

1 Q. **Reference: Exhibit 5.**

2 Please indicate the date of all adjustments to the RSP “long term average hydro
3 generation” values to reflect the revised fleet of generating units, and indicate how
4 these have affected the RSP since they were implemented.

5

6

7 A. Since the implementation of the RSP in January 1986, there have been two
8 hydraulic plant additions: Paradise River which came into service in March of 1989;
9 and Granite Canal which came into service in June of 2003. Following is the annual
10 hydraulic production data comparing the RSP average hydro to the actuals for the
11 period 1988-2006, including the months of in-service of the new plants and the
12 months of the changes of the average hydro value used in the RSP. The effect on
13 the RSP hydraulic variance (energy and costs) from the new plant, prior to the Test
14 Year average hydro change, is also indicated.

		A	B	C	
	Average Hydro	Month of New	Month of TY	Generaton at	Prevailing TY
	Production -	Plant In-Service	Average Hydro	New Plant Prior	Conversion
Year	Test Year GWh		Change	to TY Change	Rate
				(GWh)	(kWh/bbl)
					RSP Impact ⁽³⁾⁽⁴⁾
					(\$000)
1988	4,139.0				
1989 ⁽¹⁾	4,169.8	Mar-89	Jul-89	10.6	30.00
1990	4,205.3				600
1991	4,205.3				
1992	4,205.3				
1993	4,205.3				
1994	4,205.3				
1995	4,205.3				
1996	4,205.3				
1997	4,205.3				
1998	4,205.3				
1999	4,205.3				
2000	4,205.3				
2001	4,205.3				
2002	4,143.2		Sep-02		
2003 ⁽²⁾	4,425.0	Jun-03			
2004	4,543.8		Jul-04	247.9	24.11
2005	4,582.2				615
2006	4,582.2				9718

- Notes:
1. Paradise River In-Service
 2. Granite Canal In-Service
 3. (Column A/Column C)*Column B*1000
 4. Does not include financing