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History 391  
11/11/87

According to the FBI on their examination of John F. Kennedy's shirt there is a hole in both the right and left side of the shirt due to the overlap of the shirt. The FBI ~~states that~~ examination states that the hole below the button has characteristics of an exit hole for a projectile. However, they don't state these characteristics or any characteristics; they just state that ~~they~~ it ~~has~~ characteristics. They should show evidence.

Another point to make is that in Hoover's conversation with Rankin he says that the ends of the torn thread, around the hole underneath the button, are bent outward. Supposedly the threads never moved in all the examinations. If this is the case, why don't the threads also point downward so as to show the angle at which the bullet entered?

On further investigation of the shirt I found the bullet hole in the <sup>back of</sup> shirt to be about  $5\frac{3}{4}$  inches below the collar. So if the bullet entered the back of the shirt  $5\frac{3}{4}$  inches below the collar at a downward angle it is impossible to exit at the throat, because the throat is an upward angle from the bullet entrance in the back. Another point related to this is that if the bullet hole exits out of Kennedy's throat it would seem possible that it would hit Senator Connally somewhere around the neck area or on the top of his shoulder.

Though I am not an expert, the  
FBI's examination of Kennedy's shirt  
seems very incomplete and unsatisfactory.