



United Nations International Criminal Tribunal for
the former Yugoslavia

AUTOPSY REPORT

GLOGOVA GRAVE SITE

CASE NO: GL05 111BP

AUTOPSY DATE: 25.10.99

MORTUARY: Visoko

SUMMARY:

The upper half of a body including the head and both arms but minus the pelvis. There was no soft tissue surviving.

From anthropology examination, the remains were from a young man between the ages of 14 to 19. There were no other identifying features.

There was evidence of a probable gunshot injury to the chest, with damage to one of the ribs on the left side at the back and fragmentation of four bones in the spine. There was possibly a further shot damaging the right side of the lower jaw.

The bones of the upper part of the face were also fractured but most likely this occurred after death from crushing or moving of the body, as did probably two rib fractures at the front of the right side of the chest.

There were no other significant findings.

CAUSE OF DEATH:

It is my determination that the cause of death in case number **GL05 111BP** was:
Gunshot injury to chest

This formal report is based upon the autopsy report that I prepared at the time of my examination. Both reports truly and accurately reflect my findings.

Signed:.....

Dr John Clark MB ChB FRCPATH Dip FM

Date: 25.10.99

A. GENERAL DESCRIPTION OF REMAINS:

Upper half of a body including the skull and both arms. Completely skeletonized.

B. CLOTHING:

- Green and black V neck long sleeved jersey with extensive burning of back and of right sleeve
- Small piece of white cloth ? T-shirt

OTHER ITEMS:

None

C. IDENTIFYING FEATURES:

Natural teeth in both jaws

D. ANTHROPOLOGY DETAILS:

Sex: Male

Age Range: 14 – 19

Stature: Not possible

E. INJURIES:

i. **Findings on fluoroscopy:**

- Possible tiny metal fragments in skull

ii. **Main injuries described:**

	<u>Probably ante-mortem</u>	<u>Probably post mortem</u>	<u>Can't tell</u>
1. Skull – fractures of facial bones but most parts present		√	
2. Mandible – comminuted fracture of right body of mandible near ankle, with portions missing			√
3. Ribs left – fracture of 10 th rib at angle with defect on inner surface	√		
4. Ribs right – fractures of 2 nd and 3 rd in mid-clavicular line		√	
5. Spine – fragmentation of C7, T1, 2 and 3 vertebrae	√		

F. INTERNAL TISSUES:

- Brain

H. SAMPLES:

Anthropology – right clavicle

– left 4th rib
DNA – right humerus
– tooth