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Laga r	Dorna l (continued on next page)		2-Chief, U. S. Secret Service	Q2 Bullet fragment from front seat cushion Q3 Bullet fragment from beside front seat	Q1 Bullet from stretcher Evidence received from Special Agent Orln Bartlett of the FBI on 11/22/63:	Evidence received from Special Agent Elmer L. Todd, Washington risk Office of the FBI on 11/22/63:	Activities See below Examination requested: Fingerprint - Document Foreinene	JOHN F, KENNEDY JOHN F, KENNEDY LAB. HO. D-436461 AX	1 1	This exomination has been made with the understanding that the estimate is connected with an efficial		T** Mr. Jesse E. Curry Chief of Police Dallas, Texas	FEDERAL BUREAU OF INVESTIGATION WASHINGTON, D. C.	under LANDAVENT	of the
												Zetraine			
Page 2 (continued on next vace)	PC-78243 BX	The bullet, Q1, is a 0.5 millimeter Mannlicher-Carcano rifle bullet. Specimen Q1 weighs 158.6 grains. It consists of a copper alloy jacket with a lead core.	Results of examinations:	Also Submitted: Photograph of rifle, KI Finger and palm prints of Lee Harvey Oswald	Q14 Three metal fragments recovered from rear floor board carpet Q15 Scraping from inside surface of windshield	Evidence obtained by FBI Laboratory personnel during examination of the President's limousine:	 Kl 6.5 millimeter Manulicher-Carcano rifle, with telescope sight, Serial No. C2766 K2 Paper and tape sample from shipping department, Texas Public School Book Depository K3 .38 Special Smith and Wesson revolver, Serial No. V510210, Assembly No. 65248 	Gy Metal Iragment from arm of Governor John Connolly Ql0 Wrapping paper in shape of a large bag Ql1 Suspect's shirt Ql2 Blanket Ql3 Bullet from Officer Tippett		Evidence received from Special Agent Vincent E. Drain of the Dallas Office of the FBI on 11/23/63:	Q4 Metal fragment from the President's head Q5 Metal fragment from the President's head	Evidence received from Special Agent James W. Sibert and Special Agent Francis O'Neill, Jr., of the Baltimore Office of the FBI on 11/23/63;			

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		NAMES OF TAXABLE PARTY.							
PC-78243 BX Page 3 (continued on next page)	A small tuft of textile fibers was found admetring to a performance of the state of the metal butt plate on the KI gun. Included in this tuft of fibers were gray-black, dark blue and orange-yellow cotton fibers which match in microscopic characteristics the gray-black, dark blue and orange-yellow cotton fibers composing the QII shirt of the suspect. These orange-yellow cotton fibers composing the SII shirt.	The lead metal of Q4 and Q5, Q9, Q14 and Q15 is similar to the lead of the bullet fragment, Q2.	mutilated that there are not sufficient individual intercooper operation of the second	compared with specimens Q6 and Q7. As a result, speciment Q3, from were identified as having been fired in this rifle. The bullet, Q13 weighs Officer Tippett, is a .38 Special copper-coated lead bullet. Q13 weighs 156.6 grains and possesses the physical characteristics of 158 grain Nostern-Winchester revolver bullets. The surface of Q13 is so badly Western-Winchester revolver bullets.	Specimens Q6 and Q7 are 6.5 millimeter Mannlicher-Carcano cartridge cases. They were manufactured by the Western Cartridge Company, East Alton, Illinois, as was the 6.5 millimeter Mannlicher- Carcano cartridge, Q8. Test cartridge cases obtained from the submitted rifle were Test cartridge cases obtained from the submitted rifle were	The rifle, KI, is a 6.5 millimeter Mannlicher-Carcano trattan military rifle Model 91/38. Test bullets were fired from this rifle for comparison with specimens QJ, Q2 and Q3. As a result, QJ, Q2 and Q3 were identified as having been fired from the submitted rifle.	of a section of the jacket from which the lead core is missing. A could not be determined whether specimens Q2 and Q3 are portions of the same bullet or are portions of two separate bullets.	Specimen Q2 is a portion of the core of a rifle bullet. Specimen Q2 weights 44.6 grains and is composed of a portion of the copper alloy jacket and a portion of the lead core. Specimen Q3 is a portion of the base section of a copper alloy rifle bullet. Q3 weights 21.0 grains and is composed	
			14 ^{- 1} 2						
Page 4 PC-78243 BX (continued on next page)	The latent prints appearing in the photograph taken of the rifle, KI, by the Dallas Police Department, are too fragmentary and indistinct to be of any value for identification purposes. Photographs of this weapon taken by this Bureau also failed to produce prints of sufficient legibility for comparison purposes.	The inside surface of specimen Q10 did not disclose markings identifiable with the rifle, K1. A number of indentations, folds and extraneous markings appear on the inner surface of the Q10 wrapping.	The paper of the wrapping and the tape, Q10, were found to have the same observable physical characteristics as the known wrapping paper and tape, K2, from the Texas Public School Book Depository.	The Q12 blanket has been folded double and one corner has been folded in and planket has safety pln. A length of white cotton cord has been tied around this corner giving it a triangular-shaped appearance as if it had once contained a long object.	The debris, including foreign textile fibers and hairs, removed from the Q12 blanket and Q11 shirt has been placed in pillboxes for possible future comparisons. These pillboxes and the glass microscope slides containing fibers removed from K1 and Q10 are being temporarily retained in the Laboratory for possible future comparisons with additional items of the suspect's clothing should they be recovered.	No fibers were found on the Kl gun that could be associated with the Q12 blanket and no fibers were found on the Q10 paper bag that could be associated with the Q11 shirt.	It is pointed out, however, that fibers do not exhibit sufficient individual microscopic characteristics to be positively identified as originating from a particular source to the exclusion of all others.	A single brown viscose fiber and several light green cotton fibers were found adhering to the Q10 paper bag. These fibers match in microscopic characteristics the brown viscose fibers and light green cotton fibers present in the composition of the Q12 blanket and could have originated from this blanket.	

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		A latent fingerprint was developed on the wrapping paper, Q10, which was identified with the left index finger impression of Lee Harvey Oswald. In addition, one latent palm print developed on specimen Q10 was identified with the right palm print of Oswald. No latent prints of value were developed on Oswald's revolver, the cartridge cases, the unfired cartridge, the clip in the rifle or the inner parts of the rifle. Specimens Q1 through Q5, Q14 and Q15 are being retained in the Laboratory until called for by a representative of the U. S. Secret Service. Specimens Q6 through Q13, K1, K2 and K3 are being returned to the Dallas Field Office of this Bureau. The photograph of the latent print on the rifle is being returned separately. The fingerprints and palm prints of Oswald are being retained.	
C251 Bullet from Officer Tippit (No. 1) C252 Bullet from Officer Tippit (No. 2) C253 Bullet from Officer Tippit (No. 3) (Note: pages 1 and 2 combined)	Lette Fires ted on	To: Mr. JOSSE E. Curry Chief of Police Dallas, Texas March 31, 1964 The stamphone of Police Dallas, Texas Airmail The stamphone of a stamphone of the base and the understanding the interstance of the interst	FEDERAL BUREAU OF INVESTIGATION WASHINGTON, D. C.

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