1 **Q. Reference: CA-NP-96** 2

Can Mr. Coyne answer the question and indicate when the average beta for a Canadian utility was last equal to 1.0.

- A. The table below provides the current raw and adjusted Beta coefficients reported by
 Bloomberg for several Canadian utilities and energy companies as of December 31,
 2015:
- 9 10

Utility	Raw Beta	Adjusted Beta
Othity	Deta	Dela
Canadian Utilities Ltd.	0.826	0.884
Emera, Inc.	0.525	0.683
Enbridge, Inc.	1.162	1.108
Fortis, Inc.	0.463	0.642
TransCanada Corp.	1.004	1.003

- 11 12
- 13 As shown in the table, two of the five companies (Enbridge, Inc. and TransCanada Corp.)
- 14 have raw and adjusted Beta coefficients of 1.00 or greater, and a third company's
- 15 (Canadian Utilities Ltd.) adjusted Beta coefficient is approaching 0.90.