
14		directly offsets Holyrood production.
15		630 kWh/bbl conversion factor for Holyrood.
16		• 55.91 \$/bbl average fuel cost.