"Wanson koursessation, E. Dr. Rocherlin Blood air y upper media Only a few min size 3-5 manoro wall of the tracher no misslimitte wan Bop Mohose 1-5050 4115 Park Lane Pallas 20, Tey FL2-5548 Home OB in Med. Behad Dest of Surgery Ditshing Dy Malingeny H Hume

COMMISSION EXHIBIT 397

A63.272 Kennery, Jaka F. Date of Kith \_ \_ 1917 Dated death 11 23/63 Hourd Seath 199 EST Dallas, Tex. Bandantopy Sith EST Belluda, Mrd. Eliner Sumary to available information the deciced Accordi President Tal F. Kennery, was riding in anop carin a motorcade during an official ta Dallas, Texas on 22 War. 1963 The pundent sitting in the right was sent with Mrs. V seated on the same seat to his Kenne thing directly in front of the left. was ba un B tat tes and directly in front of 1 sat Mrs. Countly. U 213 the perter the lespass that lead an indi Dall to a freeway nonte tote when the president was to give ie hope men hear of and the president have a and to the floor of the shindle

blueling from the head. ( Gaveman Connell here wounded by the same grent was se According to remopoper reports ( list Post War. 33, 1963) Bal Anchson, a Dollar Times Herald photographer, southe leaked around as he heard the shots and saw a rifle barel disappearing into a window on an upper floor of the rearby Taxas School Book Depositon Fuldi Shartly Jolloning was driven two men the ils to Harpertal. In the eningency room of haspital the president was ditte Dr. Malcolin Verry. Telephone communi with Dr. Perry on Dav. 23, 1963 develope the fallowing ation relative to the absoluctions made by Dr. Keny on procedures performed there prior to death . Peny noted the massi wound of the head and a second, junder wound, of the low auterior mede? approxematily the midline. It to cheater was performed by artending the latter

wound. At this point bloody air was noted building from the wound and an injury to the st. latter wall of the tracher was atrined, Incisions were made in the upper anterior chest wall litelandly to contat pushe sul- cutaneous employeena. Intrasu infusions of blood and saline were begu andarygen was administered. Despite measures cardiac anest accured and closed that cardiac massage failed to re- establish condiac action. The publichent was pronounced dead approximately this The remains were transported via the presidential plane to Washington . D. ? and subsequently to the David Redical Shal Water Danal Madied Real Betterda, Md. fin post - mosten skamindin. Emered Description of Body The body is that of a muscular, welldenloped and well noundled adult saucasian unde micarung 73 12 Enclies and weighing approximately

(4) 1701les, There is beginning riger ments, minind dependent liver mentes of the doman and early algar martins. The little is reddich - Grown and abundant, the Exerce Cline the A. pupil measuring & mm. diameter, the left 4 mm. Filere & adema and rechymosis of the inner continus 1. Sem in greatest diameter. Film's eluna and earlymous Siffuely over the st. supra-altal ridge with abriand mobility of the underlying bone, (The rema of the scalp will be described with Feb he described with the shull) There's Setted Derdon the external cars but attremise the ears, name and month are essentially unremarkable. The teith an in excellent Softain and there is some pallor of the and mucous mentione. Strated on the upper A. pusterior there gust about the upper bailer of the scopula there is a 7×4 me and grantine wound. This wound is measured

(5) to be 14 am. from the typ of thest. acronion process and 14 cm. below the the of the it. mastaid process. Stuated in the law anterior made at approximately the Sind of the third and fourth tradied rings is a 6.5 cm. long thansness wound with widely going inegular edges. (Thedepth and its of these wounds will be justice described law. Schutel on the antinor chest wall in the mygle line are blateral dam. long recut transverso surgical incisions into the sulcutaneous tissue. The one on the lifter situated 11 cm. cyliolad to the intifle and the one on the right & em. exploded to the siggle. There is no hemanlinge an exclignion's associated ward measuring 2 cm. in lingth is returted on the author-lateral aspector the rest millar Studio on the anter lateral argues of eachandle is a

6 recent 2 cm. transverse incision into the sub-entaneous tissue. There's anold well healed & cur. Mc Burney abdomind incision. Overthe Sundanspinen the midline is anald, well healed it em. sean, Studied on the upper autero lateral aspect of the it thigh is an ald, well healed your scar. Missle Wounds ). There is a large inigular difed of the scalp and shall on the right invalite chifly the parietabore but estendi semential into the tempore and onight regions. In this region there is an actual absuce of sealy and home producing a defect which heasures opproximately 13 cm in greatest deauter. From the inequilar margins of the above really defeat tears extend in Sullate Jashion into more a Ques intact scalp ab follows: a) Frienthe Agelt inferior tempero -

(7) patital margin anterior to the st. sarto a primet slightly a anthi 1-) Fronthe a anterially on the Josephead to a 1-10-4 cm. above the A. Carleta ne a) From the left, man Defect across the midline à ha distance of approximatel X Od) From the same (2) 10 cm postero - kate Situated in the poster atually to the night J. Jim ! about a accini ra tu beatp the hel and sex t 見は前 close suspection proves to reg

COMMISSION EXHIBIT 397—Continued

X the major portion of the right cerebral hemisphere. At this point tes wite that the falx ander is extensibly lacented with disription of the superior saggeted since. 621 complete fracture us are seen to radiate both the large defed at the rester and the smaller protected wound at the accipate These vory quatty in length and direction the longest measuring approximately 19 Em. Hur result ? not numerous fraquents which productio vary in singe from a fer in millimiters to inquatest dealet 10 mi The complexity of these fractures on the proquert's this produced tax salisfates sult description and are letter apprecite In photographs and \* roundge grows which are prepare The brain's removed and prese butther study following found on! O Received as separatespecification sy. - three fragments of shall bone which in

9 roughly approximate the garras the lange Super Lucid 0 Laton A+ 5 the ! Ya pter an it. This logu one , 0 0 a bita 2 hag -50 Letas at tt the multiple m agments ga c R the al acci the st. sup -0 which surface of thed , ce twe 26 pagments of motal serpe Neco 0 Den are an placed in the custedy a aa ins Fran 1 12: 11 O 2 RA 1.1 1. the Federal Bureau Investigation, executed a deceipt they Z, wh ri all 2. The second wound " of entry that

(10) Desculud above in the upper, it postion thorax, Beneath the shine there is redynin . entimeous tissue and musculat The much path though the fascia and water cannot be asily from whit was that described by Malcolm Very of Dallas in the law-arterios , margar ed by Dr. hendese 2 ineasu da "pu Keny state i ters indianater " have andthe estimbed as a trashestory maisi tochunater's distanted at the autopsy. However there is consi s of the strop under of inder the chand of the Jase it the the third the adjacenthad The third point of connecting y these how Coupra- classedar p heapert thent. Jolenad carity, In of the parietal is contusio there and of the extreme apread parties of tt A. upper lake of the hun In bath q.

(11) instances the liameter of continuin an eachyman at the point of makind inchanced measures 5 pm. Batthe Strend and parital pleuralisintand anerlying there areas of some . Instancions The scalp isoundsan estimated in the cound planetic xamine the crain contents and the enstrumeny "Y" shaped inin There cartly . The berry rage "The thoracic organs are unimadiable in these normal partions and relationships and there is no increase in free plund think The abandescribed area of herets opied partion of the at glund canty is beter. Lungs - The lungs are of essentially similar syperiance the A. weighing 320 Em lift Hobm. The Sungsan hall area with zt smooth glisting plund infaces and guy-pinde color. A 5 endia and of To palpation is situated at in the age

13 parties of the st. upper laber. This consequende the similar area described in the an parietal pluna pression in this he fatime walled and centains approxite straw colored Il 2. Jeste essentially non conton weight 350 Gm. The pulmonary arting is opened in site and me alloumat he cardiac chambers conta medenate smouth of post material flevel. There are no gress abroundit. of the ballets of the cardiac values, The following are the circumfermors of the souliae waters : aartie 7. Saw, pulmonie Tang transpiel 12 cm, mitral 11 km. The myocarlin is fremand reddichbrowno The left neutricidal my condium averages 1. 2 cur in thickness, The A. rentricular my ailin 0.4 cm. The coronayarteries and disrected, and of normal distribution and smooth walled and static throughout.

Hldonin Carly - The Adorinal arguns are inthis normal positions and ships and the is no increase in The semifour appetelig pentonel Huid willy about and ing the ie ing ning the the . to cian the abovedereihed all abdow main Ed System - A side from the above Shelt in Bude de ican't gross shouted alm grif chan teglaphy 138 degraphs are faited , Equilit undinlopen Routgingramsa dutingrams al of the se of the x an programts of me D bone. Derdenahoutting Summary Based on The above abse tranop that the deceas as a result of two finsted was des inflicted by high relating projectiles find by a per

14 man. The ind from a paint believe tuche of the book muntsof 2 an unot a satisfactory estim late as to the sequence that he fatal muscle entered the shall above and tet the right of the extend or equiled protuberance. A recent partiment the projectile the cramid carity in Location grand anterior direction (see lateral she depositing minute particles along the path partion of the proje & made to exat through the parietal into ight. to and Thetwowwan 20, un, shull and of the shall combrued with the fineed the Seproduced extensive fro the shall lacustion of the superior ragg prime and of the A. Reveland herrisghere. he as contract missle entered the at, superior posterior thorax about the

43

(15) tatal the and a the in ra-clarte ions of reduces ed the right rich of the Se anely aten molot Nº G A.S & with Jo adol regge . In a It the strap me of the mich, damaged the It's east through the ante of the needs. Ha Konas can be ases this missle st no boney stru Its path through the book 100. report plemilan in min stamin microscopic sitions of the del et is not anticipated that the examinations will moterially after the Finding In althon I sam a it to Inf. the shall prod sterning In ette the brown as to preclude hilly of the decense SB M

AUTOPSY DESCRIPTIVE SHEET NMS PATH-8 (1-53) AUTOPSY 0 TEDATE 11-21-130HR. STARTED NUS # A HR. COMPLETED 0 0 NAME: 21 RANK/RATE 6 DIACHOSIS . 0 DATE HOUR EXPIRED: WARD PHYSICAL DESCRIPTION : RACE: Obtain following on babies only: Color Hoight\_\_\_ in. Weight 1b. Hair in. in. Crown-run Crown-Color eyes \_\_\_ PupileRt mm, Lb. Circumfere 181 in. in. Ches MEIGHTS: (Grams, unless otherwise specified) Abd 0 LUNG, RT. 5-3320 KIDNEY, RT. 1305 ADRENALS, RT. KIDNEY, LT. 140 LUNO, LT. 23290 ADRENALS, LT. BRAIN LIVER 150 PANOREA 90 HEART 350 SPLEEN THIROID THYMUS TESTIS OVARY HEART MEASUREMENTS: A 7.5 P 7 00. om-T/2 LVM MOTES: 4920 na 15 20 13 day 1 acro Lel A at mestral Sran 15cm lor 2cinil. Pathologiat 17

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U. S. NAVAL MEDICAL SCHOOL NATIONAL NAVAL MEDICAL CENTER BETHESDA, MARYLAND 20014

In reply roler to

24 November 1963

C-E-R-T-I-F-I-C-A-T-E

I, James J. Humes, certify that all working papers associated with Naval Medical School Autopsy Report A63-272 have remained in my personal custody at all times. Autopsy notes and the holograph draft of the final report were handed to Commanding Officer, U. S. Naval Medical School, at 1700, 24 November 1963. No papers relating to this: case remain in my possession.

1. Sumes J. J. HUMES CDR, MC, USN

Received above working papers this date.

STOVER H. CAPT, MC, USN

Commanding Officer, U.S. Naval Medical School National Naval Medical Center



U. S. NAVAL MEDICAL SCHOOL NATIONAL NAVAL MEDICAL CENTER BETHESDA, MARYLAND 20014

In coply roler to

24 November 1963

C-E-R-T-I-F-I-C-A-T-E

I, James J. Humes, certify that I have destroyed by burning certain preliminary draft notes relating to Naval Medical School Autopsy Report A63-272 and have officially transmitted all other papers related to this report to higher authority.

J. J. HUMES CDR, MC, USN