Lemorandun Collina 2 II. Jevons LEE HARVEY OSTIALD In accordance with the verbal request of lir. Helvin Eisenberg of the Fresident's Commission and with prior approval, SA John F. Gallagher of the Laboratory talked with Ur. Eisenberg on 3/16/64, concerning the neutron activation analyses of the paraffin casts from Lee Harvey Oswald for the purpose of determining if they bore powder residues characteristic of the rifle cartridges. As you were previously advised, it was not possible to distinguish the powder residues of the rifle cartridges from the powder residues of the revolver cartridges. In view of the fact that the paraffin casts were not made until after the reported firing and handling of the fired revolver, no significauce could be attached to the residues found on the casts other than the conclusion that barium and aptimony in these residues were present in amounts greater than would be expected to be found on the hands of an individual who has not recently fired a veapon. Ur. Eisenborg asked that he be furnished the answers to the following questions: (1) What are the items in common usage which contain barium? (2) What are the items in common usage which contain antimony? (3) What are the items in common usage which contain both autimony and barium? (4) Would neutron activation analyses show if a bullet passed through the hole in the front of President Kennedy's shirt near the collar button area and also if a bullet passed through the material of his tie? These questions have been imswered and are present in letter form for transmittal to the Fresident's Commission. REC- 17 RECO!ILENDATION: It is recommended that the stached letter be forwarded i' to the president's Comulssion. MAR 21 XXA Enclosure sout 3-11. 1 - Mr. Belmont - Eucl. 1 - Hr. Rosen - Encl. 1 - Mr. Sullivan - Encl.

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1 - Mr. Malley - Encl. 105-82555