March 3, 1942.

Dr. Albert B. Sabin,
The Children's Hospital Research Foundation,
Cincinnati, Ohio.

Dear Doctor Sabin:

The serum specimen from [redacted] gave a titer of 1:32 +++ by complement fixation with the virus of meningopneumonitis strain Cal 10. This titer is somewhat above normal. The antigen was prepared by growing the meningopneumonitis virus in the allantoic fluid of chick embryos and the resulting infected fluid was used at a dilution of 1:2 in the test.

Yours sincerely,

Monroe D. Eaton, M. D.
Director, Research Laboratory.