Dr. John Michols University of Kansas Medical Center Kansas City 66103

Dear John,

Thank you very much for your letter of the 22nd. I feel very complimented both by the trouble you took to elaborate on your findings with respect to the bullet velocity and kinetic energy, and by your confidence in entrusting me with this privileged information. Please feel sure that I will keep the contents of your letter strictly secret from anyone else (I am filing it away in a sealed envelope where no one but myself will have access to it).

The facts you have established with respect to percentage less of velocity and kinetic energy appear, even to my now hazy recollection of the Warren Commission "reconstruction", irreconcilable with the official ballistics findings and the physical evidence. Given your percentage figures, it seems inconceivable that the "single bullet" even if it had inflicted all the non-fatal wounds in both men would have suffered sufficient energy decay to have lodged within the car or any of its occupants. Perhaps my reasoning is defective, in which case I hope that you will correct me, but it does seem to me that either a different weapon and ammunition were actually used or that we have been given a largely fabricated picture of the actual "hard" evidence.

I had a visit the other day from Bob Smith of the Fensterwald committee, whom I had not met before, and he told me that in his research at the Archives he ran into a document that stated that one of the large bullet fragments recovered from the car had had to be dug out of the back of the front seats!! although nowhere is it indicated that any hole or other damage was found in the upholstery. How, in that case, was it known that a bullet fragment was lodged in the seat back to be dug out, unless the car was X-rayed? (Perhaps it was--I no longer recall.)

You are no doubt acquainted with Bob Smith and you may wish to follow this up with him.

with warm good wishes for the new year,

Sincerely yours,

Sylvia Meagher 302 West 12 Street New York NY 10014