

1 **Q. Reference pages 26-33: Risk Premiums: Please confirm that the BJS research used**
2 **a short term treasury bill yield as the risk free rate and used the actual beta**
3 **coefficient.**

4
5 A. Mr. MacDonald does not confirm. The risk-free rate was defined as the 30-day rate on
6 U.S. Treasury Bills for the period 1948-66. For the period 1926-47 the dealer
7 commercial paper rate was used because Treasury Bills rates were not available. Betas
8 were estimated using least-squares analysis across 35 years of monthly data (420
9 observations).