Harch 5, 1974

John Wichols, M.D.

Associate Professor Department of Pathology and Oncology School of Medicine The University of Kansas Medical Center

2-109060-7114

Rainbow Boulevard at 39th Street Kansas City, Kansas G(103

Dear Dr. Hichols:

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This will acknowledge receipt of your letter on February 20th, with enclosures, in which you requested certain data surrounding examinations made by the FDI Laboratory during the investigation of the assassination of former President John F. Kennedy.

The "Q and K" items referred to in your letter were all listed and described in FUJ Laboratory Reports which were made available to the President's Commission and are available to you for review. In addition, a listing of the "C" items you referred to, also by descriptions, can be found in Commission popument 345 in the "ational Archives.

-Under the same descriptions, the President's Commission assigned exhibit numbers to the items listed above as set forth in the testimony of Special Agent Robert A. Frazier, FBI Laboratory, in Volume III, (beginning at page 370), and Volume V, (beginning at page 58), of the "Mearings Before the President's Consission on the Assassination of Fresident Kennedy."

Commission Exhibit 842, when submitted to the PBI Laboratory for examination, consisted of one metal fragment which weighed 0.5 grain.

John Nichols,

∋≁≦ C≢

C1 C2 C3 C4

C6

Commission Txhibits 840 and 842 were suljected to analytical studies in which small portions were necessarily consumed. The remaining weights of these Exhibits are not available.

Sincerely yours,

O. M. Kchen

Clarence H. Kelley

NOTE: Dr. Nichols has previously corresponded with the Bureau concerning medical studies he has made which apparently have convinced him that the late President Kennedy was shot at least once from the front instead of only from the rear as found by the Warren Commission. We has brought an unsuccessful suit against the Government under the Public Information Law for the notes and work papers of the FBI Laboratory examiners concerning their spectrographic analysis of the bullets uncovered in the examinations. The "C" items, "K" items and "Q" items are correlated with Commission Exhibit numbers as

Q or K	CEŧ	
Q1	399	Bullet from stretcher
Q2	567	Bullet fragment from front seat
Q3	569	Bullet fragment from beside front seat
Q4	843	Metal fragment from the President's
Q5	843	Netal fragment from the President's head
Q6	543	6.5 millimeter Mannlicher-Carcano
07	544	6.5 millimeter Mannlicher-Carcano

NOTE CONTINUED: <u>а.)</u> :-**C8 Q8** 141 Ċ9 842 1.33 C14 139 840 C17 015 841 C38 Q48 545

John Nichols, M.D.

141 6.5 millimeter Hannlicher-Carcano cartridge
842 Hetal fragment from arm of Governor John Connally
139 6.5 millimoter Mannlicher-Carcano rifle with telescope sight, Serial No: C2766 ;
840 Three metal fragments recovered from rear floorboard carpet
841 Scraping from inside surface of windshield
545 6.5 millimeter Hannlicher-Carcano cartridge case from building

The material received and listed above was assigned *Q* and *K* numbers and was later assigned *C* numbers. A list of "C" numbers, bearing the same description as when listed with "Q" or "K" numbers was furnished the President's Commission. The list of "C" items is among the Commission papers in the National Archives, as Commission Document 342. Under the same descriptions, the President's Commission assigned exhibit numbers to the items listed above as set forth in the testimony of Special Agent Robert A. Frazier, FDI Laboratory, in Volume III, (page 390), and Volume V, (page 58), of the "Hearings Before the President's Commission on the Assassination" of President Kennedy." Certain early FBI Laboratory reports referred to these items by "Q" and "K" numbers. These reports were submitted to the President's Commission either by the Dallas, Texas, Police Pepartment, or by the Dallas Office of the FBI. These papers are available for review at the National Archives. Some of the items referred to by Dr. Nichols were subjected to Laboratory examinations which necessarily con-sumed portions of the items and/or altered their appearance. The residual portions of the items were turned over to the National Archives where they are available for inspection. No attempt was made to record the weights of the minute quantities consumed in the examinations, (spectrographic and neutron activation analyses), or to weigh the material remaining. All of the items were photographed in their original condition. They were delivered to the National Archives where they are presently maintained. This reply coordinated with the Laboratory Division.

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