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Medicolegal Investigation of the President John F Kennedy Murder by Charles G Wilber PhD (Charles C Thomas Springfield Ill)

Normally investigation begets conclusion and Wilber lists some but the net impression is one of confusion. Table 5-1, a blow-by-blow description comparing the observations required by the Armed Forces! Autopsy Manual and those made by the Armed Forces at Bethesda, MD, is the highlight which illumines an otherwise murky disorder.

- 1. Back Wound: this remains about 6" below the shirt collar, about 2" to the right of midline and by and large one of entry
- 2. Throat Wound: an entry wound about 1/5" (.20") in diameter:

 an extremely small hole compatible with the entrance hole of a bullet (p 252)

With no estimate of calibre is a twenty-two possible?

- 3. Head Wounds:

- a. the rear entrance wound appears to move about 4" up the back of the head between 1963 and 1968
- b. a Wilber 'summation':

.... President Kennedy had a massive destruction of the right side of his head as a result of a gunshot wound. He probably died instantly as a result of that wound....

- c. a loose flap of skin on the left rear may indicate a wound of exit. (Dr Cyril Wecht's location: 1" left of midline and just above the hairline)
- d. From Dr McClelland's statement, CE 392,

... cause of death was due to a massive head and brain injury from a gunshot wound of the left temple (p 207) Wilber parlays this into

McClelland testified (p221)

ent surgeons upon close examination of the moribund President (p 225)

which he then connects to

.... an exitlike flap ... in the occipital area (p 225) which sets up an easy conclusion:

.... In sum, there is evidence of a shot to the head from somewhere behind the President. There is also evidence of a shot from at least one other direction into the head. The end result is inevitable: More than one person fired and hit the late President Kennedy in the head (p 225)

Some clarification of this befuddlement, reminiscent of the zigyaw-zag flight of CE 399, can be found in Harold Weisberg's interview with Dr McClelland:

"the cause of death" was [due to a massive head and brain injury] "a gunshet wound of the left temple". He does remember it and began an apology by saying "it was a total mistake on my part." His explanation is that "Ginger", Dr Marien T Jenkins, called the spot to his attention...

Weisberg's emplission, properly inserted here in parenthesis, is an attempt to have the reader believe in a shot to the head from ahead of the limousine, from the grassy knell: more than one rifle shooting at the President means conspiracy. This tactic of omission illebefits this senior, first-wave critic of the Warren Report.

McClelland alwys describes the head wound as "massive the result of a gunshot" He never mentions entry or exit but with the wound now shrunken to a spot the suggestion continues:

.... Had he, Jenkins er anyone else wiped this alleged spet to see if it was no more than a spot of blood on to see if it was a bullet hole.... His answer was simple, direct and unequivocal: "No." (Post Mortem, p 377)

Wilber's investigation almost discovered the simple, logical answer to McClelland's "total mistake":

.... there was a great laceration of the right side of the head (temporal and occipital) causing a great defect in the skull plate.... (Parkland Administrator C J Price, p 82)

extending into the parietal region. Much of the skull appeared (gone?) at brief examination....

(Dr Kemp Clark, CE 392, Warren Report p 525)

... On 21 March 1964 Specter took a deposition from another Parkland doctor, Kemp Clark, who admitted that he had not seen a wound in the left temple Father Oscar Huber who gave the Last Rites to President Kennedy observed a terrible wound over the left eye of the President.... (p 77)

surgeon would get left confused with right (p 76)

Father Huber, also cought in the afternoon's commotion, could not be expected to think in other than familiar terms: as he looked at the President the wound over his eye was on Father Huber's left. Price, Clark and Huber locate a massive wound in the right front quadrant of the head; McCelland simply wrote "left" for "right".

Accompanying Figure 1 lends credence to this logical explanation.

There is no way a rifleman could inflict a wound of entry in the President's left temple except from grassy knoll south not north.

So there is no misunderstanding:

- 1. the fatal shot hit the head bewteen Z-312 and Z-313
- 3. the flightpath from TSBD's sixth-floor window #14 is a conclusion of prior research available in monograph form

- 2. the head's inclination is slightly forward and downward; the 34-degree rotation left is seen in Z-312
- 4. both traverse-lines have question marks: Wilber's because it did not and could not occur; lacking the brain Dr Wecht will not draw the other
- 5. both leftside wounds also have question marks becase there can be no entry wound as shown and the "exit wound" is associated with the blast effect of the bullet from TSBD
- 6. The only explanation, which is no explanation, for a non-existant entrance wound in the left temple, is a hypothetical, non-flight-path of the bullet fired by no one somewhere on grassy knoll south. The dotted-line flightpath is the delineation of an event which never occurred in Dealey Plaza, Friday, 22 November 1963.

For those who know but one bullet struck the President's head Wilber does provide some pertinent observations:

***. (Kellerman's) description of the head x-rays ***. suggests an almost explosive fragmentation of the bullet that struck the head. Such breakup of a bullet is characteristic of a soft-nosed hunting bullet; it is not characteristic of military bullets that have a lead core covered by a copper metal jacket... Despite this peculiar behaviour of the bullet, government scientists assured Mr Specter **. that a military bullet could so perform. At high velocities, massive wounds and fragmentations of the skullcan occur along suture lines. Such high-velocity bullets "may pulp brain substance" (Wilber 1974). Velocities which cause such explosive-type wounds with military-style bullets are usually 2000 feet per second or greater. At such velocities temporary pulsating cavities (often twenty-six times the volume of the permanent cavity produced by the tunneling of the bullet) are formed and the process results in destruction of bone and tissue far removed from the actual bullet tunnel (Wilber, 1974) ***.

This explains the blasting away of not only the right front quadrant but also the pieces from the skull's occipital region, shown in Dr Boswell's sketch, CE 397. The resulting spraying of pieces of bone,

brain-matter and debris forward over the Connallys, backward across the tonneau as well as forward, and up and eventually down, splattering only the leftside of the left-flank motorcycle escerts, was possible because of the blasted orifices through which this matter exited. Following up this valuable conclusion, Wilber, lacking the courage of his ewns convictions, poses precisely the wrong question:

Mannlicher-Carcano 6.5 bullet striking at the distance between shooter and Kennedy's head was 2000 feet per second or more.... (p 165)

owned and fired is to abandon common sense. The blasted wounds of exit, when coupled with a single wound of entry, point directly to a high-powered rifle firing a military, jacketed bullet which entered the head in excess of 2000 feet per second. Weisberg's suggestion and Wilber's conclusion of evidence of a shot from another direction is total unecessary when the effect of the single, fatal shot to the head from above and behind the limousine is understood.

Unfortunately for the publisher judging this book by its cover is a massive disappointment.

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