

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

Q. Please provide the system average interruption frequency index (SAIFI) and the system average interruption duration index (SAIDI) in hours for customers receiving their supply from the Virginia Waters Substation for the period 1997 to the present. Of the two existing transformers, please provide the capacity of each and in what year each transformer will exceed its nameplate capacity.

A. The system average interruption frequency index (SAIFI) and the system average interruption duration index (SAIDI) in hours for customers receiving their supply from the Virginia Waters Substation for the period 1997 to the present are included in the table below.

| Table 1 | | |
|---|--------------|--------------|
| Virginia Waters Substation | | |
| Unscheduled Distribution Outage Performance Indicators | | |
| Year | SAIDI | SAIFI |
| 1997 | 3.03 | 2.25 |
| 1998 | 4.62 | 6.64 |
| 1999 | 7.64 | 2.98 |
| 2000 | 4.12 | 2.79 |
| 2001 | 0.51 | 2.16 |
| 2002 (ytd Sept.) | 0.58 | 0.37 |

The capacity of the transformers at Virginia Waters Substation is 25 MVA each. Transformer T1 is expected to exceed its nameplate capacity in 2003 and Transformer T2 is currently expected to exceed its nameplate capacity in 2007.