

Case opened on the 02/11/2019 and directed by agent Justine WEASEL, police inspector at 02/11/2019.

This case involves a man stabbed to death in the Paimpont forest in Brittany, France on the 02/11/2019.

Summary

Police Report

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Sources

Police Report
Axel FLESH case No. CR52019
Justine WEASEL investigator
Member of Nantes Central Police Station



Nantes, November 7th 2019,

Enquiry purpose: Death of Mister Axel FLESH

Annex:

Annex No.1 – Testimony of Alexia ROCHETEAU, on site when Axel FLESH was killed.

Annex No.2 – Medical examiner's report

Annex No.3 – Entomologist's report

Annex No.4 – Geologist's report

Annex No.5 – Morphological testing of blood traces report

Annex No.6 – Photos of crime scene

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Annex No.10 – Traffic ticket form the road D773

Annex No.11 – Search warrant

Annex No.12 – Suspect's confession

On the 2nd of November 2019, the National Police Force situated at number 2 Broceliande street, gets a call of Mrs Alexia ROCHETEAU at 10 a.m. saying that she found a dead body in the Broceliande forest, in PAIMPONT (35380).

When the police forces arrived in the forest, they discovered the body of a man in his early fifties severely injured by a bladed weapon.

The death certificate was done by the forensic pathologist Dr LEWIS, who arrived at the crime scene at 10:28 a.m. confirmed that the victim was dead due to a bladed weapon injury, evidence shows he was assaulted with multiple stab wounds to the neck. However, the weapon was not found at the crime scene.

Insects were found on and around the dead body. Blood splatter around the body was also found, as well as footprints. Two cars were discovered close to the crime scene, one belonging to Mr FLESH Axel, the other belonging to Mrs Alexia ROCHETEAU. Other unusual tire marks were found and signs point out the presence of a third car.

The entomologist and blood traces reports were done by Mrs Amber BROWN and Mrs CARDUI. They were compared to the potential suspect samples.

Opening enquiry report:

The body was sent to the forensic pathologist Dr LEWIS to determine the hour and cause of death.

At 11:16 a.m. Mr. FLESH's mother identified her son's body known as Axel FLESH born on the 20/04/1969 in Nantes residing at 123 Bidon's street in PAIMPONT.

At 1:42 p.m., the witness Alexia ROCHETEAU was questioned at the Central Police Office of Nantes by investigator Justine WEASEL. During this questioning, Alexia ROCHETEAU explained that she heard screaming in the forest.

At 3:03 p.m., the witness left the police station. The victim's mother was questionned to establish a victim profile to understand the reason of his presence in the Broceliande forest.

According to Axel's mother, her son was in this forest looking for the *curioso insectus* (a rare beetle). She confirms that he is an insect collector. This excursion was organised a few weeks in advance by the victim and was no secret to his loved ones, he was very passionate about it.

Accordingly, we consider the crime to be a first-degree murder with premeditation.

According to the testimony of the victim's neighbour, Mr FISHER, Mr Axel FLESH was a quiet man with an obsession for the *curioso insectus*.

Based on the two testimonies, the victim was alone during the expedition in Broceliande.

Investigation report on November 2nd 2019:

At the time, the FLESH case is first-degree murder, which could have been done with premeditation.

The only suspect is Alexia ROCHETEAU. She was present at the crime scene at the moment of the murder. She has no apparent link to the victim. Moreover, the suspect Alexia ROCHETEAU did not appear to have any blood traces that are attached to the act of murder. She could not have been the killer because is isn't coherent with the spatters of blood located on and around Mr Axel FLESH's body. The suspect only had blood traces on her hand, due to her attempts to help the victim before she realized that he was dead, according to her testimony.

However, the witness makes an identikit (robot portrait) of a blonde woman she would have seen on the parking lot on her way into the forest to walk her dog.

At this stage of investigation, the information collected was not enough to process this file to a judgment. Furthermore, the crime weapon has not been found yet.

Investigation report on November 6th 2019:

The analysis results of the crime scene were given to the police office and allowed more progress in the investigation.

The entomological analysis made by Vanessa CARDUI, allowed us to evaluate the hour of the death of Axel FLESH around 9:30 a.m. on the 2nd of November 2019, it is in agreement with the estimation make by the forensic pathologist Dr LEWIS. All experts also agree that the crime scene took place in the Broceliande forest in PAIMPONT, so the body was not moved.

The identikit done by Mrs Alexia ROCHETEAU was recognized by Mr. FISHER, police officer at the Guer police office, on November 4th, 2019 at 3 p.m. After a look at the speed cameras from that area, a police officer indicated that a woman was found speeding nearby not far of the crime scene around the suggested hour of death. Through the car registration number, the suspect was identified, it was Mrs TOSPORIUM Callis, living in 51 FONGIS's street in GAEL, born the 05/02/1992.

We talked to Mrs TOSPORIUM Callis on November 4th2019 at 5:16 p.m. Her speech was not clear concerning her whereabouts on morning of November 2th 2019, judge Anna FRITSCH delivered a search warrant for the domicile of Mrs. TOSPORIUM Callis, residing at 51 FONGIS's street on November 5th2019.

We were allowed a search warrant to take blood samples from Mrs. TOSPORIUM Callis's car.

The analysis of a soil sample takes from her car and hiking shoes revealed that the soil found corresponded to the soil present at the crime scene.

The blood analysis shows that the blood find in Mrs TOSPORIUM's car matches to Axel FLESH's blood.

On the speed camera picture, take the November 2nd, 2019 at 9:34 am, located 5 kilometres of the Broceliande forest, we can see Mrs. TOSPORIUM Callis throw an object out of the window of the car. So, a search was organised around the speed camera, the November 5ⁿ at 2:05 pm. At the time of the search a bag with a bloody knife was found. After, the analysis of the blood, we discovered that it was Axel's blood. Furthermore, the fingerprint which were on the knife seemed to be the Mrs. TOSPORIUM's fingerprint, but without absolute certainty because this fingerprint was not completely exploitable.

Mrs. TOSPORIUM Callis, was questioned the November 6th, 2019 at 8:56 am by investigator Justine WEASEL and at 9:44 am she has confess to the murder of Mr FLESH Axel.

Conclusion at this stage of the investigation:

The main suspect is Mrs. TOSPORIUM Callis, who has no apparent link with the victim. The suspect confesses the first-degree murder without premeditation. She will be questioned in court the 10/04/2020 by judge Anna FRITSCH. She is placed in custody by judge Anna FRITSCH until then, and she will undergo a psychological evaluation.

Testimony of Alexia ROCHETEAU, on site when Axel FLESH was killed.

Agent proceeding: Justine WEASEL – Police investigator

License plate number: I2005JW103

Date: 02/11/2019

In connection with: Investigation on the murder of Mr. FLESH

Nature of interview: testimony of a key witness.



- Hello, to start off, I'm going to ask you a few questions about yourself.

- What is your name where do you live and what do you do for a living?

My name is Alexia ROCHETEAU, I am 28 years old, I am a nurse and I live at the 212 rock's street in PAIMPONT

- What were you doing at the time of the incident?

I was walking my dog as I do every morning in the Broceliande forest close to l'étang bleu

- At what time was that?

At about 9:00 a.m.

- Thank you for your response, we are able to start the investigation process.

- Please tell me everything that you have heard or seen this morning, every detail is important

As I told you, I was walking my dog in the forest when I heard voices. It seemed as if they were fighting...

- Could you tell how many people were concerned?

Two people were fighting it seem to be a man and a woman...

- Could you hear what they were saying?

I couldn't really hear what they were saying I think they were talking about mushrooms.

- and then what happened?

Then, I heard someone screaming in pain so I tried to find where the noise was coming from to find that person. And that's when I saw the body Laying there on the floor, so, I panicked and try to bring him back to life but I didn't succeed...

Any false declaration will lead to serious charges and will be prosecuted by the law.

Signature of the heard / the accused

J. Weasel

(Signature with previously mentioned read and approved)

Part 1 of 2

fead and approved

Agent proceeding: Justine WEASEL - Police investigator

License plate number: I2005JW103

Date: 02/11/2019

In connection with: Investigation on the murder of Mr. FLESH

Nature of interview: testimony of a key witness.



- Did you see anyone else nearby?

No, but I heard the car starting up and wheels squeaking, that car left as fast as it could

- Do you remember anything else?

Well, then I called you and that's it.

- OK, now tell me more about the parking lot, did you see anything suspicious?

I didn't see anything particular or suspicious, I just saw a lady when I walked in the park.

-Can you describe her to me?

It was a blonde lady about 30 years old with a beauty spot on the side of her mouth. That's all I can remember...

- Well, I think that's enough for today, thank you for your time and we will contact you if necessary

Okay, Goodbye.

Any false declaration will lead to serious charges and will be prosecuted by the law.

Signature of the heard / the accused

(Signature with previously mentioned read and approved)

Read and approved

Part 2 of 2

Medical examiner's report

FORENSIC MEDICINE DEPARTMENT Rennes (35500), Ille-et-Vilaine Medical forensic Institute Expert report n°170898



Post-mortem report

Dr LEWIS, Forensic Pathologist

Introduction

On November 2nd 2019, at 10:03 a.m., the investigator J. WEASEL called asking for my intervention because of a body's discovery in the Broceliande's forest, in Paimpont (35380).

Arrival on site – Location:

We arrive on site at 10:28 a.m.

The body is situated on the ground, surrounded by mushrooms, insects and trees. What seems to be a male victim is laying on his back. Blood traces are clearly visible around and on the victim. We must proceed to further examination.

Victim's examination

Victim's information:

We are studying a male victim who is between his 40s' and 50s' with salt-and-pepper coloured hair. He weighs 85 kg and is 1.75 meters tall.

Blood type analysis:

The victim's blood type is A+. Tests for a more detailed analysis of the blood have no significant results due to oxydation of the blood cells which caused much damage.

On my end, no other conclusions can be made. I believe the call for a morphological study of the blood traces were justified and will help in this investigation.

Reason of the death:

After examination, it appears that this is a death by bladed weapon with direct attack to the left carotid artery. We observe a clear cut made by a relatively sharp weapon. This type of cut demands

some strength and a real determination. So, it is most likely that the victim was left alone, lost conscience and bled to death.

Observations:

The *rigor mortis* revealed an hour of death being two hours before arrival of our officers, at 9:26 a.m.

The estimation of the post-mortem's activity by *thermometric method* confirms this hypothesis. There are no neurological, ophthalmic, otolaryngology, consequences observed.

The victim was wearing:

- a blue jacket, size M, from a Quechua brand
- dark brown pants, size 12 from Decathlon
- A pair of high, brown Boots, size 8

Conclusion

The victim is declared dead due to cut of the left carotid artery. The hour of death is estimated at 9:26 a.m.

Signed on 02/11/2019, 10:53 a.m., Paimpont (35380)

SKADOVI

Dr LEWIS, forensic pathologist

Entomologist's report

Forensic Entomology Examination Report, Determination of post-mortem delay

Written by Vanessa CARDUI Case: Murder of Mr. FLESH Date: 04 November 2019

Made for inspector WEASEL



Written in the laboratory of the Forensic Fauna and Flora department of Cergy-Pontoise on the 3rd of January 2020

Intervention date of the entomologist team:

02/11/2019 à 10:45 a.m.

Area of intervention:

Paimpont, line C9, Broceliande Forest, Ille-et-Vilaine, France

Description of the intervention site:

- Type of soil: Humid soil, It is likely for Fauna and flora to develop here
- Type of area: in the forest, Not many inhabitants around, Close to a water source: Etang Bleu.
- Temperature: « météo-France » announced 13°C weather.

Samples found:

Body of the victim: We took samples from different areas of his body especially around the wound and

on the clothes he was wearing.

We mostly found adult form of the flying *Calliphora vicina* as well as a few *Calliphora vomitoria also in their adult state*. Their eggs and larva were also there

measuring between 8 et 10 mm.

State of the soil underneath the body: Larva was found (1st stage of development which lasts only one

week). Also, we found pieces of the 2nd stage of development.

Statement of the laboratory of the Forensic Fauna and Flora department of Cergy-Pontoise (FFF):

For logistical reasons, we were not able to examine the body but three days after the death in the FFF laboratory.

Our team had an intervention on the crime scene after the authorization of inspector WEASEL.

Method of analysis:

The samples found on site, were cultured and put in the incubator at 24°C until hatching at the FFF lab. Length of incubation: 16 days for *Calliphora vicina* and 21 days for *Calliphora vomitoria*

Weather conditions:

Area of the crime scene is situated at the North of Paimpont, the climate at this time of year is rather cold around 13°C, in this context the development of these necrophage species is relatively slow.

Post-mortem delay estimate:

For the Calliphora vomitoria species

This species needs a total of 472°C to become adult after the egg hatched. The emergence of adults occurred 21 days after incubation of the 02/11/2019, (added 21 days after sampling)

We conclude from this species that the hour of death is around 9:30 a.m.

For the Calliphora vicina species

This species needs a total of 388° C to become adult after the egg hatched. The emergence of adults occurred 21 days after incubation on the 02/11/2019, (added 16 days after sampling)

We conclude from this species that the hour of death is around 9 a.m.

Discussion over the results

The presence of entomological necrophage fauna was taken and reveals the spawning of two 1st squad species:

Calliphora vicina the 02/11/2019 around 9:00 a.m. *Calliphora vomitoria* the 02/11/2019 around 10:00 a.m.

Necrophageous flies lay their eggs in natural orifices first (such as eyes, noses, mouth, pores, ears ...), and this only a few hours after the death of a living being.

Our analysis and calculations show that these two species laid eggs on the same day: on the 02/11/2019

Results

On the 02/11/2019

The body of Mr. FLESH, victim of a homicide with a sharp weapon, was discovered in the Broceliande forest, in the commune of Paimpont.

Entomological samples were taken on site on 02/11/2019. The samples collected corresponds to the coherent scavenging fauna for the area of discovery, the state of putrefaction of the corpses and the climatic conditions.

The identification and the biological study of the species made it possible to identify the arrival of the insects of the first squad from the 2^{nd} of November 2019. Necrophageous flies arrived during the first hours after death. Taking into account the margin of error, the date and time of death is most likely on the: 02/11/2019 around of 9:30 a.m.

V. Cardui

Annex No.4 – Geologist's report

Crime scene geological investigation report No.3564B

Crime scene geological investigation report No.2635B

Crime scene geological investigation report No.3564B

Written by Amber BROWN Case: Death of Mr FLESH

For inspector WEASEL



Written at the laboratory of the NIFS of Toulouse specialized in forensic geology, 23 Boulevard de I'Embouchure BP 92 162, 31021 Toulouse CEDEXE 2, in partnership with the Rennes Laboratory of Geosciences for all things concerning sampling.

Intervention date of the sampling team:

02/11/2019 à 10:32 a.m. (same say as the witness call)

Arrival at the Toulouse laboratory:

10/11/2019 (one week after)

Location of the intervention:

Paimpont, line C9, forêt de Broceliande, Ille-et-Vilaine, France

Description of the intervention site:

- type of soil: a wetland, prone to the development of fauna and flora.
- type de area: in the forest, little dwelling around, near a pond called l'Etang Bleu.

List of samples taken off of the crime scene:

The geoscience team collected three types of samples located at various locations of the crime scene as directed in our guidelines (see Appendix).

- A sample of the earth: a few centimetres square of surface
- A sample of grass
- A sample of the water: collected at a certain depth and on the surface of the water.

The samples were sent to the NIFS in Toulouse, specialist in forensic geology.

We shall proceed to detail the different types of analysis made from these samples, they are enumerated below and classified by forensic analysis specialty.

Method of analysis:

Analysis of soil samples:

<u>Physical analysis of sample</u>: - particle size test - Structural stability - measurement of permeability - total porosity - humidity - withering point

 $\underline{\textit{Chemical analysis:}} \quad \textit{-pH-conductivity-Determination of the dosage of silica, iron, aluminium, titanium, manganese and phosphor in the sample}$

Organic matter: - carbon - nitrogen - humus - Generic plant protection product

<u>Grass:</u> - Dry matter - Presence of Nitrogen - Mineral substances - Generic plant protection product <u>The water</u> Chemical analysis: - pH - conductivity - Determination of the dosage in silica, iron, aluminium, titanium, manganese and phosphorus in the sample - Generic plant protection product

Statements of the results:

One interesting track can be exploited. At the crime scene, a plant protection product was found on each sample: PHOSPHITES (HPO₃²⁻).

The forest rangers of the Broceliande forest were contacted to find out the reasons for the high concentration of this product in the samples taken from the crime scene. They claimed that in another close-by part of the forest, chestnut trees were suffering from ink disease (a destructive disease of the chestnut in Europe that is caused by a fungus (Phytophthora cambivora) and that produces dark cankers (small area of dead tissue) and a black exudate on the trunk. To prevent the spread of this disease, the Forest Rangers used phosphite salts. Forest rangers' experts from a different area were also contacted to find out if they used phosphite salts from 14 days before the murder up until the day of the murder.

Of the 60 or so forests within a 400 km radius, none were treated.

To this date, the results were verified by our partners and are kept safe, and the samples that were taken off of the crime scene by our specialists are intact. They are optimal for further comparison with newer samples.

A. Brown

Suspect geological investigation report No.3565B

Written by Amber BROWN Case: Death of Mr FLESH

For inspector WEASEL



Written at the laboratory of the NIFS of Toulouse specialized in forensic geology, 23 Boulevard de l'Embouchure BP 92 162, 31021 Toulouse CEDEXE 2, in partnership with the Rennes Laboratory of Geosciences for all things concerning sampling.

Intervention date of the sampling team:

02/11/2019 à 10:32 a.m. (same say as the witness call)

Arrival at the Toulouse laboratory:

10/11/2019 (one week after)

Location of the intervention:

Paimpont, line C9, forêt de Broceliande, Ille-et-Vilaine, France

Sample taken:

The geoscience team took samples from suspect #XXX house as directed in our guidelines:

- hiking footwear
- samples from the suspects' car

The samples were sent to the NIFS in Toulouse, they are specialized in forensic geology.

We shall proceed to detail the different types of analysis made from these samples, they are enumerated below and classified by forensic analysis specialty.

Method of analysis:

Analysis of soil samples:

<u>Physical analysis of sample</u>: - particle size test - Structural stability - measurement of permeability - total porosity - humidity - withering point

 $\underline{\textit{Chemical analysis}}: \quad \textit{- pH-conductivity - Determination of the dosage of silica, iron, aluminium, titanium, manganese and phosphor in the sample}$

Organic matter: - carbon - nitrogen- humus - Generic plant protection product

Note

The geoscience team did not find any grass or water during the search in the suspects' car.

Statements of the results:

The soil sample from the suspect's car does not match the soil from the Broceliande forest, the pH is 5.6 for the samples taken from the car, whereas the pH of the crime scene samples were on average of 4.5. In addition, the absence of phosphite is noteworthy and our research team thinks this may be a major clue as to what happened. On the other hand, the samples taken from the soles of the hiking shoes showed results that are very similar to those collected on the day of the murder. It was noted that these samples had traces of phosphite similar to the samples taken on the day of the crime.

On November the 2nd of 2019, the corpse of Mr FLESH, victim of a homicide by knife, is discovered in the forest of Broceliande, on the commune of Paimpont.

Geological samples were taken at the crime scene on (Intervention Day) and during searches. The samples were analysed and compared with those taken at the crime scene. Compared to the other samples collected from the other suspects, only suspect #XXX appears to have samples comparable to those from the crime scene, particularly the samples taken from the suspect's shoes. Here we include the pH, phosphite and the physical appearance of the soil.

A. Brown

Morphological testing of blood traces report

NANTES HIGH COURT

Examining Magistrate's Office Judge A. FRITSCH

Investigation n°CR522019 Date of November 10, 2019



MORPHOLOGICAL TESTING OF BLOOD TRACES REPORT

For Mrs TOSPORIUM Callis

Charged with first-degree murder

Mr C.PRATT

"I, Connor PRATT, expert in blood analysis at the National Institute of Scientific Police, also expert at the Loire Atlantique Court of Justice certifies having been appointed expert by Order on November 10th, 2019 from Judge A. FRITSCH, examining Magistrate at Nantes High Court to proceed to the assess of Mrs. TOSPORIUM's car."

This method should not be used massively. This test seemed necessary to the ongoing situation and seemed necessary in the solving of this case. It must in so way be executed for every crime where blood is found. It is important to understand that this test relies on all other scientific reports regarding this case. Are concerned in particular: the DNA analysis concluding whose blood is found and information about injuries inflicted during the commitment of a violent crime as described in the autopsy report.

- ANALYSIS RESULTS:

Before the assess of Mrs. TOSPORIUM's car, we noted that the car had been cleaned with easy accessible cleaning products (such as bleach found at a supermarket). However, the luminol analysis revealed several blood traces inside of the car as well as on the car keys. Fingerprint and footprint were found.



- Fingerprint found on Mrs TOSPORIUM's car keys.
- Revealed with the luminol technique which confirms the presence of blood on her hand.



- Blood traces found on the driver's seat of the car.
- <u>Transfer stain:</u> This speculates that a piece of clothing could have come in contact with this bloodless surface and transfer the remaining blood.



- A very clear footprint was found on the clutch pedal.
- <u>Transfer stain:</u> This speculates that the shoe she was wearing could have transferred blood from the crime scene onto the car.

- CONCLUSION:

Despite a poorly cleaned car, traces of blood, footprints and fingerprints can be exploited. The analysis of the fingerprint found on the car keys <u>match perfectly with Mrs TOSPORIUM's</u>. Moreover, the blood found in the car has been compared with the victim's blood. It is a <u>rhesus A+ blood group</u>.

As a result, the blood found was indeed similar to Mr FEVRIER's blood type. Nevertheless, <u>no certainty can be established</u> because it is the second most common blood group in the world.

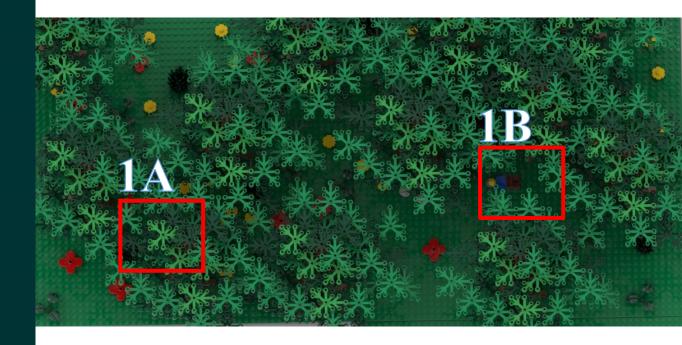
For any questions regarding this study, please contact our experts at the National Institute of Scientific Police at the following phone number: 06 12 34 56 78.

Annex No.6
Photos of crime scene.

Satellite view of the crime scene



Zoom on the crime scene



- 1A: Location of the witness when screams were heard
- 1B: Location of the dead body

Crime scene with a South orientation



Crime scene with the Southeast orientation



Wide angle view of the crime scene with the south east orientation



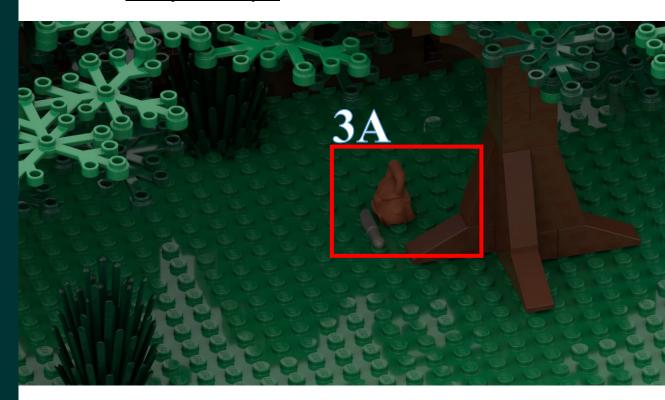
2A: mushrooms

Photos of where the weapon was discovered

Location of the search on road D773



Close-up on found objects



3A: Weapon used for the crime and witnesses backpack

Photos of the wheel tracks on the parking lot

Parking lot along road D40



4A: Witnesses' vehicle

4B: Victims vehicle

4C: Tire marks corresponding to the suspect vehicle

Identikit and psychological report

<u>Identikit</u>



Civil statement:

Name: TOSPORIUM First name: CALLIS

Sex: Female Nationality: French

Birth Date: 15/02/1992

Physical characterization:

Tall: 168cm Body type: normal

Eye colour: Brown

Hair colour: Blonde

Type of hair: Long hair

Distinctive looks:

A beauty spot on the bottom left corner of her mouth

Family situation: single

Job: employee at Champ' de Bretagne.

Address: lives at 51 FONGIS's street in GAEL lose to PAIMPONT.

Criminal record: no criminal history recorded.

Other information: Has a black sport car with a yellow stripe from the brand Brickies and

immaculate in 2015

License plate registration number: B23095

NANTES HIGH COURT

Examining Magistrate's Office Judge A.FRITSCH

Investigation n°CR52019 Date of January 10, 2020





PSYCHOLOGICAL REPORT

Concerning Mrs TOSPORIUM Callis

Charged with first-degree murder

Doctor R. ANDREWS

"I, Doctor Rebecca ANDREWS, psychiatrist at the Saint-Jacques specialized hospital center, expert at the Loire Atlantique Court of Justice, certifies having been appointed expert by Order dated January 5, 2020 from Judge A. FRITSCH, examining Magistrate at Nantes High Court, to examine Mrs TOSPORIUM Callis."

- MISSIONS:

- 1. Does the examination reveal any mental or psychological illness?
- 2. Is the main charge which she is charged of related to such illness?
- 3. Can the defendant be subject to criminal sanction?
- 4. Is the defendant responsible for her actions?
- 5. Does the defendant require psychotherapeutic aftercare?

- SUMMARY OF THE FACTS:

During the examination of March 21, 2020, according to her version of the facts, Mrs TOSPORIUM Callis explained:

« I had already been in this forest several times, I used to see few people. That day, I was looking for truffles, they are a very special type of mushroom you know. I already found some this season. So yeah, I was sure to find some beautiful ones. I had been looking around for hours in the woods to find the best one when I saw this man jumping for joy. I immediately thought he found a rare truffle. I thought about how much money he would get for it. That drove me crazy, I had been searching for hours without finding anything and suddenly, a nobody won the jackpot. All this effort put in and in the end, an amateur whom I had never seen finds the rare gem? It pissed me off so I threw myself onto him to snatch it from him! He told me that he had no truffle and that he was just there to admire the *curioso insectus*, a rare bird, and that he had finally seen it. He took me for a fool, I could tell he was lying! No one dresses like that to just look at birds! The *curioso insectus*, Seriously? He kept saying that with a smile on his face but I saw he was trying to hide something from me.... I took my mushroom knife and cut him to back him off so I could get what he had in his pocket. I was relieved not to hear him laugh at me anymore. After he wasn't laughing anymore... or I guess dead? I searched through his stuff but that's when I heard someone coming, so I ran away before anyone saw me. I did all of that for nothing! I still didn't find what I was looking for and don't think you'll stop me! I know I'm almost there. »

- EXAMINATION:

During the examination of March 21st, 2020, I certify that I have examined Mrs TOSPORIUM Callis, alone.

During this interview, I noted that the subject was perfectly present and at no time loses the thread of the conversation, showing an indisputable logical sense.

In her global presentation two main characteristics that very present: impulsiveness and cold blooded. As she said, nothing will get in her way.

However, the subject does not show any signs of any mental illness.

The subject does not show any problems in reasoning, judgment or thinking. Moreover, she is perfectly aware of her actions and lucid, she does not show any attention or memory problems either. There is no significant manifestation of pathological impulsivity, or no more than a determined mushroom searcher thirsty for big amounts money.

- CONCLUSION:

The examination shows that she does not suffer from any mental illness.

The second question is not applicable in this case.

The subject can perfectly be subjected to a criminal pursuit.

The subject tells the facts in a coherent manner, so she is considered entirely responsible for her actions.

She does not require any psychological or therapeutic aftercare.

Doctor R. ANDREWS

Traffic ticket form the road D773

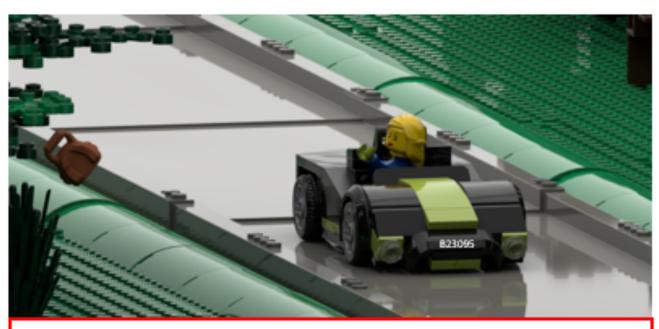


Traffic Ticket issued by automat of Traffic control

Traffic Ticket No. 7649283A	made by : Auton	made by : Automat No. D773B1			
Driver of : Motor	rcycle Private 0	Car Truck or other			
License Plate No : B23095					
License Plate Color :	White Yellow	Red Others			
Committing the following offe	nses: Violation of spec	ed restriction cat 1.			
Place of incident/Alley : Paimp	oont Road : D773				
District: 35 380					

Date: 02 November 2019 at 09 hrs 34 min and 35 sec

By virtue of Section 150 paragraph 1 of the Road Traffic Act B.E.2522(1979), as amended by the Road traffic Act (No9), B.E2557(2014) and section 141 of the Road Traffic Act B.E. 2522(1979), as amended by the Road Traffic Act (No. 11), B.E. 2559(2016), the driver owner or possessor of the conveyance shall pay the fine to the amount of 135 euros in the accordance with the regulations of municipal Police to the inquiry official at Paimpont Police Station or pay the fine through other methods as specified at the back of this traffic ticket within 30 days upon receipt of the traffic ticket.



Place: Paimpont (35 380) Road: D773 Speed: 95 km/h limited at: 80 km/h

Date: 02 November 2019 at 09 hrs 34 min 35 sec

Search warrant

COURT OF APPEAL OF NANTES HIGH COURT OF NANTES PROSECUTOR'S OFFICE



SEARCH WARRANT

(issued to any mandated agent)

Case n° CR52019

Warrant made by Judge A. FRITSCH, investigating judge at the HIGH COURT of NANTES.

For the attention of the inspector Justine WEASEL working in the Central Police Station of NANTES and her team.

For search and raid in Mrs. TOSPORIUM Callis's property, domiciled at the 51 FONGIS's street in GAEL.

Following reasons announced below: First-degree murder with a bladed weapon upon Mr. FLESH Axel, on November the 2nd of 2019 at 9:26 a.m. in the Broceliande Forest in PAIMPONT.

This is intended to authorise the search and raid, between 7 a.m. and 9 p.m., with the suspect. Any element that will help us with the solving of the Case n° CR52019 is allowed to be kept by a former police officer.

Signed on 05/11/2019 in NANTES.



Suspect's confession from the questioning report

Case NO. 164987B

In central police station of Nantes **Date:** November 6th 2019 at 8:56 a

Date: November 6th, 2019 at 8:56 a.m.

Reason of questioning: The interrogation of the suspect Mrs. TOSPORIUM Callis for suspicious activities on November 2nd, 2019 at 09:26 a.m.



Questioning report Mrs. TOSPORIUM Callis Script:

- "Hello, so firstly I'll ask you to state your identity, date of birth and where you live.", investigator asked.
- "My name is Callis TOSPORIUM, I was born the 15/02/1992 in XXX and I live at 51 FONGIS's Street in GAEL.", suspect added.
- "Well. So, do you know Mr FLESH Axel?"
- "No, I don't think so, not before the incident anyways"
- "What were you doing on the 2nd of November 2019 at 9:26 a.m.?"
- "I don't remember, probably nothing important"
- "A speed camera took a picture of you the 02/11/2019 at 9:34 a.m., what happened on that day?"
- "Oh well I admit, sometimes I drive above the speed limit, but I'm going to pay the fine, don't worry about that!" she laughs nervously.
- "I'll repeat the question, I want to know why you were speeding." investigator added impatiently.
- "I told you, I don't remember."
- "…"
- "Here is another question for you, why do you have soil in your car?"
- "Sometimes I go to my friend's house, she lives in the countryside, I didn't wash my car since."
- "Miss, would you be able to explain why we found blood in your car?"
- "I cut myself with a razor, that's all. Sometimes I have a bit of a mustache"
- "Okay, may I ask you what is your blood type then?"
- "I'm 0 negative."
- "The blood found in your car is a A+ blood group. In addition to that, the photo taken from the speed radar shows you throwing an object from your car, can you tell us more about that?"
- "Maybe, I was throwing a banana skin... and for the blood, I drive colleagues to work every now and then"
- "Here is the picture taken from the radar, we can clearly see that you are throwing a handbag from your car. Is there anything else you would want to tell us?"
- "I'm not lying I just don't have a good memory."
- "I think it's time you tell us the truth."
- "Well that seems easy to say, everything point to me doesn't it? I'm sorry but I'm not the person you are looking for and give me back my car!"
- "If you don't collaborate, you will be sentenced heavily."
- "I'm not scared of that!"
- "Miss, we already have all the information we need, this type of case is easy to figure out and yours was particularly easy to prove. At this point in time it's not worth fighting it, your alibi doesn't work out and we even have your fingerprint close to the crime scene"

- "...You are annoying... All right, so the 2nd November 2019, I was in Broceliande forest for harvest some truffles, you know it's the season and they are worth quite a bit these days." "Continue"
- "So, I was walking alone in my part of the forest when I'm saw a man scrunched over and screamed of joy. I immediately knew what he discovered in MY SECTION OF THE FOREST and I was in such rage that I took my mushroom knife and ran in his direction to get what was mine. This man immediately hid something from me and said that he wasn't looking for truffles but for *curioso insectus*, some type of bird or whatever. At this moment, he had a big smile on his face and he was clearly laughing at me, so I took my knife and gave him a run for his money."
- "And then?"
- "Then, I heard footsteps and ran to my car to drive away. When I arrived at home, I cleaned my car and that's that. He didn't get in my way but that meddling person wandering around the forest did."
- "Do you have anything to add?"
- "Well yeah, that man was a thief, we don't share parts of the forest and this part was mine! How dare he."
- "Thank you for your time, your questioning is finished. You are put in remand while your wait for your trial, lead by the judge Anna FRITSCH on the 10/04/2020. You can contact a lawyer to prepare your defense."

To conclude:

Despite a motive pretty implausible, the suspect Mrs TOSPORIUM Callis, confessed to the murder of Mr FLESH Axel on the 02/11/2019 in the Broceliande forest. The suspect has no apparently link with the victim, so it seems to be a first-degree murder without premeditation. Mrs TOPORIUM Callis is put in remand starting now on the 6th of November 2019 at 9:56 a.m. and that until her trial on the 10/04/2020.

Signature of the two part that attest are agreement with the script above:

Signature of the investigator		Signature of the person questioned	
	The	Suus. T	

Sources

Images were digitally created for this case

All images were created for the purpose to immerse ourselves in this horrific case. They were made from the stud.io software allowing us to have a full 3D perspective at a certain point in time, using toy bricks and a tree model from the bricklink community.

You can see more at: https://www.bricklink.com/

Satellite vision of the crime scene from google maps.

Template Word

 $\underline{https://poweredtemplate.com/fr/mod\%C3\%A8le-word-de-enqu\%C3\%AAte-sur-les-lieux-du-crime-19951/}$

Logos et cachet

Logo CRING: adaptation of the IRCGN logo on paint https://fr.wikipedia.org/wiki/Institut_de_recherche_criminelle_de_la_Gendarmerie_nationale#/media/Fichier:IRCGN logo 1.jpg

Logo NIFS: adaptation of the INPS logo on paint

https://www.interieur.gouv.fr/var/miomcti/storage/images/media/mi/images/inps/215213-2-fre-FR/INPS banner.jpg

 $\frac{https://media.istockphoto.com/vectors/france-national-flag-colors-gradient-beautiful-traditional-background-vector-id1137539468}{}$

Signature image:

https://fontmeme.com/fr/polices-de-signature/

Par République Française (vectorisé par Kyle_the_hacker (d · c · b)) — Charte Graphique de la Communication Gouvernementale(lire en ligne), marque déposée, https://fr.wikipedia.org/w/index.php?curid=8030692