1	Q.	Please provide complete citations for the "academic evidence" referred to at page
2		50, line 1.
3		
4	A.	The following published studies demonstrate that, beginning in 1980, risk premiums varied
5		inversely with the level of interest rates, rising when interest rates fell and declining when interest rates rose:
6		
7		
8		Brigham, E.F., Shome, D.K., and Vinson, S. R. "The Risk Premium Approach
9		to Measuring a Utility's Cost of Equity." Financial Management, Spring 1985,
10		33-45.
11		Harris, R.S. "Using Analysts' Growth Forecasts to Estimate Shareholder
12		Required Rates of Return." <i>Financial Management</i> , Spring 1986, 58-67.
12		Required Rates of Return. Financial Management, Spring 1980, 38-07.
13		Harris, R.S. and Marston, F.C. "Estimating Shareholder Risk Premia Using
14		Analysts' Growth Forecasts." Financial Management, Summer 1992, 63-70.
15		Maddox, F.M., Pippert, D. T., and Sullivan, R.N. "An Empirical Study of Ex
16		Ante Risk Premiums for the Electric Utility Industry" <i>Financial Management</i> ,
17		Autumn 1995, 89-95.