United Nations International Criminal Tribunal for the former Yugoslavia

AUTOPSY REPORT

GLOGOVA GRAVE SITE

CASE NO: GL05 120BP **AUTOPSY DATE:** 25.10.99

MORTUARY: Visoko

SUMMARY:

The upper part of the trunk of a person – the collarbones, ribs and much of the spine – all skeletonized with no soft tissue remaining.

From anthropology examination the person was an adult over the age of 22 but it was not possible to say whether male or female or to determine anything further.

The left collarbone was fractured but part of it was missing and it was thus difficult to say what caused it or to know whether it occurred before or after death. There were also several fractured ribs on both sides of the chest, but most likely these <u>were</u> post mortem in nature, from crushing or moving of the body.

There were no other significant findings and from this examination it is not possible to determine the cause of death in this person.

CAUSE OF DEATH:

It is my determination that the cause of death in case number **GL05 120BP** was:

Unascertained

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: 26.10.99

Case No: GL05 120BP

A. GENERAL DESCRIPTION OF REMAINS:

Bones from the chest – clavicles, ribs, vertebra, plus the thyroid cartilage. No soft tissues remaining.

B. CLOTHING:

None

OTHER ITEMS:

None

C. <u>IDENTIFYING FEATURES</u>:

None

D. ANTHROPOLOGY DETAILS:

Sex: Indeterminate

Age range: Adult, > 22

Stature (cm): Not possible

E. INJURIES:

i. Findings on fluoroscopy:

None

ii.	Main injuries described:	Probably Probably Can't ante-mortem post mortem tell
	Left clavicle – fracture through inner third with only inner part remaining	\checkmark
	Ribs right – fractures of several in axillary line or at angle	\checkmark
	Ribs left – fractures of several mainly in axillary	\checkmark

F. INTERNAL TISSUES:

line

None

H. SAMPLES:

Anthropology - right clavicle