of the (ebb 2 fe FEDERAL BUREAU OF INVESTIGATION WASHINGTON. D. C. Jesso E. Curry December 2 Chief of Police Dallas, Texas Airmail of President Classociation John F This official investigation of a criminal matter and that the Laboratory report will be used for official pury y, related to the investigation or a subsequent criminal prosecution of the Laboratory report in connection with a civil proceeding UNKNOWN SUBJECT; Re: BIDOTING INTO HOLLE OF EDWIN A. WALKER, APRIL 10, 1963 YOUR NO. FBI FILE NO. 62-109060 LAB. NO. PC-78378 BX HI FBI, Dallas Examination requested by: Letter 12/2/63 Reference: inction requested: Firearns - Spoctrographic 62-104060 REC- 31 Specimens: Q188 Bullet from Edwin A. Walker's residence にうつ TE DEC 12 1963 Bosults of examination: 1963 **GEUNINAIN** 0 MAILED 25 The remaining physical characteristics of the bullet, DEC-9 Q188, are the same as those of the bullet and bullet fragments recovered in connection with the assassination of President John T. Kennedy and the same as those of 6.5 millimeter Mannilicher-Carcano bullets manufactured by the Western Cartridge Company. The mutilation of Q183 prevents stating that it is 4 of Western manufacture to the exclusion of all other sources. - FBI, Dallas (157-218) Mr. Belmont - Mr. Rosen Callab Mr. Sullivan - Mr. Bartlett, Room 643 RB - Mr. Handley, Room 5710 with! General Coordinated NOTE: Investigative Division. - Bufile 116-165494 ??[] (continued on 2 nizty page) Page, Drs MANJAD TELETYPE UNIT RAF; DLJ (15) Έ.

Specimen Q188 was fired from a barrel rifled with four lands and grooves, right twist. Manulicher-Carcano rifles of the type used in the assassination of President Kennedy (described as specimen Kl in Laboratory report PC-78243 BX) are among those which produce general rifling impressions such as were found on specimen Q188. Because of the extreme mutilation and distortion

of Q188 and because the individual microscopic marks left on bullets by the barrel of the KL rifle could have changed subsequent to the time Q188 was fired, it was not possible to determine whether or not Q188 was fired from K1.

in the National Unidentified Ammunition File which could have been fired from the Kl rifle or which logically should be read with Olda Further no buildets or rifles which compared with Q188. Further, no bullets or rifles which logically should be compared with specimen Q188 have come to the attention of the FBI Laboratory since March, 1963.

The copper jacket and the lead core of the Q188 bullet were determined to be slightly different in compositions from the copper jackets and lead cores of the Ql and Q2 and and

bullets. Although the differences in composition between the Q188 and the Q1 and Q2 bullets were small and do not indicate that these bullets represent two different types of bullets, it was not possible to determine if these bullets came from the same box. It is to be noted that there is no assurance in the fabrication of ammunition that all the ammunition ending up in one box possesses bullets from the same batch of metal, that is, with the same composition.

The bullet, Q188, is being temporarily retained in the Laboratory for comparison with any additional bullets which may be received.

ADDENDUM TO DALLAS

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9 · C. Hr. This report confirms the teletype to the Dallas ffice on 12/4/63.

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(continued on next page)

Dallas should endeavor to locate and forward to the Laboratory any bullets determined to have been fired by Oswald's rifle from the time of purchase until the time of its recovery. In this connection, it is pointed out that if any area is located where such bullets may have been fired, cartridge cases recovered at this area should be forwarded to assist in determining whether Oswald's rifle was fired.

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You may wish to alert the Dallas Police Department to the possibility of recovering bullets previously fired in Oswald's rifle.

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