



SHIELD(Autopsy)

Autopsy reports of Jasper Pixley

Date and Time of Autopsy Performed:

5:30 A.M. on 09/09/2018

Summary report of Autopsy:

SUMMARY REPORT OF AUTOPSY			
Name: Jasper Pixley	Date of Birth: 12/08/1982	Age: 36	Sex: Male
Race: White	Date of Death: 08/09/2018	Body Identified by: Mrs. Pixley	Investigative Agency: S.H.I.E.L.D

External Examination:

The autopsy has started at 5:30 A.M. on September 09, 2018. The body is presented in a black body bag. The victim is wearing cream coloured v-necked shirt and black coloured casual shorts. A platinum ring is present in the ring finger of left hand. No other jewellery found on the body.

The body measures 70.6 inches and weighing 143 pounds, and appearing generally consistent with the stated age of thirty-six years. The body has undergone livor mortis and is thus not embalmed. The eyes are closed. The irises are ocean blue and corneas are clear. The pupils fixed and dilated. The hair is black, measuring 3.2 inches to its longest length. The fingernails are trimmed.

Upon removal of the victim's clothing, no scars or damage of body was found. Saliva traces of victim were present on the jawline and cheeks. Red rashes dominant on the dorsal part of palm, index finger and middle finger and on wrist found. No tattoos or any carvings on skin.

Internal Examination:

HEAD-CENTRAL NERVOUS SYSTEM: The brain weighs 1,336 grams and within normal limits. The nerves are totally damaged, might had led to ataxia.

SKELETAL SYSTEM: No bones fractured. Stiffening of muscles followed by Rhabdomyolysis.

CARDIOVASCULAR SYSTEM: The heart weighs 271 grams, and has a normal size and configuration. No evidence of atherosclerosis present.

GASTRO-INTESTINAL SYSTEM: Contents of γ -coniceine found in stomach. About 137ml of partly digested food containing traces of steak, avocados, parsley, sausage found in stomach. Parsley with contents of γ -coniceine in oesophagus detected in very less amount. Liver congestion detected.

URINARY SYSTEM: The kidneys weigh: left, 115 grams; right, 113 grams. Acute renal failure. γ -coniceine and alkaloid coniine found in urine sample.

BLOOD SAMPLE: Traces of γ -coniceine and conhydrinone found. The parameters of the blood were within the normal limits the toxicological screen was positive.

Blood Group: AB -ve

OPINION

Time of Death: Body temperature, rigor and livor mortis, and stomach contents approximate the time of death between 9:30 and 11:30 P.M. on 08/09/2018.

Immediate Cause of Death: Food poisoning.

Manner of Death: Unknown