

Congress of the United States
House of Representatives
Washington, D. C.

December 26, 1938.

Hon. Marriner S. Eccles, Chairman
Board of Governors,
Federal Reserve System,
Washington, D. C.

My dear Governor:

In this morning's Post I read with intense delight and complete approval your answer to Senator Byrd.

With that philosophy animating the Board in the ensuing two critical years, those of us who look forward with courage and determination need have no fears that our leadership lacks what it takes to meet the grave and multitudinous responsibilities that the situation entails.

Let me say that I personally believe that the examination of banks should be in one department and that the relation of the Federal Reserve System to the banks is so close that the examining authority should be vested there. "Too many cooks spoil the broth" is an old and trite, but, nevertheless true. Our government has ignored this truism to its great loss and detriment both in the matter of economy and efficiency.

With heartiest congratulations and the season's greetings, I remain,

Cordially yours,

Thomas F Ford

January 3, 1939.

Dear Mr. Ford:

This is to thank you for your letter of December 26th with reference to my recent reply to Senator Byrd. I was very much gratified to have your approving comment for, of course, the subject matter is highly controversial, widely misunderstood, and bound to be more productive of brickbats than of bouquets. However, I felt that if in this way it were possible to stimulate discussion, it would be all to the good.

I was also interested in your reference to the close relationship between monetary policy and bank examinations. You and I have the same viewpoint on this question.

I greatly appreciated your thoughtfulness in writing and I want to reciprocate most heartily your good wishes of the season.

Sincerely yours,

M. S. Eccles,
Chairman.

Honorable Thomas F. Ford,
House of Representatives,
Washington, D. C.

ET:b

Received in
Chairman's Office

JAN 27 1939

Office of the
Federal Reserve System