RODINGCHICGHING:

Roentgenograms are made of the entire body ately submitted three aced in the custody of 

fragments of skull bone. These are devil (attached).

SUMMARY:

Based on the above observations it is our opinion that the deceased died as a result

of two perforating gunshot wounds indicated by high velocity projectiles fired by a person or persons enhancem. The projectiles were fired from a point behind and somewhat above the level of the deceased. The observations and available information do not permit a satisfactory estimate as to the sequence of the two wounds.

The fatal missile entered the skull above and to the right of the external occipital protuberance. A portion of the projectile traversed the cranial cavity in a posterior-anterior direction (see lateral skull rountgenograms) depositing minute particles along its path. A portion of the projectile made its enil through the parietal bone on the right carrying with it portions of cerebrum, shull and scalp. The two wounds of the skull combined with the force of the missile produced extensive fragmentation of the skull, laceration of the superior saggital sinus, and of the right cerebral hemisphere.

The other missile entered the right superior posterior thorax above the scapule and traversed the soft tissues of the supra-scapular and the supra-clavicular portions of the base of the right side of the neck. This missile produced contusions of the right apical parietal pleura and of the apical portion of the right upper lobe of the lung. The missile contused the strap muscles of the right side of the neck, damaged the traches and made its exit through the ancerior surface of the neck. As far as can be ascertained this missile struck no bony structures in its path through the body.

In addition, it is our opinion that the wound of the shull produced such extensive damage to the brain as to preclude the cossibility of the deceased surviving this injury.

A supplementary report will be submitted following more detailed examination of the brain and of microscopic sections. However, it is not anticipated that these examinations will materially alter the findings.

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