

SONDERKOMMANDO AUSCHWITZ II

Sonderkommando Auschwitz II

The False Testimonies
by Henryk Tauber and Szlama Dragon

Carlo Mattogno



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Sonderkommando Auschwitz II:

The False Testimonies by Henryk Tauber and Szlama Dragon

Translated from the Italian by Germar Rudolf

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Table of Contents

Introduction	9
Part One: The Testimonies	. 15
1. The Witness Henryk Tauber	. 17
1.1. Statement to the Soviet Commission of Inquiry (27-28 February 1945)	
1.2. Statement to Investigating Judge Jan Sehn (24 May 1945)	. 24
1.3. Statement to the Jewish Historical Commission of Krakow (1945)	. 47
2. The Witness Szlama Dragon	. 51
2.1. Statement to the Soviet Commission of Inquiry (26 February 1945)	. 51
2.2. Statement to the Investigating Judge Jan Sehn (10-11 May 1945)	. 60
2.3. Statement of 22 February 1957	
Part Two: Critical Analysis of the Testimonies	. 73
3. Henryk Tauber	. 74
3.1. Cremation Furnaces and the Cremation Process	. 74
3.1.1. Muffle Dimensions	
3.1.2. Muffle Temperature	
3.1.3. Muffle-Loading System	
3.1.4. Muffle Loads and Duration of a Cremation	
3.1.6. Opening the Muffle Doors for Inspections	
3.1.7. The Combustibility of Corpses	
3.1.8. Corpse "Self-Combustion"	
3.1.9. Corpse Embers	
3.1.10. Flaming Chimneys	
3.1.11. The Test Cremation	. 87

	3.1.12. The Fireproof Sack	. 89
	3.1.13. The "Cremation Pits"	
	3.1.14. The "Cremation Pits" on Birkenau Air Photos	. 92
3.2.	The Gassings	. 93
	3.2.1. The First Homicidal Gassing at Crematorium II	. 93
	3.2.2. The Undressing Barracks	
	3.2.3. Subsequent Gassings at Crematorium II	. 96
	3.2.4. The Door of the Alleged Gas Chamber	
	3.2.5. The Zyklon-B-Introduction Device	101
	3.2.6. The "False" Showers	103
	3.2.7. The Ventilation of the Alleged Gas Chamber	105
	3.2.8. The Subdivision of the Alleged Gas Chamber of	
	Crematorium II	
	3.2.9. The Gassing Procedure at Crematoria IV and V	108
3.3.		
		112
Szla	ama Dragon	115
4.1.	Dr. Mengele	115
4.4.	The "Bunkers" of Birkenau: Enormous Contradictions	119
4.5.	The Cremation Pits at the "Bunkers"	121
4.6.	Extermination Technique of "Bunker 1"	122
	4.6.1. Tasks of the <i>Sonderkommando</i> Inmates	122
	4.6.2. Corpse Removal from the Gas Chambers	123
	4.6.3. Transporting the Corpses to the Cremation Pits	124
	4.6.4. Fuel Wood for Burning Corpses	125
4.9.		
	4.9.1. Dragon's Activity at Crematoria IV and V	
	4.9.2. Cremation Pits Nearby	
	4.9.4. Impossible Gassing Technique	
	4.9.5. Cremation Capacity	132
	3.4. Szla 4.1. 4.2. 4.3. 4.4. 4.5. 4.6.	3.1.13. The "Cremation Pits" on Birkenau Air Photos 3.1.14. The "Cremation Pits" on Birkenau Air Photos 3.2. The Gassings 3.2.1. The First Homicidal Gassing at Crematorium II 3.2.2. The Undressing Barracks 3.2.3. Subsequent Gassings at Crematorium II 3.2.4. The Door of the Alleged Gas Chamber 3.2.5. The Zyklon-B-Introduction Device 3.2.6. The "False" Showers 3.2.7. The Ventilation of the Alleged Gas Chamber of Crematorium II 3.2.9. The Subdivision of the Alleged Gas Chamber of Crematorium II 3.2.9. The Gassing Procedure at Crematoria IV and V 3.3. Strength and Events of the Sonderkommando 3.3.1. The Sonderkommando Strength in March/April 1943 3.3.2. The Sonderkommando at the "Bunkers" 3.3.3. The Alleged Gassing of 200 Sonderkommando Members 3.3.4. The Alleged Transfer to Lublin-Majdanek 3.3.5. The Sonderkommando Revolt 3.3.6. The Survival Mystery of 90 Sonderkommando Members, Tauber Included 3.4. Crude Atrocities Propaganda: People Burned Alive Szlama Dragon 4.1. Dr. Mengele 4.2. The "Bunkers" of Birkenau: the Term. 4.3. Dragon's Labor Activities 4.4. The "Bunkers" of Birkenau: Enormous Contradictions 4.5. The Cremation Pits at the "Bunkers" 4.6.1. Tasks of the Sonderkommando Inmates 4.6.2. Corpse Removal from the Gas Chambers 4.6.3. Transporting the Corpses to the Cremation Pits 4.6.4. Fuel Wood for Burning Corpses 4.7. Extermination Technique of "Bunker 2" 4.8. "Bunker 2" in 1944 4.9.1. Dragon's Activity at Crematoria IV and V 4.9.1. Dragon's Activity at Crematoria IV and V 4.9.2. Cremation Pits Nearby 4.9.3. Number and Capacities/Dimensions of the Gas Chambers

4.9.6. Furnace Loading System	132
4.9.7. The Sonderkommando	
4.10. The Extermination of the Hungarian Jews and "Bunker 2"	135
4.11. Crematoria II and III	137
4.11.1. One Single Gas Chamber or Two?	137
4.11.2. Portable Coke Heaters	137
4.12. Extermination at the Crematoria	138
4.12.1. Cremation Capacity	138
4.12.2. The Distribution of Duties of the Sonderkommando	
Inmates	139
4.13. Salmen Gradowski and the Buried Manuscripts	141
Conclusions	145
Appendices	151
Documents	152
Archive Abbreviations	233
Bibliography	235
Index of Names	239

Introduction

The subject of the gas chambers of Auschwitz, after a very troubled genesis and development, which in the years 1942-1944 saw the creation and propagation of the most-absurd stories by the various resistance groups inside the Auschwitz Camp, was revised by the Soviets in February-March 1945, and received its first official sanction of historical "truth" in their "Communiqué of the Extraordinary State Commission for the Investigation and Research of the Crimes of the German-Fascist Invaders and their Accomplices," which was published by *Pravda* on May 7, 1945. Later accepted by the Nuremberg International Military Tribunal (IMT) as Document 008-USSR, it constituted the archetype of all subsequent historiography. The story of the alleged extermination by gassing was based on the interrogations of two self-styled members of the *Sonderkommando*, Henryk Tauber and Szlama Dragon, whose statements were also summarized in this presentation:

"Two former prisoners who were interrogated as witnesses, SHYLOMA DRAGON (a resident of the small town of Zitovnin of Warsaw Province) and GENRICH TAUBER (from the town of Krzanow in Poland), who worked in a Sonderkommando operating the gas chambers and crematoria, testified as follows:" (IMT, Vol. 39, pp. 241-261, here p. 245)

Dragon had been interrogated on February 26, 1945, Tauber the next day. With regard to the alleged exterminations these two witnesses – and to a lesser degree also Henryk Mandelbaum and Stanisław Jankowski, whom I have dealt with (together with other witnesses of the *Sonderkommando*) in another study (Mattogno 2021a) – were the two most important witnesses at the trial held in Warsaw by the Polish authorities from 11 to 19 March 1947 against Rudolf Höss, the former commandant of the Auschwitz Camp. However, for unknown reasons, neither of them participated directly in the trial, nor did they

¹ See Mattogno 2021, Part 2 and Chapter 1 of Part 3, pp. 105-305.

appear at the subsequent trial against the Auschwitz camp garrison, which took place in Krakow from 25 November to 16 December 1947. Tauber's testimony, which was attached to the records of the Höss Trial, was the protocol of a deposition he had given to the Polish investigating judge Jan Sehn during the interrogation of 24 May 1945. Dragon had been interviewed by the same judge even earlier, on 10-11 May 1945.

These two testimonies constituted the essential basis of the judicial reconstruction of the alleged extermination process carried out by the IMT, were also used by the emerging Polish historiography for its historical reconstruction: Tauber thus became the most-important guarantor of the claimed homicidal gassings in the Auschwitz crematoria, while Dragon assumed the same role for the imaginary "bunkers" of Birkenau.

After his extradition to Poland on 25 May 1946, Höss began to be extremely "cooperative" with the local authorities, reworking most of the ramblings he had previously uttered to the British and American investigators, and adapting them to the "historical" perspective of his new jail masters (see Mattogno 2020a for details). But while Höss's testimony became accessible to Western historiography as early as 1958 (Broszat 1958; English: Höss 1959), Tauber's was ignored for another three decades, until Jean-Claude Pressac rediscovered it in the proceedings of the Höss Trial and published it in 1989. In his ponderous work on Auschwitz, the French historian presented a complete English translation, accompanied by an accurate commentary (Pressac 1989, pp. 481-502). The translation, while not perfect, came from Pressac's adaptation of two French translations made for him, one by Dorota Ryszka, the other by Adam Rutkowski (*ibid.*, p. 481).

Dragon's testimony became known in its entirety only in 1993, when it appeared in German translation in a book by the Auschwitz Museum's chief historian Franciszek Piper (Piper 1993, pp. 203-225).

Also in 1993, Szlama Dragon, who then called himself Shlomo, and his brother Abraham were interviewed by Israeli historian Gideon Greif (Greif 2005, 122-180). Abraham claimed that he, too, had been assigned to the *Sonderkommando* of the "bunkers." But with regard to Auschwitz, Szlama mentioned him only twice in passing in his Polish testimony (pp. 2, 13). Greif expressed his admiration for the prodigious memory of the two brothers, whom he interviewed 48 years after the claimed events (*ibid.*, p. 124):

"Both brothers have amazing powers of recall."

But twenty-one years earlier, on 2 March 1972 during the 26th Session of the Austrian trial against the architects Walter Dejaco and Fritz Ertl in Vienna, Szlama Dragon, after having confused Crematorium I with "Bunker 2" (!) the day before, was forced to confess (Pressac 1989, p. 172):

[&]quot;I can't remember today after 30 years..."

Therefore, in 1993, Szlama miraculously remembered perfectly what he could no longer remember in 1972! This is a specific reason for not considering these testimonies in detail, in addition to the general reason that very late testimonies (in this case dating back forty years after the alleged events) are necessarily influenced by too many external factors, which alter the genuine memories, if they exist in the first place.

Pressac's assessment influenced all subsequent orthodox historiography, which hastened to dust off Tauber's testimony. In 1995, Franciszek Piper, at that time director of the Auschwitz Museum's historical department, reproduced it in the original language in the Museum's five-volume history of the camp (Długoborski/Piper 1995, Vol. III, pp. 189-208), which was later translated into German and English (*idem* 1999, 2000).

Robert Jan van Pelt took it in 1999 as the historical-technical basis of the alleged homicidal gassings and cremations in his expert report on Auschwitz for the libel trial of British historian David Irving against US-American scholar of Jewish religion Deborah Lipstadt (11 January to 11 April 2000). This report, which is known as "The Pelt Report," was later released as a book in a revised and expanded edition. When assessing Tauber's testimony, van Pelt went far beyond the limits Pressac had set for himself, writing in that book in open contradiction to revisionist historians (van Pelt 2002, p. 193):

"All of Tauber's testimony up to this point can be confirmed in the blueprints or by means of other documents in the archive of the Auschwitz Central Construction Office. Only the division of the gas chamber of Crematorium 2 into two spaces cannot be traced in the archives. Negationists use this to refute the validity of the whole of Tauber's testimony."

There is no need to point out that no revisionist researcher has ever dreamed of refuting the entire testimony in question on the basis of this detail alone. This is therefore a pathetic lie. Van Pelt continues (*ibid.*, p. 205):

"Given [Enrique Aynat] Eknes's difficulty in discrediting Tauber's testimony, it is not surprising that negationists preferred to bury it in silence. Yet we do well to attach the highest evidentiary value to it, not only because of its internal consistency. Tauber's statements were largely corroborated by the contemporary testimonies of Jankowski and Dragon and by the later memoirs of Filip Müller." (Emphasis added)

And finally, here is how van Pelt summarizes his assessment of the testimony in question (*ibid.*, p. 204):

"Tauber's statement was extremely specific, it did not contain contradictions, and it did not contain improbable allegations. In fact, negationists have not been able to discredit him as a witness." (Emphasis added)

Regarding Dragon, he wrote (ibid., p. 188):

"Dragon was <u>precise</u> and <u>reliable</u> when he talked about what he had witnessed in person, and <u>none of the details he told were part of the Soviet report</u>." (Emphasis added)

The last part of this statement is clearly wrong, since the Soviets summarized "Shyloma Dragon's" statements in the report in question (the Communiqué mentioned above).

These utterances of van Pelt perfectly characterize their author, who is completely devoid of any critical sense and hopelessly afflicted by a staggering credulity, as I have amply demonstrated in a separate study (Mattogno 2020). The fact that van Pelt, who posed as an "expert" on Auschwitz during the Irving vs. Lipstadt Trial, completely ignored the Soviet interrogations of Tauber and Dragon is undermining his credibility even more.

The present study constitutes the revisionist response to van Pelt's claims. It is so little "negationistic" of truth and facts that it brings into the historiographical debate two important documents hitherto not only unpublished, but – because of their very content – actually completely unknown even to Auschwitz specialists: The first statements ever made by Tauber and Dragon.

Although Tauber and Dragon are universally considered by orthodox Holocaust historians to be witnesses of extraordinary importance, none of them, starting with Jean-Claude Pressac, Robert Jan van Pelt and Franciszek Piper, ever bothered to obtain their first testimonies, whose existence was known since 1945, since they were explicitly mentioned in the report of the Soviet Commission of Inquiry on Auschwitz, as I mentioned earlier. After the opening of the Soviet archives, the retrieval of these testimonies (and of others, such as Mandelbaum's) was within the reach of any willing researcher and, in fact, Jürgen Graf and I found them in Moscow about 25 years ago without too much difficulty. These testimonies are therefore presented here for the first time in a Western language.

There is also another brief, practically unknown testimony by Tauber, which he gave in 1945 to the Jewish Historical Commission of Krakow, the precise date of which is not indicated (Tauber 1945).

This study is devoted to an examination of the testimonies of Henryk Tauber and Szlama Dragon mentioned above. In Part One I, present the English translation; in Part Two, I present a critical historical-technical analysis of the testimonies in order to establish whether they really have a "very high probative value," and how we are to assess the judgments expressed in this regard by Pressac and van Pelt.

The only exception, but always too late, is Russian historian Pavel Polyan, who recently published a transcript of the two statements' original texts (Dragon: Polyan. pp. 590-600; Tauber: *ibid.*, pp. 605-613). Polyan's merits in this context are purely editorial in nature, because he insists on the veracity of these witness accounts with obtuse credulity.

Striving for completeness, I pick up what I already stated in my "Critical Analysis of Henryk Tauber's Testimonies" published in another study (Mattogno 2019, pp. 331-375), and I will elaborate on this in more detail here.

There is also an Italian translation of Tauber's testimony of 24 May 1945 (Saletti, pp. 59-82), which, besides being second-hand in nature, is also riddled with so many errors and inaccuracies as to be historiographically unusable.

In the translations I have tried to maintain, as far as possible, the rough and repetitive style of the original texts, even if the resulting prose is anything but polished. This way the reader can get a more-precise idea of Tauber's and Dragon's way of expressing themselves than other translations, which are more elegant, but at the same time less adherent to the original.

I have added in the text, between square brackets, everything that serves to better clarify the meaning of certain terms, and the correct spelling where they are misspelled. In footnotes, I have provided necessary contextual explanations and the translations of the words or expressions mentioned in German.

With this book I add another study to my cycle of critical analysis of the "eyewitness accounts" of the self-styled members of the *Sonderkommando* that I have undertaken over the years and have collected mainly in the works listed below:

- "La verità sulle camere a gas"? Anatomia della "testimonianza unica" di Shlomo Venezia. Effepi, Genoa, 2017;³
- An Auschwitz Doctor's Eyewitness Account: The Tall Tales of Dr.
 Mengele's Assistant Analyzed. 2nd ed., Castle Hill Publishers, Uckfield, 2020:
- The Making of the Auschwitz Myth: Auschwitz in British Intercepts, Polish Underground Reports and Postwar Testimonies (1941-1947). 2nd ed., Castle Hill Publishers, Uckfield, 2021;
- Sonderkommando Auschwitz I: Nine Eyewitness Testimonies Analyzed.
 Castle Hill Publishers, Uckfield, 2021

In these works, I have critically examined five general categories of witnesses, which I enumerate in order of importance:

1) Self-proclaimed eyewitnesses of the *Sonderkommando*:

André Lettich, Shlomo Venezia, the authors of the clandestine manuscripts ("Author Unknown," Chaim Herman, Salmen Gradowski, Leib Langfus, Salmen Lewental, Marcel Nadsari [Nadjari]), Szaja Gertner, Polish Anonymous Witness of 1945, Roman Sompolinski, Charles Sigismund Bendel, Milton (Meilech) Buki, Miklós Nyiszli, Polish Anonymous Witness of 1946, Arnošt

The contents of this book will be included in another study on self-proclaimed members of the Auschwitz Sonderkommando which is currently evolving and will be Volume 46 of the series Holocaust Handbooks; editor's note.

(Ernst, Arnold) Rosin, Filip Müller, Dov Paisikovic, Stanisław Jankowski, Henryk Mandelbaum, Ludwik Nagraba, Joshuah Rosenblum, Aaron Pilo, David Fliamenbaum, and Samij Karolonsij.

2) Witnesses who worked in the crematoria without being part of the *Sonder-kommando*:

Four Hungarian anonymous authors: Protocol No. 90 (23 June 1945); Protocol No. 151 (27 June 1945); Protocol No. 182 (30 June 1945); Protocol No. 2114 (26 August 1945), and Lieberman (1945).

3) Testimonies of detainees who allegedly escaped gassings:

Abraham Cykert (1945), Regina Bialek (1945), Sofia Litwinska (1945), Bruno Piazza (1956).

4) Casual witnesses to the gas chambers:

Ada Bimko (1945), Jeannette Kaufmann (1945), Regina Plucer (1945), Hermine Kranz (1945), Fritz Putzker (1945), Isaac Egon Ochshorn (1945), Anonymous French Jewish Witness (1946), Helena Bard-Nomberg (1946)

5) Witnesses who received information directly from members of the *Sonder-kommando*:

Alfred Wetzler and Rudolf Vrba, Sofia Kaufmann Schafranov (1945), Marie Claude Vaillant-Couturier (1945), Marc Nahon (1945), Chaim Frosch (1945).

Part One:

The Testimonies

1. The Witness Henryk Tauber

1.1. Statement to the Soviet Commission of Inquiry (27-28 February 1945)

[p. 1] Witness Interrogation Protocol⁴

27 February 1945

Operating Army

The deputy military prosecutor of the First Ukrainian Front, Major of [Military] Justice Pakhomov, questioned the person named below as a witness under Sections 162-168 of the Code of Criminal Procedure of the Russian Socialist Federative Soviet Republic⁵ through the Polish-to-Russian interpreter Ekaterina Maksimovna Samsonova, a former prisoner.

- 1. Last name, first name, father's name Tauber Genrik [Henryk] Abrakham [Abraham].
- 2. Citizenship Polish
- 3. Ethnicity Jew
- 4. Year and place of birth 8 July 1917, Kshanov [Кшанов, in Polish: Chrzanów], from this same district
- 5. Social background lower middle class
- 6. Degree of Education -7 grades.
- 7. Party affiliation non-partisan
- $8. \ \ Family\ status,\ family\ members,\ and\ their\ place\ of\ residence-single.$
- 9. Place of work and office held –
- 10. Military rank and from what year in the Red Army -
- 11. Decorations and honors –
- 12. Participation in combat, when, where and with what rank –
- 13. Criminal record no criminal record
- 14. Permanent residence and exact address Kshanov, Trunwaldskaja [Grundwaldzka] Street 1

The witness, informed of the criminal nature of giving false testimony or refusing to testify under Section 95 of the Code of Criminal Procedure of the Russian Socialist Federative Soviet Republic, stated:

We have found the original manuscript of this interrogation, with Henryk Tauber's signature at the end of each page (GARF, 7021-108-13, pp. 13-21), a typewritten transcript with a photograph of Tauber attached to the first page (GARF, 7021-108-13, pp. 1-12), and another typewritten transcript without photograph (GARF, 7021-108-13, pp. 28-39; see Documents 1, 1a, 2 and 3). Except for this detail, the two transcripts, which I quote here, are identical, so I give only the page number of the typescript.

⁵ The Russian abbreviation is RSFSR.

[p. 2] I speak Polish well and will give my testimony in Polish.

I was arrested by the Gestapo on 14 October 1942 in the City of Krakow, where I was in the ghetto. I was arrested because I was Jewish. I was held under arrest by the Gestapo for two months, and I was interned in the Auschwitz Prisoner Camp on 19 January 1943.

At first, I was housed in a section of the Birkenau Camp, but after three days I was transferred to a section of the Monowitz Camp.

In Monowitz, one of our transport fell ill with typhus, after which all of us, 1,200 people, were sent back to Birkenau.

On the third day after our return to Birkenau, a German named Groll, *Unterscharführer*, *Arbeitsdienst* – labor service manager – came to us in Block No. 27 and asked us who could work as painters, carpenters and locksmiths. I and 19 others declared our profession – I am a locksmith by trade – and all 20 of us were taken to Block 11 of the Auschwitz Camp, the camp prison.

We spent one night in the prison, and in the morning we were all taken to work in the crematorium. We did not know that we were going to work in the crematorium. The crematorium was located at the Political Department. The 20 men were all of Jewish nationality. At the crematorium, a total of 33 people worked with us, of whom 26 were Jews and 7 were Poles.

At the crematorium there was a Kapo who supervised the cremation work, a Pole named Metik Morawo [Mieczysław, aka Mietek Morawa], from Krakow, who was also a prisoner. The highest-ranking German was the head of the crematorium, *Obersturmführer* Grabner.

I worked for a month at the crematorium. At the crematorium we cremated corpses that were brought to us by truck.⁶

[p. 3] In my presence, live people were neither gassed nor cremated at the Auschwitz crematorium, but only corpses were cremated. These corpses came from the camp area; these people had died of natural causes or had been shot and killed by the Germans.

In the crematorium there were three furnaces with two openings each. Five bodies were placed in each opening at a time. The process of cremating one load⁷ took an hour and a half.

The 20 of us worked at the crematorium as apprentices 12 hours, from 6 a.m. to 6 p.m., and the crematorium generally was in operation almost all day long. During this period, that is, during operation, 250-300 corpses were cremated per day in the crematorium.

In the crematorium there was a gas chamber, which measured 7 x 15 x 2 m in height, perhaps even a little larger. That it was a gas chamber, I learned from the conversations of the comrades, and [I apprehended it] also because

⁶ "на автомашинах, na avtomashinakh". In the text, the term "avtomashina" – "automobile," always appears, which I translate as "truck" (Russian "gruzovik").

[&]quot;операции, operatsii," operation.

⁸ The room actually measured 17 m \times 4.60 m \times 2.86 m.

on the ceiling there were openings [*ljuki*] with lids through which the gas was thrown into the chamber, and [because] the doors were hermetic, with peep holes.

Similar gas chambers I later saw in other crematoria in the camp. There were cases in which 30-40 people were brought to the crematorium 2-3 times a week alive; there they were shot by Gestapo members, and we cremated them. The furnaces of the crematorium had two muffles /retorts/, they were heated with dry generator gas. The gas generator was located behind the furnace. Each furnace had two gas generators, – one muffle, one gas generator. Coke was burned in the gas generator. The temperature in the retort reached 1,200-1,500°C.

This crematorium was in operation from the beginning of 1940 to February 1943.

The ashes from the furnaces were taken away by trucks, but I do not know where. At the crematorium, the corpses were cremated without clothes. I don't know where they were stripped. The corpses were lean – mere skin and bones. These people had all been tormented by the Germans, at work, at roll call, during inspections, etc.

[p. 4] During the work, we were severely tormented; in March [1943], only 9 were left of us 20 people, the rest had been exterminated – slain, shot and cremated. Also in March, we were all assigned to work in the Birkenau Camp crematorium. This crematorium was numbered No. 2, and at that time had just been completed. This crematorium was located on the left side of the railway. From 15 March 1943 on, transports of people began to arrive, whole groups of people, they began to be taken to the crematorium, gassed and cremated. Until 15 March, we heated the furnaces, or rather we dried them. From 15 March 1943 onward, transports of people – entire convoys – began to appear [and the Germans] began to take them for the most part to the crematorium, to gas them and to cremate them. The first transport that arrived at the crematorium contained 4,000 people, sent from the Krakow City Ghetto. They were all gassed at the same time and cremated. There were mothers with children, old men and women. In the crematorium, there were two large underground rooms, one of which, larger, served as an undressing room, the other, smaller, for poisoning with gas. At the entrance of the crematorium, it was written at the top in all languages "Disinfection room and bathroom". In the gassing hall, 4,000 people were gassed at a time. People arrived at the crematorium dressed and carrying small bundles of their belongings. All other things were taken away from them on the ramp, where the human transports were unloaded.

In the changing room, there were numbers, people undressed, hung up their clothes, and went through a door along a corridor into the gas chamber. There were installations there like in shower rooms, *i.e.*, there were shower heads overhead. When the gas chamber was full of people, the door was sealed, and

all the people were gassed. The gas was thrown in through four openings that were in the ceiling. People would die in 20-30 minutes, and we would cremate them.

[p. 5] In the gas chamber there were two fans, one suction, the other pressure. We took people away for cremation after the ventilation of the gas chamber. We entered the gas chamber wearing gas masks. After the gassing, people appeared in various ways, *i.e.*, in various distorted poses, with distorted faces, clinging to one other, mothers to children, etc.

Zyklon gas was diffused into the gas chamber through wire-mesh columns that formed a square channel with double mesh layers. There were five triple-muffle furnaces in this crematorium. Four to five corpses were introduced into each muffle. The corpses burned within 20-25 minutes. This crematorium was in operation from March 1943 until October 1944, that is, one year and eight months. After the gassing, people were taken by elevator to a special room, a room on the second floor [sic]; gold earrings, watches and rings were removed from the people and golden teeth pulled. All this was put in separate boxes, and the people were transported on carts to the furnaces, where they were introduced and cremated.

Before being put on the elevator, the women had their hair cut, which was taken to a special warehouse. When people entered the room that was the undressing room, they found many SS men with dogs and truncheons; if someone resisted or did not want to enter the gas chamber, they forced them to enter with the dogs, beat them with sticks, sprayed them with jets of water.

A total of 70 inmates worked in the crematorium, in the so-called *Sonder-kommando*. There were up to 7 SS men guarding us and keeping order. In the crematorium there were 4 doctors, who were also inmates. They dissected the bodies of the dead, etc., but [**p. 6**] not the gassed people, and kept a kind of accounting. All *Sonderkommando* personnel lived at the camp, in Block 2. If there were transports, the crematoria operated twenty-four hours a day. People were mercilessly exterminated by the thousands. On average, 3,000 people a day were exterminated.

In the spring of 1943, three more crematoria were built, which also began to exterminate people by gassing and cremation. Next to Crematorium No. 2, Crematorium No. 3, of exactly the same type and capacity as Crematorium No. 2, began to operate. Crematoria Nos. 4 and 5 followed; they were of a different type. In each crematorium, there was an 8-muffle furnace. 4-5 persons were introduced into each muffle. The duration of cremation was 35 minutes. One furnace cremated 1,200-1,500 people per day. In the summer of 1944, many people were exterminated; 4 crematoria and 4 big pyres [костра, kostra] were in operation for the extermination; French resistance fighters and Hungarians were exterminated. I worked all the time in the *Sonderkommando*, and had to work in all crematoria and at the pyres, so I know everything in detail. In all crematoria, there were gas generators which operated with coke.

Question: How were the gas chambers set up in Crematoria 4 and 5, and how did the Germans poison people there?

Answer: Crematoria 4 and 5 had an annex about 20 meters long. Inside, the construction was divided into three parts, each of which was a gas chamber. In order to pour the "Zyklon" into the chamber, there were hatches with grates in the walls at a height of approximately two meters, which could be closed hermetically with shutters. In each gas chamber, there were two hermetically closable doors. The rooms of the gas chambers were connected by a corridor to the dressing room, which had an area equal to that of the [p. 7] three gas chambers together.

Depending on the number of people arriving, the Germans poisoned them concurrently in one, two or three chambers.

The process of poisoning people took place in a similar way to that which the fascists used in the gas chambers of Crematoria Nos. 2 and 3. The difference was that "Zyklon" was poured by the SS through the aforementioned openings, which were made in the walls, not in the roof, as in Crematoria Nos. 2 and 3. Furthermore, in the gas chambers of Crematoria Nos. 4 and 5, there was no ventilation [system], so the ventilation of the chambers was carried out by opening doors and small windows. After poisoning, the corpses were taken away in two directions: either they were deposited in the undressing room, or – as was done for some time in Crematorium 5 – they were taken through the outer door into the crematorium courtyard, where they were cremated on pyres.

If a new group of people arrived when the undressing room was full of corpses, and if at that time another group of people arrived at the crematorium, they were undressed in the courtyard, and were then poisoned according to the usual procedure in the gas chambers.

Question: Tell us when Crematorium 1 ceased its activity.

Answer: The Germans closed Crematorium 1 in March 1943 and stopped cremating people there.

Question: How long did each of the Crematoria 3, 4 and 5 operate?

Answer: Crematorium 3 started operating in April 1943 and remained in operation until October 1944. In November, the Germans started to demolish it, I do not know for what reason. Crematorium 4 was put into operation at the end of March 1943 and remained active until and including August 1944; part of it burned down at the beginning of October, and in October it began to be demolished.

[**p. 8**] Crematorium 5 went into operation in May 1943 and operated until 20 January 1945.

The questioning was suspended until the following day.

⁹ "люки с реше[*ё*]тками," "*lyuki s reshyotkami*," grated/barred hatches.

The testimony was transcribed correctly, it was read to me and in confirmation of this I signed it – Signature.

The interrogation was conducted by:

The Deputy Military Prosecutor of the First Ukrainian Front, Major of [Military] Justice Pakhomov.

<u>Continuation of the interrogation of Tauber Genrik Abrakham (Henryk Abraham).</u>

28 February 1945.

The witness, who had been informed of the criminal nature of false testimony, testified:

Question: Say when the Germans stopped poisoning people with gas in the gas chambers at Birkenau.

Answer: At the end of October 1944. In Crematorium 5, they cremated people until 20 January 1945. People who had been tormented and shot by the Germans were cremated there.

Question: How many workers were there in the crematoria, how were they divided according to tasks, and what shifts did they work in the crematoria?

Answer: In each of Crematoria Nos. 2 and 3, 60 camp inmates who had become part of the so-called *Sonderkommando* – special squad – normally worked in one shift. One shift worked 12 hours. Two shifts were in operation over a 24-hour period. These 60 persons in Crematoria Nos. 2 and 3 were distributed according to specialization as follows:

[p. 9] 1. Collection of items left in the undressing room, loading		
on trucks, cleaning the premises		
2. Removing bodies from the chamber and transport to elevator	15 men	
3. Placement of the bodies in the elevator	2 men	
4. Barbers – shearing of female corpses	4 men	
5. Dentists – extraction of gold teeth from corpses	2 men	
6. Operating the gas generators	2 men	
7. Operating the corpse elevator	2 men	
8. Removing corpses from the elevator	2 men	
9. Transport of the corpses to the furnaces retorts [muffles]	2 men	
10. Introducing corpses into retorts (2 groups of 5 men)	10 men	
11. Assistants of the supervisor	4 men	
•	60 men	

In Crematoria Nos. 4 and 5, 30 men worked in one shift. In all four crematoria, there were also three goldsmiths who melted down the gold teeth extracted from the corpses.

Question: How many men were in the Sonderkommando in all crematoria at different times in 1943?

Answer: In March-April 1943, there were 400 men in the Sonderkommando; they were distributed among the crematoria as follows: 240 men worked

in Crematoria Nos. 2 and 3. 120 men in Crematoria Nos. 4 and 5;¹⁰ in addition, there were 40 men who were sick or were assigned to various tasks. The numerical strength of the Sonderkommando changed all the time, because the Germans systematically killed a part of the workers, mainly by burning [sic], and replaced them with others.

[p. 10] In May 1944, the number of Sonderkommando workers was increased by the Germans to 1.000, because then they began to cremate the corpses on pyres at Crematorium 5. The Separate Gas Chamber No. 211 was restored and put into operation, and the chambers¹² next to it.

The above-mentioned 1,000 men of the Sonderkommando were assigned to work from May onwards as follows:

Crematorium 2: 120 men. 60 men each shift

Crematorium 3: 120 men Crematorium 4: 60 men Crematorium 5: 300 men

Separate Gas Chamber No. 2¹³ and pyres next to it: 300 men.

Question: Apart from the above-mentioned crematoria and pyres, did the Germans exterminate people in any other way?

Answer: In addition to the crematoria, the Germans built separate gas chambers Nos. 1 and 2 in Birkenau and pyres next to them, 14 where they exterminated people. I do not know when they began to operate, but I do know that the Germans stopped exterminating people there in April 1943.

From May to October 1944 inclusive, Gas Chamber No. 2 and the pyres next to it worked intensively, and also the pyres next to Crematorium 5.

Ouestion: How many hours per day did the crematoria and the pyres operate?

Answer: Crematoria Nos. 2, 3, 4 and 5 and the cremation pyres and gas chambers operated twenty-four hours a day. In Crematoria Nos. 2 and 3, the cremation of corpses in the furnaces was carried out during the entire day, except for a break to remove the slag, but for at least 21 hours.

Ouestion: Tell how the Germans exterminated the Sonderkommandos, or if they did not exterminate them.

Answer: The Germans exterminated a large part of the Sonderkommandos by cremation in the crematoria, by [p. 11] beating them and by setting the dogs on them. But sometimes they suddenly withdrew several hundred men and sent them away. In August 1944, the Germans exterminated 200 men in

¹⁰ In the text erroneously "4".

in the text erroneously 4.
 "raзовая камера N° 2," "gazovaya kamera n. 2," the so-called "Bunker 2".
 "Kameri": transcription error for "kostri," "pyres".
 "отдельная газовая камера N° 2," "otdel' naya gazovaya kamera N. 2," "separate gas chamber No. 2".
 "отдельные газовые камеры N° 1 и N° 2 и костры при них," "otdel' nye gazovye kamery n. 1 i n. 2 i kostry pri nikh," "separate gas chambers Nos. 1 and No. 2 and their pyres".

one fell swoop. They were all killed in the Auschwitz 1 Camp, in a disinfection chamber. In place of those exterminated, the Germans put others.

I know of one case where 200 men of the *Sonderkommando* were separated out and burned in Lublin-Majdanek. I was able to safe myself because I escaped from the transport during the evacuation. I cannot say anything more in this regard.

My statements were transcribed accurately and read to me.

* * :

The Deputy Military Prosecutor of the First Ukrainian Front, Major of [Military] Justice Pakhomov.

* * *

I, Tauber Genryk Abrakhom [sic] declare moreover:

The pyres for cremating corpses were arranged in pits, at the bottom of which a channel for air supply had been dug along the entire length of the excavation. From this channel, there was a branch to a pit 2 x 2 x 4 meters deep. During the cremation of the corpses on the pyres, the fat dripped into this pit: with this fat the corpses on the pyres were sprayed so that they burned better. At first, wood was put in the pit, then 400 corpses, alternated with branches, were sprinkled with gasoline, and the fire was started. Then the remaining corpses from the gas chambers were thrown in, and from time to time the fat from the corpses was poured in.

They were cremated on a pyre for about 48 hours. If the Germans had [p. 12] poisoned a larger number of people, and it was impossible to cremate them on one pyre, they had subsequent pyres set up.

Accurately transcribed. It has been read to me - Signature

The military deputy prosecutor of the First Ukrainian Front, Major of [Military] Justice Pakhomov

In witness: The military deputy prosecutor of the First Ukrainian Front, Major of [Military] Justice Pakhomov.

1.2. Statement to Investigating Judge Jan Sehn (24 May 1945)¹⁵

[p. 1/122] Auschwitz, 24 May 1945. Krakow Investigating Judge Jan Sehn, a member of the Commission of Inquiry into German-Hitlerite Crimes at Auschwitz, questioned on the initiative, in the presence and with the participation of Deputy Prosecutor of the Krakow District Court Edward Pęchalski, pursuant to Section 254 in connection with Sections 107, 115 of the [Polish] Code of Criminal Procedure, the former inmate of the Auschwitz Concentration Camp No. 90124, who stated the following:

AGK, NTN 93 (Höss Trial), Vol. 11, pp. 122-150. In the translation I indicate both the type-script's page number and the page number of the court document, See Document 4.

My name is Henryk Tauber, born on 8 July 1917 in Chrzanów, son of Abraham Tauber and Minda née Szajnowic, unmarried, of Jewish religion, Polish citizenship and nationality, shoemaker by profession, ¹⁶ domiciled in Chrzanów, 1 Grunwaldzka Street, no criminal record.

Until the outbreak of war in 1939, I lived in Chrzanów with my immediate family of 12 people. From this family, I and one of my brothers-in-law survived. So far, I have no news about the fate of one of my brothers who emigrated to Russia. As a result of massive relocation and deportation actions, our family was separated, and I found myself in the Krakow Ghetto. There, I was arrested in November 1942 and imprisoned in the prison of the Jewish Public Order Service at 31 Józefińska Street. On 19 January 1943, I was transferred to Auschwitz with a transport of 400 Jews from the Krakow Ghetto and 800 Aryans from Montelupi. 17 There were about 800 men and 400 women in this transport. The women were already separated at Auschwitz Station and quartered in the women's camp at Birkenau; I, on the other hand, went to Block 27, Sector Bib, together with a group of 250 Jewish prisoners and about 550 Arvans. This block was not yet finished; it had no windows, no doors and no cots. I then went, in that order, to Block 22 [and then to Block] 20 of this same camp sector; I was for a couple of days in Buna, 18 from where I was transferred back to Birkenau, because typhus had been discovered among the inmates of the group to which I belonged, and I was assigned to Block 21 of Sector Blb.

[p. 2/123] The registration was carried out in the meantime, during which I presented myself as a qualified locksmith and mechanic. At the beginning of February 1943, *Unterscharführer* Groll, *Arbeitsdienst*¹⁹ and *Arbeitseinsatz*, ²⁰ [and] the inmate Mikusz came to [our] block, and they chose qualified inmates [workers] from among those staying in our block, ostensibly to work in the workshops of Auschwitz. Twenty young Jews were chosen. We were taken to Block IV, ²¹ where we underwent a medical examination, and were all found to be in good health. On the same day, we were taken by truck, escorted by the SS, to Auschwitz and housed in Bunker [w bunkrze] No. 7 of Block XI. ²² The next day, accompanied by a large number of SS men, we were taken to the bunker, which, as it turned out later, was Crematorium No. 1. ²³ There we

¹⁶ "Cholewkarz": properly a craftsman who makes the uppers for shoes.

¹⁷ Krakow Prison located on the street of the same name.

¹⁸ The Monowitz Camp.

¹⁹ Labor Service.

²⁰ Labor deployment.

The blocks were numbered with Arabic numerals, not with Roman numerals.

²² Basement Cell No. 7 of the bunker (basement prison) of Block 11.

The term "Bunker" designated the entire building of Crematorium I in the official language of the SS. E.g., in the "Construction Report on the Status of the Construction Work for the Auschwitz Concentration Camp Project" of 31 May 1942, the Crematorium (Building 11) is described as follows: "installed in the [pre]existing Bunker". RGVA, 502-1-24, p. 320. For Tauber, the term "bunker" meant the basement of Block 11 and the morgue of the crematorium.

found seven Jews, including Jankowski, and three Poles. The Kapo was Mietek Morawa from Krakow. He was a tall, blond, slender man, judging by his appearance about 24 years old. One of his brothers was a boxer in Krakow. I heard that Morawa's family lived in Debniki.²⁴ At first, while working there in the first Auschwitz crematorium, he was a very strict Kapo, carrying out to perfection the work ordered by the Germans. He later moved on to Crematoria II and III at Birkenau as *Oberkapo*. There he tried to live in harmony with us. because there were about 400 of us, we had already worked for a very long time at the crematoria, we were disillusioned and ready for anything, and therefore we did not let anyone step on our toes.

On the first day after our arrival at the crematorium, an SS *Unterscharfüh*rer whose name I do not remember gave us a speech. He told us that we would perform an unpleasant job, but we would nevertheless have to get used to it, and after a while it would [no longer] present any difficulties for us. He spoke in Polish. During the whole speech, he did not make a single mention of the fact that we would be assigned to the cremation of human corpses. He concluded this speech with the order "Los an die Arbeit," 25 and by hitting us on the head with a whip. In the company of Mietek Morawa, we were pushed into the bunker [morgue] of Crematorium I, where we saw several hundred corpses. They were piled one on top of [p. 3/124] the other, dirty, frozen; many corpses were bloody, with their skulls smashed, others with their stomachs open, evidently as a result of an autopsy. These corpses were frozen; we had to separate them from each other with axes. Pushed and prodded by this Unterscharführer and by Kapo Morawa, we dragged these corpses to the hajcownia,26 where there were three furnaces, each of which had two muffles.²⁷ I call muffles, according to the terminology accepted by the Soviet Commission, the retorts²⁸ for the cremation of corpses. In the "heating [furnace] room" we placed the corpses on a cart on rails that ran between the furnaces. ²⁹ From the door leading to the bunker where the corpses were kept [the morgue], this cart went on a disk³⁰ that rotated in all directions, and moved across to the "heating room" on wider tracks. From these wide tracks, narrow tracks led to each muffle, on which the cart ran towards the muffle. This cart moved on four metal wheels. It had a sturdy supporting surface in the shape of a box. Into this [sort of] box we put stones and iron to weigh it down. The upper part of this [sort of] box was a metal stretcher about 2 meters long.³¹ On

²⁴ A Krakow neighborhood.

²⁵ "Come on, get to work!".

²⁶ A term based on the German "Heizraum" – heating room, furnace room.

 ^{27 &}quot;Mufle," from German "Muffel".
 28 "Retorty," plural of "retorta": Tauber uses this misnomer, which I will henceforth translate by the technical term "muffle" (Muffel).

29 This "cart" was called "Sargeinführungswagen" – coffin-introduction cart.

30 "Szajba," term based on the German "Drehscheibe" – rotating disk/platform.

This device was actual the "Sargeinführungsvorrichtung" – coffin-introduction device.

this stretcher, we placed five corpses: the first two corpses with their legs facing the furnace and their bellies up, then two more corpses in the opposite direction, and these corpses also had their bellies up. The fifth corpse was placed with its legs towards the furnace and its back up. The arms of this fifth corpse would hang down as if embracing all the corpses lying beneath it. Since sometimes such a load had a weight greater than that of the cart's support surface, we supported the stretcher beam from underneath so that the cart would not tilt and the corpses would not fall. Once the stretcher was loaded, we pushed it into the muffle. When the corpses were in the furnace, we would hold them [inside] by means of a sheet metal box that moved along the stretcher, and other inmates would pull the cart out from under the corpses.³² A special handle at the end of the stretcher allowed this moving box to be dragged [back].³³ Then we would close the [muffle] doors. In Crematorium I, as I mentioned earlier, there were three two-muffle furnaces. Each muffle could cremate five human corpses [at once].

[p. 4/125] So in this crematorium, 30 human corpses could be cremated at the same time. During the period in which I was serving in this crematorium. the cremation of such a load lasted one and a half hours. They were in fact emaciated corpses of people, real skeletons, which burned very slowly. From subsequent practice and observation of cremations in Crematoria II and III, I know that corpses of fat people burn considerably faster. The cremation process is accelerated by the burning of human fat, which produces additional heat [które wytwarza dodatkowy żar]. All of the furnaces in Crematorium I were located in a room that was called the "furnace room". Near the entrance to this room was a furnace with the gasifier facing the entrance door and with the muffles facing the room. The [other] two that were further away were arranged exactly the opposite way, i.e., with the muffles facing the entrance door and the gasifiers toward the room, and were located at the back of the room. These furnaces were heated with coke. They were built by the company "Topf und Söhne" of Erfurt, as indicated by the inscription on the furnace doors and other metal parts. The cart for transporting the corpses was also manufactured by this company. Behind the "heating room" was a small cokestorage room,³⁴ next to it a small office,³⁵ and further to the right the urn stor-

The "box" ("pudlo") was a hollow half-cylinder made of sheet metal (Verschiebewagen, transfer cart), with the front part open, which slid over the stretcher; when the latter was introduced into the muffle, the half-cylinder was pushed forward until it enveloped the corpse; Then, using a poker, pressure was applied to the half-cylinder to hold it in place and at the same time the coffinintroduction cart (Sargeinführungswagen) was pulled back, so that the stretcher slid out under the corpse, which was placed on the grid of the muffle.

³³ Here Tauber is confusingly referring to the large handle that the coffin-introduction cart had at its rear to maneuver it; as I have already explained, in order to pull the stretcher out of the muffle, one had to pull back the entire coffin-introduction cart and not just the transfer cart.

^{34 &}quot;Koksraum" – coke room

^{35 &}quot;Szreibsztuba," term based on the German "Schreibstube," the scribe's office.

age room³⁶ for the human ashes. The entrance door that currently leads to the room that I called the "furnace room" was not built until later. During the period in which I worked at Crematorium I, this door did not exist. At that time, one entered the furnace room from the corridor to the left of the entrance. There were two such doors. The first door, on the right side of the corridor, led to an auxiliary storeroom where the spare grills were located. This is where the people undressed who arrived in small truck transports and who were shot in the bunker³⁷ of Crematorium I during the period in which I worked there. I call the bunker the part of the building in which people were gassed. Such transports arrived once or twice a week, and consisted of 30-40 people. These people were of all nationalities. During the shootings, we workers of the Sonderkommando were pushed into the coke-storage room. Then we would find the bodies of the people who had been shot in the bunker. On all the corpses we saw a [p. 5/126] gunshot wound in the skull /Genickschuss³⁸/. The shootings were always carried out by the same SS-Mann of the Political Department in company with another SS-Mann of the same department who recorded the deaths of those shot. Kapo Morawa was not with us in the cokestorage room during the shootings. I do not know what he was doing in the meantime. We used to carry the corpses of those shot from the bunker to the heating room when the bodies were still warm and dripping with fresh blood. The second door to the right in the corridor led to a small room in which the ashes of the corpses were collected. Through this small room, one entered the bunker proper, which was used during my stay to shoot the victims and previously to gas people. In December 1942, 400 inmates of the Sonderkommando were gassed in this bunker. I was told about this by the inmates I found working in Crematorium No. I when I was assigned to this work. I worked in Crematorium I from the beginning of February until 4 March 1943, i.e., for one month. All this time we were kept in the bunker of Block XI. We were 22 Jews, because two Czech dentists from Birkenau were added to our group that had arrived at the beginning of February. The seven Jewish inmates I found working in Crematorium No. I were similarly housed in Block XI, but in a different cell. Kapo Morawa and the Poles Józek and Wacek, who were already working with him in Crematorium No. I, were housed in Block XV, thus in an open block. In addition to these two Czech Jews, four Poles were assigned to our group during this month: Staszek and Władek, whose surnames I do not remember, as well as Władysław Biskup from Krakow and Jan Agrestowski from the parish of Pas, near Warsaw. I remember their surnames well because I wrote letters for them in German for their families. These four Poles mentioned above were also staying in Block XV. When they left for work, the old

 [&]quot;Urnenraum" – urn room.
 "Leichenhalle" – morgue.

^{38 &}quot;Shot in the nape of the neck".

commando³⁹ which was employed in Crematorium I was called "*Kommando Krematorium I*". Our group, *i.e.*, the 22 Jews from Block XI and the four Poles assigned to our group, was called "*Kommando Krematorium II*". We did not understand the meaning of this at the time.

[p. 6/127] Only later did we convince ourselves that we had been sent to practice for a month at Crematorium I in order to prepare us for work at Crematorium II.

I emphasize that the crematoria and the commandos assigned to their service were subordinate to the Political Department. The files of the inmates who worked in these commandos were located at the Political Department. The sick were not sent to the hospital, but to a closed block [where] an isolated hospital room had been set up for them. The block in which we were staying was isolated, and in Auschwitz we were kept in Block XI, which was closed. Release from one commando and transfer to another did not depend on the Arbeitsdienst, but could only take place by order of the Political Department. Our doctor was the French Jew Pach. He was a very good specialist, he treated [also] the SS, and with their protection, he managed to get himself out of the Sonderkommando block [and to go] to another block. When the Political Department learned of this fact, Pach was reassigned to work in our sick room, although he had been in a free block for a few months. During my work at Crematorium I, the supervision of our activity was carried out on behalf of the Political Department by, among others, Untersturmführer Grabner and Oberscharführer Kwakernak. 40 I remember that Kapo Mietek asked Grabner to assign him a prisoner for work, because one of our group had died. Grabner replied that he could not give him a "Zugang," but if he killed four other Jews, he would give him five "Zugang",41 [Zugänge]. He also asked Mietek what he beat the inmates with. Mietek showed him a stick. Grabner then grabbed an iron grate [sic] and told Mietek that he had to hit the inmates with this. After the first day of work at Crematorium I, five [inmates] from my group called in sick and stayed in the block. The next day, as we were pulling the bodies out of the bunker of Crematorium I, we found their naked bodies with no traces of gunshot wounds. I suppose they had been killed by an injection. After a month of work at Crematorium I, only 12 of 22 Jews remained. On 4 March 1943, my group, together with Władysław Tomiczek from Cieszyn and the four aforementioned Poles (Biskup and the others), was transferred to [p. 7/128] Birkenau, where they were housed in Block No. II, Sector BIb. It was an isolated block. As I later learned, Tomiczek had already worked at the crematorium in 1941. He was an old inmate [with a serial number] around 1400. Before being assigned to our group, which took place in March 1943, he had worked

³⁹ This term is always spelled "komando," ("Sonderkommando"), plural "komanda".

Walter Konrad Quakernack.

^{41 &}quot;Arrival," *i.e.*, new inmate.

for some time at the mill and at the slaughterhouse, where he had been arrested with a group of 49 other prisoners on charges of conspiratorial activity. The whole group was imprisoned in Block XI of Auschwitz, and sentenced to death by the SS Tribunal. Untersturmführer Grabner recognized Tomiczek shortly before the execution, and assigned him to our group. Tomiczek worked in Birkenau as Kapo of the Kommando employed in Crematorium II, and then in Crematorium IV. In August 1943, I believe, Tomiczek was summoned to the Political Department, from where *Oberscharführer* Kwakernak brought back his corpse on the same day, which we cremated in Crematorium V. Tomiczek's head was enclosed in a sack, but we recognized him anyway, because his robust build stood out. Kwakernak watched over us until Tomiczek's body was placed in the furnace, then he left immediately. We [then] opened the door of the furnace, took out the corpse, opened the sack. and from the face we recognized Tomiczek without any uncertainty. He was a very good man; he behaved decently with us; we had informed him about our conspiratorial activity.

On 4 March 1943, we were taken under SS escort to the area of Crematorium II. There, Kapo August, who had come at this time from Buchenwald where he had worked in that crematorium,⁴² explained the structure of the crematorium to us. Crematorium No. II had below ground an undressing room /Auskleideraum/ and a bunker, i.e., a gas chamber /Leichenkeller/ [=morgue]. To pass between these two basements, there was a corridor to which a set of stairs and a sloping trough [slide]⁴³ led from the outside to throw down the corpses brought from the camp to be cremated in the crematorium. From the undressing room, a door led into this corridor, and from there, through a door on the right, into the gas chamber. On the side of the entrance [p. 8/129] in the area of this crematorium, a second staircase led to the corridor. To the left of this staircase, in the corner, was a small room for hair, glasses and other things, to the right was a small room in which spare "Zyklon" cans were kept. In the right corner of the corridor, in the wall opposite the entrance from the undressing room, there was an elevator to bring up the corpses. From the courtyard of the crematorium, the entrance to the undressing room was via a staircase. This staircase was surrounded by an iron barrier [railing]. Above the door hung a sign with the inscription "Zum Baden und Desinfektion". 44 This inscription was written in several languages. In the undressing room, wooden benches and numbered wooden clothes hooks were placed along the walls. There was no window, and the light was always on. The undressing room also had a water sypply and was equipped with a drain. From the undressing room,

⁴² August Brück was transferred to Auschwitz from Buchenwald on 5 March 1943. Czech 1990, p. 345

^{43 &}quot;Koryto," the same term used by Tauber to refer to the stretcher of the corpse-introduction cart. The German term was "Rutsche."

^{44 &}quot;To the bathroom and disinfection."

one went into the hallway through a door above which hung the words "Zum Bade" repeated in various languages. I remember there was also the word "Bania". 45 From this corridor, you went through a door on the right into the gas chamber. It was a wooden door, made of two layers of short pieces of boards, similar to the arrangement of a parquet floor; between these [two] lavers there was a mass [of a material] that hermetically sealed the edges of the door, and the joints of the frame were similarly covered with felt seals. In this door, at the head height of a man of average stature, was a round glazed little window. On the other side of the door, i.e., on the side of the gas chamber, this window was protected by a hemispherical grating. This grating was installed because it had happened that the people who were in the gas chamber, before dying, had broken the glass window. Since even the grating did not prevent this, and similar incidents occurred despite its installation, this window was then closed with sheet metal or a board. In this connection I would like to point out that the persons to be gassed who were in the gas chamber often damaged the electrical cables, tore them out, and damaged the ventilation system. This door was closed from the corridor side with an iron latch which. after the door was closed, was tightened for airtight closure by means of special keys. The ceiling of the gas chamber rested on [p. 9/130] concrete pillars in the center of its length. To the left and right of these pillars were four columns. The outer layer of these columns was made of a thick wire mesh⁴⁶ that went up to the ceiling and outside. Behind this layer was a smaller mesh netting, and within it, a third fine[r]-meshed [net]. In this third netting, there was a box, by which the powder [proszek],⁴⁷ from which the gas had already evaporated, was extracted with the help of a wire. There was also an electrical system in the gas chamber which ran along both walls of the supporting beam which rested on the concrete pillars. The ventilation system was installed in the walls of the gas chamber. From it [the ventilation duct] opened towards the inside of the [gas] chamber small openings equipped with nets [grates] of white sheet metal that were placed in the upper part of the side walls and [other] lower openings protected by a kind of iron muzzle [semi-spherical iron grate]. The ventilation of the gas chamber was connected to a system of ventilation pipes that were located in the undressing room. This ventilation, which also served the dissection room, was operated by electric motors located in the attic of the crematorium building. The gas chamber did not possess a water system. The water tap was located in the corridor, and a rubber hose was used to rinse the floor of the chamber. At the end of 1943, the gas chamber was divided in two by a masonry wall, so that it was suitable for gassing smaller transports. In this wall, there was a door similar to the one [that led] from the

^{45 &}quot;Bath," in Russian.

⁴⁶ The term used is "krata" – grate, which, however, has the meaning of the later "siatka" – net.

⁴⁷ The inert carrier material of Zyklon B consisted of gypsum cubes (Erco).

corridor to the entire chamber. The smaller transports were gassed in the rear chamber farther away from the entrance to the corridor. Above, both the undressing room and the gas chamber were covered by a concrete slab and were covered with earth seeded with grass. Above the gas chamber rose four openings like small chimneys, into which the gas was poured. These openings were closed by concrete lids with two-handed wooden handles. 48 Above the undressing room the ground was a little higher than the level of the vard and completely level. Ventilation pipes fed into the ducts and chimneys that were located in the part of the building that was above the corridor and undressing room. I emphasize that at first there were no benches or coat hangers in the undressing room, and in the gas chamber [there were] no showers. They were [p. 10/131] installed only in the fall of 1943 in order to disguise the undressing room and the gas chamber by presenting them as a bath and disinfection [room]. These showers were attached to pieces of wood that had been inserted into the concrete ceiling of the gas chamber for this purpose. No water supply was connected to these showers, so no water ever came out of them.

As I have already mentioned, an elevator, properly a freight elevator, carried the corpses to the ground-floor level. There, a door led from the elevator to the heating [furnace] room, where the cremation furnaces were located; another door led in the opposite direction to an auxiliary room for the corpses. There was also a corridor which was accessed by an entrance on the side of the entrance gate into the crematorium area. From this corridor, through a door to the right, one entered the dissection room. Between the dissection room and the auxiliary storage room for cadavers there was a toilet, which was accessed through a door from the dissection room. From the corridor, through a door on the left, one entered the heating room from the side of the cremation furnaces' gas generators. These furnaces were lined up next to each other at equal intervals; there were five of them, each fueled by two gas generators. On the other side, that is, the side where the elevator exit was located, these furnaces had three muffles. Each muffle could hold five human corpses. Each muffle could be closed by an iron door marked "Topf". Underneath each muffle was the ash box, which could also be closed with an iron door manufactured by the same company. Behind the furnaces, on the left side of the access to the crematorium courtyard, was the coke-storage room. Going to the end of the courtyard, 49 behind the coke-storage room, one came to a small and narrow corridor from which a door led to a small room for the SS; from it, a window opened onto the heating room, on the side of the muffles. Another window opened onto the rear courtyard of the crematorium. Next to this [small room] was the *Kommandoführer*'s⁵⁰ room with a window facing the

⁴⁸ That is, with two wooden handles.

⁴⁹ Recte: of the furnace room.

⁵⁰ Kapo of the *Kommando*.

rear courtyard. Behind this room was a toilet and a small washbasin, and then the doctors' room, with a window facing the women's camp. From this small corridor, a staircase led to the attic, where there was a room for the people employed in the [p. 11/132] Sonderkommando. Also in the attic were the electric motors that ran the elevator and the ventilation. They were serviced by an inmate mechanic. On the side of the access to the crematorium courtvard, in the middle [of the wing] of the building that protruded from it at the front. there was an annex in which the furnace for burning garbage was located. It was the so-called "Müllverbrennung". 51 It was a separate furnace [and] one descended to it via a set of stairs; it was surrounded by an iron railing and heated with coal. The entrance to the annex of the "Müllverbrennung" was on the side of the entrance to the crematorium area. This annex, in addition to the door, had a window on the front side and a window on the right and left of the entrance. At the corner to the left of the entrance, there was an opening through which, from an ash box in front of it on the outside of the annex, things to be burned were thrown into the annex. The furnace for burning these things was on the left of the entrance to the annex, the hearth for heating the furnace on the right. I would like to point out that it was in this furnace that the documents of the Political Department were burned all the time. From time to time, SS men would bring in whole trucks [loaded] with papers, documents and files, and these papers would be burned under their supervision. While burning these papers, I noticed that among them were whole piles of cards of dead people or "Totenmeldungi". 52 We could not take any of these papers, because we were burning them under direct and careful supervision of the SS. Behind the annex of the "Müllverbrennung," at the back of the crematorium, there was a chimney which served all the cremation furnaces and the "Müllverbrennung" furnace. At first, there were three electric motors around this chimney to strengthen its draft. Because of the heat next to and in the vicinity of the furnace, these motors broke down, and once a fire even broke out, so they were later dismantled, and the ducts carrying the combustion gases from the cremation furnaces were connected directly to the chimney. From the annex of the "Müllverbrennung," a door led to the part of the building where the chimney was located. This part was located higher up, and was accessed via a set of stairs. After the motors had been dismantled, a washbasin was installed in this part next to the chimney for the [inmates] employed in the Sonderkommando [p. 12/133], and in the opposite part, the one closest to the undressing room, a room in which *Oberkapo* August sometimes slept. He stayed permanently in the Reichsdeutsche block, at first in Sector BIb, then in Sector BIId. In the attic, above the "Müllverbrennung" annex, the victims' hair clip-

⁵¹ "Müllverbrennungsofen" – garbage incineration furnace.

⁵² "Totenmeldungen" – death notification

pings were dried, disentangled and packed in sacks. These bags were then taken away by truck.

As I mentioned above, Crematorium No. II had five furnaces. Each crematorium had three muffles for cremating corpses, and was heated by two cokegas generators. The outlets of the fire ducts of these gas generators were located above the ash boxes of the two side muffles, so that the flame⁵³ first passed through the two side muffles, then entered the central muffle, from where the combustion gases went to the chimney through a duct running below.⁵⁴ The flue-gas channel started from under the cremation furnaces on the side of the muffle between the two gas generators. By virtue of this system, the process of cremation of the corpses in the side muffles and in the central one was different. Muslim corpses, i.e., emaciated and fatless corpses, burned faster in the lateral muffles and worse in the central one. On the contrary, the corpses of gassed people who were sent to the gas directly from the transport and therefore were not emaciated, burned better in the central muffle. During the cremation of these corpses, we used coke only for the ignition of the furnace. Fat corpses burned by themselves thanks to the burning of the fat present in the body. It also happened that, when there was no coke to heat the gas generators, we placed straw and wood in the ash boxes, which were located under the muffles, and as soon as the fat of the corpses ignited, the entire load⁵⁵ already burned with its own fire. The muffle inside did not have any iron parts; the grate was made of fireclay. [Any] iron parts would have melted in the heat, which reached 1,000-1,200°C. The fireclay grates in the muffle were arranged crosswise. The doors were smaller than the entrance openings of the muffle; the muffle itself was about 2 meters long, 80 centimeters wide and about 1 meter high. As a rule, 4-5 corpses burned in such a muffle.

[p. 13/134] But there were also cases in which we loaded more corpses into the muffle. As many as eight muslims could be accommodated [introduced] in there. We burned these larger loads during air raids without the knowledge of the crematorium chief, so that a larger fire came out of the chimney, and the airmen became aware of it. We thought that in this way we could change our fate in our favor. The iron parts and especially the iron grate that are currently in the camp area are components of the gas generators. Crematorium II had grids of thick iron bars. In Crematoria 4 and 5 there were pointed grates in the shape of a sword with a handle.

On 4 March [1943], we were in charge of firing up the gas generators. We kept them going from morning until 4 o'clock in the afternoon. In the meantime, a commission from the Political Department and senior SS officers from Berlin arrived at the crematorium. In addition to them, there were also civil-

^{53 &}quot;Płomień" – "flame," singular.

⁵⁴ Under the furnace and under the floor of the furnace room.

⁵⁵ All bodies loaded into the furnace.

ians and engineers from the "Topf" Company. Of the members of this committee I remember Hauptsturmführer Schwarz, Lagerkommandant Aumeyer [Aumeier] and *Oberscharführer* Kwakernak. After the arrival of the commission, we were ordered to bring out corpses from the auxiliary room⁵⁶ and to throw them [!]⁵⁷ into the muffles. In the auxiliary room, we then found about 45 corpses of only men, very well fed and fat. At that time, I did not know when these corpses had been deposited in the auxiliary room, and from where they had been taken. But then I learned that they had been selected from the people gassed at Bunker No. II, located in the woods. In fact, an officer from the Political Department had gone there [and] had ordered to select from the corpses of the gassed persons the corpses of well-developed and fat people, [then] had commanded to take these corpses away from the bunker area on a truck. The Sonderkommando inmates who were employed there did not know where these corpses had been taken. It turned out that they were used to test the efficiency of Crematorium No. II, which was to be put into operation at that time, and to demonstrate it to the many-member commission. We brought [up] these corpses through the elevator and the door leading to the heating room [p. 14/135], and placed them two or three at a time on a cart similar to the one I described when speaking of Crematorium No. 1, and loaded them into the individual muffles. After the introduction of the entire batch of corpses into all the muffles of all the furnaces, the members of the commission, watches in hand, observed the process of cremation of the corpses, opened the doors, looked at the watches, discussed among themselves, and marveled that the cremation lasted [so] long. Since the furnaces, because they were completely new, had not yet warmed up properly, although they had been operating since the morning, the cremation of this load lasted 40 minutes. With continuous operation, the crematorium cremated two loads per hour. According to regulations, we had to load new bodies into the muffles every half hour. Oberkapo August explained to us that, according to the calculations and plans of the crematorium, the cremation of a corpse in a muffle took 5-7 minutes. At the beginning, he did not allow us to load more than three corpses. With such a pace, we had to work non-stop, because after loading the last muffle [the load of the first one was already burned. In order to have a break in the work, we loaded 4-5 corpses into each muffle. The cremation of such a load took longer, so after loading the last muffle, we had a few minutes of rest while the load of the first muffle burned [out]. We would use this time to wash the floor of the heating room, so the air would cool down a bit.

The commission departed after the cremation of this first test load; we tidied up the crematorium, washed it, and were taken to Block 2 of the BIb Camp. For the next 10 days, we went every day under SS escort to the crema-

⁵⁶ Auxiliary corpse storage.

⁵⁷ *"Wrzucić"* – thrown in.

torium and fired up the gas generators. During these 10 days, no transports arrived; we did not cremate any corpses, but only kept the gas generators running to heat the furnaces. Towards the middle of March 1943, after we had finished our work, the then [head] of the crematoria, Hauptscharführer Hirsch, arrived and ordered us to stay in the crematorium, because we had to carry out a job. As night fell, the first trucks arrived on which people of various ages and of both sexes were brought in. Among them were old men, women and many, many children. These trucks came there and [returned] back [p. 15/136] in the direction of the train station in about an hour, bringing more and more people. When the trucks started to arrive, we of the *Sonder*kommando were locked in the room where – as I explained in the description of the crematorium – the physicians assigned to the autopsies were staying. From this room, we could hear the crying and screaming of the people who had been unloaded from the trucks into the crematorium courtyard. These people were pushed into a barracks which was then situated perpendicular to the crematorium building, on the side of the entrance to the yard of Crematorium No. II. The persons entered this barracks through a door that was on the entrance side, and went down the staircase that was to the right of the "Müllverbrennung." At the time, this barracks served as an undressing room. However, it was only used for about a week, and then it was dismantled. After the barracks had been dismantled, the people were pushed into the underground part of the crematorium by way of a staircase leading to the underground undressing room which I described earlier. After about two hours in the doctors' autopsy room, we were taken out and ordered to go to the gas chamber. In this chamber, we found piles of naked corpses, in a position similar to sitting. The corpses were pink in color, in some parts redder, in others they were covered with greenish spots with drooling at the mouth, some had blood coming out of their noses, in most cases we could see excrement. I remember that many had their eyes open; many corpses were clinging to each other; the greatest number of crowded corpses were lying near the door. Near the wire-mesh columns, they were less crowded. From the arrangement of the bodies, it could be seen that people had moved away from these columns and had wanted to reach the door. It was very hot in the chamber, and there was such a stench that it was impossible to bear. Later we became convinced that many of the bodies in the gas chamber died of asphyxiation, of lack of air, even before the gassing. These people lay on the floor, and others walked over them. They were not sitting down, like the majority, but were lying on the floor. From this it could be seen that they had died before the others, who must have stepped on their corpses. After the people had been pushed into the gas chamber and had been locked in, [p. 16/137] and before pouring the "Cyklon," air was extracted from the chamber, in fact the ventilation of the chamber lent itself to this purpose. It was a suction-pressure system. The undressing room had only suction ventilation. Although the ventilation was turned on after the door to

the [gas] chamber was opened, in the first moments after entering the chamber, when there were gassed persons in the chamber, we worked on extracting the corpses while wearing gas masks. However, we did not remove the corpses from this first transport in mid-March 1943, because we had to return to servicing the furnaces. At that time, 70 inmates who were part of the Sonderkommando and in charge of cremating the corpses in the bunker pits were brought in from Block II. This group took the corpses out of the gas chamber into the corridor near the elevator, where a barber cut the women's hair, and then the corpses were taken up the elevator to the level of the heating room. There they were either deposited in the auxiliary room for corpses or were taken to the heating room and placed in front of the furnaces. There, two dentists under SS control extracted [the corpses' precious] metal teeth and dentures. They also removed rings from the corpses and tore earrings from their ears. The teeth were thrown into a crate that bore the inscription "Zahnarztstation,"58 the jewelry into another crate. This crate had no inscription but was only marked with a number. Dentists who had been recruited from among the inmates looked into the mouths of every corpse except the children. When the mouths were pressed together [=clenched], they opened the jaws with pincers, which they used also to extract the teeth. As I have already mentioned, the work of the dentists was minutely controlled by the SS who assisted in this operation. Every so often, they would stop a load of corpses already treated by the dentists [headed] to the furnaces, look into [their] mouths, and in some cases note the presence of a gold tooth not extracted by the dentists. Such an oversight was considered sabotage, and the offending dentist was burned alive in a furnace. I personally witnessed a French Jewish dentist being burned in this way in Crematorium V. He defended himself and shouted, but the SS. there were a few of them, threw themselves on him, rendered him harmless. and put him alive in a furnace. The punishment of being burned alive was used guite often for the men of the Sonderkommando, but it was not the only one, because in addition to it, other punishments were inflicted, such as shooting on the spot, being thrown into a tub [full] of water, [p. 17/138] physical torment, beatings, rolling with the naked body on gravel, and other tortures. These punishments were inflicted before the eyes of the entire Sonderkommando staff in order to frighten them. I also remember another case that took place in Crematorium No. V in August of 1944. At that time a golden wedding ring and a watch were found on one of the ordinary workers, a Jew from Walbrom named Lejb, about 20 years old, dark-haired and wearing the number one hundred and eight thousand and more, during the change of shifts. All the Sonderkommando personnel employed in the crematorium were then assembled, and before their eyes, he was hung with his hands tied behind [his back] from an iron bar above the gas generators. He hung in this position for

⁵⁸ Dentist Department.

about an hour; then, after his arms and legs had been untied, he was led into an unheated furnace in the crematorium, where the ash box underneath was doused with gasoline and set alight, so that the flames reached the muffle in which this Lejb was located.

After a couple of minutes, the furnace was opened, and the doomed man escaped from it completely burned and was ordered to run around the court-yard of the crematorium and shout that he was a thief, then he was ordered to climb the barbed wires of the crematorium fence, which at that time, since it was daytime, was not electrified. When he was on top of the wires, the crematorium chief Moll shot him. Moll's first name was Otto.

Another time the SS chased an inmate who was dawdling at work at the crematorium into a pit in which there was boiling human fat. At that time, corpses were cremated in open-air pits, from which the fat flowed into a separate tank dug into the earth. ⁵⁹ This fat was used to sprinkle on the corpses to speed up the burning process. This unfortunate man was pulled out of that grease tank still alive and was shot. To complete the formalities, the corpse was taken to the block, where the "*Totenschein*," ⁶⁰ was issued, and the corpse was taken to the crematorium area only the next day and cremated in a pit.

During the cremation of the corpses from that first transport in mid-March 1943, we worked non-stop for 48 hours, but we were not able to cremate [p. 18/139] all the corpses, because in the meantime a Greek transport arrived, which was also gassed. But since we were tired and completely exhausted, we were taken to the block, and the work was taken over by another shift of the *Sonderkommando*, which at that time also operated the two bunkers [and] numbered about 400 inmates. I worked in Crematorium II until the middle of April. During this time, Greek, French and Dutch transports arrived. Also during this time, we cremated the corpses of the people who had been gassed as a result of the selection made at the camp. We worked in two shifts, day and night. I am not in a position to give a figure for the number of people gassed and cremated during this period.

On average, 2,500 bodies were cremated per day. During this time, I did not have the opportunity to observe the procedure by which the victims were pushed into the undressing room, and then from the undressing room into the gas chambers. When the transports arrived, we of the *Sonderkommando* were locked up in the coke-storage room. However, two [inmates] remained in the heating room to operate the gas generators. It happened that I also took part in this service. From a window in the heating room, I observed how the "Cyklon" was poured into the gas chamber. Each transport was followed by a car bearing the insignia of the Red Cross. The camp doctor Mengele and *Rottenführer* Scheimetz arrived in this car at the crematorium. They took out of

^{59 &}quot;Ziemnego," literally "of the earth".

⁶⁰ Death certificate.

this car with the insignia of the Red Cross in which they had arrived some cans of "Cyklon" [and] took them to the small chimneys for pouring the "Cyklon" into the chamber; there, Scheimetz opened them with a special chisel and hammer, poured the contents of the can into the chamber, and covered the opening with a concrete lid. As I have already mentioned, there were four such small chimneys. Into each of them, Scheimetz poured the contents of a smaller can⁶¹ of "Cyklon". They were cans with a yellow label glued around them. Before opening a can, Scheimetz would don a gas mask. He opened the can of "Cyklon" with the mask on, and with the mask on, he poured the contents of the can into the opening that led into the gas chamber. This operation was carried out not only by Scheimetz, but also by other SS men designated specifically for this purpose who belonged to the "Gesundheitswesen,"62 whose names I do not remember. At each gassing, [p. 19/140] a camp physician was present. I mentioned Mengele because I met him very often during my work. In addition to him, the camp physicians König, Tilo [Thilo] and a tall, slender young man, whose name I do not remember at this time, also attended the gassing. During the selection, this one sent everyone to the gas. I remember that once Mengele appealed to Scheim[e]tz to feed the victims who were in the gas chamber more quickly, so that they [Mengele and Scheimetz] could then go to Katowice. He then told him verbatim: "Scheimetz, gib ihnen das Fressen, sie sollen direckt [sic] nach Kattowitz fahren."63 This meant that Scheimetz had to hurry up⁶⁴ and pour the "Cyklon" into the chamber. While working at Crematorium No. II, I also noticed that the SS men who escorted the transports arriving at the crematorium area were leading dogs and were holding whips.

In Crematorium II, the cart for loading the corpses was used only for a short time, and was then replaced by iron stretchers /in German they were called *Leichenbrett*[er]/ which were inserted [all the way] to the bottom of the muffle on iron rollers⁶⁵ mounted on the lower edge of the muffle door. This was done because the use of the cart delayed the loading of the bodies into the furnace. This new device was invented, I believe, by *Obercapo* August. It was then used in all the other crematoria. In the furnaces of Crematoria II and III, there was only one pair of rollers for all three muffles of a furnace; they moved on an iron bar⁶⁶ in front of the muffle doors. In Crematoria IV and V, each muffle had its own fixed rollers installed in front of its door. Each crematorium had two iron stretchers⁶⁷ for loading the corpses into the furnaces.

⁶¹ Referring to the size of the Zyklon-b cans, which came in various sizes.

⁶² Healthcare system.

^{63 &}quot;Scheimetz, give them the food; they should go directly to Kattowitz".

⁶⁴ Literally, "he hurried."

These devices were called *Laufrollen*, guide rollers/wheels, or *Einführrollen*, introduction rollers.

⁶⁶ This is the holding steel bar (Befestigungs-Eisen) on which the tilting frame was pivoted to which the rollers were attached.

^{67 &}quot;Nozy," which should be "noszy".

These planks [stretchers] were placed in front of the muffle. Two inmates would place the corpses on them. The corpses were arranged in such a way that the first corpse lay with its legs in the direction of the muffle with its back down and its face up. On top of this corpse, another one was placed, also with the face up, [but] with the head turned towards the muffle. This was done so that the upper corpse would clasp the legs of the corpse lying below, so that it was not necessary to push the legs of the upper corpse into the furnace, but they would glide in by themselves. [p. 20/141] Two inmates would load the corpses onto the stretcher. Two others stood by the ends of a pole placed under the stretcher near the muffle. While loading the corpses onto the stretcher, one of them would open the muffle door, the other would set up the rollers. A fifth inmate would lift the stretcher by the handles and, after also being lifted by the other two and being placed on the rollers, the stretcher would enter the muffle. When the corpses were now inside the muffle, a sixth inmate with an iron scraper would hold them inside the muffle, and the fifth would pull the stretcher out from under them. This sixth inmate's duties included washing the stretcher with water after it had been pulled out of the furnace. He would do this to cool the stretcher, which became hot in the furnace. It was also [to make sure that the bodies that had just been placed on the stretcher did not stick to it. Soap was dissolved in this water so that the corpses would slide well on the sheet of the stretcher. The second load to be cremated in the same muffle was loaded in the same manner as this [first load], but with this second pair of corpses we had to hurry, because the corpses loaded earlier were already burning in the meantime, their arms and legs were rising, so that in case of a delay, we found it difficult to load the second pair of corpses into the furnace. During the loading of this second pair of corpses into the furnace, I had the opportunity to observe the process of burning of the corpses. It seemed as if the corpses straightened the trunk of the body, that [their] hands rose up and contracted, the same thing happened with the legs. Blisters formed on the body, and with older corpses, which sometimes lay up to two days in the auxiliary room after the gassing and were bloated and swollen, the abdominal diaphragms burst, and the entrails came out. I could also observe the burning process when a scraper was operated in the furnace to accelerate the burning of the corpses. By the way, after each loading, the SS Kommandoführer checked whether the furnaces were loaded properly. We had to open the doors of each muffle for him, and at that time we saw what was going on inside. We cremated the corpses of children along with those of older, adult people. First, we loaded the corpses of two adults into the furnace, then as many children as would fit into the muffle. Most of the [p. 21/142] times the corpses of 5-6 children. We did this so that the children's corpses would not lie directly on the grates, which were placed wide apart, 68 because the children's corpses

⁶⁸ Tauber refers to the distance between the grid bars from each other. In the triple-muffle furnace,

could fall through them into the ash pit. Women's corpses burned much better and faster than men's corpses. Therefore, if a load was burning badly, we would look for a woman's corpse [and] load it into the furnace to speed up the burning process. In the early loads, when the furnaces were heated only by the gasifiers, cremation took place more slowly. But then, as more loads were cremated, they [the muffle walls] were brought to red heat by the embers that were produced by the cremation of the corpses, so that during the cremation of fat corpses, generally the gasifiers were shut down. From the corpses placed in the furnace thus brought to red heat, the fat immediately dripped into the ash box; in the ash box, it ignited and burned the corpse. During the cremation of muslims, it was necessary to constantly feed the gasifiers. The Vorarbeiter⁶⁹ wrote down in a notebook the number of corpses cremated with each load, and an SS Kommandoführer checked these notes, and took the notebook to himself after the cremation of an entire transport. With each shift of our Sonderkommando came more SS guards and more Kommandoführer. Among the Kommandoführers I remember Gorgies, Knaus, Kurschuss, Schultz, Köln and Keller. Scheimetz, whom I have already mentioned, was also Kommandoführer in Crematorium IV for some time. All Kommandoführers ruthlessly mistreated the inmates of the Sonderkommando working in the crematorium. Sometimes this took on such a form that, for example, the crematorium chief Voss, who was transferred from this post to another one after a short time, reproached Kommandoführer Gorgies, who mistreated us in a beastly manner for the sole reason that there was no work at the crematorium, because no transports had arrived. Then he said to him: "Wenn du hast nicht was zu umlegen, dann bist du wild. Ich habe dass schon genug" [sic]. 70 In addition to the aforementioned Voss, at various times the heads of the crematorium were Unterscharführer Steinberg, Hauptscharführer Hirsch and Moll, Scharführer Puch and Oberscharführer Musfeld [Muhsfeldt] who came from Lublin after the liquidation of the local crematorium.

[p. 22/144]⁷¹ The most-depraved of them all was *Hauptscharführer* Otto Moll. Even before my arrival at the camp, he was the director of works in the bunkers, where those gassed were cremated in pits. Sometime later, he was transferred to another sector. In view of the preparations for the arrival of Hungarian mass transports in 1944, he was entrusted with the direction of all the crematoria. He organized the entire extermination of the people who arrived with these transports. Even before the arrival of the Hungarian transports, he ordered the digging of pits next to Crematorium V, and put Bunker No. 2, which was then inactive, and its pits back into operation. In the court-

this distance was 21 cm. See Mattogno/Deana, Vol. 1, p. 271.

⁶⁹ Foreman

⁷⁰ Bad German, translates to bad English: "If you have not something to kill, then you are wild. I have that already enough" (I have had enough of it already).

The page numbering incorrectly jumps from 142 to 144.

yard of the crematorium, he hung signs on poles with inscriptions; according to their content, people who had arrived by transport were to go to the camp, where work awaited them, but first they had to bathe and undergo disinfection. For this purpose, they had to undress [and] deposit all valuables in baskets placed in the courtyard for this very purpose. He also repeated these instructions⁷² personally in speeches he gave to the people who arrived with the transports. These transports were very numerous, and it happened that the rooms of Crematorium V could not contain all the [people in the] transports that arrived.

The remaining people, who did not fit in the gas chambers, were mostoften shot by him personally. In many cases, he threw people alive into the burning pits. He [also] practiced shooting people from a distance. He mistreated and beat the *Sonderkommando* inmates, and treated them like animals. The female inmates who were assigned to him⁷³ for his personal service recounted that he used an iron wire to take gold valuables⁷⁴ out of the crate in which he stashed the valuables stolen from the people who had arrived by transport, and put them in a bag. From among the objects left by the gassed people, he took for himself furs and a lot of foodstuffs, especially fat. On these occasions, he would turn to the SS men around him with a smile and tell [them] that it was necessary to stock up on foodstuffs because lean days would also come. On his orders, the Sonderkommando was enlarged to about 1,000 inmates. At first, when I was assigned to work [p. 23/145] in the Sonderkommando, it numbered about 400 inmates, and maintained this strength until January or February 1944. In one of these months, a transport of about 300 inmates was sent to Lublin. In the meantime, about 50 prisoners per week were assigned to the Sonderkommando, however, we were dying in such numbers that, in the initial period of my work, despite these weekly arrivals, the Sonderkommando did not have more than 400 prisoners. After this transport was sent to Lublin, there remained approximately 100 of us. From Lublin, 20 Russians and the German Karol as Kapo were sent to our group. In addition, a few dozen inmates were also assigned to the Sonderkommando, among them⁷⁵ gold smelters⁷⁶ and stokers from Crematorium I in Auschwitz. In April 1944, therefore, the Sonderkommando numbered about 160 inmates. At the end of the month, in anticipation of the Hungarian transports, it was increased to 1,000 inmates. By their behavior, their treatment of us and the type of work during the mass cremation of the Hungarian transports, Moll and the SS men around him reduced us to despair. After contact was established with the camp [resistance] and the outside world, we decided to organize an uprising and win our free-

⁷² Literally: "content."

^{73 &}quot;przedzielone," which should be "przydzielone".
74 "przemioty," which should be "przymioty".
75 "mimi," which should be "nimi".

^{76 &}quot;goldgiesserów," from German "Goldgieβer" – gold founder.

dom or die. We set a deadline of June 1944 for the uprising. I do not remember the exact date. However, the uprising did not take place, although everything was already prepared for its launch, and even people from whom we had kept the preparation of the uprising a secret participated in the secret action. This affair caused us a lot of damage, and after it was discovered, it claimed many victims. The first to be shot shortly after the deadline for the uprising was set was our Kapo Kamiński. After that, we were transferred to Crematorium IV in order to make any contact with the [outside] world impossible. Of the personnel housed there, about 200 inmates were selected and sent to be gassed. They were gassed in the delousing [chamber]⁷⁷ of "Kanada" in Auschwitz, and cremated in Crematorium II; this cremation was carried out by the SS men in charge of the crematorium themselves. The situation became more and more serious for us, and although we were watched and monitored with doubled vigilance, [p. 24/146] we decided to escape from the camp at any cost. After the preparations, the uprising in Crematorium IV took place in September 1944; it also involved [the staff of] Crematorium II. During the uprising in Crematorium IV, we killed 20-30 SS men, and fled in all directions. First, we set Crematorium IV on fire and blew it up. An alarm was sounded at the camp, the SS surrounded all the crematoria, and almost all the escaped inmates were captured. As a result of the uprising, only about 190 of 1,000 [inmates] remained alive. We were all housed in Crematorium III, then transferred to Block 11 of Sector BIId. From here, 100 inmates left by transport, 30 were assigned to cremation [work] in Crematorium V, and 60 were housed in Block 11 and worked in the Abbruchkommando. 78 This Kommando was involved in the demolition of Crematoria II and III, [the reusable parts of] which were to be transferred to Gross Rosen. After some time, the 30 stokers from Crematorium V were also housed in Block 11, so that, when the camp was liquidated, there were approximately 90 inmates of the Sonderkommando in Block 11. On 18 January 1945, we were taken to Auschwitz together with inmates from other blocks, and driven in the direction of the Reich. After about 20 km, I escaped, and in this way saved my life.

As I mentioned earlier, four forensic physicians were also part of the *Sonderkommando*. Initially, they stayed with us in the block, but later they were placed in the room next to the coke-storage room in Crematorium II. These doctors performed autopsies on corpses in a room on the first floor of Crematoria II and III. In these rooms, there were two large solid-stone tables on which the doctors performed the autopsy. They dissected the corpses of inmates who had died in the hospital [and] some corpses of people who had been shot in the corridor between the undressing room and the gas chamber. Most of the time, these shootings were carried out by Moll personally. In-

⁷⁷ The "Entlausungskammer" – delousing chamber.

⁷⁸ Demolition Squad.

mates who came from the bunkers of Block 11 or from outside Auschwitz were shot. Very often, when the inmates were brought in to be shot, an *Unterscharführer*, whose name I do not know, arrived at the crematorium, and cut the fat meat off the corpses of those shot. [p. 25/147] He put the severed thighs and buttocks into boxes or a bucket, and took them away from the crematorium in a car. I do not know for what purpose he did this. The medical detainees, after performing the autopsy, drew up an autopsy report; this report was then taken away by an SS doctor.

In April 1943, in the middle of the month, I was assigned to work in Crematorium No. IV, which at that time was the second to come into operation. Later, also in the first half of 1943, Crematorium No. V and finally Crematorium No. III came into operation. Crematorium III was built in the same way as Crematorium II, with the difference that in this crematorium the cart for loading the corpses into the furnace was not used right from the start. In the room next to the coke-storage room where the doctors were housed in Crematorium No. II, in Crematorium No. III the goldworkers⁷⁹ worked, who melted the artificial teeth into gold bars.

Crematoria IV and V were also built according to the same plans and were located symmetrically on both sides of the road between Camp BII and "Mexico,"80 in the direction of the new sauna. 81 These crematoria each had two furnaces with four muffles. The muffles of each furnace were arranged two by two [= in pairs] on each side. In these furnaces, each gasifier heated the two muffles located in the middle of each furnace. Each furnace had its own chimney. Both the dressing room and the gas chambers in Crematoria IV and V were on the first floor [ground level]. The building in which they were located was much lower than the heating room, so that it looked like an annex to the crematorium. From the heating room, in the direction of the undressing room. there was a narrow corridor with four internal doors. They led from each end of the corridor to the heating room and the undressing room. The undressing room had four small windows protected from the outside by iron grates. 82 Another door led from the undressing room to a corridor in which there was a door leading in from the crematorium courtyard. In this same wall, next to the entrance door, there were two windows. Opposite the entrance door to the corridor, a second door led into a room with a window in which the kitchen for the SS [p. 26/148] crematorium attendants was located. The food in this kitchen was prepared by Sonderkommando inmates. The Sonderkommando inmates' room was adjacent to this room. In Crematorium V, the Sonderkommando shoemakers, tailors and carpenters worked in this room, while in Crematorium II [IV], the hair cut from the corpses of the gassed persons was

[&]quot;Goldarbeiterzy," from German "Goldarbeiter" – goldworker.

⁸⁰ Construction Sector III.

⁸¹ The Zentralsauna.

^{82 &}quot;małe okienka zakratowane od strony zewnętrznej kratami żelaznymi".

stored in this room. The third door in this corridor led to a smaller corridor. which in turn had a door to the crematorium courtvard and a window with a grating. From this corridor, the door to the right of the entrance led into the first chamber, through the door opposite into the smaller chamber, from which a door led into the last chamber, the largest. This second corridor, like the other three rooms mentioned above, was used as a gas chamber for gassing people. All [the rooms] had gas-tight doors, windows fitted with gratings on the outside⁸³ that could be closed from the outside by gas-tight shutters. These small windows, 84 which a standing man could reach with his hand raised, were used to pour the contents of the "Cyklon" cans into the gas chambers filled with people. The gas chambers were about 2 meters high, had electric lighting that ran along the walls, but no ventilation system. The Sonderkommando employed in removing the corpses from the gas chambers worked with gas masks. The corpses were dragged along the floor through the entrance corridor, where the barbers cut [their] hair, then through the undressing room, which in these crematoria served as an auxiliary room for [storing] the corpses. It was a large hall in which the corpses were put to clear the gas chambers. From the undressing room, the corpses were dragged through the narrow corridor between the heating room and the undressing room. At each end of this corridor was a dentist who would tear the corpses' gold teeth out. The loading of the corpses from the heating room into the muffles was done by means of iron stretchers, which I described earlier. Behind the heating room was the Kommandoführer's room, next to it a smaller room for the remaining SS men, a small corridor, a bathroom and toilet for the SS men, and the coke-storage room. The entire building was made of masonry and had a wooden frame roof covered with asbestos panels and tarred cardboard. The courtyards of all the crematoria were separated [p. 27/149] from the outside world by a thick wicker and live hedge, over which straw mats were also spread. In the courtyard, there were watchtowers, from which SS men with machine guns kept vigil; the entire grounds were also surrounded by barbed wire charged with electricity; the courtyards were illuminated by powerful floodlights.

In May 1944, the SS ordered us to dig five pits in the courtyard of Crematorium V, in the part between the drainage ditch and the crematorium building, in which the corpses of the gassed people from the Hungarian mass transports were cremated. Indeed, a railway track was built between these pits, but we did not use these carts, [because] the SS considered them inconvenient, and the inmates of the *Sonderkommando* dragged the corpses of the gassed persons from the gas chambers directly to the pits. During this same period, the old Bunker No. 2 and its pits for cremating corpses were put back into op-

^{83 &}quot;okna zakratowane od strony zewnętrznej".

The sentence begins with the preposition "przez," "through," irreconcilable with the subsequent verb "shużyły," "served."

eration. I did not personally work in Bunker No. 2. Since it was felt that the pits were better suited for cremating corpses, the crematoria were closed down one by one when cremations in the pits began. First, Crematorium IV was shut down, I think in June 1944, then in October 1944, I think, Crematoria II and III. Crematorium V remained in operation until the retreat of the Germans. Eventually, it was used to cremate the bodies of dead or murdered inmates. The gassing of people ceased in October 1944.

Today, I am unable to give an exact figure of all the people who were gassed and cremated in the crematoria and pits. Individuals from the crematorium staff secretly wrote down the most dramatic figures and events concerning the gassed persons. These notes were buried in various locations near the crematoria. Some of these notes were dug up during the stay of the Soviet Commission, which took them away. However, the vast majority must still be hidden in the ground, and this material could be recovered. Among other things, there are buried photographs of people gassed in the gas chamber, as well as of a transport that arrived at the crematorium for gassing. According to my assumptions, the total number of persons gassed in the Auschwitz crematoria during the period in which I served in these crematoria as a member of the Sonderkommando, [p. 28/150] is approximately 2 million. During my stay in Auschwitz, I had the opportunity to talk to various inmates who had worked in the crematoria and bunkers of Auschwitz before my arrival there. From them, I learned that by the time I started to work in the crematoria, approximately two million people had already been gassed in Bunkers Nos. I and II or in Crematorium No. I. In total, therefore, I calculate the total number of people gassed at Auschwitz at about 4 million. This figure includes various transports from the most diverse group of European countries, both Jews and Aryans, as well as persons who were assigned from the camp force to be gassed in the course of selections.

Demolition of the Auschwitz crematoria began in the fall of 1944. The dismantled parts were taken to the siding, 85 where they were loaded onto trains. Part of the disassembled crematorium material remained at Auschwitz, and is currently still located in the construction area of the so-called "*Bauhof*" at Auschwitz I. The Germans did not have time to ship this material. There are the carts I mentioned earlier, also a part of the ventilation system, the frames of the cremation furnaces of Crematoria IV and V, the iron doors of these crematoria [furnaces], the ash boxes, the grates, the iron window grates, the furnace grates, a gas-tight door of a gas chamber, clothes hangers and benches of the undressing room and other metal or wooden parts.

⁸⁵ The Birkenau railway ramp.

This concludes the [interrogation] procedure and protocol. Read.

The witness Henryk Tauber

The Prosecutor Edward Pechalski The Judge Jan Sehn

The Registrar Setmajer Stefania

1.3. Statement to the Jewish Historical Commission of Krakow (1945)

This is the typewritten statement, registered under No. 26, which is titled "Tauber Hirsch, born in 1917 in Chrzanów" ("*Tauber Hirsch ur. w roku 1917 w Chrzanowie*"), and consists of four typewritten pages. ⁸⁶ The account is written in the third person. The text is very short and sparse. For this reason, it is preferable to follow the text, written in the first person and more articulate, which appeared in a publication of the just-mentioned Commission in 1945. ⁸⁷ I omit the first page and a half, which narrates earlier personal events of Tauber's life that do not have a close connection with the vicissitudes of his deportation to Auschwitz, and I add the final lines of the typewritten statement.

"Revolt in the Crematorium

From the prison in Montelupi, the train took us to Auschwitz. In our transport, there were women and men. Any attempt to escape on our part generally failed. We entered the Auschwitz area surrounded by SS men. We were brought down [from the railway cars] with sticks and dogs. Some corpses were already lying on the ground as a result of the blows and beatings. Some people took their own lives. The men were separated from the women. I was led to the camp, into a block that was not [yet] completed, which could hold 1,000 people. A drunken chief [Kapo] joined us. We waited there until midnight. At that time, we were taken to Block Aufnahme [admission block]. We were registered and tattooed. The Jews, from whom 20 [young] men and 150 older men were chosen, were taken separately to the Strafkommando [penal squad], where they were hanged in turn, meaning that one hanged the other [mianowicie jeden wieszał drugiego]. All were recorded in books.

The rest of the transport was transferred to Buna, to the chemical plants I.G. [Farben]. There, we were to spend a three-week quarantine and then go to work. However, during the first week, there were two cases of typhus. We were

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⁸⁶ YVA, O.62-24.

^{87 &}quot;Bunt in krematorium" ("Revolt in the crematorium"), in Borwicz et al., pp. 89-91.

sent back to Birkenau as contagious elements. We stayed there for one day. The Arbeitsdienst [labor service] requested 25 specialists, blacksmiths, bricklayers, etc., to work there. I introduced myself as a blacksmith. We were taken to the camp, first to Block 11, then to the prison. There, we spent the night in the basement. The next day at roll call, we were called, the 25 of us, and taken to the crematorium, where others were also working. We were met with a beating. We had to cremate corpses.

We worked for four weeks. We stank to high heaven. Of the 25, only 3 remained. [The others] died of beatings and disease. Those who reported sick were already dead the next day. They were poisoned at the hospital. For fear of torture and death, the [sick] men worked with a temperature [fever] of 40 degrees [centigrade = 104°F].

After four weeks, we were sent back to Birkenau. We were assigned to the Sonderkommando. There, we had to burn the corpses of the gassed people. We worked [there] for 20 months. The transports, exclusively Jewish, arrived continuously. The columns of those condemned to be gassed, they pretended to send to the bath. People were undressed, beaten and pushed into the crematorium with dogs. During the gassing, they were locked up. One could hear [their] screams. After half an hour, they were corpses. Two thousand people perished at a time. Then we would be called to cremate the corpses. There were five crematoria available, and two sites designated for pyres. Between 400 and 1,000 men were assigned to this work. This Kommando^[89] was liquidated after a few months, and the men who were in it were gassed. At the most, a few remained.

After some time, mass transports arrived from Hungary. These people rebelled and threw themselves on the SS. Then, 40 SS men died. A crematorium was blown up, the fences of the women's camp and other [camp sectors] were cut. The insurgents intended to liberate the entire camp. However, soldiers surrounded the escapees, and 800 people fell. This happened in September 1944. The remaining 190 [men] of this Kommando, who had come out of hiding, were taken to the camp; 100 were rounded up in a transport to be shot. I was among the remaining 90. We were employed in the demolition of the crematorium. From then on, no more cremations took place there. The Kommando for the cremation of corpses had connections with the secret organization of the camp, which in turn had contacts with the outside world. From this organization, we were given information on what to do.

In this organization, there were also Russians who were in charge of loading broken aircraft. They supplied us with weapons. This Kommando worked in the Union [gunpowder] factory, from where girls procured the powder. Powder was used to make grenades that were used during the uprising. As a result

⁸⁸ The basement ("Bunker") of Block 11 at Auschwitz Main Camp, used by the SS as the camp prison.

⁸⁹ Also in this document, "Kommando" is spelled "komando."

of the uprising, four girls were arrested and hanged. The demolition of the crematorium lasted until 19 January 1945.

The typewritten statement ends as follows:

"During the general evacuation [Tauber] escaped from the road [from the marching column]. Before the evacuation, the boss [szef] arrived and ordered to prepare a separate transport. There was confusion, they did not succeed, the camp [lager] from Birkenau to Auschwitz [sic]. There he mingled with the crowd, donned other clothes, and fled."

2. The Witness Szlama Dragon

2.1. Statement to the Soviet Commission of Inquiry (26 February 1945)⁹⁰

[p. 1/14] Witness Interrogation Protocol

26 February 1945

Operating Army

The military examining magistrate of the military prosecutor's office of the First Ukrainian Front, Captain of [Military] Justice Levin, questioned the below-named as a witness in accordance with Sections 162-168 of the Code of Criminal Procedure of the Russian Socialist Federative Soviet Republic.

- 1. Last name, first name, father's name Dragon, Szlama
- 2. Citizenship Polish
- 3. Ethnicity Polish Jew
- 4. Year and place of birth 1922, place of birth Żeromin, Warsaw voivode-ship
- 5. Social background from craftsmen, my father worked as a tailor.
- 6. Degree of education 4th grade
- 7. Party affiliation /
- 8. Family status, family members, and their place of residence single
- 9. Place of work and office held former inmate of Auschwitz Camp
- 10. Military rank and from what year in the Red Army -/
- 11. Decorations and honors /
- 12. Participation in combat, when, where and with what rank:
- 13. Criminal record no record
- 14. Permanent residence and exact address Town of Żerominie, 16 Biezuńska Street / Auschwitz Camp,

The witness, informed of the criminal nature of giving false testimony, or refusing to testify under Section 95 of the Code of Criminal Procedure of the Russian Socialist Federative Soviet Republic, stated:

[p. 2/15] On 7 December 1942 I was taken to the Auschwitz Camp in the Birkenau Sector with a transport of 2,500 persons. Upon arrival in the Birkenau sector, 400 persons, young and healthy men, of [these] 2,500 persons were selected and sent to the camp, and all remaining women of this number

⁹⁰ GARF, 7021-108-19, pp. 180-193 [typewritten copy]; pp. 194-203 [original handwritten text, signed by Sz. Dragon]; 7021-108-8, pp. 14-27 [typewritten copy]. Documents 5-7.

[transport] were sent to be burned in ditches [для сожжения во рвах, dlya sozhzheniya vo rvakh].

The selection of people for cremation was the responsibility of the SS fascist Mengele, a doctor, and SS [man] Mol [Moll], who directed the mass cremation of people arriving from various countries and of various nationalities, regardless of gender and age.

The SS-Pljage [Plagge], who had the German rank of *Rapportführer*, directed the people to the camp who had been selected for work. Mol had the rank of *Hauptscharführer*.

On 8 December 1942 I, together with other inmates of the camp, were tattooed - [I received] the number 80359 on my left arm - and were housed in Barracks No. 14.

On 10 December 1942, the SS men Plage and Mol selected 200 people from among the healthiest men, and told them that those selected would be sent to work in a rubber factory; at the same time all 200 people were given watery cabbage soup as a supplementary ration at night, so as not to arouse suspicion in them in any way about being sent to the rubber factory.

On 11 December 1942, after all [the others] had been taken from Barracks 14 to work, the Barracks Elder [*Blockälteste*], a Pole named Jup, announced that all those selected for the rubber factory were to remain in the barracks. Then Mol arrived and, addressing the 200 selected inmates, said that they should all line up to go to work [**p.** 3/16] at the rubber factory. At the same time, Mol divided those selected into two groups. Each group was escorted by 30 armed SS men and 8 SS men with dogs. It turned out that they had all been deceived: they were not escorted to a rubber factory but taken to two gas chambers [κ 2-м газокамерам, *k* 2-*m* gazokameram].

I, who was part of one of the two groups, was taken to the gas chamber which was called Gas Chamber No. 2 [в газокамеру, которая именовалась газокамера N 2, *v gazokameru*, *kotoraya imenovalas' gazokamera No.* 2], the second group was taken to Gas Chamber No. 1.

At first, none of the 200 people knew that we were going to work at the gas chambers. I and all the others learned about it when we were taken there.

From Barracks No. 14, all those selected for the *Sonderkommando* /Special *Kommando*/ were transferred to Barracks No. 2, which was located approximately one kilometer away from the gas chamber. Barracks No. 2 was fenced off with 1.5-2-meter-high iron wires. SS guards armed with submachine guns escorted the *Sonderkommando* from the barracks to work and back to the barracks. No member of the *Sonderkommando* had the right or means to communicate with other camp inmates who were not working in the *Sonderkommando*; however, some found a way and, risking their lives, made contact with the camp inmates.

The group that had been brought to work in Gas Chamber No. 2 was divided up by Mol into various jobs: 12 persons were to remove the corpses from

the gas chamber itself, among them myself; 30 persons to load the corpses onto the carts, 10 persons to carry the corpses to the carts, 20 persons to throw the corpses into the pits, 28 persons to carry wood to the pits to cremate the corpses, 2 persons to remove the corpses' gold teeth, rings, earrings, etc., which was done in the presence [p. 4/17] of two SS men, and 2 to cut the women's hair in the presence of an SS man. Mol personally set the pyres on fire.

After working one day in Gas Chamber No. 2, I became ill, so I was assigned to cleaning and other work in Barracks No. 2. I worked in the barracks until May 1943, and then I was assigned to the job of collecting bricks from the brick basements and brick half-basements that had been blown up by the Germans. I worked there until February 1944; at the same time, I worked in Gas Chamber No. 2 for about two months; a few days in Gas Chamber No. 1.

Gas Chambers No. 1 and No. 2 were about 3 kilometers apart in the area of the former settlement of Brzezinka [Birkenau], which had been burned down by the Germans. The gas chambers had been converted from two houses, whose windows had been made airtight. In the gas chamber named Gas Chamber No. 1 [в газокамере, именуемой газокамерой N° 1: *v gazokamere, imienuemoy gazokameroy No. 1*], there were two rooms, in Gas Chamber No. 2, there were 4. About 500 meters away from Gas Chamber No. 1 were two standard wooden barracks, and at a distance of 150 meters from Gas Chamber No. 2 were two more similar barracks. In these barracks, the men, women and children undressed, and then they were pushed naked into the gas chambers; they were forced in there all together, and with the help of dogs.

In each of the rooms of Gas Chamber No. 1, there were two doors: through one door, the naked people were brought in, and through the other, the corpses were brought out. On the outside of the entrance door was the inscription "To disinfection," and on the inside of the exit door was the inscription "Entrance to the bathroom." Next to the door through which people entered was a square opening measuring 40 x 40 cm, through which Zyklon, which contained hydrogen cyanide, was poured into the chamber from a box [sic]. Meanwhile, the SS man donned a gas mask. One can contained 1 kg. The empty cans were taken away by the SS.

[p. 5/18] In the gas chamber – there were two of them – up to 1,500-1,700 people were pushed. The duration of the gassing was 15-20 minutes. Gas Chamber No. 1 had [an area of] 80 square meters. Zyklon was poured into the chamber through the opening by several SS men, one of whom was named Scheimetz. The removal of the corpses from the chamber, as I have already explained, was carried out in turn by 12 persons, every 15 minutes [they] removed them in [sets of] 6 persons. It was difficult to remain in the gas cham-

⁹¹ In fact, some houses had been demolished, others renovated and assigned as housing for officers and non-commissioned officers or designated for other uses.

ber for more than 15-20 minutes, because the smell of Zyklon, despite the open doors, did not disappear immediately. The clearing of the chamber lasted 2-3 hours. [Then] gold teeth were extracted from the corpses, and rings, earrings, brooches, etc. were also removed, and the women's hair was cut off.

In the pockets of the corpses' clothes, they searched for valuables, especially gold. At the haircut, there was an SS man. 500 meters away from Gas Chamber No. 1, there were four pits where the people were burned, each 30-35 meters long, 7-8 meters wide and 2 meters deep. The corpses were transported to the pit by five carts on a narrow-gauge railway. Each cart was loaded with 25-30 corpses. The duration of the transit of one cart in both directions [round trip] was about 20 minutes. At all the pits, 110 people worked in shifts day and night. In 24 hours, 7,000-8,000 people were burned in the pits.

Gas Chamber No. 2 had [an area of] about 100 square meters, each room – there were four – had two doors. Gas Chamber No. 2 could hold 2,000 people. The gassing lasted 15-20 minutes. Zyklon was introduced into each room of Gas Chamber No. 2 in the same manner as in Gas Chamber No. 1. The clearing of the chamber took no more than two hours, because it was carried out through each door; in addition, the narrow-gauge railway ran on both sides of Gas Chamber No. 2, next to the doors; with this railway, the corpses were transported to the pits in 7-8 [p. 6/19] cars. At a distance of 150 meters from Chamber No. 2, there were 6 pits of the exact same size as those [located] at Chamber No. 1. 110-120 people were working at the clearing of Chamber No. 2 and the burning of the corpses. In 24 hours, in all the pits of Gas Chamber No. 2, at least 10,000 people were burned. In 24 hours, in all 10 pits, an average of no [less than] 17,000-18,000 persons were burned, but on certain occasions the number of persons cremated in 24 hours amounted to 27,000-28,000 persons, arriving by transport from various countries and belonging to various nationalities, especially Jews.

To support the combustion of the pyres, the wood, when lit, was soaked in a liquid – low-quality gasoline – but also human fat. The human fat came from the pits in which people were burned through special channels that went to another small pit, where the fat dripped, which was collected by the SS themselves [Camu CC: sami SS].

In February 1944 I was sent to work in Crematorium No. 4. I have to say that everyone in the *Sonderkommando* worked in constant fear of death, because the SS men burning the corpses were very perfidious toward those of this *Sonderkommando* who performed any work regarding gassing and cremation of people. I, and together with me 4 other persons, carried /introduced/ the corpses into the cremation furnaces. The corpses were brought into the furnace on iron stretchers which were placed on frames. On a stretcher, we put 3 and 2 corpses at a time. In each furnace [=muffle], 5 corpses were introduced. The corpses were put into the furnace [=muffle] from the iron stretchers by means of special hooks, after which the stretchers were pulled out. On

the territory of the Birkenau sector, there were and operated four crematoria – Nos. 2, 3, 4 and 5. Crematoria Nos. 2 and 3 were [**p. 7/20**] built in the same manner and had 15 furnaces, Crematoria Nos. 4 and 5 were also built in the same manner, but were less capacious in size and technical refinements, and each had 8 furnaces. There were gas chambers in each crematorium, and at the same time, Gas Chamber No. 2 operated, from which the corpses were transported to the pits for cremation. Gas Chamber No. 2 operated mainly when 6-7 transports of people arrived, then the corpses were cremated also on the pyres, and not just in the crematoria.

Crematorium No. 1 was located on the territory of the Auschwitz-Osvietsim [Oświęcim] Camp. As in Gas Chambers No. 1 and 2, in the gas chambers of the crematoria, the corpses had their gold teeth extracted, earrings and brooches removed, [which were] placed in a special case.

In the Birkenau Sector, transports of people arrived who were then cremated; they also arrived from other camps, in particular from the "Majdanek" Camp in Lublin. Almost all the Russians were burned, and in the last period, before the arrival of the Red Army and the liberation of the inmates of the Auschwitz Camp, mainly only Russian children were burned, who had been torn away from their parents; the adults instead were used for work in the camp. In particular, many children who had arrived with their parents from Lithuania were burned. Men, women and children were gassed together in the gas chambers. In 24 hours, 10,000-12,000 people were cremated in all the crematoria. At first, the ashes of the cremated corpses were poured into special pits which were then filled with earth, but after some time – after some months, I do not remember [exactly] – the pits were reopened, the ashes were taken out of them and thrown into the river. In the area of the pits that had been filled with ashes, roads were built; however, two pits remained intact, along which the country road runs.

Around July or August 1944, Crematorium [**p. 8/21**] No. 4 did not work [anymore], due to a failure of the chimneys.

In the Birkenau Sector, within the *Sonderkommando*, there was a group preparing a revolt and the burning of the crematorium. The group was led by a Red-Army colonel, a prisoner of war, who was in contact with a major and a lieutenant belonging to the *Sonderkommando*. I do not know the surnames of the colonel, the major and the lieutenant; the given name of the PoW lieutenant was Viktor. The group preparing the uprising had procured some [gun] powder and made primitive grenades. The powder had been supplied by prisoners working in war factories that were located near the camp.

In September or August [sic] 1944 – I do not remember exactly – the management of the crematorium – I do not know how – learned about the preparation of the uprising, and transferred the entire *Sonderkommando* to Crematorium No. 4, where they stayed for one month. In the first days of October 1944, the group that had prepared the uprising set fire to Crematorium No. 4, killed

some SS men, and organized the escape. Among the SS killed was a guard standing on a watchtower, at which the major threw a grenade. At that time, the *Sonderkommando* counted about 700 people. The camp headquarters organized the capture of those *Sonderkommando* men who had managed to escape a short distance, and captured them all in a camp [sector] not far from the crematorium, and 500 *Sonderkommando* men were shot. Approximately two weeks after the uprising and after Crematorium No. 4 had been put out of action, another 100 people from the *Sonderkommando* were shot, and the remainder were distributed among Crematoria No. 2, No. 3 and No. 5.

I was transferred to Crematorium No. 2, where I worked at one of the furnaces for about 5-10 days.

In May, June, July and August 1944, the cremation of corpses was carried out simultaneously in all crematoria and on the pyres in the pits, because [p. 9/22] every day there was a great influx of people – 5-7 transports. In these months, all transports arrived from Hungary. The furnaces of the crematoria alone could not cremate all the people gassed in the gas chambers. At each crematorium, there were storerooms where bodies were put that could not be cremated on the gassing day. In the second half or at the end of October 1944, I do not remember exactly, all gas chambers ceased to operate, and of the operating furnaces of Crematoria Nos. 2, 3 and 5, only Crematorium No. 5 worked. The dead, but especially those who had been shot at the camp, were cremated. The crematoria were heated with coke, the pits with wood.

I note that the strength of the *Sonderkommando* was continually replenished with new arrivals, replacing those who had been shot or killed in the gas chambers and then cremated.

Approximately in August or September 1944, I do not remember exactly, 200 persons of the *Sonderkommando* were led on foot to the "Osvietsim" Main Camp and gassed during the night. The same night, all the remaining *Sonderkommando* were sent to a barracks, and the 200 gassed persons were cremated by the SS themselves. I was informed of it two or three weeks after the cremations. In November 1944, the demolition of all crematoria began. Particularly from the furnaces, the structures of the muffles were dismantled and taken somewhere else. Then, notches were broken [holes were drilled] through the walls of the crematoria, into which explosive charges were placed, but in this way, they did not succeed in blowing up the crematoria, so other methods began to be used, and Crematoria Nos. 2 and 3 were blown up; No. 5 was blown up a day or two after the retreat.

[p. 10/23] On 18 January 1945, I was evacuated from the camp with 100 men of the *Sonderkommando* in the direction of Germany, but I escaped on 20 January 1945.

I note that, after the uprising organized by the *Sonderkommando* group, the SS hanged four girls, inmates of the camp, for providing them with explosive materials – the powder for those who had organized the uprising.

Among the 500 *Sonderkommando* men shot was a Jew from the town of Luna, Gradowski, who unbeknownst to the SS kept [a notebook with] a record of the transports with the people who arrived and were burned.

In the last months before the *Sonderkommando* set fire to Crematorium No. 4, Gradowski, fearing that someone from the *Sonderkommando* would discover the writings [he had] always with him, began to hide the writings in the ground so that they would be preserved. To me personally, Gradowski handed over some of his writings, which he put inside a German canteen, to hide them, which I buried in the ground; I can point to this place. This was in October or September 1944. I also know where the grenades were buried that were made by the *Sonderkommando* groups that had prepared the uprising and the escape. I can point to this place.

Question: How were the gas chambers of Crematoria Nos. 2 and 3 set up, and how did the poisoning of persons take place there?

Answer: In each of Crematoria Nos. 2 and 3, there was one gas chamber which was located in one of the underground rooms of the crematorium, and was about 30 meters long. The second underground room, 50 meters long, was used as an undressing room for the people, before the Germans took them to the [p. 11/24] gas chamber.

In order to pour Zyklon into the chamber, four square openings were arranged on the roof of the chamber in the manner of a chessboard, above which stood a low square chimney, about 30 cm high, which was covered by a layer of felt and a heavy removable concrete lid. Beneath these openings, 92 in the gas chamber, false columns were installed resembling the real ones present there. These false columns were internally empty, and their walls were made of iron plate [нз листового железа: *iz listovogo zheleza*] with perforations, like the common grates that covered the ventilation openings. In the gas chamber, there were also false showers — shower devices [showerheads] — which were used to deceive people entering the gas chamber, so that it would appear to the people that they were really going to bathe there. Ventilation was provided in the gas chamber. The entrance door could be closed hermetically. If necessary, the gas chambers were heated with transportable coke burners [выносными коксовы жаровнями, *vynosnymi koksovy zharov-nyami*].

The poisoning of the people who had arrived at the crematorium took place in the following way: from the undressing room, the naked people were crowded very tightly into the chamber, because dogs were set upon them. When the entire gas chamber was tightly packed with people, the door was closed hermetically, and for a few minutes the ventilators sucked the air out of the chamber. Then the fans were turned off, and an SS man opened the box

⁹² Singular in the original text.

with Zyklon, climbed onto the roof, moved the lid of the opening described above, and poured Zyklon into the chamber through the opening.

After about 15 minutes, the aeration-deaeration⁹³ ventilators were started, the poisoned air was sucked out, and the door was opened.

Since there were so many people in the gas chamber [p. 12/25], their bodies remained upright after the poisoning, because there was no place to fall, *i.e.*, the bodies were tightly packed together.

Question: Tell how the gas chambers of Crematoria Nos. 4 and 5 were set up, and how the process of poisoning people took place there.

Answer: In Crematoria Nos. 4 and 5, there was an annex construction about 20 meters long. Inside, this construction was divided by walls into three parts. each of which was a gas chamber. In order to pour the Zyklon, on the outer walls of the gas chambers, at a height of about 2 meters, were arranged hatches with grilles [люки с решотками, lyuki s reshyotkami], which could be closed hermetically with covers. In each gas chamber, there were two doors that could be closed hermetically. Adjacent to the gas chambers, through a corridor, was the undressing room, the size of which was equal to the area⁹⁴ of all three gas chambers [together], i.e., 12 x 20 meters. Depending on the number of those who entered, they were poisoned simultaneously in two, three chambers. The process of poisoning people was carried out in a similar way as in the gas chambers of Crematoria Nos. 2-3. The difference was only that the SS poured Zyklon through the aforementioned hatches in the wall, not through the roof as in Crematoria 2-3. Furthermore, in the gas chambers of Crematoria Nos. 4-5, there was no ventilation [system], so the ventilation of the chambers was done by opening the doors and [window] openings. After poisoning, the corpses could be taken away in two directions: they were either deposited in the undressing room or, as was done for some time in Crematorium No. 5, they were taken through the outer doors into the crematorium courtyard, where they were burned on pyres. When the undressing room was full of corpses and another [p. 13/26] group of people arrived at that time, they were undressed [sic] in the courtyard of the crematorium, and then poisoned in the gas chambers in the usual manner.

Question: Do you know when Crematorium No. 1 stopped working? Answer: Crematorium No. 1 was closed down, and cremation stopped in

March 1943.

Question: For how long was each of Crematoria Nos. 2, 3, 4 and 5 used? *Answer*: Crematorium No. 2 was put into operation in March 1943, on the very day of the arrival of the first transport of people from Krakow /Poland/, and was used up to and including October 1944; in November 1944, the Germans started demolishing the crematorium.

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⁹³ Literally, "of influx-suction."

⁹⁴ Literally: room, locality.

Crematorium No. 3 was put into operation in April 1943, and was used up to and including October 1944; its demolition began in November 1944.

Crematorium No. 4 was put into operation at the end of March 1943, and was used up to and including August 1944; a part of it burned down at the beginning of October 1944, [and] in October 1944 – but it may have been November 1944 – I do not remember exactly, its demolition began.

Question: How many Sonderkommando workers were employed in the crematorium, how was the work distributed among them, and how many shifts were there?

Answer: In each of Crematoria Nos. 2 and 3, 60 camp inmates, who had been assigned to the *Sonderkommando*, normally worked in each shift. A shift worked for 12 hours. In 24 hours, there were two shifts. These 60 workers in Crematoria Nos. 2-3 were assigned to perform certain work as follows:

- 1. Collecting the stuff left in the undressing room, loading it onto cars [trucks] and [**p. 14/27**] tidying up the room: 15 men.
- 2. Removing the bodies from the room and transporting them to the freight elevator: 15 men.
- 3. Placing [the bodies] on the freight elevator: 2 men.
- 4. Barbers / cutting the hair of the women's corpses: 4 men.
- 5. Dentists / extraction gold teeth from corpses: 2 men.
- 6. Operating the gasifiers: 2 men.
- 7. Operating the freight elevator for the corpses: 2 men.
- 8. Picking up the corpses from the freight elevator: 2 men.
- 9. Moving the corpses to the muffles: 2 men.
- 10. Loading the muffles, two groups of 5 men: 10 men.
- 11. Helpers of the overseer: 4 men.

In Crematoria Nos. 4 and 5, 20 persons worked in one shift. For all four crematoria, there were also three goldsmiths who melted down the gold teeth from the corpses.

I cannot state anything else; the report in my own words was transcribed exactly, was read to me, and I signed it. Signature.

The interrogation was carried out in the presence of the interpreter, former Auschwitz camp inmate Dr. Steinberg, who was advised of the responsibility for false translations. The translation was performed from Polish to Russian.

The translator: signature

Interrogated by: the Military Investigative Judge of the Guard, Captain of [Military] Justice Levin.

In good faith, Military Investigative Judge of the Guard, Captain of [Military] Justice Levin.

2.2. Statement to the Investigating Judge Jan Sehn (10-11 May 1945)⁹⁵

[p. 1/102] Protocol

Auschwitz, 10 and 11 May 1945. The investigating judge of the Krakow District, Jan Sehn, member of the Commission of Inquiry into German-Hitlerite Crimes in Oświęcim, at the initiative and in the presence of the Member of this Commission Deputy Prosecutor of the Krakow District Court Edward Pęchalski, and with the participation of the expert Dr. Jan Zygmunt Robel, in accordance with Section 254 of the Code of Criminal Procedure, questioned as a witness the former inmate no. 80359 of the German concentration camp in Auschwitz, who stated the following:

My name is Szlama Dragon, born on 19 March 1920 in Żeromin, Sierpc District, son of Daniel and Małka Beckerman, both deceased, unmarried, tailor, of Mosaic religion, Polish nationality and Polish citizenship, residing before arrest in Żeromin, Biezuńska Street No. 16, now I will probably settle in Żeromin, Mławska 10.

I arrived in Oświecim on 7 December 1942 by train, in a transport of 2,500 Jews of different genders and ages from the Mława Ghetto. At the station, this transport was received by Lagerführer Plage [Ludwig Plagge, SS Oberscharführer], Raportführer Palitsch [Rapportführer Palitzsch] and Camp Physician Mengele. Already at the station, they carried out the selection, separating the women and children into one group, the men into another. From the group of men, 400 persons were selected. I was also in this group. The 400 of us were taken on foot to Brzezinka [Birkenau]. The rest, i.e., all the women and children and the men who were not part of our group, were taken by cars [autami] in an unknown direction, however, outside the camp. Our group was housed in Block 3 of that camp section, which was later turned into a women's camp. Then, I was transferred in succession to Block 22, to the old "Sauna," and to Block 14 of this same camp sector. On 9 December 1942, in the evening, Moll, Plage, Palitsch and Siwy, 96 as well as Arbeitseinsatz[führer] Mikus 97 came to Block 14. Moll declared that he was going to make a selection of workers [p. 2/103] for a rubber factory. Each of us approached him, Moll asked him his profession, observed him carefully; if he was healthy and strong, he assigned him to this group who, according to his statements, were to go to work in the rubber factory. My brother and I declared that we were

⁹⁵ AGK, NTN 93, Höss Trial, Vol. 1, pp. 102-114. See Document 8. The deposition is accompanied by 4 drawings: 1) Sketch of "Bunker 1"; 2) Sketch of "Bunker 2"; 3) Sketch of the position of "Bunker 2"; 4) Sketch of Crematorium 4. See Documents 9-12.

⁹⁶ Probably SS *Unterscharführer* Friedrich Stiewitz.

⁹⁷ Józef Mikusz, Inmate No. 7794, who testified at the 151st Session of the Frankfurt Auschwitz Trial on 26 April 1965, where he confirmed having worked in the camp's labor-deployment department.

tailors by profession, and [we] were also assigned to this group established then by Moll and his comrades.

On the morning of the next day, i.e., 10 December 1942, immediately after all of the Kommandos [komando] had left for work, Moll came to Block 14 and ordered: "Sonderkommando raus [outside]." From this we learned that we were part of a certain "Sonderkommando," and not of the Kommando assigned to the rubber factory. We did not realize what that Sonderkommando was, because no one had explained it to us. On Moll's orders, we presented ourselves in front of the block, where SS men surrounded us and led us out of the camp in two groups of 100 people. We were taken to a forest, where there was a masonry cottage [chalupa], covered by a thatched roof. The windows were bricked up. On the door leading into this house was fixed a sheet-metal plate with the inscription "Hochspannung – Lebensgefahr" [High Voltage – Danger of Death]. Two wooden shacks were located at a distance of about 30-40 meters from that little house. On the other side there were 4 pits, with dimensions of 30 meters long, 7 meters wide and 3 meters deep. The edges of these pits were sooty and burned. We were lined up in front of the house; Moll came over and told us that we would work there cremating old and lice-infested people; as for us, we would be fed; at night we would be taken back to the camp, and we would have to work, because otherwise those who did not want to work would be beaten and would be left to the [= mistreated with] sticks and dogs. The SS men who were escorting us actually had dogs. Then we were divided into various groups. I, along with 11 others, was assigned to the group that, as it turned out later, had to extract the corpses from that little house. All 12 of us were fitted with [gas] masks and led to the door of the cottage. Moll opened this door, and only then did we see that in this small house lay naked corpses of people of various ages and both genders. Moll ordered us to transport these corpses from inside the house to the courtyard in front of the door. We began to work in this manner, four of us carrying one corpse. This irritated Moll, [who] rolled up his sleeves and threw a corpse in front of the door into the courtyard. When we declared in spite of this lesson that we could not manage to work like this, he divided us up into groups of two. As the corpses were lying in the courtyard, a dentist, assisted by an SS man, pulled out the [gold] teeth, a barber – supervised by an SS man – cut the hair, [p. 3/104] then another group loaded the corpses onto carts [na wózki /rollwagen/[sic]. These carts were placed on narrow rails [a narrow-gauge track] that went all the way to the edge of the pits. These rails ran between two pits. Another group was engaged in preparing the pits to burn the corpses. At the bottom of the pits, they first placed large [pieces of] wood, then smaller and smaller wood [pieces] in a crisscross pattern, and finally dry branches. Another group picked up the corpses brought in on carts at the edge of the pits, and threw them into the pits. When all the corpses had been transported from the cottage to the pits, Moll sprayed these corpses with petroleum at the four corners of the pit, set fire to a rubber comb and threw it into an oil-soaked spot. The fire flared up and the corpses burned. While Moll lit [the pyre], we stood in front of the house and watched carefully. After all the corpses had been removed from the house, we had to clean it thoroughly, wash the floor with water, then sprinkle it with sawdust and whitewash the walls. This house inside was divided by cross walls into four rooms. One [the first], which could hold 1,200 undressed people, in the second one 700 people entered, in the third 400, and in the fourth 200-250. In the first room, the largest one, there were two small windows in the wall. The other three had one small window each. These windows were closed by wooden shutters. Each room had a separate entrance. On the entrance door was posted a sign, which I mentioned earlier, with the inscription "Hochspannung – Lebensgefahr". This inscription was only visible when the entrance door was closed. When the door was open, this inscription could not be seen, but one could see the second inscription "Zum baden [sic]" [To the bathroom]. Those gassed [sic] who were inside the chamber could see another inscription placed on the exit door of the chamber. This sign read "Zur Desinfektion" [To Disinfection]. Behind the door on which this last inscription could be seen, there was of course no disinfection, because it was the exit door of the chamber through which we carried the corpses to the yard. Each chamber had a separate exit door. The chamber I described was accurately drawn on the basis of my statements by Engineer Nosal, from Oświęcim. This chamber was called Bunker No. 2 [Komore te nazywano Bunkrem nr. 2].

Apart from it, at a distance of about half a kilometer, there was another chamber that was called Bunker No. 1 [druga komora, oznaczona jako bunker nr. 1]. It was also a brick house, but it consisted of only two chambers, which together could hold less than 2,000 undressed people. These rooms had only an entrance door and a small window each [po jednym okienku]. In the vicinity of Bunker 1 was a small barn and 2 barracks. The pits were located far away, and tracks for carts led to them.

In the evening of the first day, after the end of work, we were brought back to the camp. We were not placed in Block 14, from [**p.** 4/105] which we had been sent to work, but in Block 2. This block also included the other group, which, as it turned out, had been working that day in Bunker No. 1. This block was enclosed and surrounded by a wall to isolate it from the other blocks. We were not allowed to communicate with the inmates in another block.

Not the entire *Kommando* was used for gassing the people. The gassing took place mainly at night. At that time, about 20 people from our *Kommando* were chosen to help with this work. As a rule, in fact, the gassing was carried out by the SS themselves. This was done in the following way: people were brought to the barracks by truck [samochodami, vehicles]. We, who had been assigned to assist, helped the sick to get off the vehicles and undress in the barracks. In fact, everyone who had been brought [there] undressed in the bar-

racks. The barracks and the space between the barracks and the chamber were surrounded by SS men with dogs. The people, after undressing, went naked from the barracks to the chamber. The SS men standing by the front door pushed them in with clubs. When the chamber was full of people, the SS closed the door, and Mengele ordered his aide, *Rottenführer* Scheinmetz, to begin the gassing. He said, "Scheinmetz mach das fertig" [Scheinmetz, finish the job]. Then Scheinmetz took a gas can, a hammer and a special knife out of the Red-Cross car, which followed every transport of inmates destined for gassing, put on the [gas] mask, opened the can with the help of the knife and the hammer, poured its contents into the chamber through the small window. Then he closed the window and took the can, hammer, knife and mask back to the car. The Germans among themselves called this car "Sanker." I myself heard Mengele several times ask his aide: "Ist der Sanker da?" [Is the Sanker here?]. After this, Mengele and the adjutant left in the medical car, and we were driven back to the block.

I do not know how it was at first, but later, after such a night-time gassing had been carried out, SS guards remained at the bunker and especially at the barracks. In fact, it happened that, when such a bunker was left unguarded until the morning, the crates with the gold teeth, which were kept in the barracks together with other things, had been stolen. The corpses of the gassed persons lay in the bunker until morning, when the Kommando arrived and burned them. The course of the cremation was like the one I described in [connection with] my first day of work in Bunker No. 2. The next day, a special Kommando took away the things left in the barracks from those gassed, sorted them, and transported them to the Effektenkammer [personal-effects warehouse] in Oświecim. We emptied the ash pits generally about 48 hours after cremation. In the ashes, there were remnants of bones; you could see [p. 5/106] skulls, knees, and long bones. We threw the ashes with shovels over the edge of the pit; cars [trucks] arrived on which the ashes were loaded and taken to the River Soła [River]. We were also employed to unload the ashes from the cars at the River Soła. Of course, this was done under the supervision of the SS. We had to cover the ground between the car and the water with tarpaulins so that no ashes would fall on the ground. The SS ordered us to throw the ashes into the water so that they were swept away by the current and did not settle to the bottom. After unloading the vehicle, we shook the dust off the tarpaulin into the water, and carefully swept the entire unloading site with brooms.

When the chamber was opened, the corpses of those gassed lay mostly sprawled out. When they were crowded together, they were lying on top of each other, leaning against one other, some of them standing upright with their trunks inclined. In very many cases, I saw white drool on the mouths of the gassed people. In the chamber, after the opening, it was very hot, and you

⁹⁸ Sanka, <u>Sa</u>nitäts-<u>Ka</u>stenwagen.

could feel the gas; it was suffocating, and it was sweet in the mouth, pleasant. The gas cans were made of metal, with a yellow label. They were the same as those used later in the crematorium. In the two bunkers, first of all, people who arrived with transports from Poland were gassed as well as Lithuanians, Frenchmen and Jews from Berlin. Bunker No. 1 was already completely demolished in 1943. After the construction of the crematorium called No. 2 in Brzezinka, the barracks at Bunker No. 2 were dismantled, and the pits were filled in. The bunker itself was maintained until the end, and after a very long pause, it was used again for the gassing of the Hungarian Jews. Then new barracks were built and [more] pits were dug. At that time, they worked in two shifts in this bunker, meaning day and night. I myself worked there two days, I think. During this period, we pulled the corpses out of the bunker chambers shortly after the gassing had ended, so that it also happened that, when we entered the chambers, we could still hear moans, especially when we grabbed a corpse by the hands and pulled it out of the chambers. Once we found a living child in the chamber. The child's head was also wrapped in a pillow. When we moved the pillow away, it turned out that the child had its eyes open and gave the impression of being alive. We took this child along with the pillow to Moll, telling him that the child was alive. Moll snatched it from us [grabbing it] by the arm, took it to the edge of a pit, laid it on the ground, put his heel on its neck, and then threw it into the fire. I saw this whole scene with my own eyes and noticed that, at the moment when Moll put [the boot] on the child's neck, the child moved its arms. The whole time, this child did not cry out; I cannot say whether it was breathing, because I did not examine it, however [p. 6/107] it struck us that it looked different from the lifeless corpses.

The capacity of Bunkers Nos. 1 and 2 was about 4,000 people. Bunker No. 2 could hold over 2,000 people in all of its gas chambers at the same time, Bunker No. 1 less than 2,000.

In 1943, we were transferred from the Women's Camp to the BIId Camp, and housed there first in Block 13, then in Block 11. In the fall of the same year, I was again employed in the *Sonderkommando*. In between my work at the bunkers [and his reassignment to the *Sonderkommando*] I was employed in the *Abbruchkommando* [Demolition Squad].

I worked at Crematorium No. V. until May 1944, [when] we were assigned to work in the gardens, to split wood, to transport coke, because at that time the furnaces of Crematorium No. V were not yet in operation [piece krematorium nr. V, nie były jeszcze wówczas czynne]. This crematorium was not put into operation until May 1944, when transports of Hungarian Jews began to arrive. The work in the crematorium was directed by Moll; Kommandoführer Gorger⁹⁹ carried out his orders; another Kommandoführer was Eckhardt;¹⁰⁰ the

⁹⁹ SS Unterscharführer Johann Gorges.

¹⁰⁰ SS Unterscharführer Josef Eckhardt.

SS [men] Kurzschluss101 and Gutas102 stood guard. This crematorium was built identically to Crematorium IV. These two crematoria had 4 furnaces on two sides. Three corpses were placed in each furnace. Undressing rooms and gassing chambers /bunkry [bunker]/ were located at ground level. In these crematoria, the gassing itself took place as in Bunkers No. 1 and 2. The persons were brought to these crematoria by automobiles [trucks], and later, after the activation of the railway branch line to Brzezinka, they were also taken on foot from the railway ramp to Crematoria IV and V. They arrived, entered the undressing room, Gorger pushed them forward telling them, "Do it faster, because food and coffee will get cold." People were in fact asking for water. Gorger replied to them that the water was cold, they could not drink it, so that they would hurry, and, when they came out of the bathroom, they would receive tea, which was ready for them. When everyone was now in the undressing room, Moll stood on a bench and gave a speech to the people assembled. He told them that they would go to the camp, where the strong would be sent to work, the sick and the women would remain in the blocks. At the same time, he pointed to the buildings in Brzezinka and said that, before entering the camp, everyone had to bathe, because otherwise the camp authorities would not let them in. When everyone had undressed, they were pushed naked into the gas chamber. At first, there were 3 gas chambers, but later a fourth was installed. The first could hold 1,500, the second 800, the third 600, and the fourth 150 people. From the undressing room, people passed into the rooms through a narrow corridor. The rooms were marked "Zur Desinfektion" [To Disinfection]. When the room was full, the door was closed. This was done by the SS guards, very often Moll personally. Then, Mengele gave the order to Scheinmetz, who, as in the bunkers, went to the Red-Cross vehicle, took out the gas [p. 7/108] can, opened it and poured its contents into the chamber through a small window in the side wall. This little window was quite high, so that he reached it [by climbing] up a [step] ladder. And here, too, as at the bunkers, he did it with a mask. After a while, Mengele announced that the people were no longer alive, saying: "Es ist schon fertig" [It is already done], and he left in the Red-Cross car together with Scheinmetz.

Then Moll opened the door to the gas chamber, we put on our masks, and dragged the corpses from the individual chambers through a small corridor into the undressing room, and through the undressing room and the next small corridor to the furnaces. In the first corridor, which was next to the entrance door, the barbers cut the hair, in the second corridor the dentists pulled out the [gold] teeth. In front of the furnaces, we put the corpses on metal stretchers, which we then introduced into the furnace on rollers installed at the furnace

Documentally unknown individual; Tauber called him "Kurschuss" (statement of 24 May 1945, p. 21/142; see earlier).

¹⁰² Individual mentioned only by Dragon (and, belatedly, by Filip Müller).

doors. We placed the corpses on the stretchers in this way: when the first one lay with its head forward, we placed the second one with its head back. In each furnace we loaded three corpses. When we loaded the third corpse, those [the two corpses] introduced earlier were already burning. I saw that the arms of these corpses rose, then the legs rose. Besides, we were proceeding very quickly, and I could not accurately observe the entire burning process. We had to hurry, because if the extremities of these already burning corpses rose strongly, we had difficulties getting the third corpse into the furnace [=muffle]. We used the stretchers in this way: two inmates lifted the stretcher, one by the end farther from the furnace, the other by the end that entered the furnace first. After the stretcher was introduced, one of the inmates held the corpse in place with a long poker, we called it a hoe [graca], forked at the end, and two other [inmates] pulled the stretcher out from underneath the corpse. After loading the furnace, we closed the door and loaded the next furnace. The cremation took 15-20 minutes. After that time, we opened the doors of the furnaces and introduced more corpses.

During the period when the Hungarian transports arrived, we worked at Crematorium V in two shifts. The day shift from 6:30 am to 6:30 pm, the night shift from 6:30 pm to 6:30 am the next day. This work lasted 3 months. However, as the crematoria were not very productive, pits were dug next to Crematorium V for the cremation of the gassed Hungarians. There were 3 larger and 2 smaller pits. The burning process in the pits at Crematorium V was the same as at Bunkers 1 and 2. Also here, Moll was the one who set fire to the corpses. The ashes were extracted from the pits in the same way as at the bunkers, crushed into powder with special tampers, and brought to the River Soła. The ashes from the crematorium were at first buried in pits dug for this purpose. Then, however, at the beginning of the Russian offensive, Hoss [Höss] ordered the cremation ashes to be extracted from these pits and [p. 8/109] to be taken to the Sola as well.

Due to scheduling conflicts, the questioning of the witness was interrupted on 11 May 1945 at 5 p.m.

The Witness Szlama Dragon

The Prosecutor Edward Pechalski The Expert The Judge Dr. Jan Zygmunt Robel Jan Sehn

The Registrar Krystyna Szymańska

17 May 1945 in Oświęcim. The witness Szlama Dragon /[already] known in the proceedings/ continues to state the following.

The chambers of Crematorium No. 5 used for gassing were about 2.5 meters high. Anyway, with my arm raised high, I could not touch the ceiling. From the top of the door to the ceiling, there was still 70 cm. An adult man of average height could reach with his arm raised to the lower edge of the opening of the small window through which the contents of a Cyklon can were poured into the chamber. Scheinmetz, however, had a special ladder on which he stood when pouring the Cyklon into the chamber. Other SS men, whose surnames I do not know, also performed this operation at various times. I know Scheinmetz's surname from the fact that he had initially been Kommandoführer of our Sonderkommando. I do not know his first name. He was a man of medium height, shorter than me, blond, I think he was about 26 years old. He always had at [his] service girls from Slovakia. I don't know whether he spoke to them in Slovak or in German. The head of Crematoria IV and V and Bunker No. 2 was Hauptscharführer Moll. He was a man of medium height, with a strong body build, blond, combed with a part. I believe he was about 37 years old. His wife and two children /a son about 10 years old and a younger daughter about 7 years old/ lived in Oświęcim. Lagerarzt Mengele very often witnessed the gassing. He was a man of my height, I think he was about 40 years old, with brown hair. He always arrived in the medical car carrying the Cyklon and, like the other inmates employed in the Sonderkommando, I saw that during the gassing of the people he stood by the door [p. 9/110] leading to the gas chamber. This door was equipped with a peephole. When the gassing was over, the door was opened on Mengele's order. When the bodies were removed from the chamber, Mengele was already gone, because he left immediately after ascertaining that the victims had been gassed, and giving the order to open the gas-chamber door. He drove away in this same medical car. I never saw Mengele examine the people who were going to the gas chamber or observe or examine the bodies of the gassed victims.

At the beginning of May 1944, the gassing and cremation of Hungarian Jewish transports began in Crematorium V. The gassed bodies of some of the first transports were cremated in the furnaces of Crematorium IV, because the chimneys of Crematorium V were damaged at the time. Eventually, the Hungarian Jews were burned in pits dug for this purpose near the building of Crematorium No. V. Five pits were dug there, 25 meters long, 6 meters wide and 3 meters deep. About 5,000 people were burned in the pits every day. However, since [more and] more Hungarian Jews were arriving by transport, Bunker No. 2 was put back into operation, and people were gassed and burned there. I do not know how many people were burned every day at this bunker, because during the period in which the Hungarian Jews were cremated there, I was not working at Bunker No. 2. Both the *Sonderkommando* working in Crematorium V and the *Sonderkommando* working in Bunker No. 2 worked in two shifts: day and night. This work lasted for the months of May and June. Based on my observations, I calculate that approximately 300,000 Hungarian

Jews were cremated in Crematorium No. V during these two months. These people were driven to Crematorium V on foot, directly from the Brzezinka unloading ramp. Among them were men, women and children of all ages. When these transports arrived in the crematorium area, we were locked up in two small rooms specifically designated for this. It was a matter of not letting us talk to these people, and not revealing to them what fate awaited them. It did happen, however, that someone in the transport felt weak along the way. Under an SS escort, we had to take him to the crematorium area. In such situations, we spoke more than once with the sick people we were accompanying. Most of them did not know that they were going to [their] death, and when we told them that they were going to the crematorium, they did not believe us. I remember that in 1943, 70,000 Greek Jews were cremated in Crematoria II-V. I remember this figure because the Kommandoführer of Crematoria II and III, Keler [Keller], threatened us before the arrival of these transports, saying that for us the good times were over, because within a short time, a transport [sic] would arrive from Greece numbering 70,000 people. He told us [p. 10/111] this because just before the gassing of these people from the Greek transports, there had been a pause in the work of the crematoria, and we had not worked hard. As for the other nationalities, I do not have any figures and cannot state how many of the victims gassed and cremated at the Oświęcim Camp pertain to individual countries and nations. I calculate the number of those gassed in the two bunkers and four crematoria at over 4 million. This was also the opinion of the other prisoners employed in the Sonderkommando. The Schreiber [scribe] of our commando, Sauman [Salmen] Gradowski, a native of Grodno, wrote some notes, in which, based on the information provided by the inmates working in all the crematoria, he wrote down the number of persons gassed and burned in the individual crematoria and described what the prisoners of the Sonderkommando had gone through. Gradowski was shot in October 1944 during the uprising. Back then, 500 inmates of the Sonderkommando, which at that time numbered 700 inmates, were shot. 100 of them slept in Crematorium No. II, another 100 in Crematorium No. III, and 500 in Crematorium No. IV. The diaries of this Gradowski, which were buried in the barbed-wire-fenced area of Crematorium II, I dug up [myself] and handed them over to the Soviet commission. They were a notebook and a letter addressed to the unknown finder. By order of the Soviet Commission, all the writings found, which had been written in Hebrew, were translated into Russian by the inmate physician Dr. Gordon. The Soviet commission took these materials with them. I know that other documents and records were buried in the area belonging to Crematorium No. II, and that the pits with the ashes of the corpses of the persons cremated in this crematorium were covered with earth. One must look for these things in front of the cremation furnaces. I cannot point to the exact place, because after the destruction of the crematorium, the situation there changed, the ground was leveled already during the time of the Germans, so I lost my orientation. I did not participate in the gassing and cremation of people in Crematoria Nos. II and III. Zisner and Mandelbaum were employed there. Tauber worked with me, and prior to his transfer to Brzezinka, [he had worked] also at Crematorium No. I in Oświęcim.

In the Sonderkommando that served in the two bunkers before my assignment to the new Sonderkommando established in December 1942, there were mostly Slovaks working. As I stated earlier, the Sonderkommando to which I was assigned consisted of 200 prisoners. Within a short period of time, it grew to 400. Later, 200 inmates of this Sonderkommando [p. 11/112] were transferred to Lublin, from where 20 Russians arrived at the Sonderkommando. From these Russians, we learned that the 200 men transferred to Lublin had been shot there. In 1943, 200 Greeks, and in 1944, 500 Hungarians were assigned to our Sonderkommando. In October 1944, 500 inmates were shot, specifically 400 in the courtyard of Crematorium No. IV, and 100 in the field next to Crematorium No. II. This same month, Moll selected about 200 inmates of the Sonderkommando, who were taken to Oświęcim and, as we were later informed by the inmates employed in Kanada [warehouse], were gassed in the chamber used for fumigating items in the "Kanada" warehouse. In November 1944, 100 Sonderkommando prisoners were transferred to Gross Rosen. At least so we were told. However, they left on a punitive transport. After all these losses, there remained little more than 100 of us in the Sonderkommando. Crematorium No. V was in operation until the last days of the Germans' stay at the camp, and was blown up with dynamite by them shortly before their withdrawal. This took place on 20 January 1945. During the last days, only those who died or were killed at the camp were cremated in this crematorium. Gassings of people were no longer carried out. At this time, the crematorium was run by 30 inmates of the Sonderkommando; the rest were engaged in the demolition of Crematoria II and III. I [also] worked on the demolition.

At the end of May 1944, I was transferred together with the entire *Sonderkommando* from Block 11 of Sector BIId to Crematorium No. IV, where I stayed until October 1944. As I stated earlier, in October 1944, approximately 700 inmates of the *Sonderkommando* were housed in this crematorium. As the crematoria no longer needed so many people for service at this time, we feared that we would all be gassed, so we decided to organize an uprising. We had been planning it for a long time; we had contacts and liaison men with the [outside] world; we had manufactured grenades; we had weapons and a camera, and we were waiting for the beginning of the third Soviet offensive. In fact, we thought that our action would have a chance of success only in case of an offensive. In October, our situation seemed dangerous, so we decided not to hesitate; we just went into action. I do not remember the exact date, it was a Saturday, when we threw ourselves on the SS guards; 12 SS [men] were wounded. It seems that there were deaths among them as well. At the same

time, the inmates of the Sonderkommando quartered in Crematorium II went into action. In Crematorium No. III. the Sonderkommando was unable to start the action. In the area [p. 12/113] of our crematorium, SS reinforcements immediately arrived; a couple of companies surrounded the entire area; approximately 500 inmates were shot, and the others managed to save themselves by hiding. I hid under a pile of wood, and Tauber in the chimney ducts [w] ciagach kominal of Crematorium No. V. All of us who remained alive were transferred and quartered in Crematorium No. III. We were kept alive because at that time an investigation was carried out to uncover our entire organization. However, they did not succeed, in spite of frequent searches of people's personal belongings and lodgings, because after the failure of the uprising we buried all our materials, especially the grenades, and abandoned our conspiratorial activities. I stayed in Crematorium III until November 1944. Later, the entire Sonderkommando was transferred to Camp BIId. I was in Block 13. From October 1944 onwards, i.e., after the uprising I described, I worked on the demolition of the crematoria, in particular the dismantling of Crematorium IV. This crematorium had been burnt down during the uprising, so we only demolished the walls. The metal parts of this crematorium were transported to Oświęcim, where they are still in the Bauhof. The other inmates of the Sonderkommando were employed at this time in the demolition of Crematoria Nos. II and III. Demolition of these crematoria began in November 1944 and, as we were told, [reusable parts] were to be transported to Gross Rosen. The metal parts of these crematoria, the doors, ventilation systems, benches, stairs and other parts are still at the *Bauhof*.

I note that in Bunkers Nos. 1 and 2 as well as in Crematoria No. IV and V, doors and window shutters of the same type were installed. They were made of thick, heavy wood, [with boards] interlocked, with the joints lined with felt that sealed tightly. The doors were closed with two large iron handles, which were clamped with screws for airtightness. The doors of the bunkers did not have peepholes for inspection. The doors leading to the gas chambers in all crematoria /II-V/ were equipped with such peepholes. Crematoria II and III had no wooden shutters, because in the gas chambers of these crematoria, the Cyklon was poured through openings in the ceiling. These openings were closed by concrete plates [plytami betonowymi].

I submit schematic sketches of Bunkers Nos. 1 and 2 as well as of Crematorium No. IV. Crematorium No. IV was built identically and located symmetrically to Crematorium No. V. Please attach the submitted sketches to the present protocol for [p. 13/114] adequate clarification and understanding of the contents of my statements.

I remained in Block 13 of Camp BIId until the beginning of January 1945. Then I was transferred with the entire *Sonderkommando* to Block 16, from where we were sent by transport on 18 January in the direction of the Reich. We went on foot, and in the vicinity of Pszczyna, I managed to escape from

the transport together with Tauber. Together with me, the entire *Sonderkommando*, *i.e.*, over 100 people, had left Oświęcim. I do not know who of them remained alive. In the last few days, Mosiek van Kleib, a Dutchman, returned and left for his homeland without stopping. Among the inmates of the *Sonderkommando* who left Oświęcim were, among others, Zawek Chrzan from Gostynin, Samuel – French, Leibel from Grodno, Lemko from Czernowy Bór, Dawid Nencel from Rypin, Moszek and Jankel Weingarten from Poland, Sender from Berlin, Moryc from Greece, Abraham Dragon from Żeromin, Serge – French */Blockältester/*, Abo from Grodno, Becker Berek from Łuna, Kuzyn from Radom, and others whose names I don't remember.

Currently I plan to settle in Żeromin and begin work in my profession. I assume that my brother will also return [there], and we will work together. I am waiting to be called for military service. After the vicissitudes at the camp, I am completely exhausted nervously, and wish to finally return to a normal life, get out of the camp atmosphere, and forget everything I went through in Oświęcim.

Read. – The protocol is hereby closed.

The Prosecutor The Witness The Judge Edward Pechalski Szlama Dragon Jan Sehn

The Registrar Krystyna Szymańska

2.3. Statement of 22 February 1957

On 22 February 1957, Shlomo Dragon appeared before Dr. E. Cerf, presumably a notary, to make a declaration in order to benefit from the German program of compensations for former deportees. He wrote in the document in question: 103

"I was completely healthy before the war.

Until my transfer to the Auschwitz Concentration Camp in 1942, I was still completely healthy. In the Auschwitz Concentration Camp, I was forced to work in the Demolition Squad outside the camp.

One day in early 1944, while I was doing forced labor, Oberscharführer Moll hit me so hard over the head with a thick stick that I fell to the ground unconscious with my head bleeding. Jewish fellow prisoners then brought me back to the camp, where I received a head bandage from a Jewish fellow inmate physician; after applying the bandage, I remained sick in the barracks for 2-3 days. Since I was afraid of being gassed, I reported back to work again despite severe pain. Since then, I have been suffering from headaches and dizziness as well as nausea and frequent attacks of unconsciousness. I was able to perform

¹⁰³ YVA, O.33-9397.

my forced labor only with the help of fellow inmates. This condition lasted until my liberation in 1945.

After my liberation, I went to Warsaw to look for relatives. I received private medical treatment there".

As we can see, in this statement he did not mention the "bunkers" and the *Sonderkommando* at all, and his reference to Moll does not fill that gap either, since Moll cannot have been in charge of the "bunkers" or the Demolition Squad "in early 1944," because even according to the orthodox narrative, Bunker 1 no longer existed at that time, Bunker 2 is said to have been reactivated only in mid-May 1944, and the Demolition Squad for the crematoria was not assembled until the end of 1944.

Part Two:

Critical Analysis

of the Testimonies

3. Henryk Tauber

As Pressac has shown (1989, p. 481), there is no doubt that, as far as the description of architectural features of Crematorium II is concerned, Tauber's statements are indeed fairly accurate, so that he is really a "95% reliable" witness in this regard.

This is also true for the description of the crematorium furnaces, which is precise and detailed, but in which there is no mention of the triple-muffle furnaces' fresh-air blowers 104 — which is strange, because they were regularly operated during the cremations, and these blowers were quite noisy, so they could not go unnoticed — and the deaeration system of the furnace room of Crematorium II (and III).

However, in principle, this accuracy cannot be a positive criterion of the truthfulness of Tauber's other claims, because any novelist can set fantastic tales in the 95% accurately described urban context of any city, but this certainly does not make the tales truthful. Therefore, this architectural accuracy is only one element of a witness's reliability and thus trustworthiness. In order to assess them properly, we must in fact examine two other, even-more-important aspects: the technical and the historical accuracy of his statements.

In the following discussion, I refer to each of Tauber's and Dragon's depositions by a letter followed by the original document's page number, where P stands for the Polish deposition and S for the Soviet deposition. Tauber's statement to the Jewish Historical Commission of Krakow and Dragon's statement in his application for compensation are brief and therefore not referred to by a page number.

3.1. Cremation Furnaces and the Cremation Process ¹⁰⁵

3.1.1. Muffle Dimensions

"The doors were smaller than the entrance openings of the muffle; the muffle itself was about 2 meters long, 80 centimeters wide and about 1 meter high." (P12)

This refers to the triple-muffle furnace, in which the muffles were 70 cm wide, 80 cm high and 210 cm long. The muffles were closed at the front by metal frames to which were hinged introduction doors (*Einführungstüren*) measur-

¹⁰⁴ Each furnace was equipped with its own blower No. 275 (diameter of the outlet pipe in mm); for two furnaces it was placed on their right side, for the other three on the left side.

¹⁰⁵ For this subchapter, I refer as general reference texts to my studies Mattogno/Deana; Mattogno 2020; Mattogno 2021a.

ing $60 \text{ cm} \times 60 \text{ cm}$. The size of this introduction opening, as I will explain in Point 3.1.3., was of decisive importance for the loading of the furnace.

3.1.2. Muffle Temperature

In his Soviet deposition, Tauber states that the temperature of the muffles of the double-muffle furnaces in Crematorium I ranged between 1,200 and 1,500°C (S3). This is technical nonsense. According to the relevant Topf operating instructions, the temperature was not to exceed 1,100°C in the double-muffle furnaces, and 1,000° in the triple-muffle furnaces. These limits were related to the thermal load of the furnaces, and depended on the weight and quality of the refractories used. At temperatures above 1,100-1,200°C, the phenomenon of sintering also occurred, *i.e.*, the melting and fusing of refractory material with the bones of corpses.

With reference to the triple-muffle furnaces of Crematorium II, Tauber stated in the Polish deposition that the muffles reached temperatures of 1,000-1,200°C. This is not only exaggerated, but also contradictory. In fact, Tauber says that the furnaces, after several cremations, "were brought to red heat" (P21) and then praises the admirable capabilities of a "furnace thus brought to red heat" (P21) But in Topf's service instructions for the double- and triple-muffle furnaces, it states in this regard (see Mattogno/Deana, Vol. 1, p. 265):

"Once the incineration chamber shows a satisfactory red glow (about 800°C), the corpses can be introduced successively into the two chambers."

The red color (called incipient cherry red) corresponds therefore to 800°C, which therefore represented the maximum temperature of the muffles also for Tauber. At higher temperatures, the color of the refractory masonry is very different; John D. DeHaan presents the following correspondences between color and temperature (DeHaan, p. 2):

bright cherry red: 800-1,000°C orange: 1,000-1,200°C bright yellow: 1,200-1,400°C white: 1,400-1,600°C

3.1.3. Muffle-Loading System

At this point I will only address the procedure of introducing bodies into the muffles. This requires some preliminary explanations.

Welded under the introduction doors of the triple-muffle furnaces was a round fastening rod (*Befestigungs-Eisen*) on which a frame pivoted to which the guide rollers ¹⁰⁶ for the coffin-introduction cart (*Sargeinführungswagen*) were secured. The frame could slide horizontally on the fastening rod, so it served all three furnace muffles; it could also be tilted, *i.e.*, lowered and

¹⁰⁶ These wheels are called "Führungsrollen," guide rollers, "Laufrollen," sheaves, or "Einführrollen." introduction rollers.

raised. When it was raised, the two rollers came to rest on the height of the muffle-door base, 9 cm above the plane of the muffle grate. The double-muffle furnaces also had such a frame, except that each muffle had its own frame with a pair of rollers.

The loading system described by Tauber is basically correct (P3). The corpse-introduction device (Leicheneinführungs-Vorrichtung) consisted of a coffin-introduction cart (Sargeinführungswagen) that moved on a set of rails (Laufschienen). At its top, it had a movable cart of semi-cylindrical shape (Verschiebewagen) that slid along the top of the introduction cart. The front part of the coffin-introduction cart was equipped with a metal stretcher about 270 mm long, on which the corpse was placed and which was introduced into the muffle. The stretcher consisted of a horizontal wrought-iron slab, about 40 cm wide, and two vertical iron bands welded to it laterally, so the assembly formed this shape in cross section: _______. The two upper edges of these side rails prevented the corpse from falling off the side of the stretcher when the cart moved, while the lower ones ran on a pair of guide rollers. Due to the height of the rollers and the side rails, the surface of the stretcher on which the corpse was placed was about 12 cm above the surface of the muffle grates. Because of the narrow width of the stretcher, only one corpse could be loaded on it; any other corpses would have had to be stacked on top of it.

In another study, I examined this issue in great detail with the help of photographs of the Topf double- and triple-muffle cremation furnaces (as still present in the former Mauthausen and Buchenwald Camps), and I demonstrated visually that a maximum of two emaciated bodies (thickness: 18 cm each) could be loaded onto the stretcher. 107

3.1.4. Muffle Loads and Duration of a Cremation

The actual capacity of the Auschwitz-Birkenau crematoria was one corpse in one hour in one muffle (Mattogno/Deana, Vol. 1, pp. 314-353), thus within 21 hours of operation:

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- Crematorium I:
                       21 hours \times 6 muffles = 126 corpses per day
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Total capacity: 1,092 per day; capacity of Birkenau: 966 per day.

The possible simultaneous cremation of several corpses together would only have prolonged the cremation correspondingly, and the possible presence of children's bodies might have increased the cremation capacity by a factor of

[–] Crematorium II: 21 hours \times 15 muffles = 315 corpses per day

⁻ Crematorium III: $21 \text{ hours} \times 15 \text{ muffles} = 315 \text{ corpses per day}$

[–] Crematorium IV: 21 hours \times 8 muffles = 168 corpses per day 21 hours \times 8 muffles = 168 corpses per day – Crematorium V:

¹⁰⁷ Mattogno 2020, Chapter 12, "Le cremazioni multiple: il sistema di caricamento delle muffole," pp. 101-106, and Docs. 25-29 & 36, pp. 255-259, 263.

1.16, which would result in an adjusted capacity to 365 corpses for each of Crematoria II and III, and 195 for each of Crematoria IV and V, in total 1,120.

Tauber stated in his Soviet testimony that the cremation capacity of the various types of furnaces was as follows:

- double-muffle furnace: 5 corpses per muffle in 90 minutes (S3)
- triple-muffle furnace: 4-5 corpses per muffle in 20-25 minutes (S5)
- 8-muffle furnace: 4-5 corpses per muffle in 35 minutes (S6)

This data results in the following average cremation capacities over 21 hours per day of actual furnace operation:

- double-muffle furnace: 126 corpses per day, hence:
- Crematorium I: 378 corpses per day
 - triple-muffle furnace: 756 corpses per day, hence:
- Crematorium II/III: 3,780 corpses per day each; total 7,560 corpses per day
 8-muffle furnace: 1,296 corpses per day, hence:
- Crematorium IV/V: 1,296 corpses per day each; total 2,592 corpses per day Therefore, the total cremation capacity claimed by Tauber for all Auschwitz and Birkenau crematoria was 10,152 corpses per day, which is nine times greater than the actual capacity.

In his Polish testimony, Tauber confirmed that, as a rule, in the furnaces of Crematorium II, 4-5 corpses were cremated at a time per muffle, but he explained (P14):

"With continuous operation, the crematorium cremated two loads per hour. According to regulations, we had to load new bodies into the muffles every half hour. Oberkapo August explained to us that, according to the calculations and plans of the crematorium, the cremation of a corpse in a muffle took 5-7 minutes. At the beginning, he did not allow us to load more than three corpses. With such a pace, we had to work non-stop, because after loading the last muffle [the load of] the first one was already burned. In order to have a break in the work, we loaded 4-5 corpses into each muffle. The cremation of such a load took longer, so after loading the last muffle, we had a few minutes of rest while the load of the first muffle burned [out]."

Tauber also states that on average 2,500 corpses were cremated per day in Crematorium II (P18). The load of 4-5 corpses per muffle referred to adult bodies, because when there were children's bodies, the load was different: 2 adults and 5-6 children (P20f.).

I note first of all that these data are contradictory. Since on average 2,500 corpses are said to have been cremated per day (21 hours) in Crematorium II, the cremation duration of a load of 4-5 corpses would have been on average $[2,500/\text{day} \div (4.5 \text{ corpses} \times 15 \text{ muffles}) =]$ about 37 minutes, not 20-25 minutes.

The presence of only two stretchers and two groups of inmates is furthermore irrational, because in order to speed up the loading process, five stretchers and five groups of inmates would have been needed, one for each furnace. This would have allowed all five furnaces to be loaded simultaneously.

The "new" loading system consisted in introducing first two corpses into a muffle, then two more. From what Tauber says, the second loading immediately followed the previous one, and it had to be carried out before the arms and legs of the corpses of the first pair rose from the heat (P20), *i.e.*, when the corpses were more or less still intact. But loading two more corpses into a muffle already containing two other corpses would have been practically impossible for lack of space inside the muffle.

Finally, the loading system described by Tauber clashes with another material impossibility. The basement (*Kellergeschoss*) of Crematorium II, where the alleged homicidal gas chamber was located, was connected to the first floor (*Erdgeschoss*), where the furnace room was located, by a temporary freight elevator. Pressac published the design of the freight elevator for Crematorium III made by the Gustav Lenz Company of Erfurt. This freight elevator measured 1.25 m × 2.1 m and had a capacity of 750 kg, *i.e.*, at most, 12-13 corpses weighing 60 kg each. ¹⁰⁹ In Crematorium II, however, merely a temporary freight elevator was installed between 26 January and 13 March 1943, built by the Central Construction Office's metalworking shop (*Schlosserei*) with a capacity of only 300 kg, ¹¹⁰ *i.e.*, a maximum of just five corpses. The device, as shown in a photograph published by Pressac, was very rudimentary (Pressac 1989, p. 488; see Document 13).

I have dealt with this issue extensively in another study (Mattogno 2019, pp. 47-51), where I assumed an average duration of five minutes for each body transport (loading, ascent trip, unloading, and descent trip). According to Tauber, there were four inmates assigned to the freight elevator, two for loading and two for unloading, who worked in a 12-hour shift (S8f.). If we assume that each transport lasted five minutes, hence 12 trips per hour, these inmates would have lifted and moved within six hours, hence in the middle of their work shift, ([6 hrs \times 12 trips/hr \times 300 kg/trip] =) 21,600 kg, or 10,800 kg per person, and the increasing fatigue would have steadily slowed down their work pace. The duration of five minutes per elevator load is therefore probably much too optimistic. It corresponds in fact to one minute each for the elevator's up and down trip, and to four minutes for the loading and unloading of the five bodies, that is on average just ([4 min \times 60 sec/min] \div 10 =) 24 seconds for every act of (un)loading a body.

The average number of 2,500 cremations per day stated by Tauber implies $(2,500 \text{ bodies/day} \div 5 \text{ bodies/trip} =) 500 \text{ round trips of the freight elevator per}$

¹⁰⁸ Drawing 5037 of 25 January 1943; Pressac 1994, Doc. 25, on unpaginated page.

¹⁰⁹ Pressac 1989, p. 475; van Pelt, pp. 470, 472.

¹¹⁰ Höss Trial, Vol. 11a, pp. 82f.

day, which would have taken (500 trips \times 5 min =) 2,500 minutes, over 41 hours, hence almost two days.

The loading of the furnaces described by Tauber is therefore impossible, as are the operations to transport the corpses to the furnaces.

Second, his claims are also technically nonsensical with regard to the duration of cremation. The duration of the cremation process of a single corpse in the furnaces of Auschwitz-Birkenau was about one hour. The cremation experiments carried out on 5 January 1927 by engineer Richard Kessler in the coke-fired Beck-Brothers furnaces at the Dessau crematorium, allow us to follow the cremation process in all its phases thanks to the technical diagrams Kessler published.

On average, the initial cremation temperature was about 800°C, the maximum temperature at the end of the coffin's combustion about 1000°C, the initial corpse combustion temperature about 780°C, the maximum corpse combustion temperature about 900°C. As far as times are concerned, the average duration of the coffin combustion up to the maximum heat development was 12 minutes, the average duration of the evaporation of the corpse water was 27 minutes, and finally the average duration of the combustion of the corpse itself up to the maximum heat development was 28 minutes, while the duration of the whole process was 55 minutes.

This duration refers to the peak of the main combustion in the muffle, after which the combustion gradually decreased in intensity until it ceased after another 31 minutes: the average duration of a cremation was in fact 86 minutes.

Therefore, the duration of 5-7 minutes supposedly foreseen for a cremation "according to the calculations and plans of the crematorium," as Tauber put it in his Polish deposition (P14), is simply absurd: it was not even sufficient for the complete combustion of an ordinary coffin of seasoned wood. Only a demented person or a pathetic impostor could have conceived "calculations" and "plans" for the cremation of a corpse within 5-7 minutes.

The cremation duration that Tauber attributes to the cremation of a load of 4-5 corpses was barely enough for the evaporation of the water contained in a single corpse. During Ing. Kessler's experiments, this process lasted 27 minutes, but the corpse was cremated with an ordinary coffin, whose combustion raised the muffle temperature to about 1000°C, thus hastening the water-evaporation process. In the naphtha-heated Ignis-Hüttenbau furnaces of the Theresienstadt Crematorium, the vaporization of the corpse water took about 35 minutes.

In civilian crematoria, multiple cremations in the same muffle were prohibited by law and were never carried out. From an experimental point of view, what technically comes closest to the simultaneous cremation of several corpses in one muffle is the operation of incinerators for slaughterhouses. The most-important company in this field during the WWII era was Hans Kori of Berlin, which produced several furnaces of this type. In the furnace with the

highest output, the incineration of 900 kg of organic matter, equivalent to the simultaneous cremation of 15 corpses of 60 kg in a muffle, required 13 and a half hours, with a consumption of 300 kg of hard coal; in practice, the simultaneous cremation of 15 corpses of 60 kg in this furnace would have required – in relation to one corpse – about 54 minutes and about 20 kg of hard coal. In other words, the duration of the cremation would have been practically multiplied by the number of corpses loaded in the furnace, and that only if an accordingly large furnace with a larger gasifier was used for it.

This already shows in principle the double absurdity of the claim of cremations of 4-5 corpses in one single-corpse muffle within 20-25 minutes, half an hour or a little more than half an hour: first of all, let it be repeated, the cremation of a single corpse lasted about an hour; secondly, a potential load of 4-5 corpses would have multiplied the duration of a single cremation by at least a factor of 4 or 5.

The conditional is obligatory, because in reality the Topf furnaces of Auschwitz-Birkenau were designed for the cremation of one single corpse at a time, so that their design was incompatible with multiple cremations at once, in this case, of 4-5 corpses in one muffle. In fact, such a procedure would have led to two serious thermo-technical problems:

- 1) These corpses would have obstructed the three inter-muffle openings that connected the side muffles to the central muffle in the triple-muffle furnace or those that joined the inner muffles to the outer muffles in the 8-muffle furnace, obstructing the passage of combustion products from the gas generator. The bodies placed on the refractory clay grate of the central muffle in the triple-muffle furnace or the side muffles in the 8-muffle furnace would also have obstructed the existing spaces between the grate bars, further obstructing the passage of generator gases to enter the smoke duct. This would have decreased the chimney draft and the hearth draft, with a corresponding decrease in heat availability in the muffles.
- 2) When cremating a corpse placed inside a coffin, the temperature of the muffle initially rose due to the combustion of the coffin's wood. When cremating a corpse without a coffin, as was the case at Auschwitz, the temperature dropped instantly due to the evaporation of the corpse water. The importance of this phenomenon can be seen from the observations of Hans Keller during his cremation experiments of a single corpse at a time *with* a coffin in a Ruppmann Furnace in 1929 (Keller 1929, p. 2):

"After the introduction of the corpse, the coffin catches fire immediately and the temperature goes up by 100-150°C. Five minutes later, it again goes down by 100-200°C, even though the lid of the coffin has not yet burned and the temperature of the combusted gases [coming from the gasifier] is 1,000°C and higher. The heat provided by the combustion of the coffin and the heat supplied by the combusted gases therefore do not suffice to maintain the tempera-

ture at a high level. From this we can see how intense the evaporation [of the corpse water] is."

Returning to the Topf furnaces, in the initial phase of the cremation process, the vaporization of water from several corpses in a single muffle would have led to a drastic drop of the furnace temperature – much more than the 100-200°C mentioned by Engineer Keller – which would have caused the temperature of the fumes to drop, with a subsequent decrease in the chimney draft. This would have led to a decrease in the draft of the gas generator, resulting in much less air (=oxygen) sucked through the burning coal, causing much less heat and combustible coke gas being made available to maintain the cremation process. The inevitable lowering of the muffle temperature to below 700-600°C would no longer have resulted in cremation, but in a mere carbonization (charring) of the corpses.

The photograph of a corpse in a muffle after 30 minutes of cremation published by Bohnert *et al.*¹¹¹ shows that in practice only the limbs are burnt, while the skull, rib cage and thoracic-abdominal cavity are still visible. The authors describe the progress of cremation at this point as follows (temperature of 670-810°C; Bohnert *et al.*, p. 18):

- Thorax/abdomen: thoracic and abdominal cavity exposed, organs blackened and shrunken
- arms: hands and distal forearms burned away
- legs: tibia and distal femur free of soft tissue.

These experimental data demonstrate that Tauber's claim that 4-5 corpses had already been incinerated in a muffle after 30 minutes is an absurd fairy tale. 112

3.1.5. The Cremation Process

Tauber and Dragon provide an almost identical description of the initial stage of the cremation process:

Tauber:

"The second load to be cremated in the same muffle was loaded in the same manner as this [first load], but with this second pair of corpses we had to hurry, because the corpses loaded earlier were already burning in the meantime, their arms and legs were rising, so that in case of a delay, we found it difficult to load the second pair of corpses into the furnace. During the loading of this second pair of corpses into the furnace, I had the opportunity to observe the process of burning of the corpses. It seemed as if the corpses straightened the

Bohnert et al., Figure 1, p. 15. The photo is reproduced in Mattogno 2019, p. 657; reproduced together with the photo of a corpse after 40 minutes of cremation as published by Bohnert et al.: Mattogno/Deana, Vol. 3, p. 233.

For an in-depth study of this issue, I refer to my study Mattogno 2020, Chapter 11, "Le cremazioni multiple: durata and consumo di coke," pp. 82-100.

<u>trunk of the body, that [their] hands rose up</u> and contracted, the same thing happened with the legs." (P20)

Dragon:

"When we loaded the third corpse, those [the two corpses] introduced earlier were already burning. I saw that the arms of these corpses rose, then the legs rose. Besides, we were proceeding very quickly, and I could not accurately observe the entire burning process. We had to hurry, because if the extremities of these already burning corpses rose strongly, we had difficulties getting the third corpse into the furnace [=muffle]." (P7)

None of this appears in the accurate description of the various stages of cremation by Bohnert *et al.*; they observed only a kind of contraction of the body after about 10 minutes which they called a "pugilistic attitude" (Bohnert *et al.*, p. 13). The story of the rising extremities was therefore not the result of a real observation, but a simple fable. Apart from that, this leg-raising activity is also physically impossible, because lifting a leg from a supine body requires quite some strength and the coordinated use of many muscle groups in both legs and abdomen. Many living people have great difficulty raising both legs while lying down. How, then, is a corpse supposed to do it?

3.1.6. Opening the Muffle Doors for Inspections

According to Tauber, two loads were carried out per hour in a furnace, and the corpses were introduced in two stages into each muffle, so that within one hour the door of each muffle was opened four times. He asserted moreover that, "after each loading, the SS *Kommandoführer* checked whether the furnaces were loaded properly. We had to open the doors of each muffle for him, and at that time we saw what was going on inside" (P20) This means that the door was opened four more times.

The witness adds that the corpses in the muffle were stoked with a scraper "to accelerate the burning of the corpses" (P20), so each door was opened at least one more time with each loading, a total of ten times in an hour.

In terms of time, if one assumes the loading duration adduced by the Soviet experts (2-3 minutes), 113 just to introduce the claimed number of corpses into a muffle, the door of the triple-muffle furnace would have been open for (2 to 3 \times 4 \times 3 =) 24-36 minutes every hour. And if for the remaining six openings (four for combustion control and two for stoking the burning corpses) a minimum duration of one minute is considered, the opening duration increases by another five minutes, and the total duration rises to 29-41 minutes! And this would apply to each of the three muffles: altogether, 30 openings per hour!

^{113 &}quot;The Technical Principles of Operation of the Crematoria." Expertise of the Polish-Soviet Commission of Inquiry on the Lublin-Majdanek Concentration Camp. GARF, 7021-107-9, pp. 246.

This is thermo-technically senseless, because the cold air coming through the opened doors would have cooled the furnace enormously. As Hans Keller pointed out, air "has only a low heat content, and the temperature drops significantly with even minor heat losses" (Keller 1928, p. 25).

How important this phenomenon was, is apparent from the following observation by engineer Richard Kessler (Kessler, p. 136):

"We have ascertained experimentally that the cracks in the brickwork which form to a greater or lesser extent in the cremation furnaces themselves because of the continuous stress to which they are exposed, allow a certain quantity of air, more precisely of cold air, to enter the cremation chamber during the final phase of the cremation; this amount of air is far greater than what is needed at this stage for the combustion of the remnants of the corpse. The consequence of this is, of course, a deleterious cooling of the furnace (heat loss)."

If the air flowing into the muffle from simple cracks could cool the muffle, it is easy to imagine what would happen if the furnace doors were opened so many times and for so long.

Precisely to avoid this inconvenience, the muffle doors of the Topf triple-muffle furnace had, in the lower part, an inlet opening for the combustion air, which was closed by a liftable cast-iron door measuring $10.8~\rm cm \times 12.6~\rm cm$ with a round inspection port, 45 mm in diameter, in the center that was equipped with a round cast-iron closing plate fixed to the door with a pin. To observe the cremation process, one could simply move the plate to the side and look through the small round opening or lift the door and look through the rectangular opening. Claiming that the muffle doors were opened in order to observe the cremation process is therefore simply nonsense.

3.1.7. The Combustibility of Corpses

"Women's corpses burned much better and faster than men's corpses. Therefore, if a load was burning badly, we would look for a woman's corpse [and] load it into the furnace to speed up the burning process." (P21)

It is generally accepted that, on average, women have a higher body-fat content than men, so, at least in theory, they should be more combustible. But what Tauber says is nonsense anyway, because women's bodies are also made up of approximately 65% water, so "if a load burned badly," introducing another body would make the whole batch burn even worse, because the evaporation of the doubled amount of water in the muffle would further lower its temperature, hence slow down the cremation process.

3.1.8. Corpse "Self-Combustion"

In his Polish testimony, Tauber stated that fat bodies burned by self-combustion. I divide his statements into numbered paragraphs (P12):

- 1) "During the cremation of these corpses, we used coke only for the ignition of the furnace. Fat corpses burned by themselves thanks to the burning of the fat present in the body." (P12)
- 2) "It also happened that, when there was no coke to heat the gas generators, we placed straw and wood in the ash boxes, which were located under the muffles, and as soon as the fat of the corpses ignited, the entire load^[114] already burned with its own fire." (P12)
- 3) "In the early loads, when the furnaces were heated only by the gasifiers, cremation took place more slowly. But then, as more loads were cremated, they [the muffle walls] were brought to red heat by the embers that were produced by the cremation of the corpses, so that during the cremation of fat corpses, generally the gasifiers were shut down." (P21)
- 4) "From the corpses placed in the furnace thus brought to red heat, the fat immediately dripped into the ash box; in the ash box, it ignited and burned the corpse." (P21)

First Claim:

I repeat what I established in another study (Mattogno 2020, pp. 178f.). Cases of "spontaneous human combustion" (SHC) have been scientifically ascertained, and the most-convincing explanation is considered to be the combustion of body fat by virtue of the "wick effect" or "candle effect."

Experiments have shown that human fat ignites only at a temperature of 250°C, but the "wick effect" also occurs if the liquid fat drops to a temperature of 24°C. Other experiments have shown that combustion proceeds at a rate of 3.6-10.8 kg/hr. A case of self-combustion was discovered in the woods of Medford, Oregon: the body of a woman was partially burned in this way in no less than five hours. The burning is concentrated on the parts of the body that are richest in fat (Christensen, pp. 13-18). A specialist called into question in the study cited above, John D. DeHaan, clarified in this regard (DeHaan, p. 10):

"The rates measured range from ~3 to 14 kg/h, so over a period of many hours a substantial portion of a normal human body can be destroyed by this mechanism (fluids drain out or evaporate and muscle burns reluctantly with a very low effective heat of combustion)."

The result is therefore not a burning of the whole body, much less an incineration down to mere ashes.

Kurt Prüfer, Topf's chief engineer who designed the triple-muffle furnace, critiqued the operating results of the gas-fired Volckmann-Ludwig Furnace in Hamburg as claimed by Engineer Volckmann, writing (Prüfer, p. 6):

"If the claims of cremation without any gas [= fuel, energy] added were true, the exhaust-gas temperature would have to be room temperature, which a

¹¹⁴ All bodies loaded into the furnace.

combustion engineer will probably not seriously claim, because the unavoidable exhaust-gas losses and the cold air flowing in when the coffin is introduced are certain passive items in the heat balance that cannot be avoided."

These statements referred to the cremation of 2,500 corpses in seven months with a consumption of 100 m³ of gas. Obviously, in the thermal balance of these cremations, it was necessary to consider the heat produced by the combustion of the coffin, which corresponds to a contribution of about 120,000 kcal, equal to about 27 m³ of city gas per cremation.

Therefore, the "self-combustion" of corpses was unfeasible even in the best German civilian crematorium of the 1930s and 1940s, which was far superior to the stripped-down Topf furnaces set up at Auschwitz and Birkenau.

Second Claim:

Tauber presents the case of a cold furnace ("when there was no coke to heat the gas generators") in which corpses were introduced into the muffle, and straw and wood were placed in the ash chamber below.

I should point out that the ash chamber was a space about 35 cm wide and 45 cm high, closed by a door measuring $28 \text{ cm} \times 35 \text{ cm}$. In this space, therefore, wood (evidently kindling wood in bundles) and straw were placed, the straw was set on fire and, as soon as the wood bundles caught fire, the fat of the corpses (*i.e.*, the usual 4-5 corpses per muffle) dripped into the ash chamber, where it caught fire, so the 4-5 corpses of each muffle burned with their "own fire".

This statement is even more absurd than the previous one: if it is impossible for 4-5 corpses to self-combust in a furnace heated to 800°C, self-combustion in a cold furnace is even more impossible, if there is such a thing. In Tauber's description, the wood placed in the ash chamber (a few tens of kilograms¹¹⁵) was not used to perform the cremation, as on a pyre, but simply to melt the fat of the corpses, after which the cremation took place by self-combustion.

Even if one were to accept purely hypothetically that there were bodies of fat inmates at Auschwitz, the straw and wood placed in the ash chamber would have acted as a wick for the body fat that hypothetically dripped from the grate. 116 In that case, however, this "cremation," for a "fat" body of 80 kg, would have lasted at least (80 kg \div 14 kg/hr =) just under six hours!

And above all, such a combustion would not have heated the muffles, which would have remained practically cold.

116 It is obvious that in a "cremation pit," in which the temperature by definition is much higher than 250°C, human fat would burn immediately, and both the "wick effect" and the collection of lique-fied fat as fantasized by delusional witnesses would be utterly impossible.

¹¹⁵ Seasoned small wood in bundles weighs 100-120 kg per cubic meter (Colombo, p. 63). Therefore, in the approximately 0.3 cubic meters of an ash chamber, one could place at most (120 kg/m³ × 0.3 m³ =) 36 kg of this wood.

Third Claim:

Tauber stated that "during the cremation of fat corpses, generally the gasifiers were shut down." In addition to the absurdities mentioned earlier, this statement is thermo-technically nonsensical and contrary to the practice of operating coke-fired cremation furnaces. In no furnace was the coke in the gas generator allowed to burn out (except when it needed occasional cleaning from slag), not even at times when no cremation at all was actually underway. Kessler pointed out in this regard (Kessler, p. 159):

"Whereas for gas heating the heat required can be precisely controlled, in the case of coke or briquettes, heat is produced even at times when it is not needed, because even though it is possible to reduce the combustion in the generator, it cannot be stopped altogether; otherwise the fire would go out."

And it is clear that the extinguishing of the burning embers in the hearth of the gas generator, in addition to the thermo-technical problems exposed earlier, would also have entailed a dead loss of the time needed to eventually re-ignite the coke for the cremation of lean corpses, a loss of time irreconcilable with the frenzied cremation paces claimed by Tauber.

Fourth Claim:

Tauber explains how the alleged self-combustion of corpses in a heated furnaces took place. This is therefore the absurdity already noted about Paragraph 1. It is certainly true that the fat melting from any corpse ignited and burned, but it certainly could not cremate the corpse. What is important to note here is that the technical and empirical fact of the immediate burning of the fat (the "wick effect") radically contradicts and demolishes his description of the recovery of liquefied human fat in "cremation pits" (see below, Section 3.1.13).

3.1.9. Corpse Embers

In the text quoted in the previous section, paragraph 3, Tauber stated:

"But then, as more loads were cremated, they [the muffle walls] were brought to red heat by the embers that were produced by the cremation of the corpses, [...]." (P21)

In this regard, the witness also stated earlier (P4):

"The cremation process is accelerated by the burning of human fat, which produces additional heat."

In reality, the muffles were heated by the combustion products of the gas generators and the gases and flames that developed from the corpses. The embers were not only very slight, but they were consumed in the ash chamber, below the muffle, so that their heat contribution to the muffle was insignificant. That fat – which melts, evaporates and burns – produces embers is an absurdity: it is like saying that the combustion of gasoline produces embers.

3.1.10. Flaming Chimneys

"But there were also cases in which we loaded more corpses into the muffle. As many as eight muslims could be accommodated [introduced] in there. We burned these larger loads during air raids without the knowledge of the crematorium chief, so that a larger fire came out of the chimney, and the airmen became aware of it." (P13)

This story is doubly absurd. First, because flames shooting from the chimneys of the Birkenau crematoria as a result of cremations was technically impossible, as I have documented elsewhere. Second, because, at least in theory, the phenomenon of flaming chimneys would have been closely linked to the fat content of the corpses, but, as is obvious and as Tauber himself states, the corpses of the "muslims" were "emaciated and fatless" (P12); they were "real skeletons, which burned very slowly," meaning that cremating a load of five such corpses took an hour and a half according to Tauber (P4). A load of eight skeletal corpses could not, *a fortiori*, produce the phenomenon of flaming chimneys.

3.1.11. The Test Cremation

In his Polish deposition, Tauber described in detail the test cremations in Crematorium II:

"On 4 March [1943], we were in charge of firing up the gas generators. We kept them going from morning until 4 o'clock in the afternoon." (P13)

"We brought [up] these corpses through the elevator and the door leading to the heating room, and placed them two or three at a time on a cart similar to the one I described when speaking of Crematorium No. 1, and loaded them into the individual muffles. After the introduction of the entire batch of corpses into all the muffles of all the furnaces, the members of the commission, watches in hand, observed the process of cremation of the corpses, opened the doors, looked at the watches, discussed among themselves, and marveled that the cremation lasted [so] long. Since the furnaces, because they were completely new, had not yet warmed up properly, although they had been operating since the morning, the cremation of this load lasted 40 minutes." (P13f.)

"For the next 10 days, we went every day under SS escort to the crematorium and fired up the gas generators. During these 10 days, no transports arrived; we did not cremate any corpses, but only kept the gas generators running to heat the furnaces." (P14)

This description is a sequence of technical absurdities. First of all, as I have already explained, the simultaneous cremation of two or three corpses in a muffle, if it could be done at all, would not have lasted 40 minutes but more than two to three hours. Tauber's explanation of this "long" duration, the fact

¹¹⁷ Mattogno 2004a; Mattogno/Deana, Vol. 1, pp. 382-387.

that the furnaces "had not yet warmed up properly" because they were "completely new," is technically nonsensical and historically false. Heating up the furnaces took at least 8 hours. The grate throughput capacity of the two hearths of the triple-muffle furnace was 35 kg of coke per hour, a total of 70 kg/hr. The weight of the refractory masonry of this furnace (including the gas generators and ash chambers) was about 11,500 kg (Mattogno 2020, p, 62). Assuming a caloric value of the coke of 6,470 kcal/kg, a furnace efficiency of 50%, and an air temperature in the furnace room of 20°C, heating the entire refractory masonry of the furnace to 800°C would have required:¹¹⁸

$$\frac{0.21 \; kcal/kg/^{\circ}C^{119} \cdot 11,500 \; kg \cdot (800^{\circ}C - 20^{\circ}C)}{6,470 \; kcal/kg \cdot 0.5} \approx 580 \; kg \; of \; coke.$$

Since the gas generators could consume only 70 kg of coke per hour, this means that heating this furnace took some (580 kg coke \div 70 kg coke/hr \approx) eight and a half hours. In practice, the entire refractory masonry of the furnace (average thickness: 12 cm) would have been heated to red heat by then (800°C).

Obviously, cremations were performed as soon as the muffle temperature reached 800°C, as also prescribed by the operating instructions of the triple-muffle furnace (Mattogno/Deana, p. 265):

"Once the incineration chamber shows a satisfactory red glow (about 800°C), the corpses can be introduced successively into the two chambers."

In the triple-muffle furnace, which was equipped with two lateral gas generators, it took about one hour to reach this temperature of the surface of the cremation chamber. Civilian crematoria, which had refractory masonry that weighed the same as that of a 3-muffle Topf furnace but were equipped with only one gas generator, took about two hours. In the cremation experiment carried out by Richard Kessler on 5 January 1927 in the Gebrüder Beck Furnace at the Dessau Crematorium, preheating the furnace up to the introduction of the first corpse (785°C) took 2 hours and 12 minutes.

In conclusion, to claim that, after eight hours of reheating, the triple-muffle furnaces of Birkenau Crematorium II had not been adequately heated is technical nonsense. Logically linked to this absurdity is the other absurdity of heating the furnaces for ten consecutive days without cremating any corpses: by doing so, assuming a 12-hour shift, the SS would have needlessly wasted $(12 \text{ hrs/day} \times 70 \text{ kg/hr} \times 5 \text{ furnaces} \times 10 \text{ days} =)^{120} 42,000 \text{ kg}$ of coke!

In his Soviet testimony, Tauber specified that during these ten days the furnaces were dried:

"Until 15 March, we heated the furnaces, or rather we dried them." (S4)

¹¹⁸ Mattogno/Deana, Vol. 1, Unit 1, Chapter VII, pp. 109-127.

¹¹⁹ Specific heat of the refractory masonry. ¹²⁰ 12 hours \times 70 kg \times 5 furnaces \times 10 days.

And this in turn correlates with the fact that the furnaces were "completely new," *i.e.*, allegedly still in need of being dried.

In fact, the furnaces of Crematorium II had already been dried at that point in time. On 29 January, Topf's chief engineer Kurt Prüfer inspected the crematorium construction sites, and prepared a progress report. He wrote that the five triple-muffle furnaces of Crematorium II were being dried ("werden z. Zt. trockengeheizt"). According to the report by SS Obersturmführer Hans Kirschnek of 29 March 1943, Crematorium II was put into operation on 20 February 1943 ("zum 20.2.43 in Betrieb genommen"), 22 so that the drying process had been completed by that date.

On the other hand, the drying process in a crematorium was carried out gradually, by lighting the gasifier's hearth first with a very gentle fire of wood shavings, then with thin wood, increasingly thicker wood and wood mixed with coke. In case of rapid and intense heating of the furnace, large quantities of water vapor would have been formed inside the masonry, whose pressure would have produced fractures and cracks inside it, seriously damaging it.

Obviously, the Topf engineers, who – according to Tauber – were said to have been present during the test, would never have allowed the full-on heating of undried furnaces. Moreover, as I have already explained earlier, they would not have ever opened the "doors" of the muffles to see how the combustion was proceeding.

The story of the commission from Berlin and the Topf engineers who were allegedly present at the testing of the cremation furnaces is not supported by the slightest documentary evidence; it is in fact a simple fable that was quite common among the witnesses at the time. They spiced up with rhetorical emphasis and solemnity a minor event (the start-up of the crematorium) that went practically unnoticed even by the SS in the camp.

3.1.12. The Fireproof Sack

"Tomiczek's head was enclosed in a sack, but we recognized him anyway, because his robust build stood out. Kwakernak watched over us until Tomiczek's body was placed in the furnace, then he left immediately. We [then] opened the door of the furnace, took out the corpse, opened the sack, and from the face we recognized Tomiczek without any uncertainty." (P7)

The operating temperature of the furnaces at Auschwitz-Birkenau, as I noted earlier, was 800°C. At this temperature, a coffin introduced in civilian furnaces ignites instantly when pushed into the muffle. But Tauber's sack remained

 ^{121 &}quot;Prüfbericht des Ing. Prüfer an die Zentralbauleitung" dated 29 Jan. 1943. APMO, BW 30/34, p. 101.
 122 "Tätigkeitsbericht des SS-Ustuf. (F) Kirschnek, – Bauleiter für das Schutzhaftlager und für landwirtschaftliche Bauvorhaben. Zeit 1. Januar 1943 bis 31. März 1943" dated 29 March 1943.
 RGVA, 502-1-26, p. 61.

perfectly intact, to the point that it had to be opened, after having been removed from inside the muffle, to ascertain whose head was in it!

3.1.13. The "Cremation Pits"

First of all, I note that Tauber provides self-contradictory data on the number of these alleged pits. In his Soviet deposition, he stated that "4 crematoria and 4 big pyres were in operation for the extermination" (S6), while in his Polish deposition, he stated that five pits were dug in the courtyard of Crematorium V in May 1944, and "Bunker No. 2 and its pits [plural] for cremating corpses were put back into operation" (P27), hence at least two pits.

Tauber stated in his Soviet deposition (S11; I number the individual claims):

- 1) "The pyres for cremating corpses were arranged in pits, at the bottom of which a channel for air supply had been dug along the entire length of the excavation."
- 2) "From this channel, there was a branch to a pit 2 x 2 x 4 meters deep."
- 3) "During the cremation of the corpses on the pyres, the fat dripped into this pit:"
- 4) "with this fat the corpses on the pyres were sprayed so that they burned better."
- 5) "At first, wood was put in the pit, then 400 corpses, alternated with branches, were sprinkled with gasoline, and the fire was started. Then the remaining corpses from the gas chambers were thrown in, and from time to time the fat from the corpses was poured in."

First Claim:

The alleged "channel for the access of air" was not a closed duct, but a simple open channel dug at the bottom of the pit. Moreover, the channel for the collection of human fat started from it. But at the bottom of the pit was placed a layer of wood (with a layer of corpses on top) which, when set on fire, would have filled the "channel for the access of air" with its embers and ashes. This channel is therefore a simple literary fiction.

Second Claim:

The system of draining and collecting the liquid fat, assuming smooth and impermeable channel floor and walls, would require inclined planes towards the center of the pit and towards the collection pit which are not mentioned by the witness. Not to mention that, at that time (spring-summer 1944), the groundwater table in the area of the Crematorium V courtyard was only about 1.2 meters below the surface (see Mattogno 2003). Therefore, the fat-collection pit, and probably also the cremation pit, would have been flooded with water.

Third Claim:

Tauber describes a real physical miracle. According to John H. Perry's engineering manual, the ignition temperature ¹²³ of pig fat in air (very similar to human fat) is 343°C, but its flash point – the point where it will burn in air after having been ignited by an external source – is only 184°C (Perry, p. 1584). In practice, above 355°C, fat ignites spontaneously, and it will keep burning continuously on its own, while liquid fat above 185-190°C but below 355°C still emits vapors in sufficient quantities to burn in air if ignited by an external source, such as glowing embers or burning wood.

The self-ignition temperature of cured wood from a coffin ranges from 325 to 350°C (Heepke, p. 124). Of course, the wood's combustion temperature is even higher. In this case, if the purpose is to be cremation and not simply the charring of a corpse, the temperature in the muffle must reach at least 600°C. Therefore, Tauber basically claims that the fat of the corpse lying in a fire melts, crosses a layer of burning wood between at least 350 and 600°C hot, drips into the special "air-access channel" full of red-hot glowing embers, enters the collection channel, also full of red-hot glowing embers, and collects in the special pit: and all this without igniting in the slightest during this long hot journey!

As I mentioned above, this physical miracle is also in open contradiction with Tauber's description of the "self-combustion" of corpses:

"From the corpses placed in the furnace thus brought to red heat, the fat immediately dripped into the ash box; in the ash box, it ignited and burned the corpse." (P21)

Therefore, in the crematorium the fat burned, while in the cremation pits it flowed in a liquid state to the collection pit. 124

The theoretical conclusions stated above have been fully confirmed by a series of experiments on the combustion of animal fat that I carried out in a field furnace of my own construction, including photographs, precisely to verify them experimentally (Mattogno 2004).

Fourth Claim:

Liquid human fat was thrown on corpses "so that they burned better." How was the liquid fat scooped out of the collection pit? Certainly with a zinc bucket attached to a rod ending with a hook, as the witness Filip Müller tells us, who elaborated on this literary theme later (Müller, p. 136). But how was it then thrown onto the corpses? The scenario would have been this: a burning pyre of at least 150 square meters (see next section) burning at a temperature of at least 600°C; the immense radiation emanating from this fire would have

¹²³ The minimum temperature at which a fuel begins to burn spontaneously in air without external ignition.

¹²⁴ It matters little that the furnace was "red hot," because in both cases the temperature was well above the flash point of fat.

heated anything standing close to it swiftly to several hundred degrees Celsius (and if combustible, would have ignited it).

If Tauber and Müller had thrown their bucket full of hot fat toward the burning pyre from a safe distance, hardly any of the fat would have landed on the pyre. If instead they had ventured to the edge of the pit, true "auto-combustion" would have occurred, meaning that our witnesses would have been burned alive. Of course, this is also true for anyone approaching the pyre in order to scoop out the collected, boiling fat. Such an operation necessitated a close approach to the edge of the pit, and scooping out the fat using a bucket dangling from a long rod would have required quite some skill, and therefore much more time than throwing a bucket of fat onto the pyre. True self-combustion would have been inevitable.

From a thermo-technical point of view, throwing a bucket of boiling (and probably already burning) fat on a burning pyre of that size would not have brought any benefit, because the fat, due to its low flash point, would have ignited already in the air while flying (if it wasn't already burning to begin with), and it would have landed on top of the burning surfaces, contributing little to burning it.

In a cremation pit (equipped with an efficient supply of combustion air from below, for example by means of pipes connected to a blower), it would be necessary instead to exploit the fat of the corpses inside the pit itself, so that the flames that develop from it hit the corpses from below upwards.

And, if the miracle of the liquid fat flowing on the bottom of the pit could ever occur, it would be necessary to *prevent* it from flowing to the *outside* of the cremation pit into any kind of collection hole, in order to use all its calorific potential *inside* the pyre.

Fifth Claim:

How could a corpse be thrown into the aforementioned burning pit? Clearly, this would have been even more difficult than throwing a bucket of fat into it – unless precision catapults were used. But unfortunately, Tauber does not mention any such device.

3.1.14. The "Cremation Pits" on Birkenau Air Photos

According to Tauber, as I noted in the previous section, four to seven "cremation pits" existed at Birkenau, five of which were in the courtyard of Crematorium V; he did not indicate their dimensions, but his colleague Dragon speaks of five pits measuring $25 \text{ m} \times 6 \text{ m} (= 150 \text{ m}^2) \times 3 \text{ m}$ (P9), in total $(150 \text{ m}^2 \times 5 =) 750 \text{ m}^2$. To complete the testimonial picture of the four main Polish witnesses, I briefly mention the claims of the other two: Stanisław Jankowski mentioned only two pits, which he said measured $20 \text{ m} \times 2 \text{ m} (= 40 \text{ m}^2) \times 2 \text{ m}$, while Henryk Mandelbaum indicated only their dimensions (while contradicting himself): 30-35 m or $25 \text{ m} \times 15 \text{ m} \times 2 \text{ m}$ or 1-1.5 m. Filip Müller, on

the other hand, mentioned five pits of 40-50 m \times 8 m \times 2 m or 40 m \times 8 m \times 2.5 m each. 125

In a separate study, in which I analyzed and published numerous aerial photographs of Birkenau, I showed that from May to August 1944 there was only one small smoking site in the above-mentioned area with a surface of only about 50 m² (and not five large ones), and that there was no smoking site at all in the area of the so-called "Bunker 2" (see Mattogno 2016a).

Therefore, Tauber's statements, as well as those of all the other witnesses who spoke of huge "cremation pits," are resoundingly refuted by the aerial photographs of the time.

Tauber affirms that, in order to bring the corpses to the pits from the gas chambers of Crematorium V, a railway was built for some rail cars, which however were not used because "the SS considered them inconvenient and the inmates of the *Sonderkommando* dragged the corpses of the gassed from the gas chambers directly to the pits" (P27). There is no trace of this railway in the aerial photographs of Birkenau from 1944. Besides being false, such a statement is also nonsensical: the SS would have considered it "inconvenient" to transport a certain number of corpses quickly and effortlessly on a cart and instead would have considered it "comfortable" to have a single corpse dragged by a single inmate for at least twenty meters!

3.2. The Gassings

3.2.1. The First Homicidal Gassing at Crematorium II

In his Soviet deposition, Tauber stated that the first gassing took place on 15 March 1943, and concerned a transport of <u>4,000</u> Jews from the Krakow Ghetto (S4). Danuta Czech's *Auschwitz Chronicle* speaks instead of <u>1,492</u> victims, allegedly gassed on March 13.¹²⁶

Morgue 1 of Crematorium I and II, the alleged homicidal gas chamber, measured 30 m \times 7 m, thus it had a floor area of 210 m², ignoring the area occupied by the seven supporting columns (measuring 0.4 m \times 0.4 m) and that of the alleged four devices for introducing Zyklon B (according to the witness Michał Kula, 0.7 m \times 0.7 m). The density of victims in the gas chamber was thus roughly (4,000 \div 210 =) 19 persons per square meter. Despite this physical impossibility, the victims had ample space:

"From the arrangement of the bodies, it could be seen that people had moved away from these columns and had wanted to reach the door. It was very hot in the room, and there was such a stench that it was impossible to bear. Later we

¹²⁵ See Mattogno 2021a, Chapters 7.3. (on Müller, pp. 119-123) and 10.4. (on Mandelbaum, pp. 184-192).

¹²⁶ Czech 1990, p. 352. The correct arrival date at Auschwitz of deportees from the Krakow Ghetto is 14 March 1943; see Mattogno 2022, pp. 153-155.

became convinced that many of the bodies in the gas chamber died of asphyxiation, of lack of air, even before the gassing. These people lay on the floor, and others walked over them. They were not sitting down, like the majority, but were lying on the floor. From this it could be seen that they had died before the others, who must have stepped on their corpses." (P15)

In a study drawn up in collaboration with Giuseppe Poggi, I demonstrated – also visually – that the gassing of 1,500 persons, but also of 1,000 or less, in Morgue 1 (the alleged gas chamber) of Crematoria II and III at Birkenau would have encountered an insurmountable obstacle in the occlusion of the air-extraction openings by the bodies of the victims.

Morgue 1 was equipped with 40 air-extraction openings (presumably the same as the air-intake openings: $7 \text{ cm} \times 18 \text{ cm}$), 20 on each of the side walls, arranged at floor level and protected by a metal grid. The air-intake openings were located on the oblique side of the two ventilation ducts behind the masonry of the room at the height of the two high corners (under the reinforced-concrete roof); these also numbered 40, 20 on each side. The mechanical ventilation worked via two identical fans, one for air intake, which pushed fresh air into Morgue 1 through a special duct, the other for air-extraction, which sucked out the stale air through the deaeration openings, which were connected to the special duct. The fans were installed in the attic of the crematorium; the fresh-air intake and the exhaust-air outlet ended in two chimneys located on the roof of the building.

The obstruction of the air-extraction openings on the floor of Morgue 1 would have compromised the functioning of this system, which would not have been able to expel the gas mixture from the room in time. Hence, when the door of that room was opened, air from that room would have spread throughout the basement of the crematorium (Morgue 2 only had an air-extraction fan, so its air pressure would have been lower than that of Morgue 1 under any circumstance), but also to the furnace room, through the elevator shaft, due to the lower pressure caused by the furnace-room air-extraction fan and by the furnaces themselves, whose ten hearths sucked in a lot of air, expelling it through the main chimney. 127

This would have had a very dangerous outcome not only for the inmates of the *Sonderkommando*, but also for the SS service personnel.

The danger of gassing with hydrogen cyanide (the active ingredient of Zyklon B) had already been proven in the course of regular disinfestations of barracks and other buildings, as stated in the well-known "Special Order" ("Sonderbefehl") of 12 August 1942:¹²⁸

"A case of indisposition with slight symptoms of poisoning by hydrogen cyanide which occurred today makes it necessary to warn all those participating

¹²⁷ Mattogno/Poggi, pp. 95-108, and Docs. 36-39, pp. 136-138.

¹²⁸ Sonderbefehl of 12 August 1942. RGVA, 502-1-32, p. 300.

in fumigations and all other SS members that particularly upon opening fumigated rooms, SS members without mask must keep a distance of 15 meters from the chamber for at least five hours. In addition, particular attention should be paid to the wind direction."

In Crematoria II and III, any homicidal gassing would have put the lives of SS men and inmates equally at risk, and would have required a long and complicated "degassing" procedure. But these unavoidable inconveniences were never noticed by any "eyewitnesses," and least of all by Tauber.

On the day of the "first gassing," the *Kommando* to which Tauber belonged presumably was locked up in a room in the crematorium, allegedly so that they would not witness the gassing procedure (P15). They were taken out only afterwards and sent to the alleged gas chamber, but here they did not have to remove the corpses of the gassed persons, a task which was carried out by another team of 70 inmates of the "bunker" *Sonderkommando* (P16). It is therefore clear that the SS sent Tauber and his group to the "gas chamber" to carefully check the state of the corpses and to testify about them after the war!

Tauber added (P15f.):

"After the people had been pushed into the gas chamber and had been locked in, and before pouring the 'Cyklon,' air was extracted from the chamber, in fact the ventilation of the chamber lent itself to this purpose."

This is just another technically nonsensical statement. The ventilation of the alleged gas chamber was based on the system of two blowers: one extracted the stale air from the room, while the other identical blower simultaneously brought in fresh air from outside.

Tauber also stated that the ventilation system was started "after the door to the [gas] chamber was opened" (P16), but this is also nonsense, because the ventilation would have had to be carried out while the doors were closed. In the hypothetical world of homicidal gassing, due to the heat in this room ("It was very hot in the chamber"; P15) that also had a higher pressure than the rest of the building (all other rooms only had suction fans), when the door was opened, the hot gas mixture would have spread into the basement and the ground level of the crematorium.

Tauber furthermore declared that "there was such a stench that it was impossible to bear" (P15) in the alleged gas chamber, but he immediately contradicts himself, saying that the people in charge of the evacuation of the corpses from the gas chamber wore gas masks (P16), and that he did not even participate in the evacuation of the corpses of the first gassing ("However, we did not remove the corpses from this first transport in mid-March 1943"; P16).

3.2.2. The Undressing Barracks

In relation to first gassing, Tauber stated (P15):

"These people were pushed into the barracks which was then situated perpendicular to the crematorium building, on the side of the entrance to the yard of Crematorium No. II. The persons entered this barracks through a door that was on the entrance side, and went down the staircase that was to the right of the 'Müllverbrennung.' At the time, this barracks served as an undressing room. However, it was only used for about a week, and then it was dismantled."

It is known that the situation map of the PoW Camp Auschwitz of 20 March 1943 shows a barracks in the vicinity of the northwest corner of Crematorium II. A relevant clipping of this map was published by Jean-Claude Pressac, who explained the function of this barracks on the basis of the above-mentioned statement by Tauber (Pressac 1989, p. 462).

As I have shown elsewhere, ¹²⁹ this barracks, which was installed by 15 February 1943 as a "dressing room" ("*Auskleideraum*") at the request of the SS garrison physician of 21 January 1943, had no relation to the alleged homicidal gassings (which are said to have started there much later), but served to strip the bodies of registered inmates who had died at the camp.

Tauber did not explain at all why the barracks in question was installed, nor why it was used on that occasion as an undressing room, nor why it was dismantled after a week. Not only that, but his description cannot be the result of direct observation. In fact, he stated that, as soon as the deportees began to arrive, "we of the *Sonderkommando* were locked up in the room where – as I explained in the description of the crematorium – the physicians assigned to the autopsies were staying" (P15, similar P18). Then he added:

"After about two hours in the doctors' autopsy room, we were taken out and ordered to go to the gas chamber." (P15)

Therefore, during the unloading and undressing of the alleged victims, Tauber remained locked up with the other inmates in this room, which was located in the southwest corner of the crematorium. But the undressing barracks was on the opposite side, in front of the east end of the crematorium. Therefore, Tauber could not have seen the scene he described, which is simply a figment of his imagination.

3.2.3. Subsequent Gassings at Crematorium II

Tauber claimed to have remained in Crematorium II only from 4 March until mid-April 1943. During these scant six weeks, the activity of the crematorium was as follows (P17f.):

1) "During the cremation of the corpses from that first transport in mid-March 1943, we worked non-stop for 48 hours, but we were not able to cremate all

¹³⁰ Pressac 1989, p. 491, plan of Crematorium II, Room No. 23.

¹²⁹ Mattogno/Poggi, pp. 9-37 (particularly pp. 34-37); Mattogno 2020c, pp. 104-111.

the corpses, because in the meantime a Greek transport arrived, which was also gassed."

- 2) "I worked in Crematorium II until the middle of April. During this time, Greek, French and Dutch transports arrived. Also during this time, we cremated the corpses of the people who had been gassed as a result of the selection made at the camp. We worked in two shifts, day and night. I am not in a position to give a figure for the number of people gassed and cremated during this period."
- 3) "On average, 2,500 bodies were cremated per day."

First Claim:

Tauber tacitly assumed (as he explicitly stated to the Soviets; S4) that the first transport contained 4,000 people. According to Danuta Czech's Auschwitz Chronicle, only 1,492 people were gassed during the first gassing (Czech 1990, p. 352), although not even that figure is based on any facts. ¹³¹ But even assuming Czech's figure as real, since on average 2,500 corpses were cremated per day according to Tauber, the cremation of the bodies of the alleged victims would have lasted less than one day. Actually, using the different cremation figures provided by Tauber, it would have taken precisely:

- about 16½ hours with a load of 3 corpses per muffle in half an hour;
- about 13½ hours with a load of 4-5 corpses per muffle in about 37 minutes;
- about 8 hours with a load of 4-5 corpses per muffle in 20-25 minutes.

Tauber claimed instead that the crematorium staff was unable to complete the cremation of the victims of the first gassing in 48 hours of uninterrupted work, 132 because "in the meantime" a transport of Greek Jews had arrived, who were likewise gassed and cremated. But according to the Auschwitz Chronicle, this Greek transport only arrived on 24 March (Czech 1990, p. 359), hence ten days later. Tauber's statement is therefore false and contradictory.

Second Claim:

Between mid-March and mid-April of 1943, "Greek, French and Dutch transports arrived" (P18). But according to the Auschwitz Chronicle, no transports from Holland and France arrived during this period at all (see further below).

Even assuming the figure of 4,000 victims from Tauber's Soviet deposition, the cremation time at the rates claimed by him would have been much less, about 34 hours.

¹³¹ I have already pointed out earlier that this deportation took place on the 14th. Czech mentions a transport of 2,000 people, of which 508 were registered, hence the alleged 1,492 gassing victims. In reality, the number of 2,000 deportees is not found in any document, and is simply a conjecture. The indictment against Amon Goeth, the former commandant of the Płaszów Camp, states that he carried out the liquidation of the Krakow Ghetto on 13 March 1943 after having selected the Jews fit for work into Sector A, and those unfit for work into Sector B. The claimed extermination victims were precisely these – and they are said to have been killed right there in the ghetto, not in Auschwitz – and their corpses were transported to, and buried in, the Płaszów Camp. Therefore, no gassing would have taken place in Auschwitz. See Mattogno 2022, pp. 155-157.

With reference to the summer of 1944, Tauber added in his Soviet testimony the well-known propaganda lie of the mass extermination of French resistance fighters (S6), which was widespread among witnesses in 1945. That same year, this lie was shamelessly canonized by Polish-Jewish Historian Filip Friedman. In fact, he wrote that, in the summer of 1944, 670,000 (sic!) "terrorists," *i.e.*, patriots and partisans from France" were transported to Auschwitz and murdered (Friedman, p. 74).

Third Claim:

In approximately one month, from March 14-15 to mid-April 1943, an average of 2,500 Jews per day were gassed and cremated in Crematorium II alone (and "3,000 people a day" according to his Soviet deposition; S6). This corresponds to a total of about 75,000 people (or 90,000 according to his Soviet deposition).

According to Czech's *Auschwitz Chronicle*, however, the 12 transports that arrived at Auschwitz during this period transported (according to her) only 30,852 people. 24,021 of them were allegedly gassed, plus 1,700 Gypsies allegedly taken from the camp's Gypsy section ("Gypsy Camp"), resulting in a total of 25,721 gassing victims (Czech 1990, pp. 352-378):

Date 1943	# Deportees	Group	Origin	claimed gassing victims
13 March	2,000	Jews	Krakow	1,492
16 March	1,000	Jews	Krakow	959
20 March	2,800	Jews	Greece	2,191
23 March	-	Gypsies	Gypsy Camp	1,700
24 March	2,800	Jews	Greece	1,986
25 March	1,901	Jews	Greece	1,206
30 March	2,501	Jews	Greece	2,048
31 March	1,000	Jews	Sieradz Ghetto	736
31 March	3,000	Jews	Ostrowiec ¹³³	3,000
3 April	2,800	Jews	Greece	2,208
9 April	2,500	Jews	Greece	2,021
10 April	2,750	Jews	Greece	1,967
13 April	2,800	Jews	Greece	1,936
17 April	3,000	Jews	Greece	2,271
Totals	30,852			25,721

Subtracting the 3,000 gassing victims of the imaginary transport of 31 March, it turns out that, according to the orthodoxy's standard work of Auschwitz historiography,

a. there were only 22,721 alleged gassing victims, not 75,000 (or 90,000);

¹³³ The mass gassing of Gypsies on 23 March and the transport of 31 March are fictitious; see Mattogno 2022, pp. 157-160.

- b. even if the presumed gassings had all taken place in Crematorium II, there would never have been an average daily number of 2,500 cremated persons;
- c. as mentioned earlier, no Jewish transports from France and Holland arrived at Auschwitz during that time.

The frenzied extermination activity indicated by Tauber, but at the same time any extermination activity, is also categorically refuted by an important fact that happened precisely in this period and to which the witness makes only a passing reference: At the beginning of the third decade of March 1943, Crematorium II was seriously damaged. On 24 and 25 March 1943, Topf engineers Kurt Prüfer and Karl Schultze, called in by the Central Construction Office, went to Auschwitz to check the extent of the damage: the three forced-draft devices (*Saugzuganlagen*) were irreparably damaged and (as was discovered at the beginning of April) parts of the refractory lining of the smoke ducts and the chimney had collapsed.

Schultze was to check the condition of the three forced-draft systems in Crematorium II, while Prüfer was to check the efficient operation of the five triple-muffle furnaces without these systems. It was ascertained that these installations were irreparably damaged, and the Topf Company declared itself ready on 16 April to take them back, crediting the Central Construction Office with RM 3.705 as reimbursement.

Tauber confines himself to reporting the following on this matter (P11):

"At first, there were three electric motors around this chimney to strengthen its draft. Because of the heat next to and in the vicinity of the furnace, these motors broke down, and once a fire even broke out, so they were later dismantled, and the ducts carrying the combustion gases from the cremation furnaces were connected directly to the chimney."

All of this work was carried out after Tauber had left Crematorium II (mid-April): the three forced-draft devices were dismantled by Topf's mechanic Messing between 17 and 19 May. The dismantling of the damaged refractory lining began around 24 May; on 1 June, this were finished, but it was not possible to build the new lining because the specifications for the new chimney lining had not yet been submitted. The new lining was put in place between the last third of June and the end of August (Mattogno/Deana, Vol. 1, pp. 239-243).

How could Tauber have known those technical details, since he was in Crematorium IV at the time?

Since the two Topf engineers went to Auschwitz urgently on 24 March following a telegram, it is evident that the breakdown had occurred a few days earlier, and that the crematorium had suspended or at least reduced its activity as a precaution around that date. Therefore, in practice, the theoretical number of gassing victims until the middle of April 1943 could not have exceeded

5,150 (the first three transports), compared to the 75,000 (or 90,000) resulting from Tauber's ramblings.

In order to establish responsibility for the damage done to the chimney, the Central Construction Office opened an investigation and summoned Robert Koehler, the builder of the chimney, and Kurt Prüfer, who had designed the project. According to the final report by SS *Obersturmführer* Hans Kirschnek dated 13 September 1943, it was determined that the main cause of the damage to the chimney was closely linked to the "heating of only individual furnaces," as the first design of the chimney did not take into account the different thermal expansion of the individual ducts, a flaw that was only remedied in the new design.

This is in open contrast to the mass cremation of the presumed gassing victims using the crematorium's maximum capacity at all times as claimed by Tauber (meaning the simultaneous operation of *all* furnaces), which is therefore, *a fortiori*, historically false.

Tauber contradicts himself also regarding the average number of victims of a gassing operation: 4,000 or 3,000 people according to Tauber's Soviet testimony (S4, S6), and 2,000 according to his deposition given to the Jewish Historical Commission.

3.2.4. The Door of the Alleged Gas Chamber

This is how Tauber describes the door of the alleged homicidal gas chamber of Crematorium II (P8):

"In this door, at the head height of a man of average stature, was a round glazed little window. On the other side of the door, i.e., on the side of the gas chamber, this window was protected by a hemispherical grating. This grating was installed because it had happened that the people who were in the gas chamber, before dying, had broken the glass window. Since even the grating did not prevent this, and similar incidents occurred despite its installation, this window was then closed with metal sheets or a board."

At the end of his Polish testimony, Tauber stated that at the *Bauhof* there was, among other things, "a gas-tight door of a gas chamber" (P28). Pressac published three photographs of this door (Pressac 1989, p. 486), which has a peephole protected on the inside by a hemispherical metal grid. This is therefore in contradiction to Tauber's statement that the peephole had to be "closed with metal sheets or a board." Pressac states that the door that appears in the photos reproduced by him "certainly belonged to a homicidal gas chamber in one of the four Birkenau Krematorien," which he justifies as follows (*ibid*.):

"The proof of its criminal use is the presence of a heavy hemispherical grid PROTECTING THE PEEPHOLE ON THE INSIDE."

The evidence adduced by Pressac is far from irreproachable, and he himself has provided the means to refute it. On pp. 46-49 of his 1989 book, he repro-

duces photos showing the door of the disinfestation chamber of the so-called "Kanada I" Inmate-Property Warehouse (BW 28). This door had a round inspection opening with a metal grille attached to the inside, which evidently protected the glass from the inside. Therefore, the need to protect the glass of the inspection opening also applied to an ordinary fumigation chamber. The fact that the door mentioned above had a protective grille on the inside does not necessarily mean that it had a homicidal purpose, but it can also mean – in the context of a fumigation chamber – that the inside was the one most exposed to the risk of the spy glass getting damaged. How? Here, too, Pressac provides the clue for the answer. On pp. 84f., he reproduces photos of the hotair disinfestation chambers of the *Zentralsauna*, in which the metal carts are clearly visible on which the clothes to be disinfested were hung. Similar carts were also used for the hydrogen-cyanide disinfestation chambers, and it is clear that they could hit the inside of the door while being pushed in or out of the chamber, thus potentially breaking the glass of the inspection hole.¹³⁴

I may add that there is no evidence that the door with the hemispherical protective grille belonged to any of the Birkenau crematoria. The "gastight" door that was found in the ruins of Crematorium V¹³⁶ and that until 1991 was located in Crematorium I at Auschwitz¹³⁷ has *no* inspection opening at all. The door of the Zyklon-B disinfestation chamber in Auschwitz Block 1 has a very similar structure, but has a small rectangular window clovered with a board. ¹³⁸

3.2.5. The Zyklon-B-Introduction Device

Tauber (S4, P9) and Dragon (S11) agree on the presence of four openings in the ceiling of Morgue 1 (the alleged gas chamber), topped off by small chimneys covered by *concrete* lids, but not on the claimed Zyklon-B-introduction columns. In fact, the fables created by the various resistance groups in the camp had not yet crystallized in 1945, and multiple contradictory versions circulated: in this case, columns of wire mesh, today ordained to be "historical reality," were opposed to columns of perforated metal sheets. Tauber supported the first version, but not without inconsistencies. In the Soviet deposition he stated (S5):

"Zyklon gas was diffused into the gas chamber through wire-mesh columns that formed a square channel with double mesh layers."

¹³⁴ The doors of the disinfestation chambers opened outward, so the door's inside was exposed to the operators' actions.

Doors made of wooden boards cannot be "gas tight" in a technical sense. They can be "draft-free," but that's as good as they can get.

¹³⁶ See Document 14. APMO, Neg. No. 12683.

See Documents 15; author's photo of 1991.

¹³⁸ See Documents 16 and 17. author's photos of 1991.

As Tauber's tales evolved, his double-layered wire-mesh columns obtained another layer. In his Polish deposition, Tauber described the columns as follows (P9):

"To the left and right of these pillars were four columns. The outer layer of these columns was made of a thick wire mesh that went up to the ceiling and outside. Behind this layer was a smaller mesh netting, and within it, a third fine[r]-meshed [net]. In this third netting, there was a box, by which the powder, from which the gas had already evaporated, was extracted with the help of a wire "

"Above the gas chamber rose four openings like small chimneys, into which the gas was poured. These openings were closed by concrete lids with twohanded wooden handles."

It is known that this version, with not-insignificant adjustments, later became the one adopted by the orthodoxy, mainly thanks to Michał Kula. 139 Kula, a former Auschwitz inmate (Reg. No. 2718), who had worked in the inmate metalworking shop (Häftlings-Schlosserei) – a unit of the of the Central Construction Office's workshops – declared during an interrogation by Jan Sehn on 11 June 1945 that he himself had manufactured these alleged wire-mesh columns, 140 but this is not confirmed by the register of the metalworking shop's management (WL [Werkstättenleitung] Schlosserei), in which all the work carried out by this workshop for the crematoria was recorded, since it does not contain any entry for any such columns. 141

Dragon, on the other hand, leaned towards the other version (S11):

"Beneath these openings, in the gas chamber, false columns were installed resembling the real ones present there. These false columns were internally empty, and their walls were made of iron plate with perforations, like the common grates that covered the ventilation openings."

The witness did not refer to wire-mesh, but to punctured sheet metal like that which covered the ventilation openings of Morgue 1 of Crematoria II and III. 142 This version had a certain testimonial notoriety, because it was taken up by other important former members of the Sonderkommando. For instance, Miklós Nyiszli summarized it as follows in 1946 (Nyiszli, p. 34. English translation: Mattogno 2020b, pp. 39f.):

"In the center of the room, at a distance of thirty meters from each other [egymástól harminc méter távolságra], a number of columns stretch from the concrete floor to the ceiling. These are not support columns, but are rather

¹³⁹ Kula replaced the "box, by which the powder [...] was extracted with the help of a wire" with a small wire-mesh column with a distribution cone on top, which slid in the upper inner part of the alleged introduction column; see Rudolf 2020, pp. 148-161.

<sup>AGK, NTN, 93 (Höss Trial), Vol. 2, pp. 98-101.
See my study "The Elusive Holes of Death," in: Rudolf/Mattogno, pp. 316-319.
See the photo in Pressac 1989, p. 233. See Document 18.</sup>

quadrangular <u>tinplate pipes</u> [négyszögletű vasbádog csövek], <u>their sides</u> pierced throughout with holes like a grill."

In the same year, Dr. Charles Sigismund Bendel, another self-proclaimed member of the *Sonderkommando*, wrote (Bendel, p. 161):

"At the center of these chambers, two latticed tubes [grillagés] descending from the ceiling with an external valve [soupape] served for the emission [émission] of the gases."

This version, spiced up with some more fantasy, was incredibly exhumed by Filip Müller as late as 1979 (Müller, p. 60):

"The Zyclon B gas crystals were inserted through openings <u>into hollow pillars</u> <u>made of sheet metal</u>. They were <u>perforated at regular intervals</u> and inside them a spiral ran from top to bottom in order to ensure as even a distribution of the granular crystals as possible."

Tauber further stated that the lids of the alleged Zyklon-B-introduction devices were made of "concrete" with "wooden handles." I will preface this by saying that the use of wooden handles in a lid more or less similar to that of a concrete manhole cover does not exactly conform to normal construction custom, which would require iron handles. Dragon confirms that the alleged lids were made of "heavy removable concrete" (S11; "concrete plates," P12).

According to Michał Kula, the Zyklon-B-introduction devices measured 70 cm \times 70 cm (confirmed by Piper 2000, p. 166) and crossed the ceiling of the alleged homicidal gas chamber inside Crematorium II (and III). If it was topped off on the outside by a masonry chimney, this chimney must have measured 94 cm \times 94 cm (Rudolf/Mattogno, p. 385). Concrete has a specific mass of 2.1-2.5 metric tons per cubic meter. I assume the average value to be 2.3. A concrete lid, assuming a minimum thickness of 5 cm, would therefore have weighed (0.94 m \times 0.94 m \times 0.05 m \times 2,300 kg/m³ =) 101.6 kg. Any gassing would therefore have been a Herculean feat!

3.2.6. The "False" Showers

Tauber stated in this regard (P9f.):

"I emphasize that at first there were no benches or coat hangers in the undressing room, and in the gas chamber [there were] no showers. They were installed only in the fall of 1943 in order to disguise the undressing room and the gas chamber by presenting them as a bath and disinfection [room]. These showers were attached to pieces of wood that had been inserted into the concrete ceiling of the gas chamber for this purpose. No water supply was connected to these showers, so no water ever came out of them."

In reality, the question should be considered within the context of the "Special Measures for the Improvement of Hygienic Facilities" at Auschwitz as ordered by SS *Brigadeführer* Hans Kammler, head of Office Group C – Con-

struction of the SS Economic and Administrative Main Office in early May 1943. I reconstructed this event in a separate study, which also involved the crematoria of Birkenau (Mattogno/Poggi, pp. 22-33; see Mattogno 2004b). To summarize it very succinctly:

On 13 May 1943, the head of the Auschwitz Central Construction Office, Karl Bischoff, compiled a "Report on the Division of Labor for the Instant Program at PoW Camp Auschwitz," where we read:

"Civilian employee Jährling has to carry out the installation of heaters and boilers in the wash barracks, as well as the <u>showers in the undressing room of Crematorium III."</u>

Two days later, on 15 May, Bischoff sent the Topf Company an urgent telegram in which he asked:

"Bring along Monday estimated project for hot water supply to 100 showers. Provide for installation of heating coils or boilers in waste incinerator under construction at Crem. III or flue-gas duct for exploitation of high exhaust temperatures."

On 16 May, Bischoff sent Kammler a report in which he wrote, among other things:

"Furthermore, it is planned to install heating coils in the garbage incinerator at Crematorium III thereby to provide water <u>for the shower installation to be built in the cellar of Crematorium III."</u>

The project of the shower system in the basement of Crematorium III was soon replicated for Crematorium II. On 5 June, the Topf Company sent a letter to the Auschwitz *Central Construction Office* with the subject line "Crematorium II and III. Garbage Incineration Furnace," to which was attached Drawing D 60446 for the installation of water boilers in the incinerator.

Finally, in a questionnaire on the crematoria dated June 1943, Bischoff answered the question: "Are the exhaust gases being used?": "planned but not realized," and to the next question: "If yes, state purpose," he wrote: "for bathing facilities in Crema. II and III" (Mattogno 2004b, pp. 276-278).

Therefore, there were showers in the basements of Crematoria II and III, and they were real showers, used by live people to take showers.

Pressac endeavored to find objective corroboration for Tauber's claim that the alleged fake showers "were attached to pieces of wood that had been inserted into the concrete ceiling of the gas chamber for this purpose." After inspecting the accessible ruins of the ceiling of the alleged gas chamber of Crematorium II, he identified and photographed several wooden pieces embedded in the concrete, and held them to be wooden bases supporting false showers (Pressac 1989, p. 488, Photos 18f.). In reality, however, these wooden pieces had been inserted into the reinforced-concrete ceiling of Morgue 1

during the pouring of the concrete simply to support the fixtures for lighting the room. 143

3.2.7. The Ventilation of the Alleged Gas Chamber

On this point Tauber stated:

"The ventilation system <u>was installed in the walls of the gas chamber</u>. From it [the ventilation duct] opened towards the inside of the [gas] chamber small openings equipped with nets [grates] of white sheet metal that were placed in the upper part of the side walls and [other] lower openings protected by a kind of iron muzzle [hemi-spherical iron grate]. <u>The ventilation of the gas chamber was connected to a system of ventilation pipes that were located in the undressing room.</u>" (P9)

"In this connection I would like to point out that the persons to be gassed who were in the gas chamber often damaged the electrical cables, tore them out, and damaged the ventilation system." (P8)

The claim that the ventilation system was "installed in the walls of the gas chamber" is, to say the least, improper, since the intake and exhaust ducts were part of the masonry walls. These were a closed system and had no connection with the ventilation system of the "undressing room," which consisted of wrought-iron tubes mounted to the ceiling. 144

The witness clarified (P15f.):

"After the people had been pushed into the gas chamber and had been locked in, and before pouring the 'Cyklon,' <u>air was extracted from the chamber, in fact the ventilation of the chamber lent itself to this purpose</u>. It was a suction-pressure system. The undressing room had only suction ventilation. Although the ventilation was turned on after the door to the [gas] chamber was opened, in the first moments after entering the chamber, when there were gassed persons in the chamber, we worked on extracting the corpses while wearing gas masks."

Dragon made fairly similar statements (S11):

"When the entire gas chamber was tightly packed with people, the door was closed <u>hermetically</u>, and <u>for a few minutes the ventilators sucked the air out of the chamber. Then the fans were turned off</u>, and an SS man opened the box with Zyklon, climbed onto the roof, <u>moved the lid</u> of the opening described above, and poured Zyklon into the chamber through the opening.

After about 15 minutes, the aeration-deaeration ventilators were started, the poisoned air was sucked out, and the door was opened."

¹⁴⁴ The letter from the Topf Company to the Central Construction Office in Auschwitz dated 8 May 1942 explains that "wrought-iron pipes" ("schmiedeeiserne Rohrleitungen") were planned for the deaeration ("Abluft") of Morgue 2, and that the main duct ("Hauptrohrleitung") was to be mounted to the ceiling of the room. RGVA, 502-1-312, p. 67.

¹⁴³ See Rudolf/Mattogno, pp. 391f., and Ill. 9-12, pp. 405f.

I have already explained above that the ventilation system of Morgue 1 of Crematoria II and III consisted of two fans, one for air intake, the other for air extraction, which worked together: the intake fan brought fresh air from outside into the room, the extraction fan sucked in the stale air and blew it to the outside. Even if the air-intake fan was turned off, the reduced pressure caused by the extraction fan in the morgue would have sucked in fresh air through the air-intake duct. Moreover, uncovering the alleged chimneys for the introduction of Zyklon B would have allowed a generous air flow into the room, rebalancing the pressure. The system of a partial vacuum described by the two witnesses is therefore mere puerile fantasy.

According to Dragon, after "[a]bout 15 minutes, the aeration-deaeration ventilators were started, the poisoned air was sucked out, and the door was opened." The sentence is ambiguous, perhaps intentionally: it is unclear whether the door to the room was opened at the same time when the fans were started, or how long the ventilation had lasted already before the door was opened, an element that is certainly not negligible, given the high toxicity of hydrogen cyanide.

To what I have noted earlier, I should add that, given the obstruction of the air-extraction openings of the alleged gas chamber by the bodies of the 2,500 gassing victims, the operation of the two ventilators would have created a small overpressure in the room. When the door was opened, this would have caused the diffusion and convection of the toxic gas mixture into the other basement rooms of the crematorium.

3.2.8. The Subdivision of the Alleged Gas Chamber of Crematorium II

Here we come to Tauber's unverifiable statement which, according to van Pelt, the revisionists presumably use "to refute the validity of the whole of Tauber's testimony":

"At the end of 1943, the gas chamber was divided in two by a masonry wall, so that it was suitable for gassing smaller transports. In this wall, there was a door similar to the one [that led] from the corridor to the entire chamber. The smaller transports were gassed in the rear chamber farther away from the entrance to the corridor." (P9)

Here is Pressac's comment on this (1989, p. 484):

"One of the very contestable points in the deposition. It would seem more logical to gas in the gas chamber CLOSEST to the entrance, as this meant less distance to transport the corpses and the ventilation system at the far of the gas chamber must have been inefficient because it was poorly designed."

The testimony of Dr. Charles Sigismund Bendel is sometimes cited as "independent confirmation" by the orthodoxy for this claimed division. While it is

¹⁴⁵ For a detailed description of the ventilation system of Crematoria II and III see Mattogno/Poggi, pp. 55-138.

true that both Tauber and Bendel state that there were two gas chambers in Crematorium II, Bendel claimed that they measured $10 \text{ m} \times 4 \text{ m}$ (NMT Document NI-11953) or $10 \text{ m} \times 5 \text{ m}$ (NMT Document NI-11390), and were only 1.60 meters high, while the room from whose division these two gas chambers would have arisen measured $30 \text{ m} \times 7 \text{ m}$ and was 2.41 m high, dimensions that are absolutely incompatible with those claimed by Bendel, and that cannot be explained by a trivial error of judgment. Moreover, Bendel mentioned the presence of two gas chambers in Crematorium II not because of the subdivision of a chamber, but only because he believed that every crematorium was equipped with two gas chambers (Phillips, p. 135):

"In each crematorium there were generally two gas chambers."

Henryk Mandelbaum also made a similar statement: "One such bunker [Morgue 1] was about 50 m long [actually 30 m], it was divided into two parts," but this dates back to the trial of the Auschwitz Camp Garrison (end of November 1947); in his three previous statements (27 February 1945, 26 September 1946 and 19 March 1947), he never mentioned the alleged division of the claimed gas chamber into two parts (see Mattogno 2021a, pp. 179-216), which suggests that he was influenced by Tauber's deposition.

Szlama Dragon, on the other hand, spoke of a single, undivided gas chamber (see Section 4.11.1.).

From the point of view of the economy of the alleged extermination, the subdivision mentioned by Tauber is completely nonsensical, because according to him there were allegedly three or even four gas chambers of various sizes in Crematoria IV and V, in which smaller transports could have been gassed if needed. In his Soviet statement, he even claimed that this is exactly what happened (S7):

"Depending on the number of people arriving, the Germans poisoned them simultaneously [in Cremas IV & V] in one, two or three chambers."

But if that was so, what was the point of wasting time, material and money to divide the alleged gas chamber of Crematorium II into two rooms?

It should be noted that Tauber wants to have worked in Crematorium II until mid-April 1943, after which he allegedly was assigned to Crematorium IV. In the summer of 1944, he participated in the excavation of the five "cremation pits" in the courtyard of Crematorium V, but he does not specify when he was assigned to this crematorium. In June 1944, after the failed uprising attempt, the entire *Sonderkommando* was transferred to Crematorium IV and, after the October uprising, was housed in Crematorium III.

Therefore, he never returned to Crematorium II, and consequently cannot have been present at the alleged division of the claimed gas chamber into two rooms (end of 1943), nor when the alleged fake showerheads were installed in the basements of Crematoria II and III, so that his statements cannot be "eye-

witness" accounts in this regard. This also applies to the following statement (P25):

"Crematorium III was built in the same way as Crematorium II, with the difference that in this crematorium the cart for loading the corpses into the furnace was not used right from the start."

3.2.9. The Gassing Procedure at Crematoria IV and V

"In order to pour the 'Zyklon' into the chamber, there were hatches with grates in the walls at a height of approximately two meters, which could be closed hermetically with shutters." (S6)

"All [the rooms] had gas-tight doors, windows fitted with gratings on the outside that could be closed from the outside by gas-tight shutters. These small windows, which a standing man could reach with his hand raised, were used to pour the contents of the 'Cyklon' cans into the gas chambers filled with people." (P26)

In another study, I documented – also visually – that such a procedure would have been not only irrational and ridiculous, as Pressac had already pointed out (1989, p. 386), but actually decidedly impossible, already due to the fact that the grates installed in the side windows would have prevented anyone from pouring into the alleged gas chambers the contents of any Zyklon-B can, simply because the cans were larger than the space left by the bars of these grates (see Mattogno 2021a, pp. 170-179).

3.3. Strength and Events of the Sonderkommando

3.3.1. The Sonderkommando Strength in March/April 1943

According to Tauber's Soviet testimony, at the time when he was transferred to Crematorium I with a group of 20 Jewish inmates, 33 inmates were working there in total, 26 Jews and 7 Poles (S2). Therefore, 6 Jewish and 7 Polish inmates had already been employed there. In his Polish testimony, Tauber speaks instead of 7 Jewish and 3 Polish inmates (P2).

According to his Soviet testimony, 9 detainees of the initial 20 were left alive at Crematorium I (S4), yet according to his Polish testimony, 12 of 22 (P6), and 3 of 25 according to the testimony given to the Jewish Historical Commission.

In March-April 1943, the staff of the crematoria allegedly amounted to 400 persons, distributed as follows (S9):

- Crematoria II and III: 240 inmates
 Crematoria IV and V: 120 inmates
- sick and miscellaneous workers: 40 inmates

However, Crematorium III was still under construction at the time, ¹⁴⁶ so 120 inmates cannot have served there in March-April 1943.

Tauber also says that the staff of the *Sonderkommando* was increased in May 1944 to 1,000 prisoners, divided up as follows (S10):

Crematorium II: 120 inmates
Crematorium III: 120 inmates
Crematorium IV: 60 inmates
Crematorium V: 300 inmates

- "Separate Gas Chamber": 300 inmates

However, adding these figures together, we get a total of 900, not 1,000. On the other hand, according to extant documents, the maximum staff strength of the crematoria in 1944 was 925 inmates (Mattogno 2016a, pp. 141-150), not 1,000. It was moreover distributed as follows on 1 August 1944:¹⁴⁷

Unit	Designation	Guards	Skilled	Unskilled	Sums	
			workers	workers		
57-B	Stokers Crematorium I Day	2	1	109	112	
57-B	Stokers Crematorium I Night	3	/	104	107	
58-B	Stokers Crematorium II Night	3	/	110	113	
58-B	Stokers Crematorium II Day	3	/	110	113	
59-B	Stokers Crematorium III Day	2	1	109	112	
59-B	Stokers Crematorium III Night	3	/	110	113	
60-B	Stokers Crematorium IV Night	3	/	109	112	
60-B	Stokers Crematorium IV Day	3	1	109	113	
61-B	Wood Unloaders Crem. IV	/	/	30	30	
	Totals:	22	3	900	925	

Note that the original document uses the Roman numerals I through IV for the Birkenau crematoria, whereas today they are usually numbered II through V.

Hence, Tauber erroneously attributes 120 inmates to each of Crematoria II and III, and only 60 each to Crematoria IV and V.

These documents especially refute the alleged presence of 300 inmates in Crematorium V and 300 inmates in the alleged "Bunker 2".

3.3.2. The *Sonderkommando* at the "Bunkers"

According to Danuta Czech, the 300 inmates of the *Sonderkommando* who had carried out the cremation of the 107,000 corpses allegedly interred near the Birkenau Camp, were gassed on 3 December 1942 to eliminate "the witnesses to the corpse burning" (Czech 1990, pp. 277f.). On 6 December 1942, a new *Sonderkommando* was allegedly established, of which Szlama Dragon was also a member (*ibid.*, p. 280), who worked on the gassings and pit crema-

¹⁴⁶ Crematorium III was handed over to the camp administration ready for operation on 24 June 1943.

¹⁴⁷ This distribution is attested from 28 July to 9 August 1944; on 10 August the helpers dropped to 870 because there were no more wood unloaders; Mattogno 2016a, pp. 141-145.

tions at "Bunker 2" for three full months, hence at least until mid-March 1943. In fact, Tauber states that at that time this *Sonderkommando* numbered 400 people (P18), 70 of whom were sent to Crematorium II to remove the corpses from the first gassing (P16). However, as shown in the previous section, this does not fit in with the *Sonderkommando*, also of 400 inmates, who worked in Crematoria II-V. Thus, two *Sonderkommandos* existed in mid-March 1943, both with 400 inmates, one working at "Bunker 2," and the other in the crematoria. According to the logic followed by witnesses and Polish post-war trials, the *Sonderkommando* in charge of the "bunker" should also have been exterminated, but instead everyone – witnesses, judges and historians (D. Czech) – forgot about that squad. Since these 400 inmates could not have joined the *Sonderkommando* of the crematoria, which already numbered 400 (so that its total strength would have risen to 800 inmates), they were "exterminated" without anyone noticing, which merely confirms that it was a purely fictitious *Sonderkommando*.

3.3.3. The Alleged Gassing of 200 Sonderkommando Members

According to Danuta Czech, on 23 September 1944, "200 Jewish prisoners in the Special Squad who are deployed to incinerate corpses in open pits are removed – after the trenches are covered and graded [...]," and were subsequently gassed (*ibid.*, p. 715). These were "carriers of secrets" who had to be eliminated as such.

This is in contradiction to what Tauber reported. In fact, he mentioned the gassing of 200 inmates of the *Sonderkommando*, but in a completely different context: it was carried out as a result of the attempted revolt of June 1944, evidently preemptively discovered by the SS, whose first victim was Kapo Kaminski, who was shot (P23).

The first source cited by Danuta Czech is the manuscript of Salmen Lewental, which reads (Bezwińska/Czech 1992, p. 162):

"But the day came when our situation became very serious, the reason being the transferring of our entire Kommando to crematoria II-IV. And since there was no 'work' there, we expected in the immediate future the Germans to come and take away a group of men from among us. And so it came to pass, 200 men were taken, killed and cremated."

Here is a third version: the alleged elimination took place because there was no "work" in Crematoria II-IV in September 1944.

All this is in further contradiction of what Tauber reported. In fact, he stated that both the "Gas Chamber No. 2 and the pyres next to it" and the "pyres at Crematorium 5" from May to October 1944 "worked intensively" (S10); therefore, on the one hand the "cremation pits" had not been filled with earth and leveled before 23 September, as Danuta Czech writes, and on the other hand there was a lot of "work" at that time, contrary to what Lewental states.

According to Tauber, moreover, there were at least 540 inmates working at the pits, ¹⁴⁸ while Danuta Czech mentions only 200.

Extant documents show that on 7 September the staff of the crematoria amounted to 874 inmates, and on October 3 to 662, a decrease of 212 inmates (Mattogno 2016a, p. 149), but nothing shows that they were killed. In this regard, Dragon's account that I summarized earlier is very telling.

According to Tauber, the alleged gassing took place at the Auschwitz Main Camp in the disinfestation chamber of the "Kanada" Inmate-Property Warehouse (P23), which Pressac considers "impossible," because the men of the *Sonderkommando*, who knew the alleged gas chambers of Birkenau well, would never have entered a gas chamber. Therefore, Pressac concludes (1989, p. 498):

"This execution by gassing still remains to be proved."

3.3.4. The Alleged Transfer to Lublin-Majdanek

The same uncertainty reigns over another purported event: the transfer of 300 inmates of the *Sonderkommando* to Lublin-Majdanek. Tauber stated that this took place in January or February 1944, but provides no explanation for it (P23).

Danuta Czech writes that this transfer occurred on 24 February 1944, and that it involved 200 inmates, not 300. In a footnote, she cites the explanation given by the witness Stanisław Jankowski: it was a reprisal for the escape of five Sonderkommando inmates, including one Daniel Obstbaum (Czech 1990, p. 588). Jankowski actually mentions this fact (without naming Obstbaum), but vaguely attributes it to early 1944 (Bezwińska/Czech 1992, p. 58). As a source, however, Danuta Czech refers to the manuscript of Salmen Lewental. who in turn reports on this transfer, but attributes it to the period of the Sonderkommando uprising, thus to the beginning of October 1944, an error noted by Danuta Czech herself, who – together with Jadwiga Bezwińska – edited the second edition of this publication containing Lewental's manuscript (ibid., p. 157, FN 63). Needless to say, there is no document that attests to this alleged transfer, which also seems nonsensical: 200 prisoners are said to have been transferred from one death camp to be killed in another death camp! Not even Daniel Obstbaum's escape is confirmed by any document, but is based exclusively on testimonies (Świebocki, p. 222), which therefore creates a vicious circle of mutually contradicting testimonies, in which Danuta Czech becomes entangled. Whence she got the date 24 February 1944 is one of the many mysteries of her Auschwitz Chronicle (see Mattogno 2021a, pp. 44-52).

^{148 300} inmates at "Bunker 2," near Crematorium V likewise 300 inmates (S10), of which some 60 were probably crematorium workers, as for Crematorium IV.

3.3.5. The Sonderkommando Revolt

Tauber further stated that, after the attempted uprising in June 1944 and after the gassing of the above-mentioned 200 inmates, the situation of the remaining inmates became more and more serious and they were "watched and monitored with doubled vigilance" (P23), which would have been quite likely if there had really been an attempt at rebellion. On the other hand, the documents show that, on 30 August 1944, the 874 inmates who made up the crematorium staff were guarded by only 22 SS men, hence just one guard for every 40 inmates. On 3 October, after the alleged gassing of 200 inmates, there were 12 guards for 662 inmates, hence one guard for only every 55 inmates (see Mattogno 2016a, pp. 148f.). So the SS not only had not doubled the number of guards in the crematoria, but had even decreased it by 72%!

Tauber dated the alleged *Sonderkommando* revolt to September 1944 (P24), while Czech insists in her *Auschwitz Chronicle* that this event took place on October 7 (Czech 1990, pp. 724-726). In the same context, Tauber spoke of the killing of 20-30 SS men, while there were only three alleged SS victims (*ibid.*, p. 726), and claimed that Crematorium V was blown up, a fact which has not been established, as Pressac points out (1989, p. 498).

There is no documented record of a *Sonderkommando* uprising, but the extremely small number of SS victims shows that the prisoners' accounts are probably vastly exaggerated. On 3 October, the SS guards were distributed as follows (Mattogno 2016a, p. 150):

Crematoria II and III:

- 1 guard for 84 inmates during day shift
- 3 guards for 85 inmates during night shift

Crematorium IV:

- 1 guard for 85 inmates during day shift
- $-\,2$ guards for 85 inmates during night shift

Crematorium V:

- 1 guard for 70 inmates during day shift
- 2 guards for 84 inmates during night shift

On 7 October, the staff of the crematoria was distributed in the same way. Since the riot presumably broke out during the day, there were 84 inmates in Crematoria II and III, 85 inmates in Crematorium IV, and 70 inmates in Crematorium V against only one SS guard in each building. Despite this, the rioters overpowered and killed only three guards!

In the testimony given to the Jewish Historical Commission of Krakow, Tauber contradicted himself once more by stating that the revolt was not started by the *Sonderkommando*, but by Hungarian Jews who, also in September 1944, "rebelled and threw themselves on the SS," and that the victims among the SS were not 20-30, but as many as 40!

3.3.6. The Survival Mystery of 90 Sonderkommando Members, Tauber Included

In his testimony to the Jewish Historical Commission of Krakow, Tauber stated:

"This Kommando was <u>liquidated after a few months</u>, and the men who were part of it were gassed. At the most, a few remained."

At that time, in fact, the story of the periodic liquidation of the *Sonderkom-mando* members in order to eliminate dangerous "carriers of secrets" began spreading among the ex-prisoners. This, however, is in open contrast both with what Dragon has narrated and with the incomprehensible survival of 90 *Sonderkommando* inmates who, instead of being shot, were transferred on foot together with the other inmates, giving them the opportunity to escape!

On the other hand, assuming the classic life span of a *Sonderkommando* that recurs in this fable – 3-4 months – Tauber would have survived five to six exterminations – from mid-March 1943 to the end of October 1944, which was a total of 19 and a half months – what a lucky fellow!

3.4. Crude Atrocities Propaganda: People Burned Alive

Tauber also repeated the crudest propaganda themes invented by the Auschwitz underground resistance movement, in particular the most-gruesome one: of people burned alive. In his Soviet deposition, he asserted that a part of the *Sonderkommando* inmates were systematically killed by the SS "mainly by burning" (S9), which he then repeated again (S10). In his Polish deposition, he recounted some decidedly nonsensical episodes. I have already commented on the story of the fireproof sack.

In his Polish testimony, Tauber developed this theme with various imaginative examples. If "dentists" neglected to extract a gold tooth from the mouths of corpses, this was considered sabotage "and the offending dentist was burned alive in a furnace". Next, Tauber shamelessly invented this story (P16):

"I personally witnessed a French Jewish dentist being burned in this way in Crematorium V. He defended himself and shouted, but the SS, there were a few of them, threw themselves on him, rendered him harmless, and put him alive in a furnace. The punishment of being burned alive was used quite often for the men of the Sonderkommando, [...]."

Two other no-less-imaginative stories follow (P17):

"I also remember another case that took place in Crematorium No. V in August of 1944. At that time a golden wedding ring and a watch were found on one of the ordinary workers, a Jew from Walbrom named Lejb, about 20 years old, dark-haired and wearing the number one hundred and eight thousand and

more, during the change of shifts. All the Sonderkommando personnel employed in the crematorium were then assembled, and before their eyes, he was hung with his hands tied behind [his back] from an iron bar above the gas generators. He hung in this position for about an hour; then, after his arms and legs had been untied, he was led into an unheated furnace in the crematorium, where the ash box underneath was doused with gasoline and set alight, so that the flames reached the muffle in which this Lejb was standing.

After a couple of minutes, the furnace was opened, and the doomed man escaped from it completely burned and was ordered to run around the courtyard of the crematorium and shout that he was a thief, then he was ordered to climb the barbed wires of the crematorium fence, which at that time, since it was daytime, was not electrified. When he was on top of the wires, the crematorium chief Moll shot him. Moll's first name was Otto.

Another time the SS chased an inmate who was dawdling at work at the crematorium into a pit in which there was boiling human fat. At that time, corpses were cremated in open-air pits, from which the fat flowed into a separate tank dug into the earth. This fat was used to sprinkle on the corpses to speed up the burning process. This unfortunate man was pulled out of that grease tank still alive and was shot. To complete the formalities, the corpse was taken to the block, where the 'Totenschein,' was issued, and the corpse was taken to the crematorium area only the next day and cremated in a pit."

Here, the tragicomic thing is that Tauber claimed to have been an eyewitness to these grotesque propaganda stories.

He further related that "[i]n many cases, he [Moll] threw people alive into the burning pits" (P22). Pressac "documented" this assertion by publishing a *painting*(!) by David Olère depicting Moll threatening with a pistol two women standing at the edge of a pit from which flames are rising (Pressac 1989, p. 497). As I explained earlier, given the temperature of the burning pit, the two unfortunate women would have been burned alive without the need to throw themselves into the pit, and Moll himself would suffer the same fate (see Mattogno 2021a, pp. 126-129).

Another propaganda tale is that of an *Unterscharführer* who very often "arrived at the crematorium, and cut the fat meat off the corpses of those shot" and took it away (P24; see more such lurid tales in Mattogno 2021a, pp. 54-56).

And here is a final tall tale worth a mention (P6):

"I remember that Kapo Mietek asked Grabner to assign him a prisoner for work, because one of our group had died. Grabner replied that he could not give him a 'Zugang,' but if he killed four other Jews, he would give him five 'Zugang.' He also asked Mietek what he beat the inmates with. Mietek showed him a stick. Grabner then grabbed an iron grate [sic] and told Mietek that he had to hit the inmates with this."

Such propagandistic nonsense does not even merit comment.

4. Szlama Dragon

4.1. Dr. Mengele

As Dragon asserted during the Soviet interrogation and reiterated in his Polish deposition, SS *Hauptsturmführer* Dr. (Camp Physician) Josef Mengele was already in Auschwitz at the beginning of December 1942:

"The selection of people for cremation was the responsibility of the SS fascist Mengele, a doctor, and SS [man] Mol [Moll], who directed the mass cremation of people arriving from various countries and of various nationalities, regardless of gender and age." (S2)

"I arrived in Oświęcim on 7 December 1942 by train, in a transport of 2,500 Jews of different genders and ages from the Mława Ghetto. At the station, this transport was received by Lagerführer Plage, Raportführer Palitsch and Camp Physician Mengele. Already at the station, they carried out the selection, separating the women and children into one group, the men into another." (P1)

It is an established fact, however, that Mengele was transferred to Auschwitz only on 30 May 1943 (Lasik 1995, p. 289), by which time the alleged activity of the "bunkers" had ceased a few months earlier. This cannot be a harmless "confusion" (as expressed by Saletti, FN 3, p. 95), because the witness claimed to have known Mengele personally (P8):

"He was a man of my height, I think he was about 40 years old, with brown hair."

Therefore, he could not have mistaken him for another SS medical officer. Tauber also invokes Mengele's presence at Crematorium II in his description of the "first gassing" in that building, and concerning the alleged events that took place there until mid-April 1943:

"From a window in the heating room, I observed how the 'Cyklon' was poured into the gas chamber. Each transport was followed by a car bearing the insignia of the Red Cross. The Camp Doctor Mengele and Rottenführer Scheimetz arrived in this car at the crematorium." (P18)

This Scheimetz (also mentioned by Dragon) is a fictional character, of whose existence there is no documentary evidence. Piper mentions him in his list of "SS Disinfectors, SS Paramedics and Other SS Members" but merely with a simple reference to Tauber's sentence quoted earlier. Aleksander Lasik, in his documented article whose title translates to "The staffing of the SS sani-

¹⁴⁹ Piper, "Anhang I, Unmittelbar bei den Gaskammern und Krematorien eingesetzte SS-Angehörige," in: Długoborski/Piper 1999, Vol. III, p. 269.

tary service in the Auschwitz-Birkenau Concentration Camp in the years 1940-1945" lists in alphabetical order 184 names, and devotes a generous page to Josef Mengele (Lasik 1997, p. 314), but does not mention Scheimetz at all.

Linked to this fictional character is a similarly fictional anecdote, told by Tauber as follows (P19):

"He then told him verbatim: 'Scheimetz, gib ihnen das Fressen, sie sollen direckt nach Kattowitz fahren.' [150] This meant that Scheimetz had to hurry up and pour the 'Cyklon' into the chamber."

The anecdote was therefore a known Auschwitz rumor bandied about among inmates, but the imaginary Scheimetz was known only to those witnesses who stayed at Auschwitz or returned there after the arrival of the Soviets.

This rumor-mill anecdote was also known to the well-known impostor Miklós Nyiszli, who reported it in two almost-identical versions (see Mattogno 2020b, pp. 137, 159, 216):

"On one occasion I chanced to hear the SS doctor urging his assistant: 'Gib schon das Fressen den Juden!'" ("Give the fodder to the Jews!")

"'Gib schon schneller das Fressen den Juden!'" ("Make haste giving the Jews the fodder!")

4.2. The "Bunkers" of Birkenau: the Term

Szlama Dragon is the witness par excellence regarding the "bunkers" of Birkenau for the period December 1942-March 1943. Nevertheless, it is an incontrovertible fact that, at the time of his Soviet interrogation, he still did not know the alleged name of the "bunkers": the official name of the two alleged gassing installations was, he insisted, "*gazokamery*," "gas chambers":

"It turned out that they had all been deceived: they were not escorted to a rubber factory but taken to two gas chambers.

I, who was part of one of the two groups, was taken to the gas chamber which was called Gas Chamber No. 2, the second group was taken to Gas Chamber No. 1." (\$3)

"In the gas chamber <u>named Gas Chamber No. 1</u>, there were two rooms, in <u>Gas</u> Chamber No. 2, there were 4." (S4)

A little less than two-and-a-half months later, the witness had learned that these alleged installations were now to be called "bunkers," and in the relevant interrogation, he always used that very term:

¹⁵⁰ "Scheimetz, give them the fodder; they should go directly to Kattowitz".

"This chamber <u>was called Bunker No. 2</u>. Apart from it, at a distance of about half a kilometer, there was another chamber that was <u>called Bunker No. 1</u>." (P3)

The designations of "little red house" ("czerwony domek") and "little white house" ("biały domek") for Bunkers 1 and 2 had not yet been invented, so Dragon never used them.

4.3. Dragon's Labor Activities

Dragon's personal fate after his alleged assignment to the *Sonderkommando* make no sense from an orthodox point of view. He declared in his Soviet deposition:

"After working one day in Gas Chamber No. 2, I became ill, so I was assigned to cleaning and other work in Barracks No. 2. I worked in the barracks until May 1943, and then I was assigned to the job of collecting bricks from the brick basements and brick half-basements that had been blown up by the Germans. I worked there until February 1944; at the same time, I worked in Gas Chamber No. 2, for about two months, a few days in Gas Chamber No. 1." (S4)

"In February 1944 I was sent to work in Crematorium No. 4." (S6)

Hence, he worked in "Bunker 1" only one day, the first day to be precise, on 11 December 1942. Then he fell ill, but instead of being gassed or liquidated with the classic shot in the back of the neck – as the orthodoxy insists was the inevitable fate of those who became unable to work – he was sent to do small jobs in Barracks No. 2, where he remained for five months, until May 1943. Then he was assigned to the Demolition Squad until February 1944, but "at the same time" – that is, between May 1943 and February 1944 – he worked for about two months in "Gas Chamber No. 2" and for a few days in "Gas Chamber No. 1". However, this is in contrast to the fact that "[a]fter the construction of the crematorium called No. 2 in Brzezinka [i.e., from April 1943 according to Tauber], the barracks in Bunker No. 2 were dismantled, and the pits were filled in" (P5), so there was no more work to be done.

Dragon clarified in his Polish interrogation (P6):

"In the fall of the same year [1943], I was again employed by the Sonderkommando. In between my work at the bunkers [and his reassignment to the Sonderkommando] I was employed in the Abbruchkommando [Demolition Squad]."

According to this version, the witness was no longer assigned to the "bunkers" in the fall of 1943, but was working in a crematorium, and evidently "at the same time" worked in the Demolition Squad until February 1944!

If one were to deduce anything sensible from this account, he went from "Bunker 1" to "Barrack No. 2" (which, in the Polish version, becomes Block 13, then Block 11, of Camp Sector BIId; P6) to the Demolition Squad, and at the same time worked at the *Sonderkommando* (of Crematorium IV, if we believe his Soviet deposition). He therefore had a great deal of contact opportunities with other inmates. But here, another contradiction arises: the block in which the *Sonderkommando* was housed

"was enclosed and surrounded by a wall to isolate it from the other blocks. We were not allowed to communicate with the inmates in another block." (P4)

Nevertheless, Dragon was sent to work for a few months with the Demolition Squad, so that he could safely tell the other prisoners the "terrible secrets" of the "bunkers" and Crematorium IV!

But in this regard the witness further contradicted himself, asserting in his Polish deposition that the crematorium in question was actually Crematorium V (P6):

"I worked at Crematorium No. V. until May 1944, [when] we were assigned to work in the gardens, to split wood, to transport coke, because at that time the furnaces of Crematorium No. V were not yet in operation. This crematorium was not put into operation until May 1944, when transports of Hungarian Jews began to arrive."

Rudolf Höss, about this crematorium, wrote (Höss, p. 215):

"[Crematorium] Number IV had to be repeatedly shut down, since after its fires had been burning for from four to six weeks, the ovens or the chimneys burned out."

But Dragon did not mean a reactivation of the crematorium after the necessary repairs — which he never mentions — but rather its initial commissioning.

In contradiction to this, he stated (P9):

"At the beginning of May 1944, the gassing and cremation of Hungarian Jewish transports began in Crematorium V. The gassed bodies of some of the first transports were cremated in the furnaces of Crematorium IV, because the chimneys of Crematorium V were damaged at the time. Eventually, the Hungarian Jews were burned in pits dug for this purpose at the building of Crematorium No. V."

How long did the witness serve at the "bunkers"? In 1942, as seen earlier, only one day at "Bunker 2"; in 1943 (from the month of May onwards), never, as the orthodox narrative has it that these facilities were not in operation between late March 1943 and mid-May 1944 (or not even existing anymore – Bunker 1), despite Dragon's false claim to the contrary. And in 1944, he either worked at "Bunker 2" not at all, or maybe two days (see Section 4.8.).

Therefore, it must be acknowledged that he had exceptional mnemonic and descriptive abilities, because he describes with extreme detail a supposed in-

stallation that he claims to have seen for only one day (Bunker 2), and another that he had never seen (Bunker 1)!

4.4. The "Bunkers" of Birkenau: Enormous Contradictions

Regarding these "bunkers," Dragon's statements during the Soviet and the Polish interrogations are in stark contrast, and not only because of the nomenclature.

To Captain Levin, the witness stated that "Gas Chambers No. 1 and No. 2 were about 3 kilometers apart" (S4), yet to Jan Sehn he said that this distance was "about half a kilometer" (P3). He did not explain whether these distances were as the crow flies or by road. If one refers to the actual location of the two "bunkers" as claimed by the orthodoxy, they were about 700 meters apart as the crow flies, about 1,700 m along the longer road. But this has no relevance, because Dragon did not provide any indication as to where the alleged "bunkers" actually were located, an inexplicable fact if he really knew their locations: the alleged "Bunker 1" was in fact a house presumably located about 25 meters from the western fence of Construction Sector III, in the area between the sewage treatment plant and the north-western corner of the camp, while "Bunker 2" was located about 250 meters west of the *Zentralsauna*.

Dragon adds that "from Barracks No. 14, all those selected for the *Sonder-kommando* /Special *Kommando*/ were transferred to Barracks No. 2, which was located about one kilometer away from the gas chamber" (S3), but since there were two alleged "gas chambers," such a description makes little sense. On the other hand, he does not even explain which route the *Sonderkommando* took to leave the Camp Sector BIIf in order to reach this "gas chamber".

In the Soviet interrogation, Dragon stated that the "gas chambers had been converted from two houses, whose windows had been <u>made airtight</u>" (S4), but in the Polish interrogation he stated that "the windows were <u>bricked up</u>" (P2).

According to him, the "Gas Chamber No. 1" had two rooms, which could contain 1,500-1,700 people on an area of about 80 square meters (S5) – between 19 and 21 people per square meter! Dragon claimed moreover:

"In each of the rooms of Gas Chamber No. 1, there were two doors: through one door, the naked people were brought in, and through the other, the corpses were brought out. [...] Next to the door through which people entered was a square opening measuring 40 x 40 cm, through which Zyklon, which contained hydrogen cyanide, was poured into the chamber from a box." (S4)

However, in the drawing of "Bunker 1" created by Engineer Nosal on Dragon's instructions, there are <u>only one door and two small windows</u> in each room (see Document 9).

¹⁵¹ Not considering the "forest" shortcut, which saved about 300 meters.

"Bunker 2" is said to have had a floor surface of 100 square meters, and was supposedly divided into four gas chambers (S5), which could allegedly contain a total of 2,000 people (S5). In the Polish interrogation Dragon specified the capacities of the single chambers: 1,200, 700, 400, 200-250 people (P3), so that the total capacity was no longer 2,000, but 2,500 to 2,550 victims – 25 people per square meter!

This absurd figure, however, makes it possible to calculate the floor areas of the individual rooms, which turn out to be 48, 28, 16 and 8 square meters. If the width of the small house was about 8 meters, as Franciszek Piper claims, 152 the last room was a narrow corridor 1 meter wide!

Since that was a time of supposedly immense exterminations -10,000 to 12,000 victims, or some four gassings a day (S7) - this nonsensical four-part division of "Bunker 2," which would only have created obstacles and difficulties, refers to that stubborn attitude, both by witnesses and historians, whereby the nonsense described by the witnesses is blamed on the SS, as if they were a bunch of imbeciles.

In front of Judge Sehn, the witness significantly revised the capacity of the alleged gas chambers:

"The capacity of Bunkers No. 1 and 2 was about 4,000 people. Bunker No. 2 could hold more than 2,000 persons in all of its gas chambers at the same time, Bunker No. 1 less than 2,000." (P6)

However, the capacity of "Bunker 1" in the Soviet interrogation was 1,500 to 1,700 persons, that of "Bunker 2" in the Polish interrogation was 2,500 to 2,550.

To the Soviets, the witness stated (S4):

"About 500 meters away from Gas Chamber No. 1 were two standard wooden barracks, and at a distance of 150 meters from Gas Chamber No. 2 were two more similar barracks."

In contrast to this, in the Polish interrogation he stated:

"Two wooden shacks were located at a distance of <u>about 30-40 meters</u> from that little house [Bunker 2]." (P2)

"In the vicinity of Bunker 1 was a small barn and 2 barracks." (P3)

Probably someone had pointed out to him that only a demented person would have placed the undressing shacks 500 meters (but also 150) from the alleged gas chambers, having then to escort and guard in the middle of the surrounding fields and forests very large groups of naked victims, in fact, some 1,500 to 2,500 of them.

 $^{^{152}}$ Piper 2000, p. 139. According to Piper, the exterior measurements of the cottage were 8.34 m imes 17.07 m. The interior area, excluding the perimeter walls, was approximately 122 square meters.

4.5. The Cremation Pits at the "Bunkers"

Dragon also became entangled in further contradictions about the cremation pits, beginning with their location. In the Soviet deposition he said:

"500 meters away from Gas Chamber No. 1, there were four pits where the people were burned, [...]." (S5)

"At a distance of <u>150 meters</u> from Chamber No. 2, there were <u>6 pits</u> of the exact same size as those [located] at Chamber No. 1." (S6)

To Judge Sehn, however, he recounted:

"In the vicinity of Bunker 1 there was a small barn and 2 barracks. The pits were located <u>far away</u> [...]." (P3)

"Two wooden shacks were located at a distance of about 30-40 meters from that little house [Bunker 2]. On the other side there were 4 pits, [...]." (P2)

Since the expression "in the vicinity of Bunker 1" in relation to the two barracks corresponds to 500 meters in the Soviet interrogation, it must be inferred that "far away" designated a distance even greater than 500 meters.

In the Soviet interrogation, "Gas Chamber No. 1" was equipped with four cremation pits measuring $30\text{-}35\text{m}\times7\text{-}8$ m $\times2$ m, with a capacity of 7,000-8,000 bodies per day (S5). Gas Chamber No. 2, on the other hand, had six pits, with a capacity of at least 10,000 bodies per day (S6). Dragon goes on to explain that

"In 24 hours, in all 10 pits, an average of no [less than] 17,000-18,000 persons were burned, but on certain occasions the number of persons cremated in 24 hours amounted to 27,000-28,000 persons, arriving by transport from various countries and belonging to various nationalities, especially Jews." (S6)

These statements are nothing short of delusional. It should be remembered that Dragon refers to the period from the beginning of December 1942 to the beginning of March 1943. According to Czech's *Auschwitz Chronicle*, the peak of extermination activity was reached in January 1943, with about 45,000 killed during that month, an average of about 1,450 per day. For Dragon, however, the daily average of the exterminated was 17,000-18,000, with peaks of 27,000-28,000! This means that in the three months of activity of the "bunkers" (early December 1942 through early March 1943, the period covered by Dragon's "eyewitness testimony") an average of (17,000 to 18,000 bodies/day \times 30 days/month \times 3 months =) about 1,530,000 to 1,620,000 Jews were killed and cremated outdoors, but the total number of Jews deported to Auschwitz amounted only to about 97,000.

In the Polish interrogation, Dragon adjusted the number and dimensions of the cremation pits: there were no longer six pits near "Bunker 2" but only

¹⁵³ Piper 1993, Table titled "Die Transporte mit Juden nach Auschwitz aus den einzelnen Ländern von 1940 bis 1945".

four, and they no longer measured 30-35 m \times 7-8 m \times 2 m, but 30 m \times 7 m \times 3 m (P2), but he did not dare to repeat the previous absurdities. For "Bunker 1," he did not even indicate the number of pits, nor did he mention their capacity.

What is more, all his crazy claims about the pit's capacities are rendered meaningless by this statement of his:

"We emptied the ash pits generally about 48 hours after cremation." (P4)

This means that the pits were idle for two out of three days, so it makes no sense to talk about daily capacities. It should also be noted that the witness didn't quite get the cock-and-bull story of human-fat recovery straight (see Mattogno 2021a, pp. 126-129), because he stated, rather puerilely:

"The human fat came from the pits in which people were burned through special channels that went to another small pit, where the fat dripped, which was collected by the SS themselves." (S6)

According to the common delusional testimonies on this, the task of scooping the boiling fat (and getting broiled in the process) obviously is said to have fallen to the inmates of the *Sonderkommando*.

4.6. Extermination Technique of "Bunker 1"

4.6.1. Tasks of the Sonderkommando Inmates

The *Sonderkommando* of "Gas Chamber No. 2," according to Dragon, was divided up as follows (S3):

- $-\,12$ inmates (among them Dragon) removed the bodies from the gas chambers
- 10 inmates carried the corpses to the carts
- 30 inmates loaded the corpses onto the carts
- 20 inmates threw the corpses into the pits
- 28 inmates carried wood to the pits
- 2 inmates removed gold teeth, rings, etc. from the corpses
- 2 inmates cut the hair of the corpses

The total is 104 inmates, but "110-120 people were working at the clearing of Chamber No. 2 and the burning of the corpses" (S6).

According to Dragon, 200 inmates were selected on 10 December 1942 for the *Sonderkommando* of the "bunkers" (S2), of which precisely 110-120 were assigned to "Gas Chamber No. 2," so that 80-90 inmates remained for "Bunker 1," even less than the 104 mentioned above.

Although he had only worked in "Bunker 2," Dragon strangely described in more detail the removal and cremation of the corpses from "Bunker 1," although he did not indicate the division of duties in that case. In what follows, I base myself on that of "Gas Chamber No. 2".

The four (or maybe six) pits were connected to the "bunker" by a narrow-gauge railway on which five cars moved, each carrying 25-30 corpses. The transport (round trip) took about 20 minutes and in 24 hours 7,000-8,000 corpses were cremated (S5).

4.6.2. Corpse Removal from the Gas Chambers

On this point Dragon states:

"The removal of the corpses from the chamber, as I have already explained, was carried out in turn by 12 persons, every 15 minutes [they] removed them in [sets of] 6 persons." (S5)

"When we declared in spite of this lesson that we could not manage to work like this, he [Moll] divided us up in groups of two." (P2)

The 12 inmates were divided into two groups of six, who took turns working every 15 minutes, so that there were always six inmates working in the alleged gas chambers; since they worked in pairs, these six inmates transported three corpses at a time. How many transports of corpses were necessary to empty the alleged gas chamber? According to Dragon, the chamber contained 1,500-1,700 people (S5; in the Polish statement "less than 2,000," P3,6), but within "24 hours, 7,000-8,000 people were burned in the pits" of "Bunker 1" (S5), which corresponds to four gassings of 1,750-2,000 people each.

Assuming the minimum figure of 1,750 per gassing batch, each pair of inmates would have to make $(1,750 \div 3 =) 583$ trips (of three corpses by six inmates). The time indicated by the witness is two to three hours (S5). On the basis of the maximum duration -3 hours or 180 minutes - one transport would have taken $(180 \div 583 =) 0.31$ minutes, hence about 19 seconds, which also includes the time lost due to the 11 changes of personnel every 15 minutes.

Bunker 1, according to the plan drawn up by Engineer Nosal on the basis of Dragon's statements, had two gas chambers each with one single door for *both* entry and exit, accessed via a staircase of 7-8 steps (visible on Nosal's drawing; see Document 9). However, this does not correspond to Dragon's description (S4):

"In each of the rooms of Gas Chamber No. 1, there were two doors: through one door, the naked people were brought in, and through the other, the corpses were brought out."

The fact remains, however, that each room had only one door for removing the bodies, which could be passed through by only one pair of inmates at a time. Therefore, depending on the pace of work, the other two pairs had to queue up to pass through it in turn. Under such conditions, removing a corpse every 19 seconds is a blatant absurdity.

That this is a purely fictitious story is also demonstrated by the fact that the shifts are completely incongruous with the structure of the "bunker": since the

bunker had two rooms, the six detainees who alternated every 15 minutes could not work three to a room, because they worked in pairs; as a result, four worked in one room and two in the other – an inefficient and senseless organization of work.

During the Soviet interrogation, Dragon declared that "clearing of the chamber lasted 2-3 hours" (S5), but in 1993, when asked by Gideon Greif how long it took to carry the corpses out of the house (Greif, p. 136), Dragon relied:

"We worked almost all day long."

4.6.3. Transporting the Corpses to the Cremation Pits

When the work of clearing the chambers was finished, ten inmates transported the corpses piled up outside the gas chambers next to the carts, presumably also in pairs, so each pair had to move $(7,000 \text{ to } 8,000 \div 5 =) 1,400 \text{ to } 1,600$ corpses per day; it is not known how long that took. Then another 30 inmates loaded the corpses onto the five carts, 25-30 in each, and made the trip to the pits and back in about 20 minutes. Each transport thus comprised a maximum of $(5 \text{ carts} \times 30 \text{ bodies/cart} =) 150 \text{ corpses}$, and the transport of all the bodies took a total of $(7,000 \text{ to } 8,000 \div 150 =) 46 \text{ to } 53 \text{ trips}$, or $(46 \text{ to } 53 \text{ trips} \times 20 \text{ min} =) 920-1,060 \text{ minutes}$, or 15.3 to 17.7 hours.

How did the carts move? Were they human-powered, or was there a small locomotive? Dragon did not clarify this essential point; fortunately, he did so in his 1993 interview with Gideon Greif. On that occasion, he clearly stated that the carts were pushed by hand by the inmates:

"Another group gathered up bodies and put them on trolleys that ran on a track. Others wheeled the trolleys to the edge of the pits." (ibid., pp. 137f.)

"We took the bodies from the hut to the pits in carts and threw them in..." (ibid., p. 136)

A self- proclaimed colleague of Dragon, Eliezer Eisenschmidt, who arrived at Auschwitz in a different (Reg. No. 80765) and was also assigned to the *Sonderkommando*, declared in an interview with Greif, also in 1993 (*ibid.*, p. 223):

"For example, six men pushed the carts that carried the bodies, [...]"

Another self-proclaimed companion in misfortune of Dragon, who according to himself worked at the *Sonderkommando* of the "bunker," Maurice Benroubi, outlined the following picture (Pressac 1989, p. 162):

"We marched 200 metres and stopped in a clearing. Two SS officers were there and gave orders to the SS men. Further on about one hundred Sonderkommando men were pushing platforms of 3m by 2m mounted on wheels [...¹⁵⁴] and on these platforms there were corpses lying one on top of the other. They put them in front of graves about 20m long, 3m wide and 2.50m deep."

Leaving aside further contradictions (starting with the dimensions of the pits, which for Dragon were 30-35 m \times 7-8 m \times 2 or 30 m \times 7 m \times 3 m), it is another fact that Dragon, in his tall tale, forgot precisely the team that must have been assigned to pushing the carts, and also the team that would have been assigned to their unloading, which must have been more or less equal to the team assigned to their loading, *i.e.*, 30 prisoners.

The five carts each contained at least (25 bodies \times 60 kg/body¹⁵⁵ =) 1,500 kg of bodies, a total of 7,500 for five carts, plus the weight of the five carts themselves – at least another 2,500 kg,¹⁵⁶ for a total of 10,000 kg or ten metric tons. How many inmates would it have taken to push this load 150 meters? And how long would it have taken? Dragon childishly simplifies these issues, and this is another indication that his account is not about real events.

4.6.4. Fuel Wood for Burning Corpses

Dragon stated that "28 persons to carry wood to the pits to cremate the corpses" (S3), but does not explain either how much wood was needed for each pit, where it was taken from, or how it was transported there.

For the open-air incineration of a corpse of about 60 kg, a minimum quantity of 160 kg of dry wood is assumed 157 (or about 300 kg, if green wood is used). Therefore, for the cremation of the claimed 7,000 to 8,000 daily gassing victims, the wood consumption would have been 1,120,000 to 1,280,000 kg of dry wood and 2,100,000 to 2,400,000 of green wood. It follows that each of the above 28 wood carriers would have had to bring to the pyres from a minimum of $(1,120,000 \div 28 =)$ 40 metric tons of wood to a maximum of $(2,400,000 \div 28 =)$ about 85.7 metric tons of wood every day. These figures are so enormous that they alone expose Dragon's tale as completely made up. For example, if somehow each wood-carrying inmate had brought 100 kg of wood to the pits every five minutes (outward journey, loading of wood, transport to the pits, unloading), it would have taken at least $(40,000 \text{ kg} \div 100 \text{ kg} \times 5 \text{ min} =) 2,000 \text{ minutes}$, or over 33 hours per 24-hour day!

¹⁵⁴ Pressac's comments omitted.

¹⁵⁵ Average weight of a corpse according to Pressac (1989, p. 475) and van Pelt (pp. 470, 472).

¹⁵⁶ The small mining carts intended to be moved by men or horses weighed no more than 2,000 kg when fully loaded; the medium ones had a gross weight of 3,200 kg, and the large ones about 5,000, with a cart weight of 1,400 kg (Martelli, pp. 276, 280). From these data, based on the ratio wagon weight/gross weight, it can be deduced that the smallest wagon weighed about 500 kg and carried 1,500 kg.

¹⁵⁷ See Mattogno/Kues/Graf, pp. 1291f.

¹⁵⁸ Ibid., p. 1296. I assume a calorific value of 3,700 kcal/kg for dry wood and 1,900 kcal/kg for green wood.

4.7. Extermination Technique of "Bunker 2"

According to Dragon's Soviet deposition, the pits at "Gas Chamber No. 2" had a capacity of 10,000 victims per day. Here, the clearing of the four rooms took "no more than two hours" (S5), because it was carried out through the entrance and exit doors, since "the narrow-gauge railway ran on both sides of Gas Chamber No. 2, next to the doors" (S6). However, in Engineer Nosal's drawing of "Bunker 2," the railroad runs past only the exit doors (named "W1-4"; see Document 10).

I already noted earlier that Nosal's drawings are also incorrect regarding the number of doors of the alleged gas chambers of "Bunker 1," but Dragon made an explicit reference to this drawing (P3):

"The chamber I described was accurately drawn on the basis of my statements by Engineer Nosal, from Oświęcim. This chamber was called Bunker No. 2."

The fact that the witness did not notice such gross errors is inexplicable.

The removal of corpses was carried out by the twelve aforementioned inmates who worked alternately (every 15 minutes) in three pairs. This division is also inconclusive, because if there were ten doors for the extraction of corpses (the five exit doors plus the five entrance doors), it would have been rational and efficient to assign 20 inmates to "Bunker 2" working in 10 pairs, one for each door.

The capacity of 10,000 victims per day corresponds to five fully loaded gassing batches of 2,000 people each. Removing the bodies of one gassing took no more than two hours, or 120 minutes. It follows that each pair of inmates had to remove $(2,000 \div 3 =)$ 667 bodies within 120 minutes, hence one body in $(120 \div 667 =)$ 0.20 minutes or 12 seconds (or $(667 \div 120 =)$ 5.5 bodies per minute), including seven breaks for shift changes.

After that, five pairs of inmates had to transport the 10,000 daily corpses to the carts, and another five pairs had to load them onto the carts. However, since the narrow-gauge railway passed in front of the exit doors of the gas chambers, the corpses would be piled up in the space between, as is clear from Engineer Nosal's drawing mentioned earlier. In practice, the unit of ten inmates in charge of transporting the corpses to the carts would have been completely useless, as the carts are said to have stopped right in front of the doors. Only the unit of loaders of the carts would have been necessary.

The six cremation pits were located 150 meters away from the "bunker." A narrow-gauge railway with 7-8 carts ran from the one to the other (S5f.), which must be assumed to be the same as those of "Gas Chamber No. 1." If there were eight carts, since the largest gas chamber had a floor area almost equal to that of the other three combined (48 versus 52 square meters), even the least-capable work organizer would have placed four wagons in front of Door W1, two in front of Door W2 and one each in front of Doors W3 and

W4, and then put them together in a single convoy, once the loading was finished.

These eight carts would have had a maximum load of (25 bodies/carts \times 8 carts =) 200 corpses at a time, equivalent to (200 bodies \times 60 kg/body =) 12,000 kg, plus another 4,000 kg for the carts, as explained earlier, for a total of 16 metric tons. The transport of 10,000 corpses therefore required (10,000 \div 200 =) 50 fully loaded trips of 150 meters, and as many empty return trips, pushing 16 metric tons on the outward trip and four tons on the return trip.

As I noted earlier, Dragon forgot the unit who had to push the carts, and also the one who had to unload them near the pits.

How many inmates would have been needed to push these 16-ton trains (loaded) or 4-ton trains (empty)? And how long would the entire operation have taken?

I noted already earlier that the breakdown of the work assigned to the inmates of the *Sonderkommando* shows 104 people, while the total group is said to have amounted to 110-120. It follows that for this job, undoubtedly the most-difficult and -strenuous, somewhere between 6 and 16 inmates remained available. According to the maximum figure, 16 inmates would have had to push eight carts weighing a total of 16 tons over a distance of 150 meters, which is equivalent to two metric tons for each pair of inmates. – A decidedly impossible feat.

In his Polish deposition, the witness inexplicably reduced the number of "dentist" and "barber" inmates from two to one (P2). When considering the organization of labor, only a demented person would have planned to have only two barbers cut the hair off the bodies of the $(10,000 \times 40\% =) 4,000$ gassed women, and only two dentists check the mouths of the $(10,000 \times 80\% =) 8,000$ adult corpses to locate and extract any gold teeth. ¹⁵⁹

4.8. "Bunker 2" in 1944

Dragon also made contradictory statements regarding the activity at "Bunker 2" in 1944:

"After the construction of the crematorium called No. 2 in Brzezinka, the barracks at Bunker No. 2 were dismantled, and the pits were filled in. The bunker itself was maintained until the end, and after a very long pause, it was used again for the gassing of the Hungarian Jews. Then new barracks were built and [more] pits were dug. At that time, they worked in two shifts in this bunker, meaning day and night. I myself worked there, I think, two days." (P5)

"However, since [more and] more Hungarian Jews were arriving by transport, Bunker No. 2 was put back into operation, and people were gassed and burned

¹⁵⁹ The percentages adopted are explained in Chap. 4.12.2.

there. <u>I do not know how many people were burned every day in this bunker,</u> <u>because during the period in which the Hungarian Jews were cremated there,</u> <u>I was not working in Bunker No. 2.</u>" (P9)

"I calculate the number of those gassed in the two bunkers and four crematoria at over 4 million. This was also the opinion of the other prisoners employed in the Sonderkommando." (P10)

In summary, the witness did not work in "Bunker 2" during the alleged gassing of the Hungarian Jews, but at the same time worked there for maybe two days. He did not know the daily number of victims of this installation in 1944, but he could "calculate" the total number of victims including those of the two "bunkers" at 4 million!

Dragon specified (P9):

"Both the Sonderkommando working in Crematorium V and the Sonderkommando working in Bunker No. 2 worked in two shifts: day and night. This work lasted for the months of May and June."

But the day before, he stated that this intensive work in two shifts had lasted not two, but three months (P7):

"During the period when the Hungarian transports arrived, we worked at Crematorium V in two shifts. The day shift from 6:30 am to 6:30 pm, the night shift from 6:30 pm to 6:30 am the next day. This work <u>lasted 3 months</u>."

In further contradiction to this, he claimed in his Soviet deposition that the culmination of the simultaneous extermination in all crematoria and pits allegedly took place "In May, June, July and August 1944," hence for 4 months (S8).

The fact that Dragon, in 1944, had never worked at "Bunker 2" (or had worked there maybe for two days) is no excuse for his confusion or ignorance in this regard, because, as I pointed out earlier, although he had *never* worked at all at "Bunker 1," that didn't stop him from describing it in great detail.

4.9. Crematoria IV and V

4.9.1. Dragon's Activity at Crematoria IV and V

At the end of May 1944, Dragon was transferred with the entire *Sonderkom-mando* from Block 11 of Camp Sector BIId to Crematorium IV, where he was in charge of loading the muffles ("I, and together with me 4 other persons, carried/introduced/ the corpses into the cremation furnaces"; S6).

In this regard, however, the witness made conflicting statements (P6):

"I worked at Crematorium No. V. until May 1944, [when] we were assigned to work in the gardens, to split wood, to transport coke, because at that time the furnaces of Crematorium No. V were not yet in operation. This crematorium

was not put into operation until May 1944, when transports of Hungarian Jews began to arrive."

Hence, if he was transferred to Crematorium IV at the end of May 1944, how could he work at Crematorium V until May 1944? The witness also said that "[a]round July or August 1944, Crematorium No. 4 did not work [anymore], due to a failure of the chimneys" (S7f.), but then he forgot about it again, because shortly thereafter he declared (S8f.):

"In May, June, <u>July and August</u> 1944, the cremation of corpses was carried out simultaneously <u>in all crematoria</u> and on the pyres in the pits, because every day there was a great influx of people – <u>5-7 transports</u>. In these months, all transports arrived from Hungary. The furnaces of the crematoria alone could not cremate the people gassed in the gas chambers."

For Tauber, on the other hand, Crematorium IV did not have any failures (P27):

"Since it was felt that the pits were better suited for cremating corpses, the crematoria were closed down when cremations in the pits began. First, Crematorium IV was shut down, I think in June 1944, then in October 1944, I think, Crematoria II and III."

4.9.2. Cremation Pits Nearby

Regarding the cremation pits at Crematorium V, Dragon stated in his Polish deposition:

"This work lasted 3 months. However, as the crematoria were not very productive, pits were dug next to Crematorium V for the cremation of the gassed Hungarians. There were <u>3 larger and 2 smaller pits</u>. The burning process in the pits at Crematorium V was the same as at Bunkers 1 and 2." (P7)

"Eventually, the Hungarian Jews were burned in pits dug for this purpose at the building of Crematorium No. V. <u>Five pits were dug there, 25 meters long, 6 meters wide and 3 meters deep</u>. About <u>5,000</u> people were burned in the pits every day." (P9)

So, were the pits all the same size, or were they different?

The four pits near "Bunker 1" measured 30-35 m in length, 7-8 m in width, were 2 m deep, and had a daily capacity of 7,000-8,000 bodies. Assuming the highest values, this results in pits of 35 m \times 8 m \times 2 m = 560 cubic meters with a capacity of 2,000 bodies per day each.

The five pits at Crematorium 5 had a capacity of 1,000 bodies per day each, and a volume of (25 m \times 6 m \times 3 m =) 450 cubic meters, equivalent to 80% of those at "Bunker 1". Their capacity should therefore have been (2,000 bodies/day \times 0.8 =) 1,600 bodies per day, instead, incomprehensibly, it was 1,000.

4.9.3. Number and Capacities/Dimensions of the Gas Chambers

At the time of the Soviet interrogation, Dragon only knew of three gas chambers in Crematoria IV and V (S12), but he told Judge Sehn (P6):

"At first, there were 3 gas chambers, but later a fourth was installed. The first could hold 1,500, the second 800, the third 600, and the fourth 150 people."

Hence a total capacity of 3,050 persons.

According to this building's Construction Plan 2036 of 11 January 1943 (Pressac 1989, p. 399), the rooms in question had the following dimensions:

- 1. $12.35 \text{ m} \times 7.72 \text{ m} = 95.3 \text{ m}^2$
- 2. $11.69 \text{ m} \times 8.40 \text{ m} = 98.2 \text{ m}^2$
- 3. $11.69 \text{ m} \times 3.70 \text{ m} = 43.2 \text{ m}^2$

Room 3 is then said to have been divided lengthwise into two unequal parts, the dimensions of which are unknown (Piper 2000, p. 162).

Since the total area of the alleged gas chambers was about 236.7 m², this results in a victim density of about 13 persons per square meter (to be exact: 12.88/m²). The following contradictory values can be derived from the claimed capacities given by Dragon for each of the chambers:

	Area	Claimed Capacity	Claimed Density	Capacity at 13/m ²	Claimed % Capacity	% Area
Room 1	95.3	1,500	16	1,228	49.2	40.3
Room 2	98.2	800	8	1,265	26.2	41.5
Room 3	43.2	750	17	557	24.6	18.2
Totals	236.7	3,050		3,050	100	100

The division of the capacity of the gas chambers is clearly nonsensical: the resulting density is about 13 people per square meter, but multiplying this value by the real area of the individual rooms, you get three different densities of 16, 8 and 17 people per square meter. If one then multiplies Dragon's density by the real floor area of the rooms, one obtains three results in open contrast with those given by him regarding capacity: 1,228, 1,265 and 557 persons. Finally, if one calculates the ratio between partial and total capacity, one obtains percentages corresponding to the floor areas of the individual rooms (e.g. 1,500 \div 3,050 = 49.2%) which are different than those resulting from the ratio between the floor areas of the individual rooms and the total floor area (e.g. 95.3 m² \div 236.7 m² = 40.2%). Therefore, we are not dealing with real data here, but with ill-conceived fabrications.

This is also confirmed by the fact that the density of victims in the "bunkers" (of 80 m² and 100 m², respectively) was 19-21/m² for "Bunker 1" (1,500-1,700 persons) and 20/m² for "Bunker 2" (2,000 persons) according to Dragon's Soviet deposition, but 20-25/m² (2,000 to 2,500-2,550 persons) according to his Polish statement.

4.9.4. Impossible Gassing Technique

In another study, I documented that the gassing technique allegedly used in Crematorium IV and V as described by Tauber, Dragon and also Jankowski is impossible, because both Tauber and Dragon mentioned the actual grates that protected the small windows allegedly used to introduce Zyklon B, which made it impossible to stick a Zyklon-B can through that opening in order to pour its contents into the gas chamber (see Mattogno 2021a, pp. 170-179). Oddly enough, here the two witnesses used almost the same words. Tauber (S6):

"In order to pour the 'Zyklon' into the chamber, there were hatches with grilles in the walls at a height of approximately two meters, which could be closed hermetically with shutters."

Dragon (S12):

"In order to pour the Zyklon, on the outer walls of the gas chambers, at a height of about 2 meters, were arranged hatches with grilles, which could be closed hermetically with covers."

Here I will refer to Jean-Claude Pressac's assessment on the claimed gassing technique in Crematoria IV and V, which he expressed already in 1982 (1982, p. 125):

"Industrially [= for mass extermination purposes], the course of operations is aberrant."

He attributed this aberration to the fact that Crematoria IV and V had not been conceived as criminal instruments, but had been "transformed to this end" (*ibid.*, p. 126). This implies, however, that the SS technicians of the Central Construction Office must have been complete idiots, completely incapable of finding an efficient and rational solution to this alleged transformation, starting with the basic and essential device: a mechanical ventilation system. Indeed, both Tauber and Dragon agreed on its absence. Tauber (S7):

"Furthermore, in the gas chambers of Crematoria Nos. 4 and 5, there was no ventilation [system], so the ventilation of the chambers was carried out by opening doors and small windows."

Dragon (S12):

"Furthermore, in the gas chambers of Crematoria Nos. 4-5, there was no ventilation [system], so the ventilation of the chambers was done by opening the doors and [window] openings."

Without these devices, the passive ventilation of the alleged gas chambers through the three doors and seven exterior windows would have required days (Mattogno 2019, pp. 154-156), making continuous gassings impossible.

The aberration noted by Pressac was thus the inevitable fruit of the aberrant fantasies of these self-proclaimed eyewitnesses.

4.9.5. Cremation Capacity

The cremation capacity of the 8-muffle furnace of Crematorium IV/V asserted by Dragon is in disagreement with that indicated by Tauber, who in this regard stated:

"In each crematorium, there was an 8-muffle furnace. <u>4-5 persons</u> were introduced into each muffle. The duration of cremation was <u>35 minutes</u>. One furnace cremated <u>1,200-1,500 people per day</u>." (S6)

This corresponds on average to (8 muffles \times 4.5 bodies/Muffle \times 21 hrs \times 60 min/hr \div 35 min \approx) about 1,300 bodies per day. Dragon instead said:

"These two crematoria had 4 furnaces on two sides. <u>Three corpses</u> were placed in each furnace." (P6) "The cremation took <u>15-20 minutes</u>." (P7)

This results in an average capacity of (8 muffles \times 3 bodies/muffle \times 21 hrs \times 60 min/hr \div 17.5 min \approx) approximately 1,730 bodies per day.

According to Dragon, the four crematoria at Birkenau could cremate 10,000-12,000 corpses per day (S7) – which is simple nonsense, arithmetically based on the equally insane starting figures of 3-5 corpses cremated in one muffle within 15-20 minutes (rather than one corpse per muffle per hour) – plus another 5,000 in the cremation pits at Crematorium V (P9). The total capacity of these facilities was therefore 15,000 to 17,000 bodies – sheer madness.

4.9.6. Furnace Loading System

In Soviet interrogation, Dragon stated (S6):

"The corpses were brought into the furnace on iron stretchers which were placed on frames. On a stretcher, we put 3 and 2 corpses at a time. In each furnace [=muffle], 5 corpses were introduced. The corpses were put into the furnace [=muffle] from the iron stretchers by means of special hooks, after which the stretchers were pulled out."

This means that two immediately consecutive loading procedures were carried out, one with three corpses, the other with two more. Based on the same duration of 15-20 minutes, the cremation capacity of Crematoria IV/V would have increased to about 3,300 corpses per day.

In his Polish deposition, Dragon gave further explanations about the system of introducing corpses into the muffles (P7):

"We placed the corpses on the stretchers in this way: when the first one lay with its head forward, we placed the second one with its head back. In each furnace we loaded three corpses. When we loaded the third corpse, those [the two corpses] introduced earlier were already burning. I saw that the arms of these corpses were raised, then the legs were raised. Besides, we were proceeding very quickly, and I could not accurately observe the entire burning process. We had to hurry, because if the extremities of these already burning corpses rose strongly, we had difficulties getting the third corpse into the fur-

nace [=muffle]. We used the stretchers in this way: two inmates lifted the stretcher, one by the end farther from the furnace, the other by the end that entered the furnace first. After the stretcher was introduced, one of the inmates held the corpse in place with a long poker, we called it a hoe, forked at the end, and two other [inmates] pulled the stretcher out from underneath the corpse. After loading the furnace, we closed the door and loaded the next furnace."

Here the witness spoke equally of two instantly successive loading procedures, but the first load had only two bodies instead of three, while the second had only one instead of two.

The technique of introducing the stretcher into the muffle described by Dragon is impractical, because according to him two inmates lifted the stretcher, one near the furnace (Inmate A) and the other at the stretcher's end farther from the muffle (Inmate B). However, while there was a convenient handle for lifting and pushing the stretcher at its end, consisting of two double-bent tubes, the two front ends of the tubes had to be placed directly on the two guide rollers, an operation impossible for a single person standing at a blazing-hot muffle of 800°C. As Tauber correctly explained, this could only be done by placing an iron rod or a wooden batten underneath the front of the stretcher, which was grasped at its ends by two inmates from both sides, who could then, at an adequate distance from the open muffle door, place the two free ends of the stretcher tubes on the rollers.

The procedure described by Dragon was instead carried out with three inmates: Inmate A, after having placed – we do not know how – the stretcher on the rollers, remained idle and could have helped Inmate B to push the stretcher into the muffle; then a third Inmate C held the corpses in place with a poker, and the other two pulled the stretcher out of the muffle. Dragon does not explain why the team introducing the corpses was composed of five inmates.

4.9.7. The Sonderkommando

Regarding the *Sonderkommando*, Dragon's statements present not-insignificant contradictions to those of Tauber.

The *Sonderkommando* established on 10 December 1942 consisted of 200 inmates in total (S2), of which 110-120 were assigned to "Bunker 2" (S6), the remaining 80-90 to "Bunker 1". This number remained unchanged until March-April 1943, when the two "bunkers" ceased operation. It is true that Dragon states that the initial *Sonderkommando* "within a short period of time grew to 400" (P10), but he specified that "[i]n 1943, 200 Greeks [...] were assigned to our *Sonderkommando*" (P11), which brought the total to 400 inmates. However, the first Jewish transport from Greece arrived at Auschwitz on 20 March 1943 (Czech 1990, p. 356). Tauber, on the other hand, states that "in mid-March 1943," when the first gassing took place in Crematorium II, "the work was taken over by another shift of the *Sonderkommando*, which at

that time also operated the two bunkers [and] numbered about 400 inmates" (P17f.). But the *Sonderkommando* in question was Dragon's, which consisted of 200 people, since any Greeks could have been added to this squad only on 20 March at the earliest.

According to Tauber, the *Sonderkommando* numbered 1,000 men in May 1944, who were distributed as follows (S10):

- Crematorium 2: 120 men, 60 men each shift
- Crematorium 3: 120 men (60 men each shift)
- Crematorium 4: 60 men
- Crematorium 5: 300 men
- "Separate Gas Chamber No. 2" ("Bunker 2") and pyres next to it: 300 men It follows that, according to Dragon, for the extermination of 17,000-18,000 people per day in the two "bunkers" in 1942/early 1943, 200 men of the *Sonderkommando* were sufficient, but for Tauber, "Bunker 2" alone required 300, although Franciszek Piper claims that "only" 5,000 corpses were cremated per day in the purported pits of this "bunker" (Piper 1994, p. 173).

Another relevant contradiction concerns the dating of the alleged gassing in Auschwitz of 200 men of the *Sonderkommando*. Tauber (S11):

"In August 1944, the Germans exterminated 200 men in one fell swoop. They were all killed in the Auschwitz 1 Camp, in a disinfection chamber."

Dragon (P11):

"In October 1944, 500 inmates were shot, specifically 400 in the courtyard of Crematorium No. IV, and 100 in the field next to Crematorium No. II. This same month, Moll selected about 200 inmates of the Sonderkommando, who were taken to Oświęcim and, as we were later informed by the inmates employed in Kanada [warehouse], were gassed in the chamber used for fumigating items in the 'Kanada' warehouse."

This contradiction is absolutely inexplicable, because here the pivotal event is the *Sonderkommando* revolt of 7 October 1944, according to which the two witnesses could have dated the alleged event easily in terms of "before" or "after".

Tauber told the Jewish Historical Commission other fairy tales: in the course of said revolt (which he dated to September 1944), 40 SS soldiers and 800 *Sonderkommando* inmates were allegedly killed, and a crematorium "was blown up" – grossly false statements even from the orthodox perspective.

Dragon also got entangled in other contradictions regarding the *Sonder-kommando's* quarters:

"In <u>September or August</u> [sic] 1944 – I do not remember exactly – the management of the crematorium – I do not know how – learned about the preparation of the uprising, <u>and transferred the entire Sonderkommando to Crematorium No. 4</u>, where they stayed for one month." (S8)

"Gradowski was shot in October 1944 during the uprising. Back then, 500 inmates of the Sonderkommando, which at that time numbered 700 inmates, were shot. 100 of them slept in Crematorium No. II, another 100 in Crematorium No. III, and 500 in Crematorium No. IV." (P10)

"At the <u>end of May 1944</u>, I was transferred <u>together with the entire Sonder-kommando</u> from Block 11 of Sector BIId <u>to Crematorium No. IV</u>, where I stayed until October 1944. As I stated earlier, in October 1944, <u>approximately 700 inmates</u> of the Sonderkommando were housed in this crematorium." (P11)

The entire *Sonderkommando* was therefore transferred to Crematorium IV in August-September, and at the same time at the end of May 1944, and the inmates housed there were 700 and at the same time 500.

To these contradictions, Dragon adds in reference to the *Sonderkommando* revolt:

"I hid under a pile of wood, and Tauber in the chimney ducts of Crematorium No. V." (P12)

However, that crematorium's chimney duct had no access port, so no one could have entered it ever. This is a colossal nonsense that Tauber had the decency not to repeat, but which Filip Müller later made his own (see Mattogno 2021a, pp. 52-54).

4.10. The Extermination of the Hungarian Jews and "Bunker 2" Dragon asserted (S7):

"Gas Chamber No. 2 operated mainly when 6-7 transports of people arrived, then the corpses were cremated also on the pyres, and not just in the crematoria."

During May, June, July and August 1944, "every day there was a great influx of people – 5-7 transports" of Hungarian Jews (S8f.), and in addition to the claimed cremation capacity of the crematoria and the pits near Crematorium V (15,000 to 17,000 bodies per day), we would have to add the capacity of the pits near "Bunker 2," although Dragon does not state what their capacity was in 1944 (for 1942, he claimed a capacity of "at least 10,000 people" per day; S6).

In 1944, 437,402 Jews were deported in 147 trains out of Hungary, so each transport contained on average 2,975 persons (NG-5615; T-1166), in round figures 3,000. But according to Dragon's statements, in May, June, July and August 1944, an average of six transports of Hungarian Jews arrived at Auschwitz every day, meaning (6 trains \times 3,000 inmates/train \times 30 days/month \times 4 months =) 2,160,000 people!

I have documented in a separate study that a maximum of 398,400 Hungarian Jews were deported to Auschwitz; the most-likely figure, however, is

around 321,000, since 107,000 registered inmates who transferred through the Birkenau Transit Camp constituted approximately 1/3 of the total (Mattogno 2007). In the period of the most-intensive deportation (from 16 May to 7 June 1944), an average of four transports per day departed from Hungary (the number that had been agreed upon at the transport conference at the beginning of May 1944; Braham, pp. 156f.), which amounts to some 12,600 persons per day. Hence, if we apply Dragon's claim that "Bunker 2" was mainly used when 6-7 transports arrived (S7), it follows that it was basically never used. It should also be considered that, since on average a third of all deportees were fit for labor, 2/3 of these 12,600 arriving deportees, or 8,400, would have been slated for gassing, so that, from Dragon's crazy perspective, the crematoria were more than sufficient to do the job even at the most-extreme peak of the deportation of the Hungarian Jews. Therefore, there was no need at all for the cremation pits at Crematorium V either.

To these enormities the witness adds another (P9):

"This work lasted for the months of May and June. Based on my observations, I calculate that approximately 300,000 Hungarian Jews were cremated in Crematorium No. V during these two months."

This means that the Hungarian Jews were allegedly exterminated in Crematorium V alone, at a rate of $(300,000 \div 60 =)$ approximately 5,000 per day, the equivalent of the claimed capacity of the cremation pits near Crematorium V, without any need of having to use the crematorium's furnaces. Moreover, since this was by far the largest alleged extermination operation, it blatantly refutes the tall tale of 6-7 transports per day and 15,000-17,000 gassing victims/cremated bodies daily (without "Bunker 2"). If in fact these 300,000 Hungarian Jews were gassed and cremated within two months in Crematorium V, which Jews were gassed and cremated in Crematoria II, III and IV (in the period June-July, because in July-August Crematorium V is said to have gone out of use) for the two – or three – or four months of maximum extermination with 15,000-17,000 victims per day? And if the SS could have done without even the furnaces of Crematorium V, how is it possible that the crematoria's furnaces were unable to cope with the load, as the witness claimed in his Soviet deposition (S9):

"The furnaces of the crematoria alone could not cremate the people gassed in the gas chambers. At each crematorium, there were storerooms where the bodies were put that could not be cremated on the gassing day."

In addition to this, Dragon mentions only one other alleged extermination involving all four crematoria, which took place in 1943 and concerned 70,000

¹⁶⁰ The number of deportees was 289,357 in 92 trains, on average about 3,150 in each train.

Greek Jews. However, only 48,533 Greek Jews were deported to Auschwitz, of whom 11,147 were registered there. 161

4.11. Crematoria II and III

4.11.1. One Single Gas Chamber or Two?

Dragon claims to have worked in Crematoria IV and V, and also served in Crematorium II "at one of the furnaces for about 5-10 days" (S8), which he decisively denied in front of Judge Sehn (P10):

"I did not participate in the gassing and cremation of people in Crematoria Nos. II and III."

His statements regarding these two facilities are at odds with Tauber's claims on points that are certainly not insignificant, beginning with the division of the alleged gas chamber into two rooms. Tauber (P9):

"At the end of 1943, the gas chamber was <u>divided in two</u> by a masonry wall, so that it was suitable for gassing smaller transports."

Dragon (S10):

"In each of Crematoria Nos. 2 and 3, there was one gas chamber which was located in one of the underground rooms of the crematorium, and was about 30 meters long."

4.11.2. Portable Coke Heaters

Another stroke of witness creativity is Dragon's idea of portable coke heaters allegedly used in the "gas chambers" (S11):

"If necessary, the gas chambers were heated with transportable coke burners."

He does not explain the necessity or advisability of this heating, which is obviously to be seen in the context of the evaporation of hydrogen cyanide from the Zyklon B's gypsum pellets. The boiling point of hydrogen cyanide is known to be at about 26°C. The coke heaters therefore presumably served to promote this evaporation. However, the body of an adult emits 1.5 kcal of heat per hour and kg of body weight, hence $3,000^{163}$ bodies of an average weight of 60 kg would have produced $(3,000 \times 60 \text{ kg} \times 1.5 \text{ kcal/hr/kg} =) 270,000 \text{ kcal/hr}$, or 4,500 kcal/min. The heat of vaporization of hydrogen cyanide is 0.2464 kcal/g at 0°C (Peters, p. 56), so the heat needed to evaporate the hy-

¹⁶² Neufert, p. 25. This book was part of the library of the Central Construction Office of Auschwitz. RGVA, 502-2-87.

¹⁶¹ Czech 1970, Table No. 2 (between pp. 24 and 25).

¹⁶³ The number specifically stated by Tauber for the daily capacity (S6), which would be the chamber capacity if assuming one gassing per day.

drogen cyanide contained in four 1.5-kg cans of Zyklon B^{164} is (0.2464 kcal/g \times 6,000 g =) about 1,500 kcal. In any case, the heat produced by the bodies of the victims allegedly crammed into these chambers would have made heating or preheating of the alleged gas chamber unnecessary, even in winter. 165

In this regard, Dragon stated in general (P5):

"In the chamber, after the opening, it was very hot, and you could feel the gas; it was suffocating, and it was sweet in the mouth, pleasant."

Since Dragon had received a gas mask since his first day of service in "Bunker 2" ("All 12 of us were fitted with [gas] masks and led to the door of the cottage"; P2), the reference to the taste of Zyklon B does not make sense and possibly relates to its odor. However, as Germar Rudolf points out, hydrogen cyanide has a very-faint odor, and only improperly does the specialist literature mention the odor of bitter almonds (Rudolf, p. 231), which in any case can hardly be described as "sweet" or "pleasant."

On the other hand, if the camp authorities had actually set up these heaters, they would have realized immediately that the carbon monoxide produced by these heaters would have exterminated all the victims in a time frame more or less equal to that attributed to Zyklon B, ¹⁶⁶ but without the need of using hydrogen cyanide. Lethal domestic accidents due to coke-heater emissions, at a time when all homes were heated primarily with wood or coal stoves and coke heaters (also called braziers), were in fact much more frequent than they are today.

Tauber disagrees, by the way, that there were any heating devices used in the "gas chambers" (P3):

"These corpses were frozen; we had to separate them from each other with axes."

4.12. Extermination at the Crematoria

4.12.1. Cremation Capacity

The cremation capacity of the Birkenau crematoria indicated by Dragon is insane: 10,000-12,000 corpses per day. I have already explained earlier that the maximum capacity of these plants was 1,120 corpses per day (in 21 hours), at the rate of one body per muffle in one hour (a duration that would be reduced to just over 50 minutes for the possible presence of children's bodies). On the other hand, the witness affirms that in each muffle five corpses were loaded

¹⁶⁴ I assume the introduction into the alleged gas chamber of four large cans of Zyklon B, each containing 1.5 kg of hydrogen cyanide.

¹⁶⁵ I refer in particular to Pressac's fanciful conjectures on the "hot-air-supply unit." See Mattogno 2019, pp. 104-113.

¹⁶⁶ A CO (carbon-monoxide) concentration of 1/1000% (0.001%) can cause severe and even lethal intoxication; one of 1/500% (0.002%) can cause death in four to five hours, one of 1/20% (0.05%) can be lethal within 15 minutes; Bour/Ledingham, p. 3.

together (S6), or only three (P6), which burned in 15-20 minutes (P7). From these data we get a minimum capacity of (3 corpses in 20 minutes in 46 muffles =) 9,936 and a maximum of (5 corpses in 15 minutes in 46 muffles =) 22,080. Considering instead three corpses in each muffle in 15 minutes, a capacity of 13,248 results.

Regarding Crematoria IV and V, Dragon speaks explicitly of three corpses in each muffle in 15-20 minutes, which corresponds to 1,728 to 2,304 corpses per day, on average about 2,000, or 4,000 for both crematoria together.

Thus, the capacity of Crematoria II/III must have been (10,000 to 12,000 - 4,000 =) six to eight thousand corpses per day, or three to four thousand per crematorium. These figures are at odds with those resulting from his other data, though: between 9,936 to 22,080 for both facilities, or 4,968 to 11,040 for each.

However, all these figures have one thing in common: they are technically absurd.

4.12.2. The Distribution of Duties of the Sonderkommando Inmates

The distribution of inmates working on various claimed tasks in Crematoria II and III indicated by Dragon is practically identical to that cited by Tauber, *i.e.*, 2 shifts of 60 inmates each made up as follows (S13f.):

- 15 inmates assigned to the undressing room
- 15 inmates to clear the chamber and transport the bodies to the freight elevator
- 2 inmates to load the freight elevator
- 4 inmates as "barbers"
- 2 inmates as "dentists"
- 2 inmates to operate the furnaces' gas generators
- 2 inmates to operate the freight elevator
- 2 inmates to unload the freight elevator
- 2 inmates to transport the corpses to the furnaces
- 10 inmates, divided into two groups of five, to load the furnace muffles
- 4 inmates assisting the guard/overseer

In the Soviet statement, Tauber stated that "[i]n the gassing hall" – Morgue 1 of Crematoria II and III, which had an area of 210 m² – "4,000 people were gassed at a time" (S4) and that the average number of gassed people was 3,000 per day (S6). The density of the victims was therefore about 19 and 14 people per square meter, respectively.

Dragon did not provide any figures, but in the Soviet deposition he stated that "Bunker 1" had a total area of 80 square meters, and that between 1,500 and 1,700 people were crammed into this space (S5), which amounts to roughly 19 to 22 people per square meter. In his Polish deposition, he mentioned "less than 2,000" persons (P3,6), which corresponds to a density of "less than"

25 persons per square meter. "Bunker 2" had a total area of 100 square meters and could accommodate 2,000 persons according to Dragon's Soviet deposition (S5), yet up to 2,550 people according to his Polish deposition (P3). This also results in a density of 20-25 persons per square meter. To reach similar absurdly high densities in the alleged gas chambers of Crematoria II and III, a minimum load of approximately 4,000 persons in them would have to be assumed indeed (thus reaching some 19 people per square meter in them).

The density of 14 persons per square meter (a load of 3,000 persons in Morgue 1) is clearly already a borderline case and perhaps already beyond what would have been physically possible. But we will stick to Dragon's script here in order to show other absurdities resulting from it.

In general, as far as the breakdown of victims is concerned, one can consider 20% children, 40% men and 40% women. ¹⁶⁷ This means that four barbers had to cut the hair of 1,200 dead women, each barber 300 women, and that 2 dentists had to check the mouths of 2,400 adult corpses, 1,200 each, and extract any gold teeth present. If we assume an extremely tight average time of 15 seconds per inspection/extraction, the operation would have taken (15 $\sec \times 1,200 = 18,888$ seconds, or five hours.

In addition, two inmates would have had to load 3,000 corpses onto the freight elevator and another two would have had to unload them upstairs. This means 1,500 corpses per inmate, for a total weight of $(1,500 \times 60 \text{ kg} =) 90,000 \text{ kg}$ or 90 metric tons. What I noted earlier in relation to Tauber's statements applies here as well.

Finally, two inmates were to transport 3,000 corpses from the freight elevator to the furnaces, each of them 1,500 corpses. The method was very primitive: the corpses were dragged across the floor of the furnace room by hooking their necks with the bent end of a walking cane or a strap wrapped around a wrist: 168 1,500 drags with this ridiculous system! How long would it have taken? The furnace room of Crematorium II/III was 30 meters long, and the five triple-muffle furnaces were arranged next to each other. From the exit of the elevator, the nearest furnace was just over a meter away, the furthest one about 25 meters. Thus, on average, each inmate had to drag a corpse 12.5 meters, and then return to the freight elevator - 1,500 times in succession. If we assume an optimistic average speed of 1 meter per second, each drag (round

(Klarsfeld; Klarsfeld/Steinberg; Het Nederlandse... 1948 & 1953.

168 For the cane technique, see, *e.g.*, Paisikovic, in: Mattogno 2021a, pp. 136, 145; for the strap technique, see, *e.g.*, Müller, p. 117; Nyiszli, in: Mattogno 2020b, p. 41.

¹⁶⁷ For the children, I rely on Kubica, pp. 288f., who states that about 232,000 children were deported to Auschwitz, about 22,000 of whom were registered; given that the orthodoxy's total Auschwitz dead toll currently stands at 1,100,000 (Piper 1993, p. 202), the number of children allegedly gassed (210,000) is about 20% of the total. As far as I know, no data on the number of men and women deported to Auschwitz exists. The percentages I give are taken from transports from France, Belgium and the Netherlands where list of the deportees' names have been preserved (Klarsfeld/Steinberg: Het Nederlandse 1948 & 1953)

trip) would have taken 25 seconds, the entire operation (25 sec \times 1,500 =) 37,500 seconds or over ten hours.

As noted earlier, Dragon's claim makes no sense that only two teams of five inmates were assigned to loading the furnaces, because at the cremation pace claimed, they could have served only two furnaces (six muffles), and five teams would have been needed for the five furnaces in the crematorium.

Nor does it make sense to assign only two inmates to operate the furnaces' gas generators, because each furnace had two gas generators, which therefore totaled ten, and each gas generator had to be constantly supervised throughout the cremation process, loading the coke, increasing or reducing the flow of combustion air through the appropriate doors, and adjusting the smoke damper according to the combustion process.

Regarding cremations in Crematoria II and III, Dragon says nothing.

4.13. Salmen Gradowski and the Buried Manuscripts

Both during the Soviet and the Polish interrogations, Dragon spoke extensively about Salmen Gradowski. In order to fully understand his statements, a brief introduction is necessary. Gradowski was an alleged member of the *Sonderkommando* to whom are attributed three writings, compiled in 1944, which are said to have been found at the end of the war. According to the orthodox narrative, on 5 March 1945, the Soviets found in the area of Birkenau Crematorium II an aluminum canteen containing a notebook and a letter in Yiddish. It was taken to the Military-Medical Museum in Leningrad. Also in March 1945, an anonymous Pole sold to Haim Wolnerman a manuscript in Yiddish that he claimed to have found in a tin can in the area of the Birkenau crematoria. (Mattogno 2021, pp. 248, 250).

In his Soviet deposition, Dragon asserted (S10):

"Among the 500 Sonderkommando men shot was a Jew from the town of Luna, Gradowski, who unbeknownst to the SS kept [a notebook with] a record of the transports with the people who arrived and were burned.

In the last months before the Sonderkommando set fire to Crematorium No. 4, Gradowski, fearing that someone from the Sonderkommando would discover the writings [he had] always with him, began to hide the writings underground so that they would be preserved. To me personally, Gradowski handed over some of his writings, which he put inside a German canteen, to hide them, which I buried in the ground; I can point to this place. This was in October or September 1944. I also know where the grenades were buried that were made by the Sonderkommando groups that had prepared the uprising and the escape. I can point to this place."

And here is the account he gave to Judge Sehn (P10):

"I calculate the number of those gassed in the two bunkers and four crematoria at over 4 million. This was also the opinion of the other prisoners employed in the Sonderkommando. The Schreiber [scribe] of our commando, Sauman [Salmen] Gradowski, a native of Grodno, wrote some notes, in which, based on the information provided by the inmates working in all the crematoria, he wrote down the number of persons gassed and burned in the individual crematoria and described what the prisoners of the Sonderkommando had gone through. Gradowski was shot in October 1944 during the uprising. Back then, 500 inmates of the Sonderkommando, which at that time numbered 700 inmates, were shot. 100 of them slept in Crematorium No. II, another 100 in Crematorium No. III, and 500 in Crematorium No. IV. The diaries of this Gradowski, which were buried in the barbed-wire-fenced area of Crematorium II, I dug up [myself] and handed them over to the Soviet commission. They were a notebook and a letter addressed to the unknown finder. By order of the Soviet Commission, all the writings found, which had been written in Hebrew, were translated into Russian by the medical prisoner Dr. Gordon. The Soviet commission took these materials with them. I know that other documents and records were buried in the area belonging to Crematorium No. II, and that the pits with the ashes of the corpses of the persons cremated in this crematorium were covered with earth. One must look for these things in front of the cremation furnaces. I cannot point to the exact place, because after the destruction of the crematorium, the situation there changed, the ground was leveled already during the time of the Germans, so I lost my orientation. I did not participate in the gassing and cremation of people in Crematoria Nos. II and III."

Evidently, Dragon buried these writings himself, which he later dug up on the grounds of Crematorium II, but at the same time he assured: "I did not participate in the gassing and cremation of people in Crematoria Nos. II and III." If, on the other hand, Gradowski himself buried the bottle in Dragon's absence, how could Dragon specify the exact burial location and then dig it up without fail? All the more so since the ground around Crematorium II had been leveled, and he had lost his "orientation."

Nevertheless, he himself, no one knows how, dug up the writings and handed them over to the Soviet Commission of Inquiry. The chronology is at least possible, because Dragon was questioned on 26 February 1945, and the discovery occurred on 5 March – so the witness could have pointed the place out to the Soviets, but the inconsistencies I pointed out earlier remain.

His advice to look for other writings "<u>in front of the cremation furnaces</u>" does not make much sense, because then these writings would have been buried in the concrete floor of the furnace room.

Dragon explicitly spoke of "a notebook and a letter," the writings actually "found" on 5 March 1945, only in the Polish interrogation of 10-11 May, thus after the "discovery." In the Soviet interrogation, he clearly mentioned only "[a notebook with] a record of the transports with the people who arrived and

were burned" (S10), which was never found, and thus can be considered a mere myth. This is confirmed by the fact that this alleged record of gassings and cremations up to September-October 1944, in Dragon's perspective, should have listed the mythical 4 million victims!

On the "finding" of these manuscripts, I add an additional element here that I had not considered in my specific treatment of the subject (Mattogno 2021, pp. 243-289).

A photograph from 1945 by an unknown author, but bearing at the bottom half of a stamp reading "Чрезвычайная го[сударственная комиссия]" ("Chrezvychaynaya go[sudarstvennaya Komissiya]"), the Extraordinary State Commission that investigated Auschwitz, shows on a table a destroyed water bottle along with a notebook and a sheet of paper, apparently in good condition. The accompanying caption in five languages says (Bogusławska-Świebocka, p. 187; see Document 19):

"Prisoner's diary, written by Sonderkommando member Zalmen Gradowski, found in 1945 in the area of crematory II in Birkenau (Unknown author, 1945)"

It is not at all credible that an aluminum water bottle would have literally exploded in such a way by merely lying in the ground for just five months, nor that any sheets of paper it contained would have been preserved inside so well, if the bottle was that massively destroyed.

Tauber was equally brazen on this issue (P27):

"Individuals from the crematorium staff secretly wrote down the most <u>dramatic figures</u> and events concerning the gassed persons. These notes were buried in various locations near the crematoria. Some of these notes were dug up during the stay of the Soviet Commission, which took them away. However, the vast majority must still be hidden in the ground, and this material could be recovered. Among other things, there are buried <u>photographs of people gassed in the gas chamber, as well as of a transport that arrived at the crematorium for gassing."</u>

These alleged photographs were never found, despite the presence in Auschwitz from February to June 1945 of many self-proclaimed *Sonderkommando* "eyewitnesses" such as Tauber himself, Dragon, Mandelbaum, Jankowski and Nagraba, and one can thus be quite sure that this is just another myth.

Other stories also belong to this fabulous anecdote. I point out only one which is particularly crude and requires no comment (Dragon, S7):

"Almost all the Russians were burned, and in the last period, before the arrival of the Red Army and the liberation of the inmates of the Auschwitz Camp, mainly only Russian children were burned, who had been torn away from their parents; the adults instead were used for work in the camp."

This was evidently meant as a tear-jerker to ingratiate himself with his Soviet interrogators.

Conclusions

There is no doubt that, as Pressac has shown, Tauber's testimonies are indeed 95% reliable from the architectural point of view, meaning with regard to the physical description of the crematoria and their equipment. However, Pressac's judgment that I quoted in the Introduction is doubly naive. First of all, the actual congruence of Tauber's statements with the crematoria's architectural features and equipment is not at all "proof of the exceptional validity of his testimony" (Pressac 1989, p. 502), but simply its *conditio sine qua non*: the correct description of the crematoria in no way confirms as true what Tauber claims took place in them. Second, the correspondence of his testimony with the "historical material available now that was not available in May 1945," *i.e.*, with the documentation seized by the Soviets, simply arises from on the fact that – as is clear from his testimony – Tauber was made aware of this documentation by the Soviet investigators; hence it *was* available to him in May 1945. In this regard, Tauber stated in his Polish testimony (P3):

"I call muffles, according to the terminology accepted by the Soviet Commission, the retorts for the cremation of corpses."

In reality, the German term "Muffel," polonized into "mufle," was the usual and correct term for the cremation chambers, something that Tauber should have known well. Instead, he always uses the wrong term "retorty," retorts. He polonized other German terms — Heizraum, Drehscheibe, Schreibstube, Totenmeldung, Goldgießer, Goldarbeiter — but strangely not the far more important ones (in his perspective) of "Gaskammer" and "Vergasungskeller." In the Polish interrogation he explicitly equated the alleged gas chamber with Leichenkeller 1 (Morgue 1), with the clear intention of "explaining" in an orthodox sense the presence of this term on the crematoria's plans (P7).

Tauber was also able to observe the equipment and devices of the crematoria and the elements of the furnaces stored in the *Bauhof* at the time.

On the contrary, it appears from the examination of Tauber's testimonies that he tried to explain the documents he was shown by the Soviets, and these attempts constitute a not-insignificant part of his testimonies. I limit myself to the most-obvious cases:

- 1) Tauber states that dummy showers were installed in the gas chamber (and benches and coat hangers in the undressing room) only in the fall of 1943 "to disguise the undressing room and the gas chamber by presenting them as a bath and disinfection [room]" (P10f.). This assertion, which has no documentary support, merely served to explain why the inventory attached to the handover negotiation for Crematorium III of 24 June 1943 concerning the basement (*Kellergeschoss*) shows "14 showers" ("14 Brausen") for Morgue 1 (the alleged homicidal gas chamber), ¹⁶⁹ whereas in the corresponding inventory of Crematorium II (dated 31 March 1943) the showers do not appear at all. ¹⁷⁰ As I explained earlier, these showers were in fact part of the "Special Measures for the Improvement of Hygienic Facilities" implemented in the Birkenau Camp, which were ordered by Kammler at the beginning of May 1943, and for this very reason the showers could not appear in a document (the abovementioned inventory of Crematorium II) created already on 31 March.
- 2) The story of the undressing barrack, which, as I have shown earlier, is a mere invention, served only to explain why a barracks appears in front of the northeast corner of Crematorium II on the Plan 2216 of the Birkenau Camp dated 20 March 1943. Tauber, however, does not clarify why the short-term construction of this barracks had become necessary, and Pressac, who considers it "proof" of Tauber's reliability (Pressac 1989, p. 492), provides two conflicting and inconclusive explanations in this regard (see Mattogno 2004b, pp. 285f.). In fact, as I have made clear earlier, this barracks had been ordered by the SS garrison physician on 21 January 1943, and had already been installed a month before the alleged inaugural gassing described by Tauber, which, by the way, thwarts Pressac's attempts at explanation.
- 3) Tauber stated that the three forced-draft devices "were later dismantled, and the ducts carrying the combustion gases from the cremation furnaces were connected directly to the chimney" (P11). This is true, and the related works, as I explained earlier, were carried out *after* Tauber had left Crematorium II (mid-April): so how could the witness have known these technical details since at the time he was in Crematorium IV and then never returned to Crematorium II? Evidently from the documents, as I learned them as well.
- 4) Tauber's statements about the strength of the *Sonderkommando* also derive from the documents he was shown by the Soviets. These documents are very fragmentary and start from January 1944. On 1 January 1944, the strength of the crematorium staff (*Krematoriumspersonal*) was 383 inmates;

¹⁶⁹ RGVA, 502-2-54, illegible page number.

¹⁷⁰ RGVA, 502-2-54, p. 79.

on 31 January, it was 414; and on 15 February, it was 405 (Mattogno 2016a, p. 141); thus, Tauber claims that number, rounded down to 400, for the beginning of his term there a year earlier (March 1943), and that this number remained the same until exactly February 1944 (P23f.):

"At first, when I was assigned to work in the Sonderkommando, it numbered about 400 inmates, and maintained this strength until January or February 1944."

For the nine months in between, he does not provide any figures, only because there are no documents in this regard.

Even more important is the fact that, until February 1945, Tauber and the Soviet Commission of Inquiry alike were unaware of the term "bunker" later affixed to the alleged provisional gas chambers at Birkenau. In fact, he simply calls them "separate gas chambers." As I have documented in another study, this term, purportedly in common use among the SS and inmates, was created only at the beginning of Jan Sehn's investigation (Mattogno 2016, pp. 77-79).

From a historical perspective, Tauber's statements are either false or erroneous, or they lack objective corroboration, such as:

- the physical and thermo-technical follies on the loading of corpses into the muffles and on the cremation capacity of the furnaces,
- the absurdity of the flames shooting out of the crematoria's chimneys,
- the alleged gassing of "French resistance fighters,"
- the transports of French and Dutch Jews in March-April 1943,
- the Greek transport allegedly arriving immediately after the transport from Krakow, the first said to have been gassed in Crematorium II,
- the number of deportees in this transport,
- the presence of Mengele at Auschwitz in March-April 1943,
- the date of the ${\it Sonderkommando}$ revolt,
- the number of SS men allegedly killed during the revolt,
- the presence of five "cremation pits" in the courtyard of Crematorium V in the summer of 1944,
- the presence of a field railway in the vicinity of the "cremation pits,"
- the presence of four or seven cremation pits in the entire Birkenau area in 1944,
- the transport of the crematoria equipment to Gross-Rosen,
- the gassing of 200 Sonderkommando inmates in the disinfestation chamber of "Kanada" in Auschwitz,
- the strength of the Sonderkommando in 1944,
- its distribution among the individual crematoria,
- the division of the presumed gas chamber of Crematorium II into two rooms,

- the retirement of Crematorium I in February or March 1943 (it was actually retired in July 1943).
- ... not to mention the blatant lie about the number of camp victims (P27f.):

"According to my assumptions, the total number of persons gassed in the Auschwitz crematoria during the period in which I served in these crematoria as a member of the Sonderkommando, is approximately 2 million. During my stay in Auschwitz, I had the opportunity to talk to various inmates who had worked in the crematoria and bunkers of Auschwitz before my arrival there. From them, I learned that by the time I started to work in the crematoria, approximately two million people had already been gassed in Bunkers Nos. I and II or in Crematorium No. I. In total, therefore, I calculate the total number of people gassed at Auschwitz at about 4 million."

In light of the critical examination I have set forth above, Robert van Pelt's claim that "Tauber's statement was extremely specific, it did not contain contradictions, and it did not contain improbable allegations" and the attribution to it of the "the highest evidentiary value to it, not only because of its internal consistency," characterize van Pelt as either a gullible fool or a deliberate deceiver.

This also applies to his laughable judgment that "Dragon was precise and reliable when he talked about what he had witnessed in person." What the witness claimed to have "witnessed in person" is false and absurd, and his statements teem with enormous contradictions.

The intentionally untrue character of the statements of Tauber and Dragon results from an incontrovertible fact: both of them fixed the number of the alleged victims of Auschwitz at four million — a mythical figure largely disavowed by current orthodox Holocaust historiography, which has been reduced to 1,100,000 (Piper 1993, p. 202). It matters little whether this figure was invented by the witnesses or by the Soviets. What matters is that the witnesses constructed their testimonies on the basis of the Four-Million Lie, *i.e.*, their statements about the number of deportees to Auschwitz, the cremation capacity of the crematoria, and the gassing and burning capacity of the phantom "bunkers" of Birkenau aimed at delineating the picture of an immense mass extermination of precisely four million people.

The collapse of the myth of four million Auschwitz victims necessarily involves the invalidation of these testimonies, as they are based on falsehood and deception. In fact, one cannot claim that Tauber and Dragon had simply adopted a multiplier of 4 – as J.-C. Pressac (falsely) claimed regarding the ramblings of Myklós Nyiszli (Pressac 1989, p. 475) – so that it would be enough to divide all their figures by 4 to obtain the "truth". On the one hand, this "multiplier" would still constitute a deliberate lie that completely discredits the trustworthiness of the witnesses. On the other hand, the figures are only one aspect of these testimonies' mendacity, and have no relation to the alleged

events that are historically false or absurd, and of which Tauber and Dragon claimed to have been eyewitnesses.

This means that Tauber and Dragon were deliberate impostors.

In reference to Tauber, van Pelt asserted that the "negationists [=revisionists] have not been able to discredit him as a witness." However, the only thing that is actually certain is the fact that he has irreparably discredited himself as a historian, and this applies to all orthodox Holocaust "historians" who have taken seriously the ramblings of these two blatantly false witnesses.

Appendices

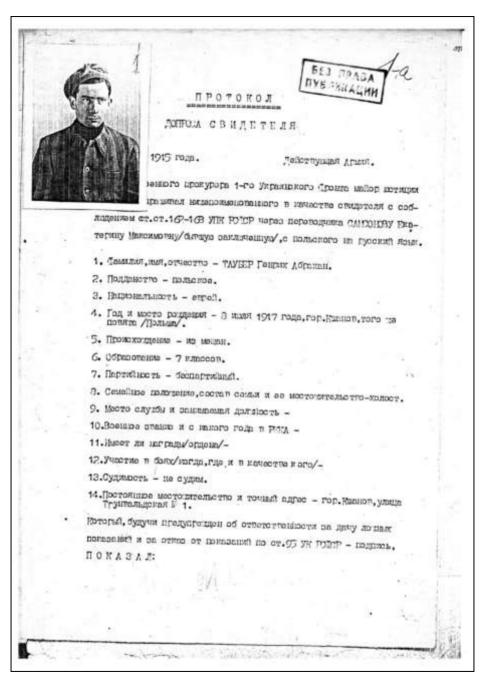
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Document 1: Interrogation Protocol of H. Tauber dated 27-28 February 1945. Manuscript, first page. GARF, 7021-108-13, p. 13.

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Document 1a: Interrogation Protocol of H. Tauber dated 27-28 February 1945. Manuscript, second page. GARF, 7021-108-13, p. 14.



Document 2: Interrogation Protocol of H. Tauber dated 27-28 February 1945. Type-script. GARF, 7021-108-13, pp. 1-12.

BES THOUGH

2

Я кородо вледер полномии Ямыком и приводиния буду делегь не польском языка.

Я, 14 октября 1912 года был врестован гестапо в города
Кракова, гда и иходимая в гетто Дрестовия и был ва то, что и
еврей. В гостапо и содаржден под стретий два месяци, а 19-го
инвари 1913 года был достовной в Осьтовими в догерь для помдоченьес. Сначала и был помещей в отделение дегеря Виркевы, а
черее три дня был направлен в отделение дегеря Виркевы, а
фоненце один не нишего траненорга ваболал тијом, посему возх
нас/1200 человам/ возвратили в Виркевы, Не третий день после
и возвращения в Виркевы на блок Кул примал арбайцинет/нечальник ребот/ немец ГРОЛЕ/унгерварформу, который спроки у
нас ито мощет работеть медиром, столяром и слесарем. Я и вще
19 человен наотели стои специальности/и по специальности слесвръ/ и име теся 20 человая переправили в 11-й блок дегеря
Дургам/тарым дегеря/.

В торые им перепристеля одну ночь, а угрем нее поведут реревели работать в крематорий ды не знали, что нее поподут реботать в крематорий. Врематорий помощелся около политического отдель. Все 20 человек по нециональности были окрея. В прематории с неми неего работало 33 человата, но них спрасв было 26 человек, поликов 7 человек. В крематории был к спо/суководил работами не со транка/ полик МЕТИК дерато не гогола Крамота, тож не саклачениях. Из немиев стариим был нефи крематория ГРАБИЛР -оберштуры порер.

В кремотории я роботел один месяц. В кремотории мы стигели тгупы, которые достаниялись нем не автомичных. В кремсто-

Document 2: Continued.

- 3 -



рии в Ауштицо при мне живих лодей не геопровели и не ожигали. а стигели только трупы. Трупы оти с возним с тегтитории лагоря. лаги оти били или уморчие стоей смертью или убитие и расстрелянные немприя. В креметории было три печи по дое отпора в кетдой. В изидей отгор закладивлюсь по пять трупот. Процосс стиими могодор ОС им. воду водум полнов часа дву 20 чалотом ими учаниям работели в ирематории по 12 чесов,с 6 чесов утра и до 6 чесоп течера, а пообде преметорий габотал почти и ругима сутки. За это премя, т.е. за рабочие часы в кремотории стиголось епедменно 250-300 трупов. В кракотории изглась головой измера, резивром 7 к 15, высота 2 метра, а восмотно немного больше. Что это была газотвя намора,я знал со слов других и потому, что в потожне имолись лаки с крышками, черее которые забрасывались в комеру гозы, и двери были особого гермотического устройство с контрольными окимии. Тогого но типа газокиморы я гидал глоследетим в других креметориях легеря. Выли случен в неделе 2-3 раза в промиторий причоснию в 30-10 челотек илими, их там расотроливали втенты гестопо, в из их стоголи.Печи в кремстории быти двукму рельные/реторим/, отвелителись сумми гонориториам гером.Геноратор помощался поседи почи. Раздел печь имала свои два гоноголого/один мујель, один геногого/.В генеголого слигался кокс. Томпоротура доходила до 1200-1500 нары в готорга.

риот краметорий дайствовал спачала 1910 года по фавроль 1913 года.

Пепел из печей угосился из автоманивах, но я не сиго кудр. В времетория ладей сингали без одекцу. Где их разделения я не онер. Трупа была худые — кости обтянутые колей. Дади эти все были замученные немилым на работех, аппеле/проверке/ и проч.

-4 - GERRALA NYSAAKALAM

Во тремя работы над нами скльно издотались, били нас и в мерто мосяце из 20 челотек нас остедось тоего лиць 9 человак, а остальные были уничтопоны - побиты, расстроляны и согланы. В том на морто масяща нас всех паравали на работу в прематорий лагоря Бирконау Крамоторий этот нуморочался По, к этому моменту он только был тыстроон. Ртот кромоторий был расположен с летой сторони полеоно-дорожной излам.До 15-го марта мы нагрежим печи, ворнае просуштели чих.С 15-го марка 1943 годо имчели поступоть тринспорти с жыцым/целью выпольду, их стели в больцинств заповить в ирсимтории, газировать и слигать. Портый транспорт поступил в креметорий с 4.000 чал., прислащими на готто готоля Кракота Все они были загазированы в одно промя и соглани.Там были интори с дотьми сторые мучины и прицины. В преинтории было дта большех подозивьх помощения, одно большое слудило для п эдохи или, каност иннация для отрандения газови. Пли входе в крамитори било направно на тоех языках сворку,что это "дерин--тандо азопаторновт имперамопосот В. "кимо и от меняющим ременно до 4.000 человек. Лаци в креметорий входини одотник и с нобольшими свертивми полей.Все води у них отбирались на гвине

где гоогруманиев трененорга ладай. В раздателие били номера, лади раздателиев, веколи стои теми и проходили через дверь по коридой в гезокамеру. Там быле обстановка как в душетых помед щением, т.е. вверху были душевые распытители. В то время, когда лади заполняли гезокамеру, дверь гарматически ракуперивалась и всех ладай умерцияли гезом. Гази броссиясь в четыре лако, на вшихся в потолие. Взди умирали через 20-20 минут, в после ми их свигали.

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BEZ APALA NYE MKALAH

В геориморе имолось для тептиняторя — один интядной, в тторой интистраций. Людей из броим для стигания после проветриманий геориморы. Входили ил в геориамору в противоговах. Лоди после географиям выгладители по респолу, т.е. в респых иснежением посек, с невершили лицеми, выраченнося друг с другом метери с дотьми и т.д.

Приспон-гар в гароналира распространитея чороз импримося сетчитью колонии, предруживацию собой кинол примугольного сачация с двойнам сотчатым станиям.В этом иромптории имелось пять трохмујельных почай.В катира мујель сокуривтелнось по 4-5 трупов. Трупы спалитались од 20-25 илиут. Этот проинторий функпионирочел с марке 1913 года по октябрь 1914 год, т.с. один год В месяцер.После геопровыми лию под лифтом подраждись в собую коммиту, коммиту второго сталь, там у жидей омемлы полотие сорыги, чест, колыр, выдыталия солотые субы, нее ото складивалось в отдельные сущими, а жили на телечим учесников и почем, укладытализь в них и опитализь. У пониции перед погруской и лије оциможно в толоск и имправличного и особносильну. Ногда лици вкодили в помущим, где быта раздателит, тем находинось много ос"отщен е собычани и дубингам, готорые, в случае сели ито сопротивлися и не котел итол и гозомомору, опгонсти их собывали, били палиами. . Покот иканийо

Всего в крамотории в токой изомпленой оснцерномоща нас работоло до 70 человом оснавления. Со"монов, охранявания нас и слодящих са порядующийми до 7 челотом. В грамотории было четыре врамо на оснавлениях, они текрытоли труги умерших и т.д.. -6- 51

но не гвоировенных, и воли какой то учет. Все противки зондеркомпиды тили в лагере, в блоке У2. Крематории, если были транспорты ладей, габотали круглосуточно. Лади уничтозались беспрерывно транчами. За сутки уничтозались в средным до 2.000 челотек.

Весной 1913 года быто построено еще три крематория, где тексе стали уничтокоть лодей посредством гезировения и сохивния. Рядом с крематорием №2 качел функционироветь кремоторий №3, точко такого не типа, как и Е2, и такой не пропускной спохобности. Следуацие были кремотории № 4 и 5, они были другого типа. В каждом креметории была одне печь с 8 -ю мујелжи. В мујель закладителось 4-5 человак. Продолжительность соминия была 35 минут. В день одне печь скигала до 1200-1500 человен. Очень мно-го лицей уничтокалось лотом 1914 года, работало по уничтокнаю 4 крематория и 4 больших костра, уничтокали францусских потстанцов и венгров.Я тее время работал в вондрукоминде, и мне приходилось работать во гоех крематориях и на кострах, поэтому я знаю все подрабо. Во всех крематориях были установным гавогенераторы, которые работали на коксе.

ВОПРОС: Нек Зали устроены горовые камеры при креметориях в 4 и 5 и нак в них номеры отразувари ладей.

ОТВЕТ: При крамоторими Г 4 и 5 была пристройка дринай около 20 могров Внутри пристройка была гозделение на три
отделения, и истъе из них было гозовой камерой. Пли заобровивавия "ПЛИСОНА" в стоиму камеры на высоте около друх могров были устроння логи с репетиеми, закрытельниками гормотически крыдками. В когдой гозовой камеро имелось по две герметически закрызвыциют двери. К помощениям гозовых камер черов коридор примакало и помещение резделении, по площеди развая помощения всех

Document 2: Continued.

- 7 -



трек газовых камар высста.

В самосимости от количества поступивших лицей, немы их отравляли одновременно в одной, двух или трех измерох. Процесс отравняли одновременно в одной, двух или трех измерох. Процесс отравнения людей произходил опилогию тому, как это јашисти делени в газових комерох иремоториев № 2 и 3. Горница самилиолась в том, что "Тукурн" забресителся СС"овцем черке описанный выпо лик, сделанный в стене, а не в краще, как в иримотория № и 3. Кроме того, в городих комерох кремоториев 4 и 5 не бы о вентиятации, поотому провотритание комер производилось посредством открытения дверей и ликов. Труни после отраплении тапрушениеь в двух поправлениях, их либо складивали в раздевалка, либо /как ото делели некоторое время в кремотории № / выгрушни через нарушне двери то двор кремотории/где их сцигали на пострах.

ромя в прометорий прибивал новая партия ладой, их разделали по дроре и сетом обликам порядком отражили в газовых комерах.

ВОПРОС: Скарта, когда прекратия работал краматорий № 1.

ОТВЕТ: Респеторий Г 1 номир ракрыей и поростали отметь в нем людей с марта 1943 года.

ВОПРАС: Скольно промони находились в висплоатеции на пъй из и б.

ОТЭГТ: Кремотогий F 3 бы пущей в эксплоатоции в опреле
19/3 годи и находимся в ополностации по оканорь 19/4
года.В поябре мосяце номы приступили и его розборке, почему —
я не снам Кремотогий М бы пущей в конка марка 19/43 года и
паходился в степлоатации по август 19/4 года видинесельно;
часть ого сгорале в начала оканора, в октибре то 19/4 года быта
начата его розборка.

Document 2: Continued.

-8.



Ире: оттория № 5 был пущения и мае 1913 года и работал по 20 года 1915 года.

> Допрос прортон да следуждего для. Померение реплемен прочите но, в чем и респлемивают - подплем.

ДОПРОСИЛ: Помощим Вранного Прокурора 1-го Украженого Фронта -Майор-Тетиции: «Маки Мил/ПЛОМОВУ»

перродение показания таукер генеруа акразан.

29 Топроля 1915 года.

Котогый, будуми предупратцен об ответственности са дачу ложных покороня? ,покорол:

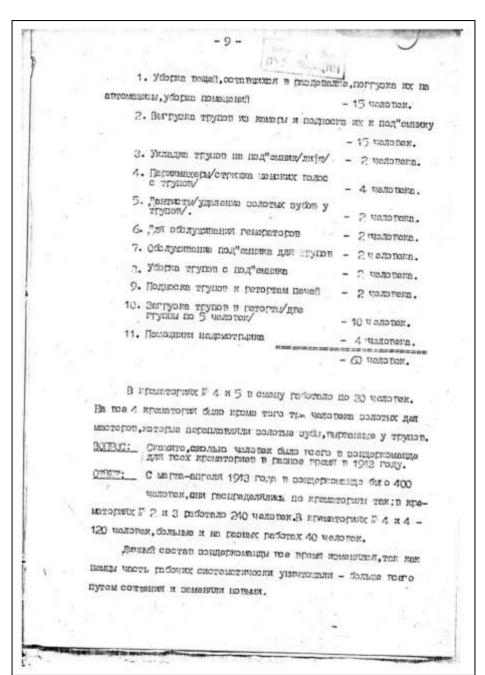
ВОПРОС: Сказите, когдо немы прекратили в Биркенау во поех промоторных отранять ледей, герои в горовых камерах.

отит: В монце октября 19м годр. В кромогории № 5 стигели
ладей до 20 янгеря 1945 годр. Здесь отместись осмучен-

ВОПРУ: Скарите, столько было в креметориях рефинк и как они разбителись по специальностим и в сколько смен работели.

ОПВЕТ: В исправные прометрием № 2 и 3 работоло в одну смену погменьно до Ф челотек рабочих не опилачениях легоря, входитания в так изовеную "вондернованду"/специальног команда/. Смена работоля 12 челова сутих работоле две смена. Гем О человен не креметориты № 2 и 3 распределжинов не специальностим следующим образом:

Document 2: Continued.



Document 2: Continued.

- 10 - EED TRABA

С мен месяца 19м года количество га боних пондерноменды было немарие увеличано до такоми человок, ток жек с втого пременя или иромотории 75 стели стигать трунь в костры. Напа посотеновлена и пущени отдельная гозовая немера 72 и кемера при ней.

Унеденные тысяча человек "пондеркимпицы" с ная месяца были госпущены для работы следующим образом:

Крамоторий № - 120 чедотем/по 60 чел. п омену/.В краматории № 3 - 120 чел.В крамотории № - 60 ч ел. Иремотории № 5-300 чел., отдельная геновая комора № и мостры при пей -300 чел. ВМРСС: Кроме кремоторией и мострой условиями члан мотреблеци им немым още каким ил 20 путем падей.

ОТЧЕТ: В Биренку кроме креметориям немци устроили аще отдельные головое комери F 1 и БУ и костри при них, где ументожимсь мади.Я не онео, когдо они немоди работоть, но онео, что немам прократили и них уническоть ладей и попреле мес. 1913 годр.

С моя 19м года до октября 19м года телимительно интенсивно работели гелотел комора 37 и костли при ней, а также костри при крамтории 35.

ВОПРУ: Сколько чесов в сутки голотоли времегории и гостры. ОТЯГТ: Креметория №2.3.4 и 5 и постры для степеция трупов, в такие и газовые комеры голотоли игупива сутки.

В иромотории FZ и 3 стигания тгупол в почех произтодилось в течении сугок во вычетом поредывая на очистку шлаков. но не менее St часа.

ВОПРОС: Симпече камим путом уначтоливнов помирым попицоркоманды ими они их не уничтольни.

Энт: Значительную часть "зондержоменденцев" немы уничтозали путем со тисней в креметориях ирбиения и затрав-

Document 2: Continued.

- 11 -

литация собычами. Иногдо не изымели ограз по посколько сот челотек и отправлями.

В струсте 1911 годи новат унатионала до 200 человен в одно произв. Все они были умерирата в личето мотро примод кти и каморо для деринијатал. Не мосто мотроблених недал инфирам других.

Зико случай, когда но зондоркомици били отобрана 200 чоловек и сотлены в Доблико/файдине/ Я лично спесся потому, что бегол из тренспорте при отекуеции.

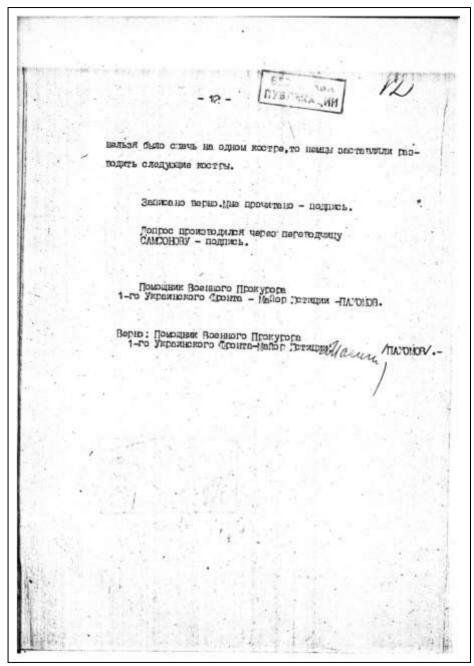
Вольно по делу покласть начено не могу.]huscaso вергю,

Поколник Взонного Прокугора 1-го Украинского Сронга -мокор мотиции:ПАМУКВ.

Я,ТАУІЯР Генрих Абрахом дополнительно поисонию:

ПОСТРЫ ДЛЯ СТИГАНИЯ ТРУПОТ ГОСКЛОДИТЕЛНОЕ В ГОПОТЕК, НО ДНО ИСТОРЫХ ОБЯ ТО ВСЮ ДЛИНУ ПРОГЫТ ИЗВОЛ ДЛЯ ДОПУСКА ГООДУКЕ-ОТ ОТОГО БЕНЕЛЕ ОБЯ ОТПОД К РИО, РЕСМЕРОМ С КО МОТТЕ И ГЛУМИКОЛ 4 МОТТЕ ПРИ СТИГОНИИ ТГУПОТ НО КОСТТЕК В ВТУ ЕМУ СТОКИЯ
КИР: РТИМ ТИГОМ ООЛИВИЛИ ТРУПЬ НО КОСТТЕК ДЛЯ ТОГО, ЧТООВ ОНИ
ЛУЧИЕ ГОГОЛИ. СНОЧЕДИ В КОНЕВУ СИЛЬЩИВИИ ДГОТИ, БЕТОМ ТРУПЫ ДО
400 человок в поромотику с верения, облитерия бенежники и подрагеди. Затем туда не бросоли остальнаю трупы но геоопак темер, облитем их промя от промени тигом с трупов.

12 одном коотро труки слигалнов приморно в точения двух суток. Голи намим отразлики больков по личаство и дадай и их



Document 2: Continued.

28

протокол

допроса СВИДЕТЕЛЯ

27 јетраля 1945 года.

Лействующая Архия.

Поможник военного прокурора 1-го Украинского Фронга майор встиции ПАХОНОВ допрацивал никаномменованного в начестве свидетеля с соблюдением ст.ст.162-168 УПК РОТСР через переводчика СМООНОВУ Екатегину Максимовну/быршую заключенную/, с польского на русский язык.

- 1. Демилия, имя, отчество ТАУБЕР Генрих Абрахан.
- 2. Подденство польское.
- 3. Национальность егрей.
- Год и место рождения 8 ишля 1917 года, гор. Кшанов, того жа почята /Польша/.
- Происхождение из мещен.
- Образованиа 7 классов.
- 7. Партийность беспертийный.
- В. Семейное положение, состав семьи и не местожительство-холост.
- О. Место слугон и занименияя долгность -
- 10.Военное этение и с какого года в РОСА -
- 11.Имеет ли награды/ордена/-
- 12.Учестие в боях/когда,где и в кочестве кого/-
- 13.Судимость не судим.
- Постоянное место: ительство и точный адрес гор. Кшанов, улица Трунтальдская № 1.

Который, будучи предупрежден об ответственности за дачу ложных показаний и за отказ от показаний по ст.95 УК РУДОР - подписы,

показал:

Document 3: Interrogation Protocol of H. Tauber dated 27-28 February 1945. Type-script, first page. GARF, 7021-108-13, p. 28.

-1-

120 - 120

Protokii

Oświęcim, dnia 24 maja 1945 r. Sędzia śledczy w Krakowie Jan Sehn, osłonek Komisji dla Badania Zbrodni Niemiecko-Hitlerowskich w Oświęcimiu przeskłohał na wniesek w obecności i przy współudziałe wiceprokuratora Sądu Okręgowego w Krakowie Edwarda Pęchalakiego w trybie art. 254 w związku z art. 107, 115 koueksu postępowania kurnego b. więznia obezu koncentracyjnego w Oświęcimiu nr 90124, który zesnał ce następuje:

Hanywan się Henryk Tauber, uredseny S.VII.1917, w Chrisanowie, syn Abrahama Taubera i Mindy z domu Szajnowie, kawaler, wyznania mojieszowego, narodowości i przynalezności państwowej polskiej, z zewodu cholewkarz, zanieczkaży w Chrisanowie ul. Grunwaldzka 1, niekarzny. - -

Do oze su sybuchu wojny w roku 1939 miesskalem wraz z moja najblinesą rodniną liczącą 12 cost w Chracho-ie. Z rodniny tej posoctalem przy godiu ja i jeden z moioh szengrów. O losie jednego z braci który wywędrował do Rosji, nie mandotąd windomości. W swisku s mosowymi skojami przesiedleńczymi i wysiedleńczymi rodzina n sza zostala rosbita i ja smalasžem się w ghecie krakowskim. Tam are-stowany sostatem w listopadsie 1948xx 1942 r. i ostakony w więsieniu życomekiej slusby parsadkowej przy ul. Jósefińskiej 31. W dniu 19 st cznia 1943 r. przewiesiony sostalen wras s transporten 400 sydów s gheta krakowskiege i 600 aryjesykani z Monteluppich do Oświęciala. V transporcie tym było obolo 800 mesosym i 400 kobiet, Kobiety oddzieleno saras na uworous w Cświgojaju i umieszczone w obosie kobiecym w Brzezinkach, a ja w grupie 250 wiganiów sydów i około 550 aryjesyków dostalem się na blok 27, odcitiba B To. Byl to blok niewykończony, bez okien, bez drzwi i bez koji. Nastepnie przeszedłem a kolei przez blok 28, 30 tego samego odcinka obosowego, bylem przes parę dni w Bunie, zxkx skąd z powodu stwierdzenej wared wiennies toj grupy do ktorej nalezalem oboroby tyfusu.presaleziony sortalem s powerten de Brassinki i unisasozony ne bloku 21 oddinka B 16.

Document 4: Interrogation Protocol of H. Tauber dated 24 May 1945. AGK, NTN 93 (Höss Trial), Vol. 11, pp. 122-150.

- 2 -

123

W międzyczacie przeprowadzono rejestracją , w osacie której podolem się sa kwalifikowanego ślumaran-mechanika, Z pocsątkiem lutego 1945 przybył na blok Unterscharführer Groll, Arbeitedienet i Arbeiteeineats wiezień Mikues i wybrali z pośród przebywających na nassym bloku więskiów fachowoów rzekono do pracy w warestatach w Oświęcimiu. Vybrano nas 20 młodych męsosym tydow. Zaprowadzone nas na blok IV, gdsie sbadani sostalismy przez lekarza i wszyczy usnani za zdrowych. Togo semego dala przevieziono nas autes pod eskurtą SS-mannow do Oświęcimia i umieszosono na bloku II w petaga bunkrze nr 7. Mautepnego dnia saprowadsono me 20 pod silną eskortą 58-mannew do bunkra, w którym, jak sięm pśniej okasalo, mieściło się krematojum mr 1.Tu mastaliśny siedmiu żydów, m.i. i Jankowskiego oraz trasch Polaków. Cape byl Mietek Morawa z Krakowa, Byl to mężczy na wysokiego wzrochom blondyn, smomuply, wyglądał na około 34 lat. Jeden s braci jego był bekserem w Krakowie, Słyssalem, se rodzina Morawy mieszkala na Debnikach. Pocsatkowo tu w oznale pracy w pierwezym krematorium w Oświęciniu był on bardso surowym capo, nakasaną przez Mienców prace wykonywał przepisowo. W późniejszym osasie przeszedl jako Obercapo do brematoriów II i III w Brassinos. Tam staral się syó s nami w agodaie, poniewag bylo nas tam Okolo 400, pracovaliśny już przez dlugary uses pray krematorisch, bylidmy sresygnowani zadecydowani na wazystko i dlatego nie pozvalalićny sobie pluć w kasag. - - - - -

T pierwesyn dniu po przybyciu do krematorium przemówił tu do mas SS-mann Unterscharffhrer, którego nazwieka nie pamiętam. Powiedział nam, że wykonywać będziemy przeg nieprzyjemną, że musimy się jednak do niej przyzwyczaść i po jakimć czacie nie będzie ona przedstawiała dla mas żadnej trudności. M Przemawiał on w języku polskim. W całym przemowieniu nie mepowniał ani electan, że zatrudzieni będziemy przy paleniu zwiek ludzkich. Zakończył to przemowienie rezinzem wiec an die Arbeite i biciem mas po głowach bykowom. Traz z kientiem Merawą zapędzili mas do bunkra krematorium mr I, gdnie ujzwałkieny kilkasof zwiek ludzkich. Lezały cze na storach, jedne ma

124

drugioh, Sabrudsone, Smarsniqte, wiele swick byle pokromotomych, s resbitymi esasshami, inne s resciętymi, widecenie na sebejsch, brauchemi. Swicki to byly posmarsame, musichismy sickieromi oddsielad jedne ga drugich. Diei i jeganiani praca evege Unterscharführera i cape Herane vyciegalićny to zwieki do"hajeczni", gdzie znojdowały ciq tray piece, basiy po dwa man mufle, Joko mufle cancesam agodnie s nomenklaturą przyjątą przes Eomieję cowicetą retorty do spelania z swiek. W "hajoomi" ukiadaliśny swieki ne wósku porusacjącym się na osymach, biognacych mięczy mięczy piscani. Od drzwi promodagoych s bunkra, gdsie majdewnie się swieki, wdaek ten jeśdził na "esajbie" obranającej się we wazystkich kierunkech i poruszającej się w poprack "hajoowni" na szerszych stynach, Do kazuej reterty promozity ed tych smerckich says mackie saysy as których tocayl się mések do retorty. Vosek ten pormanel sie ne onterech malych, metalowych kółkach, Minż cilną metelom, postomy w kastaloże skrzyni. Do skrzyni toj wkiedano dla obciągenia kemienie i żelane. Przeciugenies wierzekniej ścieny owej skrzyni było metalowe karyto, ukugości poned 2 m. In koryote tym układal tómy po pięd zwiek. Najpierw dwoje zwiek , swacoonyoh mogeni w hierunku piece, brauchami do gory, nestaprio w odwrotnym kierunku droje swiek, I to swieki swrocene były brauchant de pery. Plate swicki klodsione negani w kierunku pieca i grabieten syrocomyn as gory. Rece tych platych swick opadaly wiel i jelgdyby obejnownby was rothic swicki pod nimi legace, Poniewas ladenck taki prosental nioras cietar podet my wests, wobee tone postraymywaliday dooka heryto od dolu, aby wesek nie pracchylil sie i swinki nie spadly. Tak maladowane heryto wpycholidny do retorty. Ody gwieki snajdoweży się już w piecu przytrzymywaliśny je blasames sudles pressurelays wadius baryta, a inni -iquaiowie wyciamald miget a pod swiet, Specialny wohnyt na bosou horyte porysal de emphopulio, Sastquie semplaliday dravi. V kromtorium ar I troy place po dete retorty heady, a caye jus popusacito vanaeds retorts spelid mogla pied swink ludskish, dec

- 4 -

escánie mesna więc było spalić w krematurium tym 30 m-łok ludzkich. w tym ozacie, guy ja przy obeludze tego krematorium gracowalem spalenie takiece ładunku trwałe do półtorej godsiny. Były to bowien swicki ludsi wychudsonych, istne szkielety, które się bardso powoli pality, S posniejszej praktyki i obserwacji spelania w krematoriach II i III wiem, to zwłożi ludzi tłustych polą się znacznie szybojej. Proces spalania przyspiesza palenie się tłuszczu ludzkiego, które mytrarsa dodatkowy żar, fosystkie piece krematorium I snajdoważy się w hali, którą nazywam "hajoownią". W pouliżu wejścia do tej hali snejdował się jeden piec swroceny generatoren w kierunku drzwi wejściowych, a piecami retortowymi wgląb hali. Dwn daluże usytuowane wprost odwrotnie to anadapy a piecami retortowymi w kierunku drawi wejściowych, a generatorami wgląb holi, snajdowały się na drugim konou hali. Piece te opelane były koksem. Zostały sykonone, jak świadowyły o tym mapisy na drzwiach piecew i innych metalowych oześciach, praes firme "Topf und Sohne" s Erfurtu. Wosek de prasvogenia awłok był również wyroben tej firmy. Za "hajoownia" anajdowała się mala koksownia, bok niej mala esreibestuba, a dolsj no prawo magasyn urn na popiół ludski. Drawi wejściowe, które prowadzą obecnie do hali nazywanej przesennie "hajoownią" przebite zostały dopiero pozniej. W tym oz sie kiedy ja w kra zterium I pricowniem drzwi tych nie było. Do hajcowni wchodziło wię wówczas drzwiami z korytarza na lewo od mejšcia. Drawi takich bylo dwoje. Na prawo z korytarsa prowadziły drawi pierwese do podręcznego magasynu, w którym znajdowaly sig mapasowe ruszta. Tu rosbierali sig ludnie przywieniemi malymi transportami sutumi, których sa osasów mej pracy w krematorium I w bunkrao tego krematorium ros-traeliweno Bunkrem nasywam te ose66 budynku, w której gazowano ludzi./. Transporty takie nadohodzily raz lub dwa rasy w tygodniu i skladaly się s 30 - 40 osób. Byli to ludzie wasalkich narodowości. Ma czas rozetrzeliwania mas, pracująych w Sonderhomande, sapedsano do koksewni, Iwloki resstruelanych snajdowallfary masternie w bunkers. U wesystkich swink widzielifay zami

- 8 -

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postrzelową w tyż oznaski /Genickschuse/. Rosetrzeliwań dokonyważ stale jeden i ten sam 88-mann s oddsiału politycznego. * asyście drugiego SS-manna s togo samego oddsiału, który pisemne stwierdzał śmierć rozetrzelanych. Capo Morawa nie był wraz z nami w kokecwni w osneje rosetrzeliwania. Co robił w tym osneje, nie wiem, Zwłoki resetraelanych wymosiliśny s bunkra do hajoswni gdy jessose calkien cieple były i ociekały świesą krwią. Drogie wejście z korytorza na prawo prowadziło do polożku w którym składano popiół se zwłok ludskich. Przes pokolk ten przechodziło się do właściwego bunkra, unymanego sa moich csaców do rozetrzeliwania ofiar, a przedtem ivpészisjapreszyskiówsza do gazowania ludzi. V grudniu 1942 r. zagazowano w tym bumkrze 400 więzniów ze Senderkomanda, Opowiadali mi o tym wiesmiowie, których przy pracy przy krematorium I sautalem, gdy do pracy tej sostalem przydzielony. W krematorium nr I praco-mlem od pocsątku lutego 1943 r. do demia 4 maron 1943 r. a wiec przeszło jeden miesiąc. Przez cały ten czas trzymano mas w bunkrse 7 bloku II. Bylo m s tam 22 sydow, poniewas do grupy massej przybyłej z początkiem lutego z Brzezinki dodano dróch uentystówsydów ozeskich. Owych siedmiu sydów, których zastolem przy pracy w krematorium I traymano rownies na bloku II, tylko w innej celi. Cape Morawa i pracujący już przy krematorium nr I wraz s nim Polacy Jósek í Vacek, mieszkali na bloku 19, a wigo na bloku otwartym. Procs owych dwoch sydow oseskich przydzielono w ciągu tego miesiąca do naesej grupy osterech Polsków Stasska i Władka, których naswisk nie pamiętam oraz Władyelowa Biekupa s Krakowa i Agrestowskiego Jona s gninyPas, kolo Varssawy. Bawiska ich dokladnie paniqtan, poniewał pisalem im listy po niemiecku do rodziny. I ci osterej ostatnio wymieniemi Polacy miseskali na bloku IV. Przy wyruszaniu do pracy nazywane stare komando, satrudniene przy krematorium I "Komando Bromatorium I". Inasa grupe, to spacy 22 sydor a bloku XI i cych esterech Polarow przydzielenych do naszej grupy, nasywno "Konarde brounterium II". Oznaczenia tego nie rozumielićny wowczani

. . .

Ropiero pómniej przekonaliśny się, że przysłano nas na miewięczne praktykę do kredatorium I, celem przygotowania się do pracy w krematorium II.

Zaznaczam, że krematorie i komanda zatrudnione przy ich obeludze podlegały oddziałowi politycznemu. Kartoteki więzniów pracujących w tych komandach snajdowały się w oddziałe politycznym, wwzspiisłuzmiem Piśnyzwiskum ohorych nie pospisno do sapitala, tylko na bloku semkniętom orașdasmo dla mich osobna imba espitalna . Mok, w ktorym miesskaliśmy był imolowany , a w Oświęcimiu trzymano mas w zamkniętym bloku II. Zwolnienie się z kowanda i przeniesienie do innego nie zależalo od Arbeitedienstu i n stupić moglo tylko na sarsądzenie oddziału polity snego, Lekarson nausym był syd francuski Pach. Był to bardso debry specjalists, leosyl SS-mannow i as ich protekcja udalo mu sie wy.lostać s bloku Sonderkomenda na inny blok, Gdy fakt ten doszedl do indomości oddziału politycznego Pacha przydzielono ponownie do pracy w namej isbie chorych mimo, is był na bloku wolnym jus kilka missitov. W osasie mej pracy w krematorium I kontrole massej dsiałalnosci z remienie oddziału politycznego przeprowadzał m.i. Untersturm-Sthrer Grabner 1 Oberscharfthrer Ewakernak, Prayponings sobie, jak orno Mietek swrooil sig do Grabnera, ageby mu przydzielił jednego wiegnia do tracy, poniewa jeden z naszej grupy zmarł. Grabner odpowiedział mu, że jednego"sugangu" dad mu nie moze, żeby zabił jeszcze onterech sydow, to wowcene de mu "sugang" piqoiu, Espytul praytym Mietka, osym,bije więsniów. Mietek pokazał mu kij. Grubner obwycił mowos e russt selesny i oświadosył Mietkowi, by tym bił więzniów. Po pierwasym dniu pracy w krematorium I piqoiu s mej grupy sameldomalo się ohorymi, i posostalo na bloku. Na tepnego dnia przy wyciąganiu trupów s bunkra krematorium I snalesliśny toh swłoki nagie bes šladow postrzału, Przypuszozam, że sostali z-espilowani, Po miesięcznej pracy pray krematorium I posostalo nas s 22 sydov tylke 12, Grupe te wraz a Fladyslavon Tomicakien a Cicaryna i cateresa symienionymi jus procesumie Polahami /Bishup i inni/ praeniecione w dain 4.277-50

. 7 -

do przezinki, gdzie unieszczeni soutaliśny w bloku nr II odcinka B Ib. Byk to blok samkniety, Jak się pózniej dowiedziałem Tomiczek pracowal w krematerium jeszone w roku 1941. Był to stary więsień, mini numer tyciquesterysta kilka. Przed przydzieleniem go do nacze / . grupy oo minlo misjoos w marcu 1943 r. pracowal on press jakif csas w mlynie i w rzesni, skąd sostał z grupą dalesych 40 więzniów aresztowany pod sarsutem działalności konspiracyjnej. Gala ta grupa cea dsona sostala w bloku II w Oświęciniu i przes sąd 88 skasana na śmierć. Untersturmführer Grabmer responsal Tomienka jessene przed wykonaniem egzekuoji i przydzielił go do naszej grupy. W Brzesince pracowal Tomicsek jako capo komanda satrudnionego w krematorium II a posniej w kromatorium IV. Edaje się w sierpniu 1943 r. weswany so stal Tomicsek na oddział polityczny skąd jeszcze tego samego dnia Oberscharführer Kunkernak praymioni jego awtoki, które spalilióny w krematerium ar V. Głowa Tomiczka sawinięta była w worsk, jednak rosposnaliśny go wszyscy, poniewni odsnaczał się silną budowę ciała, Ewakerask pilnował nas osobiście tak długo, dopoki swłoki Tonioska nie snelasły się, w piecu, a następnie saras odezedł. Otwarliśny drawi pieca, wyciągnęli swieki, odwinęli worek i s twarzy supe nie dokladnie ros menalidny Tomicska, Byl to oslowiek bardsont dobry. obohodził się s mami przyzwoicie, wtajemnicz liśny go w nesząn pracę tonepiracyjna, ---------------

V dniu 4 marca 1943 r. pod stražą 88-mannow saprowadzeni sostalićny na teres krematorium na II. Tu objaćnih nam konstrukcję tego krematerium capo August, spro-adsony w tom sanym carole s Buchemuldu, gdsie pracował prsy tamtojskym krematorium. Krematorium nr II poziadało pod siemią rosbieralnią /Auskleideraum/ i bunkier czyli gasownią /Dzichemkeller/. W przejściu między tymi oboma piwniczni smajdował się kszytara do ktorego prowadziły s zewnątra schody i kszyto do sraucenia swiet przywiesiczych do spakenia w krematorium s obomu. Rozmiani s zephieralni wchodziło się do tego korytarna.

129 toren tego krematerium provadzily do korytarza drugie schody. Ha lewe ed t ch schodow smajdował się w rogu mały pokoik na włosy, okuleny i tp. recesy, a ma pr we maky pokolk, w którym przechowywane sapaceme pusaki s*Gyklonen*. V prawyn kucie koryturas na ścianie przeciwlegiej od wejścia z rezbieralni znajdowała się winda do wydiegania zwiek. Do resbieralni webedziło się z podworza krematorium schodani. Schody to otocome byly selama cariors. End drawiami wisiala tablica s napisem "Jum Baden und Besinfektion". Hapis ten byl w paru jesykaobs wypisany. W rostieralmi biogly wadłuż ścian lawy drowniane oraz drzewiene wieszaki pommerowane. Nie było tem zodnych okien i style pelile siem éwiatle. Resbierelnia miala równies instelacje wodociagowa i była skanalizowana. E rozbierelni wehodziło się o korytersa praes drawi, nad którymi wieleż napie "Sums Bade", powtórzony w kilku jesvkach, Prsypominem sobie, se wypiesne tam było równies słowo "Benia". E korytarsa tego robodzilo się drzwiemi na prawo do gasowni. Byly to drawi drawinne, sbude ane s droch waretw krétkich kawalkow desek, podebnie jak posadska parkistowa jest układana, mieday tymi warstwami znajdo wła się płyta s masy usaczelniającej brzegi drawi i fugi futrymy również obite były usmoselkami filoswymi. F Gariach tych na wysokości głowy mężczysny średniego werostu snejdowało się okregłe okienko, osaklone, Z dru iej strony drawi to amagsy od atrony gazowni okienko to bylo sakratowane kratą w kestelene polkuli. Krate te salozono distego, poniewa suarsaly sie wypedki, is ludsie snajdujący się w konorse gazowej przed śmiercia wybijali saybę w okienku. Ponieważ i krata temu nie zapobiegala i wypedki takie mimo jej salosenia powtarzały się, okienko to pozniej sabito blocks lub desks, vV tvs misjeou nadmieniam, se przeznaczeni na gasowanie i snajdujący się w komorze gasowej ludzie uszladzali mioras praewody elektryosne, srywnli je, usakadsali uraqdaenia webbylacying, - Bresi to samplane byly od strony hozytarsa na selazne rygle, ttore po maniniquim argui deciagale siq dia umosalmienia specialnest salrethest, filterionie hosory gasous; operte byte me

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130

comentowych filarach'w środku swej szerokości, wa lewe i na prawo od tych filares anajdownly siq catery slupy. Isometrana science tych skupów stanowiky kraty z grubego drutu, biegnące aż po sufit i na sownątra. Za tą ścianą znajdo-ala się druga siatka z drobniejszymi ecskami i otworami, a w miej trzecia gquta. W tej trzeciej ciatos perussale się pudelko , którym wyciągane przy pomocy drutu procesk s którego myparował już gal. Posatym w komorse snajuowala się inctalacja elektryczna prow daona po obu stronach belki neśnej poupartej na filarach comentowych. Inetalacja wentylacyjna wmentowana byża w murach komory gamowej. Do waętrza komory promugally od Biej male etwory saspatrsons sintkami a biniej bluchy, ktore polosene byly w gárnej oseáci áciam becsnych eras otwory dolne, sabespiecsone jakgdyby kaganosmi gelasnymi. Ventylaoja konory gasowej pożączona była s systemem rar wentylasyjnych, snajdujących się w rosbieralni. Ventylacja ta obsługująca równieg pokój sekcyjny poruszana była motoromi elektrycznymi, znajdującymi się na strychu budynku krematoryjnego. Komura gazowa nie posiadala instalacji wodociagowej. Kran wodociagowy anajdo-al się w korytarau i s niego wężem gumowym spłukiwano pedloge konory. Z kuncem roku 1943 kanore gazewa przepolowione fricm murowana tak, by nadawale sie do gazowania mniejszych transportow. W for ale tej snajdownly win takie same drawi jak a koryteran do celej komory. Mniejsze transporty gazowane w komorse końcowej polecomej d'lej od mejácia s korytursa, Z równo rosbieralnia jak i komora gasowa pokryte były od wierschu płytą betonową i sasypane sienią, porosią tramą. Poned komorą gasową wznosiły się jakgdyby male hominti osterech otworow do mys wsypywania gasu, Ottory to satykane były pokrywani cementowymi z drzewianymi uchwytami na dwie rece. Mad forbieralnia terem byl troche maniesiony ponad posion podworse i supelnie rowny. Rury wentylacyjne uchodziły do ciąców i kominów znajdujących się w budynku stojącym ponad korytarzem i rosbieralnia, Bassacean, se pocsatkovo v rosbieralni nie byżo żawek ani wisesakow, a w konorse gasowej tustów, Jedno i drugie zainetalowne

- 10 -

13.

depiere w jesieni 1865 r. dla zamaskowania resbierelni i komory i przedstawienia ich jako łaśnia i desymiekcja. Tusse te unicazozone były na klockoch drzewianych, które w tym celu murowane w cementem, powalę komory gazowej. Żadne przewody wodociącowe z tuszani tymi nich lączyły się, a więc i woda nigdy z nich nie ciekła.

Jak jug wapowniałem s korytarza prowadziła winda, a właściwie wyciąga swiek na pozica parteru. Ta od windy promadziły jedne drawi de hajoswai, gdzie znajdowały się piece kronatoryjne, a drugie wprost w przeciwnym kierunku do pokoju mapaco-ego na swłoki. Ponadte annidowały się to korytara, do którego provodziło wejście od strony bromy vjasdovej no teren krematorium. Drawiumi na prawo a tagon korytarza wohodziło się do pokojużeskowinego . Mięczy pokojem sekowinym a magasynem sapasowym no soloki snajdo al się kloset, do którego przechodziło się drzwiani z pokoju sekoyjnego. Drzwiami z koryterza ma lemo wohodnike się do hajoowni od strony generatorów pieców krenatoryjnych. Piece te usseregowane były obok siebie w rómych odstępach, byle ich pieć, każdy opalany dwoma generatorani, Z drugiej strony, a wice a tej strony , w której anajdowale mię wyjście od windy, postadaly to piece po tray retorty . W kassej retorcie mieścile sie pied swick ludskich. Kasda retorta samykana była na drawi telasne s napteen iterpty "Topf". Pod katta retorta snajdował się popielnik, samykany mownies no drawiczki zelasne wyrobu tej samej firmy. Za piecemi ed strony wisada na podmerse brematorium na leme anojdewala się koksownia, Posumając się wgląb podwórza przebiegal sa boksownia waski koryt rsyk, s któreco provedzily drawi do maleco pokożka przeznaczenego dla 88-mannów, z którego wychodziko jedno ekno na hajoownie od strony retort, a drugie na tylne poisórse krematerium, Obek niege lesal pohój komandeführers s jednyn oknem surconnym na tylne podmórse, Sa tyn pokojem snajdemal się Moset i nala unyudnia, a sa nini pokéj dla kohursy z oknez wychodzącym na obds hunders, S harytarayla togo proveduity drawtum schody trythe girle amijeral sie poloj dle ludni natrudnjenych w

- 11 -

15.

komandaio. Poza tym na strychu anejdowały się motory elsktryczne obsluguique winde i wentylacje. Zetrudniony ten był przy loh ob-łudze jeden mechanik więzień. Od strony wjasdu za podwórze krematorium snajdowała się w środku budynku wystojąca ku przedowi poza jego masyw prsybudówka, w której snajuował się piec do polenia śmieci. Była to t. sw. "Millverbrenning". Byl to osobny piec, do którego wohodsilo sie po schodach wdoł, otoczony wokół był poręczą żelazną i opelany weelem. Wejście do przybudócki "Mühlverbrennung", znajda wie od strony wjasdu na teren kremetorium. Prsybudowka ta eproos drawi miaka od frentu jedno okno i po jednim oknie na pra o i na leme od mejácia. V rogu na levo od vejšcia znajdowal się otner, którym z popielnika snajdującego się przed nim nazewnątrzy przybudowki wrzucane do przybudowki raccay pracamacaone na spolenie. Piec do spolenia tych racos snajuoval się po lewej stronie od mejšojo do grzybudowi, a plan palenisko de opalanio tere pieca po pramej. Ensnacem, is w tym właśnie piecu przes osły osas palono dokumety oddział politycznego obosu. Co pewien osa: SS-menni praywosili orle art: papieru, dobugentow i kartetek i papiery to god ich kontrol byly palone. Pil o te papiery saugatyles, to byly w mich onle story kartotek ludsi smerlych ores Totermeldungi, 2ednero s t ch dokumentów nie moglifany oos wifoie sebrat, poniew a paliliamy pod bespoarednia i ściola kontrola 33-manow. Sa prsybudowka "Malverbrennung" wgl b krematerium znajdował eig pt kemin, obelurujący wezystkie piece kramatoryjne i piec Miklverhremune Pocsathows wokol tero komine snajdo aly die trzy motory elektrocens da sasilania jego ciągu. I powodu gerąca panującego obeż i w poblicu piece motory to peuly siq jednak, ras wybuchl nawet pozar, webec onese posniej sdemontewano je i kanaly doprowadzające gasy spalinowe s piecew krematoryjnych wpussosone wprost de komina, Z przybudowki "Mild verbrenaung" provadally drawi do osqual budynku, w której anajdownl sie komin. Osecó ta byla polocona wytej, wchodziło się do niej po schodkach. Po wymontowaniu motorów ursądzeno w jednej oześci sbek komine umywolnię, przeznacemną dla zatrudnionych przy Senderkomendzie

- 13 -

Jak jug wyżej wspowniałem krozatorium ar # II posiadało pięć piccow. Kegdy picc krematoryjny posiadal tray retorty de palenia swlok, i piz epalany był dwoma generatorani koksowymi. Wyloty kanalów ogniowych tooh generatorów mnajdousky się mod popielnikami obu boosnych retort tak, se plomień przechodził najpierw przez obie boosne retorty, dostaval się metępnie do retorty środkowej, a stąd gasy spalinowe wychodziły biegnącym wdol konalem de komina. Kanal gazew spalinowych wychodził s pod pieca krematoryjnego od strony retert pośrodku między obema generatoremi. Dzięki takiemu urządzeniu różny był przebieg polenie się swłok w retortach mez boomnych i w retorcie środkowej. Zwłoki musulmanow, a wice swicki wychudzene i posb mione tłużsosu polity sie szybolej w retortach booznych, a gorzej w retorcie środkowej. Naodwrót, swłoki ludzi zagasowanych, zważęcz których poslano do gazu wprost z transportu, które satem nie były wychudzone polity się lepiej w retorcie średkowej. Przy paleniu takich swiek używaliśny kokeu właściwie tylko do respalki kusuka pieca, Zwieki thuste palily się bowien same dzięki spalaniu się tłuszczu, znajdującego się w ciele. Ederzniy się nawet wypedki, se gdy sabrakle koksu de opalenia generatorów, podkladaliémy de popielników, snadujących się pod retortani slonę i drzewo i gdy tylko thusses swisk sie sapalit, pality sie jut cale hadunki wlasnym ogniem. Wownetrs retorts nie posiadala zadnych osęści zelasnych. russts minds essentions felame esquel bylyby siq pray sarse, rtory dechodril mix28 ed 1000 de 12000 st.O. stopily, Russta asamotowe ulotone byly w reterole popraecenie. Drawloski i otwor wejeciowy do retorty byly mniejame, some reterte byla chole 2 m, dluga, 60 cm. escroka, i obolo 1 m. wysoka, Basadelono poliko się w takiej retorolo po 4 - 5

- 13 -

swick. Edarsaly się jednak wypadki, se indowaliśny do retorty i więcej swick. Musuimanów mieściło się nawet ośmiu. Takie większe ismuki peliliśny w osawie alarmów lotniosych bez wiedzy szefa krematorium, chodziło naz bowiem o to, aby z komina szedł większy ogień, i aby lotnicy to sauwazyli. Sądziliśny, se w tem spoeób sprowadzić moreny dla miebie smianę nazzewo logu. Ozgści żelazne a zwinosoga żelazne ruszta, które dotąć na terenie obozu się smajmiją cą ozgściami ski donymi generatorów. Krematorium II posiadało ruszta z grubej kantówki żelaznej. W krematoriach 4 i 5 były ruszta lancetowe w kaztałcie mieczy z rączką.

W dmiu 4 marca satrudniono nas pray peleniu w generatorach. Peliliémy od rana gdzień do godziny i-tej popoludniu. O tym oscule pravjechala de krematorium koci-ju s odusialu politycznego, i wysocy oficerorie 85 s Berlina, Oprocs nich brali idaini w komisji również cywile i inzynierowie firmy "Topf". I pośród uczestników tej konieji z pomiętelem Hempteturaruhrera Sohwarsa, Lagorkomendanta Aumeyera i Oberscharführera Kwakernaka. Po przybyciu komisji polecono nam z pokoju zapasowego wynieść swłoki i wraució je do retost. W pokoju sapasowym snaleslićny wowes - okożo 45 sałok somych męgosysn, bardso dobrze odsywienych i tlustych, Kiedy swicki to doutawione sostaly do poloju mapaco-"ego i skad się tam wzięży nie wiedzinkom wowome. Pozniej depiere dowledsiales sig, so so taly one wybrane s podred coob sagasovanych w bunkrae nr II. pologonym w lesie. Przybył tam miamowicie jakiś officer 88 s oddsiału polit osnego, polecił wybra s pośród swłok sagasowanych swłoki osob dobrze rozwiniątych i tłustych, swłoki to kasal saladować na auto i wywiósł s terenu bunkra, Estrudnieni tam wiesniowie s Sonderkomenda nie wiedsieli dokad swłoki to wywiesione. Obasale się, se usyto je dla wyprobowania i sademonstrowania webee lioznej komisji sprawności krematorium nr II, które wowcens minto byd urunhomione, Popraes winds i drawi provedence de hajopuni wymesiliśny to swiezi i po dwiezbubutung dwa lub tray

- 14 -

ukladeliśny na podobnym mosku, jak ten, który opiuniem przy omawianiu kromaterium nr 1 i łesowaliśmy do poszczególnych retort. Po resmicesoseniu calego sapacu swick we wasyatkich retortach wesyatkich pięciu pieców uczestnicy komisji z segarkani w ręku obserwowali przebieg spelania swłok, otwiercli drawiczki, patrzyli na segarki, rownawiali se soba i dsiwili się, se spalanie tren diugo. Poniewat piece mime pelemia w mich od rama, jako s pelmie newe mie były jessose malezycie resgranne spalanie togo i dunku trwale okołe 40 minut., Przy ruchu ciqgiya kremotorium spolaty się dwa krdunki na godzinę. Przepisowe lancovad mielińsky no e swłoki do resert do pół godziny. Obesoape Augu t objasnini ram, se według omliozen i planom krematorium dla opalenia jednych zwiek w jednej retercie przewidziane jest 5 - 7 min. Znesdniczo nie pozwalał en no ludować do jednej retorty więcej jak troje swłok. Przy tej ilości manielibyćny bez przerwy pracować, bo po aniadoraniu estetnioj retorte pierwasa bylaby już wypalona, Chogo us - knd jednak przedwę w pracy indomiliany do każdej reterty po 4-5 zwiek. Spelanie tekiere ladunku tromio diusej tak, se po saladowaniu ostatniej retorty mielióny kilky minut przerny do osasu mypalenia nie ledanku pierwszej retorty. Ozna ten wykorzystymaliśny ma obmycie podlori hajoowni, praes oo oddwiesalo siq tam troche powietrae, - - -

Po speleniu się tero pier szego probnego indunkum komicja odjechała, my uporządkowaliśmy kramatorium, obnyli i odprowadzeni sosteliśmy do lagru B Ib na blek 2. Przez następa ch 10 dni chodziliśmy
stale pod strazą SS każdego dnia do krematorium i poliliśmy w generatorach. W olągu t ch 10-olu dni nie nadohodziły radne transporty,
zwiek nie paliliśmy, a generatory utrzymywane w g ogniu jedynie dlarozgrzania pieców. Około połowy merca 1943 r. po zakończeniu pracy
wieczorem nadazedł śwozesny krematoriów Hauptscharführer F Hirsch
i wydał rozkaz, se many zostać w krematorium, poniemze będzieny mieli
robetę. Po zapadnięciu zwreku madjechały pierwsze zuta, na których
przywieczono ludzi różnego wieku i plei. Byli miród nich starzy mężczymie, kobiety i bardze duże dzieci. Auta to jezdziły ten 1 z powrotem

- 15 -

kierunku stanji kolejowej okolo godnine, przywoneg soran to więcej ludsi. Jak saosely madjesdané suta nas s Sonderkomenda samkniqte w tym tylnym pokoju, w którym - jak przy opisie krematorium podałem mieczkali lekarze seknyjmi. Z pokoju tegowa sływzelióny, me ludzie wył dowyzani s aut na podwórs, krematorium plakali i krayoseli. Ludzi tych sapędzeno do baraku, który stał zówosac prostopodle de budynku krematerium ed strony wjazdu na pod erze krematorium nr 🎩 Ludzie wohodzili co tego baraku przez drzwi znajdujące się od strony wjazdu i schodzili wdóż schodami, które znajdowaly sie na pr wo od Millwerbrenmung, Bernk ten elugyi wowsne sa rosbieralnią. Używano go jednak tylko przez jeden tydzień mniejwięcej i następnie rosebrane. Po rosebraniu baraku wpędzano ludzi do oseńci podsiemnych kramatorium przez schody da prowiestoe de podsiemnej rosbieralni, które popraednie opizalem. - Po ekole dwoch rodzinach wiedzenia w pokoju lekarzy cekcyjnych, wypuszczene nes i polecono nen udad sie do komory masowej# komorse tej mastaliémy shosy tru ów magich w posycji pouchnej do siedzącej. Zwicki były cloru różowawego, ziakiśzwa w niektórych miej souch bardzie j zaoserwienione, w imnych pokryte zielenkawymi placami z pianą na ustach, niektórym ciekla krew s nosa w więkosości wypadków widad hyle tal, Panietan wiele mislo cony otwarte, wiele swick bylo somepionych rames, sajviccej stroczonych było zwiek w pobliku drawi, Luaniej było obok słupów siatkowych. Z ułosenia ciała widać byle, se ludsie od slupów tych uciekali i choieli się dostad do drawi. I komorse byle berdse gerqoe i panowal saduch taki, se nie mothe byle wytrzymać. Pózniej przekonaliśny się, so wiele ludzi ginelo w komorse gasowej przez udeszenie się z braku powietrza. jessose przed sagasowaniem. Ludsie ci lezeli calkiem pod spodem. na posadsoe, a inni tratowali po nich. Hie cicdricli oni, jak wickssoff, tylko leseli na somym spodnie. Widad z tego bylo, ze may- . li eni venednici enigeli reasta, którapracchodnić metala po toh swintech. Po wpędsoniu ludsi do komory gazowej i zamkalęciu w miej,

Document 4: Continued.

.. 16 -

a przed wayponiem "Cyklonu" wyciągano bowiem z kowory powietrze, wentylacja komory madawała się do topo celu. Beż to cystem sauco-tłocaucy. Roshieraknia miała tylko sagog wentylnoję. Mino, is po otwarciu komory uruchamiano jej wantylacją, w pierwazych ch-ilsch po -ejściu de niej gdy mnajdowali się w komorze magamowani, pracowaliśny przy wydobywaniu zwłok w maskach gazowych. - Zwłok z omego pierwszene transportu z polowy maron 1943 r. mie wynosiliśmy jednak z komory gazonej, poniswag misieliśny wrócić do obeżu-i pisośw. Sprowadzono wówcza z bloku II 70-ciu więsniów, którsy nalożeli co Sonderkomanda i satrudnieni byli przy paloniu swłoż w dolach ba bunkrach. Grupa ta wyciągala swłoki z komory gazowej na korytara pray windaie, tu kobietom obcinal frysjer włosy, a mastępnie wyciągano zwłoki windą na poziom hajodeni. Tu składano je w pokoju sapasowym na swłoki, skat misteraktówy zgovaszne lub wynoszono na hajcomnie i układano przed piscami. Tu dmaj entyści pod kontrolą 85-mannow wyrywnli metalowe sęby i estuczne esosęki. Oni również ściągali se zwiek pleršcienki i wyjmowali kolosyki z masu. Zeby Tamorno do skrzyni oznaozonej napises "Echmaratetation" , a kosstowności do drugiej ekrayni. Skraynia ta nie miała żadneje napius, tylko omniosona była numerau, Dentyáci, którsy rekrutowali się też . pośród więzniów zaglądali do ust katdego trupa s wyjątkiem dzieci. Odv usto były sacięte, rozwierali szczeki obougasi, które slużyły jednocześnie do wyrywania zębów. Jak już wspomninken prace dentystow byla prace SS-manno", asystujących pray tej caynmości dokładnie kontrolowana. Co pewion czas wstrzymywali oni ładowanie do piccow swick obrobionych jus pracs dentyctow, sagladali do ust i sdarualy sie wypadki, m stwierdmili istnionie niewyrwanego przez dentystów slotege sebs. Pracocsenie takie traktowane bylo joko sabotat i winnego dentyste polono symoen w piecu, Son bylem świedkiem, jak dentyste żyda francuskiege spalene w ten sposoe w krematorium V. Broni: sie on i krayosal, ale 38-manni, byle ich bilku, opadli go, ubeseladnili i symom do pieca saladowali. Eara pelenia syween byla dl. os.conkow Souderhouanda doers asgeto stocomma, ale mie jedyną, gdys proos miej stocommo takon i inne, jek restraclimento na miej ou, wraupante do basonu z wode, udro

- 17 -

ozonie fizyczne, bicie, torzenie wię gożyn ci lew po zwirse i tp. inne tertury. Kary te stosovano na ocasch calej ob kgi Sonderkomanda w celu odstrausenia. Pomiętam równies drugi wypaust, rtóry miał miejsce na kromatorium nr V w mierpniu 1944 r. Vowoz o przy jednym se zwyklych rebežnikéw, którym był żyd pochodzący z Welbremia, imieniem Lujb, w wisku okole lat 20, niski, brimet, postadający mimer 1992/1892/1992 stocalem tysiquy s osemé, smilesione w travele dekonywania smiany obsingi slota obrącską i tokis sejarek. Zwolano więc cala sojętą prsy krematerium obeluge Sonderkomanda i na jej oczach powieszono go za rece s tyku s desame nes celesnej satable ned ceneratorani . V tej pos oji wisial on okolo godziny poszym po ros-iązaniu rąk i mieg wandsone go do nicepalenego piace w kram torium, gdaie pod spedem popielnika poleno i zapaleno benzyną tak, to płomienie dostawały się do reterty , w której snajdo-1 się ów Lejb. Po paru minutach otworzene piec, skąd wówczne wybie i osikiem poparzeny skazaniec, któremu kasane biognó nackolo podmórza krematoryjnego i krayoseó, se jest slodsiejem, a następnie kasono mu wspinać się po drutach; kolosastych ogrodzenia kremetorium, które w tym cz sie z magi na porę dzienną nie byly naladowane prades elektrycznym, Ody znalazi się on na ezczycie drutów wtody szer krematorium Moll sastraelił go, Mollowi było na imię Otto. V innym wypadku 85-manni sapędsili więznie ociągnjącego się w pow precy pray kromatorium de deku, w którym snajdomał się wragoy tłuszes ludeki. Ewloki palmo wówczen w otwartych dolach, z których tłuszcz splywal do os chnego miemnego sbiornika. Tlussosu tego unywano do polewania swłok dla przyspieszenia procesu spalania, Nieszczęśliwca togo wyciągnieto je sose je sywego s owego basemu tłuszosu i sestrzelono. Die depolnienia formalności zwieki przewiesione na blek, gdzie wystawione "Totemechein" , a depiero dnia mastepnego praywiesione swieti na teren krematerium i spelono w dels, Aproesatsagavredesajavkaz Prav palemiu swłok s owego pierwszego transportu w polowie marca 1943 r. proceediting bes preservy 48 godsin, nie sdelaling jednaka epalid

- 18 -

wasystkich swick, poniewas w międzyczneje nadwzedł transport grecki, który równieg sagasowano. Poniswag jednak byliżny przemęczeni i supelnia wyczerpani, odetawiono nas na blok, a prace przejąła inna smiana, Senderkomando, które obalugimalo wówosau również oba bunkry licsyle okolo 400 więzniów. Na krematerium II pra owalem gdzieś de polosy kwistnia. W tym cannie madehodzily transporty greekie, franouskie, holendarskie; Ponadto paliliány w tym osasie swłoki ludzi, którsy posali do gosu w wyniku solekoy) przeprowada nych w obosie. Precovalismy na dwie smiany, osienną i nooną. Cyfry sagasownych i spalonych w tym okresie podać nie mogę. Przeciętnie spalamo na 34 redsin okole 3,500 stack. W tym ostate nie minlem mesmećel snebserwowad, jak odbywala się procedura wpędzenia ofiar do resbieralni, a na tepnie a resbieralni do komer gazowych. Gdy transporty nadohodnily samplano nas a Sonderkomanda w tokoowni. Dwoch pozostawało jednak wa hajoowni do obakuri presen generatorow. Zdarsyke siq to 1 ja w tym oze is do obligi takiej nelezalem. Przez okno hajcowni zaobeerwowalen jak odbywa się wsypywanie "Cytlonu" do momory gaso ej. Za kastiya transportem jechalo auto se znakomi Coervonego Krsyża, Autom tyn przyjegdzał no teren krematorium lokara obosowy Mengele wraz s Rottenführerem Scheimetzem. Vyjmowali oni s togo auta se snakani Czerwonego Krzyżn, którym przyjechali, puszki "Cyklonu", zanosili je w poblice keminkow de wsypywania "Cyklonu" de komozy, tam Scheimets otwierał je specjalnym dłutem i młotkiem, wsypywał sawartość puszki de honory i otwor syzeky satykał przykrywą cementową. Kominków takich jak juž wspomnickem, było ostary. Do każdego s nich wsypywał Scheinets sawartość jednej mniejszej pasaki "Oyklonu", Były to passki oMejone salta etykieta. Przed otwarolen puszki Scheinetz ubierni manks gamew., Passks "Oyklomu" otwieral w masce i w masce mysypymal sawartość puszki do otworu pro-adzącego do komory gasowej. Osymność te mykomyenli opréca Scheimetan takse i inni SS-manni, specjalnie de tege presentacent i nalesquy de oddstalu "Gesundheitevesen", któ. sych maswisk jednak nie panięten. Przy każdym gasowaniu obecny byż

- 19 -

Works do ladovenia swłok używano na krematorium II tylkogrzez krótki czas i zastąpiono go matępnie gelaznymi moszemi /po niemiecku nasywano je Leichenbrett/ które wsuważo się wgiąb retorty na rolkach selasnych montowanych na dolnym brzegu drzwi retorty. Zrobiono to diatego, poniewas usywanie worka opozniało ładowanie swłoky do pieca. To nowe urradzenie wyzyślił zdoje eię Obercapo August. Zastosowano je posniej przy was atkich nostępnych kromatoriach. Przy pieonch krematorium II i III zmajdowała się dla wszystkich trzech retort jednego pieca jedne para rolek, przeduralna na żelasnej sztandze przed drawiczkami retort. W krematorioch IV 1 W każde retorta posiadala osobne rolki na stale przed jej drzwioskami przymostowane. Kagde krematerium posiadalo dwoje noży żelaznych do ladowania zwiek do pisoów. Deski te ustavialo się przed retortą. Dwoch więzniów kladło na nie zwłoki. Układano je w ten sposób , te pierwsze zwłoki kładziono nogami w kierunku resorty grabieten wdol, twarsą do góry. Ha swłokach tych ukladano drugie również twarzą zwrócone ku górze, skierowane glowa de retorty . Robiono to distogo, by te gorne swicki prayoishaly nori swick lessoych me dole, I by swickix negi swick lessoych me gorne nie musiane wpychań do pieca, leoz by wolągały się one do pieca.

- 30 -

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Ladovaniem swłok na nosze sajmowali się dwaj więzniowie. Dwaj inni stali przy drasku podlożenym pod mosze przy ich końcu, polożenym blisej resorty. Y oznale uklauznia svlok na noszach jeden s nich otwierak drawioski reterty, a drugi sakladal rolki, Piąty więzień podnosił noase sa racaki i po podnicaleniu ich praez dwoch poprzednich na drążku i ustawieniu na rolkach wpychaż nosze do p retorty. Gdy swłoki snajdowaly sig jus we magtrou rotorty smosty migsień selamną gracą przytrzymywal je gląbi reterty a ow piąty wyciągał z pod mich nesse. Do obewithhow togo exostero nelegalo również polewanie wodą neszy po wyjęciu ich s pisca, Robil to datego, by cohlodnić nesse, które w picou rozgraew by siq. Chodside o to, by swiete poletone cials nie przylepialy sie de nessy. W wedate tej rozpuesosomo mydlo, by srieki po blasse nousy dobrse siq flisgaly. Or wi lammar do tej samej resorty i dia tego samego palenia indowano w taki uan sposéb z tym jednak, że przy tej drugiej parse swłok musielićmy się bardzo spiessyć, poniewas te wpierw saladowane swicki jelily wie je tymosasem, podnosily sie ich rece i negi tak, se pray općanieniu mielićny trudności a zaladowaniem drugiej pory swłok do pieca. Przy okasji lacowania tej drugiej pory swick do pieca minles nomead saobserwowania przebiegu procesu polemin afe swick. Wyglądnio to tak, se swicki jakgdyby wyprostowyważy się w glownym korpusie ciala, roce pounceily sig do hory i praykurosaly. to some drinke sie z negami. En ciale tworz ly sie pecherse, a pray swickneh starssych , ktore po sagnaowaniu nieras nawet do dwoch dni w pokoju znpasowym leżały i były napęcznieże i nabrzmiaże, pękały przepony brzuszne i wychodzily na wierzch wnętrzności. Proces spalania sie saobserowań również noglem przy przegrzebywaniu gracą w piecu dla przyspieszenia spalania się zwłok. Zresztą po każdym ładunku SS Komandofferer kontroloval osy piede są naletycie saladowane. Ny municliémy mu otwierzó drzwieski kasdej retorty i przy tej okasji midzieliómy oo we wnętrzu jej się dzieje. Zwłoki dzieci paliliśny wraz ze zwłokami osob starcayoh, dereskych, Majpierw ladowaliśny do pieca swłoti dwojga ludzi dorosłych, a miniej tyle dzieci, wiele do rotorty wessle, gaj- a -

ozgáciej zwioki 5 - 6 dzieci. Robiliómy to tak dlatego, aby zwioki daieci nie leisky wprost na russtach, które byży szeroko rozutevione i zwłoki dzieci mo ły przez nie przelecieć do popielnika. Zwłoki koblet paliży się znacznie lepisj i szybolej, jak zwicki nącozyma. Dlotego tet, jeseli indunek palik się žle, wyszukiwaliśny gwłoki kobiety wkładali je de pieca la przyspieszenia procesu pelenia, Przy pierasayoh lacamkach gdy piece ogrzeane były tylko generatorami palenie odbywało się powolniej. Później jednak w miarę spilania dalszych indunków zeszesz roszarzeły cią zaron wytwarzanym przy spalaniu dią swick tak, se przy spelaniu swick thustych wogóle wyżączene generatory Ze swlok włożonych do tak rozzarzonego pieca spływał momentalnie tłuszo do popielnika, w popilniku sapalat się i palit swieti. Przy spalaniu musulmanow musiano stele palió w generatorach, Vorarbeiter sapi yeal w notesie ilość swiek pelonych w kazdym ładunku, a KomandofChrer SS-mann kontrolowak to sapisy i pos spaleniu calego transportu notes sabierał, Z każdą zmianą nassego Sonderkomanda przychodzili inni strażnicy SS i imi Komandeführersy. Z pośród Komandeführerów przypominam sobie SS-mannow Gorgiesa, Knausa, Kurschussa, Schultza, Kolna i Kallers Rownies i ow Scheinets o którym jus wspominalem, był przez jekiń cz w Komandoführeren w krematorium IV. Wazyaoy Komandoführersy sngomli sie nad wiesniami s Sonderkomanda, satrudnionymi przy krematorium niemiłoeiernie. Nieras przybierajo to takie jorny, że naprzykład szef krenotorium Yose, który po pewnym oznate sostal se stanomicka tego na inne praemiesiony agenil Komandoführera Søgtusa Gorgiesa, który angoni sie mad mani w sposó bestialski s tejo tylko powahu, se w kremntorium nie byle pracy, poniews nie przybyły saune transporty. Powiedział wowosas do niego "Yenn du hast nicht was zu umlegen, dann bist au wild. Ich habe dass schon game". O roos wapomnianogo Vossa, byli w roenvoh caasach esefasi kreestorium Unterscharführer Steinberg, Hauptscharführe rsy Hirsch i Moll, Scharführer Puch i praybyly a Lublina po slikwidewantu tantejesero krematerium Oberscharführer Musfeld. - - - - - - -

- 23 -

Majwiqkusym swyrodniacelm worod nich był Hamptecharfuhrer Geto Moll. Jemmone praed moin praybycies do obozu był on kie o nikies pracy na bunkrach, gdzie zagazo anych spalano w dołach. Pózniej na jakiś ozas przemieskony sostal do innego oddziału. Szerostwo wzzystkich krema toriów powiersano mu w swiąsku s przygotowaniami na przyjęcie macowych transportów węgierskich w roku 1944. Cażą akcję masowego niazosenia ludsi przybyłych tymi transportami, on przygotował. Jesz se przed przybyciem transportów wegierskich, sarsudził wykopanie dolów obok krematorium W-go, oras uruchomil ponewnie nieosymny do tego ose mi bunkier nr 2, 1 jego doży. Na podworzu krematorium poroswiecza: na slupech tablice a napisani, według treści których ludzie, przybyl transportani, maja przejść do ocozu, gdzie czeka ich praca, że jednak muszą przedtem wykapać się i sostać poduani dezymiekcji. W tym celu mussą się rosebrać, a wasystkie raeczy wartościone słożyć w kosmoch specialnie w tym celu na podworzu rozstawienych. Treść tę powtorzal również osobiście w przemówieniach, z którymi zwracal się do ludsi przybyłych transportami. Transporty te były bardzo liczbe i sdarsalo siq, se komory krematorium V nie mogly pomieścić wesystkich przybyłych transportem. Tę resztę, nie mieszczącą się w komorach gosowych, rosetrzeliwał najosęściej osobiście. W wielu wypodkach, wrze oak ludzi gywoem do płonących doków. Ówiczył się w strzelaniu ne odlerloss do ludsi. Viciniów s Sonderkomanda maltretował 1 bil 1 trabtown. jak swiersęta, przedzielone mu do jego osobistej obsługi więzniarki opowiadaly, że se skrzyni, w której pakowano zrabowane ludzie przybyłm transportami kosstowności, wyjmował przy pomocy drutu prze micty slote i sabieral je w tecace dla siebie. E pogred rascay posestalych po ludziach sagasowanych sabieral dla ciebie futra i bardso wiele frodkow tywnościewych swłaszona tłuszone S uśmiechom zwracał sie w takich ramach do SS-mannow otaczających go i mowil, to traeba sie sappatrayó w środki sywności, bo nadejdą równies i chude dni. Pe jego rasdami Sonderkomando posiakesonego zostalo do liosby okolo 1000 wiesniow, Possatkowo, gdy ja przydzielony zostalen do pracy

- 23 -

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w Sonderkomandzie, liczyło ono około 400 więźniów i w tej sile utrzymywalo sięg do stycznia czy toż lutego 1944 r. W jednym z tych miesiçoy wyslamo na transport do Lublina okole 300 *igmiów, W migdzyoznaje stale przydzieleno do Sonderkomanda po okożo 50 wigźniów tygodniowo, ginężo nas jednak tak wielu, se w początkowym okresie mej pracy miss tych tygodniowych przybytków, Senderkomande nie liczyło więcej jak 400 więzniów. Po wysyłos orego transportu de Lablina, posostalo mas ekolo 100. Z Lublina praydzielono i przywiano do mozej grupy 20 Resjan i Riemoa Karola, jako kapo. Pomedto przydzielono do Senderkomenda jessose kilkudsiesięciu więzniów, międsy mimi goldgiesserów o palacsy z krematorium I w Odwięcimiu. W miesiącu kwietniu 1944 r. liczyło zatym Sonderkomando około 160 więzniów. Pod konico tego miesiąca w zwiąsku s transportami wągierskimi, powiąkasomo je do 1000 wiezniów. Postępowaniem swym i trakto aniem nas oraz rodzajem pracy pray masonym paleniu transportów wegierskich, dopro-admil mas Noll 1 88-manni z jego otoczenia do rozpaczy. Po nawiazaniu kontaktu s obosem i se światem sewnętrznym, postanowilióny uraquaió powstanie i albo przedrzeć się na wolność, albo zginąć. Tormin powstania ustalilidmy na ozerwiec 1944 r. Doty doklaunej nie paniętam. Powstanie nie dosslo jednak do sřutkuy a poniewaz bylo juz do jego wybuchu wazystky przygotowane i w akcję tajemiczeni niwet tacy ludzie, przed którymi przytowanie powstania trzymaliśny w tajemicy. Sprawa ta przyniosła nem duse sakody i po jej wykryciu pociągacja sa ogbą duse ofiary. Jeko pierwssy rosatraelany sostal w niedligi cans po terminie wysnaczonym na powstanie, nasa kapo Esminski, Od togo czesu przenieciono nas dla unismožliwienia nam jakiegokolwiek kontaktu ze gwiatem na krematorium IV. I sakwaterowanej tam oskugi wyselekojono ano i poskano do gazu okole 200 wiesnićw. Zegazowani zostali w odwazalni na "Kanadzie" w Gświęcimiu. a spaleni w krematorium II, pray caym spalenia dokonali Sami SS-manni. satrudniemi w kremstorium, Sytuhoja stamba się dla nas coras cięsusa i mise, is byliday se sdwojoną osujmością stracieni i kontrolowani,

- 34 -

postanowiliśmy za wuzelką cene umolnić się z oboru. Po praymoto-anich dousle se wrseśniu 1944 r. do buntu w krometorium IV, który objął również kremstorium II. 7 ozwaie buntu zabiliówy na krematorium IV 25 - 30 88-mannéw i rozbieglińny się. Przedstem podpaliliśny krematorium nr IV i wysadzillómy je w powietrze. W obesie wszcząto alarm, 88 otocsyle wasystkie krematoria, ujęło prawie wasystkich rosbiegających się więzniów. W wyniku powstania pozostało nes przy syciu s tysiana tylko okolo 190-oiu. Varyetkich umisesosono na krematorium III, a mastepnia przemiesiono na blok 11 odcinka B II d. Stamtąd 100 wigamiów wysłano transportem, 30 odkomenderowano do palenia swick w krematorium V, a 60 mieszkało na bloku 11 i pracowate w Abbruchkomendo, Komando to zajęte bylo rozbiórką krematoriów II i III, które przetreneportowane miały być do Gross Rosen, Po jakimi osasie na bloku 11-tym umieszczono również f owych 30 palaczy z krematorium V, tak, ge pray likwido-mniu obosu na bloku 11 snajdowalo się około 90 więzniów z Sonderkowanda. W dniu 18 stycznia 1945 myprowedzeni mostaliśny wraz z -iganiemi innych bloków do Ośmiecimin i popedzeni w kierunku Rzeszy. Po przebyciu około 30 km, zbieglem i w ten sposob uratowalem sycio. --------Jak już poprzednie wspomnisłem do Sonderkomando mależeli również osterej lekarze sekoyjni. Początkowo mieszkali oni wraz z nami na bloku, a pozniej umieszczono ich w pokoju obok koksowni w kremstorium nr II. Lekarse ci przeprowadz 11 sekoję zwiek w pokoju pologonym na parterse w krematoriach II i III. W pokojach tych snajdownly sie duge stoly s masy kamiennej, na których dokonywalim owi lekarze sekcyj. Sekcjonowano swłoki wiganiów zmarłych w espitalu, niektóre swłoki ceco resetrzelanych w korytarzu między rozbieralnią a komora gasowa, Rosetraeliwań takich dokonywał najosęściej cza Moll osobiście. Rosetrzeliwago więzniów przywiezionych z bunkrów bloku 11 lub s posa Jáwięcinia. Bardso częste gdy przywiesiono więzniów na resstrucianie, prayjesdani de krematetium Unterscharführer missmane e at maswinks, który wycinał so swłok więsniów rosstrzolanych grube

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miquo. Wycięte s okolicy ud oraz pośladków części ciaża ludzkiego ładowal on do skrsyn lub do windra i wywomił z kromatorium matem. W jakim celu to robit, nie wiem. Z przeprowedzonej sekcji spisywali owi lekarse-riquniowie protokół sekcyjny, protokół ten mabierał nastąpnie lekars 88-mann, -----W kwietniu roku 1943, było to w połowie miesiąca, przenieciony zostalem do pracy w krematorium nr IV, które jako drugie a kolei sostalo w tym oz ale uruchomione. Mant pole także w pierwszej polowie roku 1943 urachemione zostalo kremetorium nr V, a w końcu Premetorium nr III. Krematorium nr III sbudo-ane bylo tak samo jak krematorium nr II s ta różnicą, że w tym kre atorium nie używano wogośe od pousątku woska do ledo-ania swłok do pieca. W tym pokoju ocok korcowni w którym na kromatorium nr II mieszkali lekarze, praco ali w brematorium III goldarbeitersy, którsy przetapiali ostuozne sąby w sztoby zkota. - - - -Kremateria IV i Vabunorane byly rownios rouling tych samych planew i ulogone symetrycznie po obu stronach drogi przebiegającej między obosom B II i "Meksykiem" um kierunku nowej saumy. Krematoria te posiadaly po dem piece exteroretortowe. Retorty kazdego piece usythowane byly po dwie a kandej jewo utrony. Jeden generator opelaż w tych piecach dwie retorty pologone w jednej polomie kastago z pieców. Kasty piec posiadal whaten bomin. Zarovno rosbieralnia jak i komory gasowe ursqdzone były w krematoriach IV i V nadziemnie. Budynek, w którym mieściły sie one był snaosnie nisszy od hajoowni tak, se wyglądał na przybudówką do krematorium, E hajoownią sąsiadował w kierunku rozbieralni wyski korytars o asterech wewnętranych drawlach, Provadsiky one a kazdero konoa korytarsa do hajoowni i do rosbieralni. Rosbieralnia postadala outery male objents untratownes od strony newnetranej tratami selasnymi. Delese drawi wychodziły s rozbieralni na korytars, do którego snajdowały się drawi wejściowe s podwórza krematorium, W tej samej Scianie co i drawi mejácio e mnajdowały się dwa okna. Hawprost od drawi wojściowych do korytarza prowadzily drugie drawi do waętrza pokeju e jednym eknie, w którym mieścila się kuchnia dla 35-mannow.

- 36 -

satrudnion och prav kre aterinch. Petromy prayra da 21 - te; knohni riganiowie a Sonderkomanda. Z pokujes two jai do ni pokúj wiganiów s Sonderkomunda. * krematorium * proce di * tym pokoju ase oy, kr rey i stolarze z Senderkomanda, a na krematorium II notomi it ski deno m tym pokoju włosy obcięte zwłokom ceób zagazerzawoh. Trzecie irari z omego korytorza promoziły do mniejszano korytorza, który pomiedni równies drawi do podrársa kramtorium i jedno sakratorane okno. Z tego koryterza mach wchodziło się drzwiani na pr-wo od wjście do kotory pieranasj, o drawinni nawprost do mniejusej www. z której pro-mdzily drawi do komory setatniej, najwiękamej. Zarośno tan iru i horytara jak i trzy daleze , wymienione ostatnio :bikso je, używane byży jako konory gatere do gazorania ludzi. Vezystkie posiadały gazoszczelne drawi, okna sakratowane od strony wewnętranej i zwaykono od newastra na gazeszczelne okiennice. Przez okienke te, so których doutad mógł stojacy na semnatra budynku mesosyana wyciącniętą rąką, olukyly do waypymania samartości possek cyklonu do zepolnien ob ludźci korór gazowych, Komory gazone były okole 2 m. wysokie, posiacniy instrincje official enions elektry and, promatages, po folianish, nie politically netomiast instalacji entylecyjnej. Zatrudnione przy wynoszeniu zwiek s kosór gasovych Sonderkonando praco slo w mask oh gasowych, Zułoki cinguiçõe po miemi praem koryterm rejáctowy, gómie frymjermy obcineli włosy. Enstepnie przes rozbierelnię, która służyła w tych krematoricch sa pokój sapowowy spłok. Była to duza hala, w której układano z-loki aby ugracingo kesery gazore. E resbierelni praeciagene zwieki przez ow weaki korytars sie sy hojoounia i josoieralnia. He kazdyn konou tere koryturas stal centysta, który vyrymal svlokom seby slote, Lodowante swick a holi h joo mi do retort adbymnio sie pray panagy massy selamych, które jus poprzednie opiuslen. Za najcownią snajdo ni się polej Komendeführem, obok niego mniejusy položik dla ressty 38-manow. horytersyk, unywalnia i kloset dla 35-oow, oras keksownia. Coly budynet byl murowany, postadal dach o konstrukcji drewnianej, kryty plytani ambestowymi i papa. Podwórza wszystkich krematoriów oddzieloma

4 37 -

były od świata zewnętrznego gęstym płoten z wikliny i sywopiotu, na których rozoiagano jeszoze maty słoniane. Sa pozwórzu znajdo niy się wieże straźniose, w których zzymałi 8 - manni z karabinani n szynowymi, only teren byl otocseny ponndto drutem koloszastym, naladowanym prądem elektrycznym, podwórzą od-ietlone były wilnymi rerlektorami. W maju 1944 r. 38-manni polecili wykopać nam na podrórsu krematorium W-go w jego osąści między rocem odpływowym, a budynkiem kronetorium pięć 1026w, w których nautępnie spalano zaloki osób zagazomanych z m-sorvoh transportów węgierskich. Vprawdzie poprowadzone poniędzy tymi dolami ter ped weski, jednak weska tego nie używaliśmy, SS-manni swarali je za niewygodne i więzniowie z Sonderkomenia olegnęli zwłoki - zagazowanych z komór gazowych wprost do dolów. E tym samym oz sie uruchomiono również downy bunkier ar 2 i jego doży do spalania zwiek, Ja osobiście na bunkrze nr 3 nie praco-alem. Poniesas doży usnano za lepiej madające się do spalania zwiek, więc po rozpoczęciu palenia w delauh, unisruchomiano po kolei krematoria, Hajpierw unisruchomiono k ematorium nr IV, a je się - caerwou 1944 r. następnie sdaje się w pasdierniku 1944 r. krematoria II i III. Krematorium nr V czynne bylo az do moleczki Kiemośw. Używano go ostatnio do pelenia zwiek wiesniów zw.rlych, lub zabitych, Cazowania ludzi zaprzestano w pajunierniku 1944 r. Dzielaj nie jestem w stanie podać ściskej cyfry wasvatkio: osob, ktore soutaly sagazowane i spalone w krematorinch i - dol oh, Poesosegolni ludsie s oskugi krematorium ukryole notowali cyfry i draetyczniejese zajścia tyczące się ceć sagowanych. Notatki te soutaly sakopane w rozn ch wiejscach obok krematoriów. Część z tych notatek odkopano w ozanie pobytu Komisji sowieckiej, która je zabraka. Inacena większość jednak powinna się jeszcze znajdować ukryta w ziemi, i morne by ten meterial odssuked. Migday innymi snajdują się tam sakopane sdjecia coco segasowanych w komorse gasowej, jak również transporty nadessle do krematorium do sagasowania, Według moich prsypussosof erelna cyfra ceeb sagasowanych w krematoriach cewiącinskich za czas w którym ja, jako oslonek sonderkomando obelugivalem te krematoria.

4 37 -

były od świata zewnętrznego gęstym płoten z wikliny i sywopłotu, na których rozoiągano jeszoze maty słoniane. Na podmórzu znajdo niy się wieże strażniose, w których zazpaki Si-manni z karabinami m usynowymi, cally terem byl otocsemy pomouto drutem kolossatym, maladomanym prądem elektrycznym, podwórzą od-ietlona były wilnymi rerlektorami. W maju 1944 r. 38-manni polecili wykopać nam na podrórsu krematorium W-go w jego osąści między romem odpływowym, a budynkiem krenetorium pięć tolów, w których nautępnie spelano zaloki osób zagazowanych z m sowych transportów węgierskich. Vprowdzie poprowadzone poniędzy tymi dolgmi ter ped wóski, jednak móska tego nie usywaliómy, SS-manni swarali je za niewygodne i więznio-ie z Sonderkomanda olegnęli zwłoki - zagazowanych z komór gazowych wprost do dolów. E tym samym oz sie sruchomiono również downy bunkier ar 2 i jego doży do spalania reżok, Ja osobiście na bunkrze nr 2 nie praco-alem. Poniemas doży usnano za lepiej madające się do spalania zwiek, więc po rozpoczęciu palenia w delauh, unisruchomiano po kolei krematoria, Hajpierw unisruchomiono k ematorium nr IV, a je się - caerwou 1944 r. mastępnie zdaje się w pasdierniku 1944 r. krematoria II i III. Krematorium nr V czynne bylo az do moleczki Kiemośw. Używano go ostatnio do pelenia zwiek wiesniów zmirłych, lub zabituch. Gazowania ludzi zaprzestano w pajumierniku 1944 r. Dmietaj nie jestem w atamie podać ściskej cyfry wasystkio: osob, ktore soutaly sagazowane i spalone w krematorinch i = dol oh, Poesosegolni ludsie s oslugi krematorium ukrycie notowali cyfry i draetyczniejeme majścia tyczące się ceób maganwanych. Motatki te soutaly sakopane w rosn ch wiejscach obok krematoriow. Część z tych notatek odkopano w ozanie pobytu Komisji sowieskiej, która je zabrala. Inacema większość jednak powima się jeszcze znajdować ukryta w ziemi, i morne by ten meterial odssuked, Higdsy innymi snejdują się tam sakopane sdjecia coco segasowanych w komorse gasowej, jak również transporty nadessle do krematorium do sagasowania, Według moich prsypussosof erelna cyfra ceeb sagasowanych w krematoriach cewiącinskich za czas w którym ja, jako oslonek sonderkomando obelugivalem te krematoria.

- 28 -

150

wynosi ekolo 2 miljenów ludzi. Podasta mego pobytu w Oświęcimiu mialem mognedó rozmewiać z różnymi więzniemi, którzy precomali przy kremotoriach i bunkrach esviçoimukich praed moin ton prayjecies. I od nich to dowiedziałem wię, se min je macmalem obelugiomó krematoria, sagasowane jug około dwóch miljenów ludzi w bunkrach nr I i II oraz w krematerium nr I. Luoznie wiec ogólny licabe angaso anych ludzi w Oświęcimiu obliczam na obolo 4 miljony. Cyfra ta obejmuje rógne trans porty a najrozmitacych krajów Europy zarówno zydów jak i aryjezykow oran osoby, ktore se stemu obozomego sostaly w droise odbywanych selekoyj przeznaczone do zegazowania, - - - - - - - -Rosmontovywanie kremntoriów oświąciaskich zacząło się w jesieni 1944 roku. Oseści rozmonto ane odstawiene były na bocznicą kolejową guzie je zakado ymano do posinger. Caque ruementoranego materiaka krematoryjnego posostala jessoso w Oświęciniu i grajduje się obcomie na place budety t. sw. "Bauho.ie" w Ośnięcieta I. Materialu tero Niemoy nie magżyli już wywieść. Jest to om mozak o którym powyżej remnamalem, mastophie osości wrządzenie wntylacyjna o, ramy od pieoow krematoryjnych a krematorium IV i V, bravi gelegne od tychee prematoriow, popiolniki, ruestovania, kraty okienne releane, pogracbaose do piecow, drawi usaczelnicj pie do komory gnacej, wieszaki i kowki s rosbieralni i inne osećci netalowe ores s drsewa. - - - - -Wa tym saymność i protekół miniej my makonosono, Odomytano, - - - -

Swindek

/-/ Henryk Tauber

Propurator

Sedsia

/-/ Birard Pochalski

/-/ Jan Sehn

Protokolant

/-/Setmajer Stefamia

Sognation vector

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Document 5: Interrogation Protocol of Szlama Dragon dated 26 February 1945. Manuscript, first page. GARF, 7021-108-19, p. 194.



180

ПРОТОКОЛ ДОГРОСА: СВИДЕТЕЛЯ

1 1915 roun.

Действующая Армия.

мдовотель военной прокуратуры 1-го Украинского Троита питен юстиции дейні доправичал пилоповыогогонного в

имчестве свидетеля с собладением ст.ст.162-168 УПК ГСТОР.

- 1. Самилин, изг., отчаство ДРАГОН Влема.
- 2. Подданство польское.
- 2. Национальность польский еврой.
- Год и масто рождения 1922 года рождения, мастачко диротини Варшанского ноеводства.
- 5. Происходиние на ремеслениятов, отей расотал портим.
- 6. Образования 4 илесса.
- 7. Repredinces -
- Семейное полочение, состав семья и ве мостомительство холост.
- Мосто службы и эпнижения држиность бытый эпклоченный Оськонцинского легори.
- 10.Военное звание и с какого года в РУКА -
- 11. Имеет ли награды/ордана/-
- 12.Участие в бояк/когда,гда и в качестве кого/-
- 13.Судимость не судим.
- 14.Постоянию мастопительство и точный адрес местачко Бировиин, Ежгупнова ул., 1916 лагерь Осьвенции.

которы, будучи предупрежден об ответственности за дачу ложных поколаний и за отвал от поколаний по ст.95 УК РОДОР — подрязь.,

показал:

Document 6: Interrogation Protocol of Szlama Dragon dated 26 February 1945. Typescript, first page. GARF, 7021-108-19, p. 180.



Document 7: Interrogation Protocol of Szlama Dragon dated 26 February 1945. Typescript. GARF, 7021-108-8, pp. 14-27.

-2-

7-го декабря 1942 года я в числе 2500 человек вцелоком привесен был в лагера Осьвенции в отделение Виркенау.

Из 2.500 человек, по присоде в отделение Биркенеу, молодых и эдоровых мужчин 400 человак отобрали и непревили в лагерь, в остальных в том числа псех женцин отправили для сонжения во прах.

Отбором ладей для соктаемия занижелся фацист-СС МЕНГИЕ /Врач/ и ОС МОЛЬ, который руководии массовым соктаемием ладей прибытымих из развых стран и разной национальности вые зависимости от поле и возрасть.

ОС ПЛЯТЕ в эпании/немецком/ рапорифорера ведол теля ладьми, которые отбирались для работы в лагере. МОЛЬ был в эпония гаубишарфорере.

8-го декабля 1912 года мне, нак и другим заклачениям лагеря, имполоди/татумровка/ номер 80350 на ловой руке и поместили в барак F 14.

10-го декабря 1942 года СС ГИПТЕ и СС ПОЛЬ отобрани наиболое одровых мужнен 200 человек и сказали, что отобранием посылают габотать на резиновую фабрику, причем всех 200 человая почью накоричини жидким супом с броквой, в виде добавочной норма, с том чтобы не выпить у всех инкое-либо сомнение в отправке на гериновую фабрику.

11-го дакабря 1942 года, когда из 14 барака теах увощим на работу, старый барака по факции III /полик об'явил, что пое отобранные на работу на розиновую фабрику должи остоться в бараке. Затем примел 1926 и обращайсь к отобранным 200 чал. заключенным сказал, что бы: все построились, так изи пойдут ра-

- 2 -

ботать на резиновую фабрину, причем обобраннях моль разделил на две группы. Вездую группу сопроволяциям 30 вооруденных ос и 38 3 СС с собымами.

Оказалюсь, что всех обманули, ни на какую разиновую фабрику не сопровождали, а привели к 2-м газокамерам.

Меня в чиле одной из 2-х групп привели в газокамеру, котория имановались газокамера №2,а вторую группу повели в газокамору №1.

Парвоначально напто но 200 челотек не онел,что нас подут на реботу и гаромизрам.Л и все остальные об итом узнали,когда туди нас привели.

Из барака № 11 тоах этобранных в зондаризменду/спациальную номанду/ паравали в барак №-2,ноторый находилей на расстояни,приблирительно,1 или, от геромемеры.

Барак № 2 был огородон протоложой высотой до 1,5-2 мотров. На работу из барака и обратир в барак зондержоменду сопроводням охрана од творуменных автоматами. Накто из зондержоменди не имел прата и не мог общеться с другим заключенных лагеря, не работавшие в зондержоменде, из несмотря на вто некоторые ухитрялись и рискуя жизные связытелямсь с заключенных лагеря.

Группа приведенная по работу в гарокимору № 2 быта распраделена МОЛЕМ на разные работы:12 ч аловак должны были на саной гарокамары расгрупить трупы, в числа их был и 30 чаловае для погрупим трупов на выгонотки,10 чаловае для подвач трупов к выгоноткам,20 чаловае для окогания трупов во рем,29 чаловак для подвоски дров и разы для скигания трупов,2 — для извлючения у трупов золотых зубов,колан, серег и др., что делалось в присутствии

17

друх СС, и два для образивания волос у жанцин, в присутствии одного СС. Костры поддигал лично МОЛ.

Прореботата один день в горожемере В 2, и заболел, в покртому был переведен на работу по уборке и на другие работы в бараке В 2.При бараке и работал др мен 1943 года, в ратам был пегепеден на работу по обору киринча от воортанных немавии полуподпельных помещений и каменных погребов. Здесь и работал др февраля 1944 года, одновременно работал в галожемере В 2, приблинтельно для месяце. Несколько дней в гарожамере В 1.

Газонимеры КМ1 и 2 находниксь одна от другой на расстоянии прибларительно 3-х импометров, в рейона бывшего инселенного пунита Власиша, согланного немприи. Газонамеры были переоборудочены но 2-х домот, окна которых быти герметарогени. В геровиморе, вынкуемой гаронамарой W 1.были два отдаления, в в гаронамера W2 - 4. На гасстоящих приблирительно 500 метгов от гезокомеры в 1 сыли дви деревянных стандартных барика, а на расстойнии 150 метров от гароломеры в 2 были такие не дво барака. В этих бараках раздатели и гольки гирля в гозокомеры-мужчин, тенкри и детей, причем гирля тоех гиссто, гилля собывания. Я напрои отделения геоономогы № 1 ммолись две двери, в одну из которых загонили голых людей, в но друж гой выполим труки. На входной двори на нарушной сфороне была индпись:""яя деринјежции", а на таходной двери , на тнутренней стороне ее - "Вход в бано". Рядом с дтегью, в которую вгонили людей, мислея лик 4-х угольный 40 х 40 см, через который высытили по тнутры исморы цинлон из коробии, содержаний синильную кислоту. В его премя ОС-орец одотал протитогав. Гламога фанки и п.Пустые фанки СС уно-CHEM.

В гарокамеру / дес отделения / загоняли по 1 500- 1 700 челотек. Длительность газирования продолженась 15-20 минут. Газонамери № 1 имель 80 кв метров. Приклон через лак в гезокамеру тондали радные ос, одного на которых фанкиры пайтил. Резгрупкой камеры от трупов. изк и тыше указытел, занамлись 12 челотек пореременю, разгружди кондью 15 минут по цесть человек. Вольце чем 15-20 минут в газовамере трудно было неходиться, так как запах от циклона при открытии дверей сразу не улетучителся. Разгрузка камеры продолжалась 2-3 часа Золотые рубы у трупов выдывали, а также симились полотые колыв, сарыги, бромки и др., вс ченцин физики голосы. В когманах оденды трупов искаля ценности, в честности золого. При срезении толос присутствовал один СС.На гасстолизи 500 метров от гаронамеры и желидилесь четьсе рто, гда спиталя людей, киздай дриной 20-25 мет гов, виривой 7-8 метров и глубиной 2 метра. Трупы отновили и яме на пяти платіормах по узконолейне. На начиую платіорму укладичели по 25- 30 трупов Динтельность ваний транспортировки одной плитфорым в обе стороны продражилось приблацительно 20 минут.У всех реах работели посменно по 110 человек днем и ночью. За одни сутим во ртеж съргели во 7-8 тъсяч чалотек, сазокамара V2 имела приймонтельно 100 ил метрот, катдое отделение / их. было четыре /жыло по дтов дверей. В газоксиору № 2 вмещьлось 2 000 челотек "Газиротение продолжнось 15-20 минут. Преклон в катиро отделение гезокамеры # 2 воускалоя так,как и в гарокамере W 1. Реагруска камеры продолгались не более двух чесов, так как она производилась но катирой двери, причем усколожения дорога проходила по обемы сторожем газованиры Б2 рядом с дверьмя, по втой дороге отворяли ррупы во гвам на сами-восьми.

Document 7: Continued.

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песть реов текой же величны, как и при имеря № 2 находилось — песть реов текой же величны, как и при имере № 1. На геогруске немеры № 2 и сожтении трупов работоло 110-120 человек. В течении суток во теех реах при геоокемеры 2 стигали на менее 10 000 человек. В среднем во теех двелти реах в течении суток стигали но 17-18 тысяч человек, в в отдельных случалх чилло сохиннах и течении сувок составляло 27-28 тысяч челотек, птисичек правлении пр гарых стран и развых инционельностей, особенно епроев.

Для поддержник горения костров при растопке дрого обливались подростью некачественным бенениюм, в также челопеческим чиром, человеческий тир поступал из реов, где стигали издей, черео специальные канелик, ждуние к другой небольний име, куда стекал прир, который затам собирали сами ОС.

В феврале месяце 1914 года меня посладк на работел под торяй Толиен сиссеть, что какцый на "понцеркоменцы" работел под страхом смерти, ябо СС, спяктавине труды, сыли очень которые по отношения к тому понцеровцу, который выполнял изийо-жабо работу по гасиротению и стактению ладой. Я и со мной оце четъре человские по-дерали / оббрасьвеля / труше в печи креметория. Труше в пече подевалици на мелерини носилиях, которые устанавличеннось на рамера. Не носили укладивелось по три труда и по для труда, в кондуе печь осили укладивелось по три труда и по для труда, в кондуе печь осили инть трудов. Труше с железных носилих собрасителись в печь при помаци специ альных кричков, после чего носилии тегроскитель дись. На территории отделения диранну змелико и работели четъре игреметорий-жес. З. и 5. причем креметории № 2-3 быти одина которя

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конструкции и имели по 15 начей креметории WM4-5 также были одинеконой конструкции, но по размеру и техническим усовершенствонения были менее удробны, и имели по 8 начей камдый. При кождры креметории имелись гезонемеры и одновремению работели гезонемера Б 2. трушь на которой подгосили для сжигания ко разм. Газонемера Б 2 работели особению тогде, когда прибытали по 6-7 вцелонов с лащым, тогда ще снигали труши на кострих, кроме креметорий.

Краматорий № 1 находишия на территории легеря " душвиц"-Осьтенции. Как при газокамарах ЖМ 1-2. так и при газокамерах креметорий у трупов вынимля полотые зубы, сымыли серьги, брошки и скльдьтоли в специольные принк, 9 отделение Биркенку прибывали вцелоны с лацым, которых в последующем спигали, но других лыгерей прибывалит частности из лагери "дейденек" в доблине Р усских ладей почти тсех одигали, в последнее время до приорда частей Красной, Армии и остоботдения ваключенных в лагере Осьтенции, стигали в основном только русских долей стобранных от годителей, а порослых использовытали на габотах в лагоре Особенно много детей сонгли, прибычних с родителя из Литем. В гезонамерих гезировали мулчин, тенции и детей одистремения В течецки суток одигали по 10 000-12 000 человек по тоех ирекеторию; Пецел от огоревыми труцов первоначально засывали в специальные года, которые патем засывались пемлай, и чегев определенный период /чегез скольки месяцев -не помно√ ямы откъпнвались, из них изглеколся пепеј и тыбросывался в раки. На тегритории ям , засыпанным с пеплом, страждишоссейные дороги,поетому две имы остались не раскопанными,по которым проходит воссейный дорогь.

Приблиоительня в иоле и вегусто месяцав 1941 года кремьторий

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F 4 не реботел в связи с положкой делоходов.

При отделении [мриенну среди общерженици съто группарна подготавлитела бунт и согление кремсториф. Группой руководил один военнопленный полновник кресной Армии, именций стярь с мейором и ; лейтеннитом, находившимия в ронцержомнице. Замилии полновнике, мейора и лейтенанта я не онар, имя военнопленного дейтениите ВМКтор. Группа, подготендиванция бунт, дротавляв порох и делале примитивные гранаты. Порох доставали черее тех заплименных, которые реботали при поенных цехах, жевщихол при лагере.

В сентибре или атгусте 1911 года / точно не помин /начальстго иреметогий-не оние изими образом-уанало о подготовке бунга,
перевело асв зондерноменцу в самъй иреметорий в 4,где они провитепи один месяцій первах числях октября 1914 года группа, готочнашая бунт, подпалала иреметорий в 4,убиле несколько СС-онцев и органазотала побег Среди убитах СС-онцев был часовой, столяций на темне, и которую майор бросил гранату. В это время в зондеркомода насчитыбелось прибывантельно XXX человек "Камандотоние дагеря органазополо вадержимие тех но вондеркоменцы, которые успели безать на неоначительное расстольне, и теся побывли на пола неподражну от преметогия, причем человек 500 из пондеркоменцы были расстроляных. Спусти
прибымонтельно дле надали после бунга и пытола на строле. и реметория
и обыми расстролянам еще 100 человек из вондеркоменцы, в остальных
распределами в иреметории в 2,в 3 и в 5.

Я был послен в креметорий № 2,гда работел у одной до печей приблючительно \$-10 дней.

В мая жине жыле и августе 1944 года одновременно сотжение трунов проводили во всех креметориях и во рязх на вострах, так как

натно быто больно

одедначно было больное поступление ладей— по 5-7 аполонов. Росе вывловы прибытали и эти мосяще из Зенгран. Одни креметории-печи на успечали стигать ладей, газиропанных в геомомерах. При каздом креметории были склады, гдо складычались трупы, которые не успитали скачь и день геомропоняя. Во второй полотение мии в компречения скачь и день геомропоняя. Во второй полотение мии в компречения статуря 1994 года, точно не помно, гое геомкамеры прекратили геоботать, а из действующих печей креметорий втех, з и 5 работал только креметорий в 5. Сотревны подпертали умерших, а го скотном гранителяем и лагера. Креметории отвешителясь комсом, а рем драми.

Полсия», что состав воищеркоманды постоянно побличлся тиоть приобившим ладым, токмон тех, которых ресстраличели или уничтотели в гарокоморах, а ветом скигали.

Примерно в вигусте или сентябре 1914 года / точно не помню / 200 человек жо вонцеркольний отвеля пецком в основной ленрегь "Осьвенции" и гарировали начье. В эту же начь госх тех, это осталол в ронц-ркоменце, отправили в барак, в рагарированиях 200 человек соетии сами СС-оверь. Об этом мне стало известно спустя креметории. В основном из печей изплекали обводи мујелей, которы кули-то увозили. Затем в стенех иреметорей проделали шурји, куда разледения терричитье веществе, но этим способом внортеть креметории не ущелось, поэтому стали применять какие-то другие способы и вворвали креметории WM2 и 3, в № 5 взорвали ва день-два перед отступлением.

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18 янгаря 1945 года меня в числе 100 человая по вондержоманди с отвежумрогоди из лигеря по напралиснию Гермении, в 20 янгаря 1945 года я безал.

Положев, что после бунга, отгажноствиного группой из вондержоменцы, ОС-отцы подвергли повещению четырох девочени заключенных лагеря за передачу ими ворывшитых вацеств- порожа для тех, кто организовал бунг.

В числе расстреляных 500 челотек сондерсомения быт один етрей из гогода дуны ГРАДОСИЕТ, который сирытно от СС вел у себи учет прибытыких вцелонов с ладыми, которых сиргали.

Последние несколько месящев до того, как зондержимици под ожиле креметорий и 4. ГРД/109СНИЙ, боюзь, чтобы у него не обнаружили тое веписи, черев других вондержиле стал закашивать /для сохренения / записи в вемле "Ине лично ГРД/109СНИЙ дел вепритать квкие-то его записи, пложенные им в неменжую флягу, которую и векопал в вемлю, место это и могу покавать. Это было в октибре или сентябре 1914 года, Ине текле известно, где закопаны гренеты, которые изготавлители группы из вондеркоменцы, подготарличершие бунт и побег, рто место и могу указать.

и кик и вих происходило отреждение полиц: и кок и вих происходило отреждение полиц:

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211.

зопую камеру.

Для забрасивания циклона в камеру на крыве последней мислюсь госположение в шехомитном порящке четыре квадратных отверстия, над которым на крыве выступала няркая, др 30 см высоты,
квадратная труба, некрытая слоем гоблона и тязалой бетонной с"им
ной крышкой. Под укразанным отперстием в гезовой камере были установлены фальшивые колонны на подроже женижом тем нестоящих кеновлены фальшивые колонны были внутри пустые, а стены их были
сдельны из листового молера с пробитыми этверстилым в выде обленой сетим, которой покрычаются венеширировные отперстил. В гезовой
комере желись также фальшивые душеные уст ройстве-душение респылитель, которые служилиция того, стобы обменуть людей, покловым в
гезовую камеру, с целью, стобы жадем действительно неполось, сто
они будут тем миться. В гезовой камере жыслась приготовлениля тентилиция. Входныя дверь герметически закрывальсь. Отенливались гезотые комеры по мере недройности тенносными консольки жарогомим.

Отратление прибывих в креметорий жадей происходило следуним образом: по рездерельны голые пади небителись очень пловно в комеру, тек как на них натреплители собек. Когда ком комера быде плотно набите подыми, двери герметически венулически и нескольно мянут вентилитореми откачивали из комери воздух. Затем вентиляторы остеневнивались и СС-опец открытел коробки с цеклоном, волезая на крупу, сдвигал крыму дыке, описанную теле, и весыми черев лик црилон в комеру. Примерею черев 15 минут тиличили приточир-телтленую венямлящию, откачивали отравленный гоздух , открытали дверх.

В репультите того, что лодей помещей в камеру в чтермер-

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ном количестве, трупы их после отравляеми оставались в стоячем положеми, тех как им некуда было укисть, т.е. трупы были плотно приокты друг и другу.

. <u>ВОГРОС:</u> Скамите, как были устроены гажотые иливры при преметорыях NF 4 и 5 и как в них времехадил процесс отразмения дадай.

ОТЯЕТ: При преметориях КВ 4 и 5 быль пристройна двиной приблиоительно 20 метров. Внутри эте пристройна отеньия быль раоделена на три отделения, начира из которых было гарогой камерой. Тип за бросывания циплона в нарушам стенах газо-

той комеры , и пысоте около двух метров были устроены лики с репоткоми, закрычески гормотически крыцкоми. В какорай газотой комере имелюся по две горматически покрытельност двери. И помещениям газрпых камер чегоз корридор призыкало помощение газдетельни, по GROUPLY PRINCE HOMERSHIP BOOK TROK PRINCES MANAGET. C. 20x12 METPOD В записнымоги от количества поступитикх ледей, их отгетлили одноврекманно в двух, трах иммерях. Процесс отравления издей происходил анав логично тому, как это долелось в газовых намерах нрамитерий ИИ2-3. Разница заключалась лишь толька в том, что циклон забрасытьлся ос через указанный пыде лык, сделиный в стеце, а не в краче, как в кре-METOPRIX NEC-3. Knows toro n resonan manager krematopal NEA-5 He deло вентиляции, поетому проветривание камер производилось постедством открывания дверей и локов. Трупы после отравления из инмер могли выгрумпанся в двух направлениях;их либо скледители в гардетельне либо нак это двлали векоторов время в кремотории Р5-гыгрузьли через наругиям двери во дворе креметория, где отрители на коотрах богда раодательня была релотена трудими и в ото не время прибытель новел

Document 7: Continued.

42.

партия людей, то их риздельная по двора ирометрория и остем объемана партия экпрации и изменена выпора и изменена по мощиера

ВОПРОС: Испестно ли Вам, когда прекратил работу креметорий № 1.
ОТЕТ: Иреметорий №1 Фил закрит и в нем перестали стигать в марте месяце 1943 года.

ВОГРОС: Сколько времени неходились в эксплоетеции негодай из крематорий MV2.3.4 и 5.

ОТИСТ: Иреметорий № 2 был пущен в мерте 1943 года, нак рез в день прибытил первого транопорта с ладым из Игекова / Польза / и изходился в аксплантации по эктибрь 1944 года пилачитель по, в ноябре 1944 года пишен приступник и разборке крематория. Иреметорий № 3 был пущен в апреле 1943 года и находился в акспловтации по октябрь 1944 года виличительно, в ноябре из 1944 года при отупник и его разборке.

Премоторей № 4 был пуден в юние мерта 1943 года и находилоя в екоплоатыры по овгуст 1944 года включительно;часть его сгорела в и начале октября 1944 года, в октябре и начата его гарс в борма а может в ноябре 1944 года, точно не помия.

<u>ВОГРОС:</u> Скалько было обслужительного персонала-рабочих из зонцерпомеды в крашотории, как была между имия распределена работа и сколько было смен.

ОПЕТ: В КЕКДОМ ПО КРЕМЕТОРИЯ МУЗ И З. ГЕООТЕЛО В ОДНУ СМЕНУ НОР-МЕЛЬНО ДО ОЗ ЧЕЛОТЕН РЕСОЧИХ НО ОПЕЛЬТИВНЫХ ЛОГЕРЯ, ВХОДИТ ВИХ В ЗОНДЕРКОМИЦЕЎ. СМЕНЕ РЕСОТОЛЕ 12 ЧЕСОВ. В СУТКИ СЫЛО ДВЕ СМЕНЕ, РТИ ОД ЧЕЛОТЕК РЕСОЧЕК, ПО КРЕМЕТОРИЕМ ПУЗ-З

респределялись на тележнение определенных гобот следущим образом:

и уборка помощения человен. 2. выгрузка трупов из коморы и подвоска их и под"амили -15 челочек. З. укладиа на под"емник - 2 челотека. 4. паравивкоры /стрикка занекого полоси с трупоп / - 4 человака. зубодеры-дентисты /удражение полотых вубов у трупов / -2 человона. б.для оболушилиния генератороп -2 VERDTORE. 7. обслуживание под"амника для трушов -2 человека. В. уборка трупов с под"емника -2 wantobaka. 9. подпоска трупов к муфеллы -2 чолотоко. 10. погрупка в мујели, два группы по 5 человек -10 человек. 11.помощники инфомотрания -4 человака. В креметориях ИМ4-5 работило в смону по 30 человек. На тов четыре иреметорий было ироме того три человека волотых дел, местера, которые переплативки полотые рубы, выржанные у трупов. Вольце помироть вичего не имер,протокол с мож слов раписан верно и мне прочитан в чем я расписываюсь. Подпись. Допрос производился в присутствии переводчина бытаего раиличенного лагеря (оътенции дригоро ПТЕТНЕРГА, поторый предуприя дан об ответственности на направдивых перавод. Перавод производил ся с польского на русский язык. Переводчик: Подпись. Лопросил: Военный Следователь Гвердии напител Эстиции /JEBUH/ В Е Р В О:Военный следотетель Гверды Капитан Летиция TERME!

Document 7: Continued.

17

10

JE

Protokóż

-1-

Oświącim, dnia 10 i 11 maja 1945. Sądzia Okrągowy Śledczy w Krakowie Jan Sehn, Członek Komisji dla Badania Zbrodni Siemiecko-Hitlerowskich w Oświąciniu na wniosek i w obecności Członka tejze Komisji Wiceprokuratora Sądu Okrągowego w Krakowie Edwarda Pęchalskiego, oraz przy współudziałe Biegłego Dra. Jana Zygaunta Robla na zasadzie par. 254 w związku z art.107,109,115, 124 Kodeksu Postępowania Karnego, przesłuchał w charakterze swiadka byłego więznia niemieckiego obozu koncentracyjnego w Oświącimiu Nr.80559, który zeznał co następuje:-----

Nazywam się Szlama Dragon, urodzony 19.
marca 1920 r. w Zerominie pow.sierpeckiego,
syn Daniela i Małki Beckerman,/ oboje
nie zyją / kawaler, krawiec, religji
mojzeszowej, narodowości polskiej i polskiej
przynalezności państwowej, zamieszkaży
przed aresztowaniem w Zerominie, ul Bieżuńska Nr. 16/ obecnie prawdonodobnie w Zerominie, Mławska 10 zamieszkam /. Do Oswięcimia przybyłem koleją w transporcie

liczącym 2.500 zydów różnej płoi i wieku z Gnetta w Miawie w dniu ".grudnia 1942 r. Na stacji odebrali ten transport Lagerrührer Plage, Maportführer Palitech i lekarz obozowy Mengele. Juz na dworou przeprowadzili oni selekcję, rozdzielając kobiety i dzieci do jednej grupy, a sązczyzn do drugiej. Z grupy męzczyzn wybrano 400 osób. w grupie tej i ja się znalaziem. Nam 400 odprowadzono pieszo do obozu w Brzezince. Resztę t.zm. wszystkie kobiety i dzieci oraz męzczyzn nie nalezących do naszej grupy wywieziono autami w niewisdomym zierunku, w kazdym razie poza obóż.
Naszą grupę umieszczono na bloku 3-cim tego odcinka obozu, który
później zamieniony został na obóż kobiecy. Kolejno przenoszono
mnie później na biok 22, na starą * Saunę 2 i na blok 14 tego samego odcinka obozowego. W dniu 9 grudnia 1942 r. wieczorem
przybył do bloku 14 Moli, Plage, Palitech i Siwy oraz Arceitaeinsatz Mikus . Moli oswiadczył, ze dokona wyboru robotników

Document 8: Interrogation Protocol of Szlama Dragon dated 10-11 May 1945. AGK, NTN 93, Höss Trial, Vol. 1, pp. 102-114.

-2-

10.0

do facryki gumy.Kazdy z nas podchodził do niego, Moil pytał go o zawód, przygiądał mu się, gdy był silny i zdrowy przeznaczał go do tej grupy, która według ich oswiadczenia znała isć do pracy w fapryce gumy. Ja 1 mój prat podalismy, że jestesmy zawodowymi krawcami i przeznaczeni zostalismy też do tej formowanej wówczas przez Molia i jego towarzyszy grupy. Rano dnia następnego t.j. w dniu 10 grudnia 1942 r. juz po wyruszeniu wszystkich komando do pracy, przybył do bloku 14 Moll 1 zakomenderował "Sonderkomando raus". Z tego dowiedzieliámy się, ze należymy do jakiegos "sonderkomanda", a nie do komanda przeznaczonego do rabryki gumy. Nie zdawaliamy sobie sprawy co to jest owe "sonderkomando", ponieważ nikt nam tego nie wyjasnáž. Na rozkaz Molla wystąpiliámy przed blok,gdzie otoczyli nas SS-wani i wyprowadzili poza obóg w dwóch grupach po 100 ludzi. Zaprowadzono nas do lasu, gdzie stata surowana onażupa, pokryta strzechą słowianą. Okne miała zamurowane. Na drzwiach prowadzących do wnętrza tego domu przypita była bla -" szana tabliczka z napises "Hochspannung - Lebensgefahr ". W odlegiości akożo 30 -40 metrow od owego domku staty dwa baraki z drzewa. Po drugiej stronie domu znajdowały się 4 doły o - wymiarach 30 m. długosci, / m. uzerokości i 3 m. głębokosci. Brzegi tych dozów, były osmojone i opalone. Ustawiono nas przed domem, przybył Moll i oświadczył nam, że będziemy tu pracować przy paleniu ludzi starych i zawazonych, ze my sami dostaniemy jesć, będziemy na noc odprowadzeni do lagru i musiny pracować, so jak nie to ci, którzy nie będą choieli pracować, będą bici i na takich jest kij i psy. Eskortujący nas SS-Mani mieli rzeczywiscie psy. sastępnie rozdzielił nas na kiika grup. Ja san przydzielony zostażen wraz z 11 innymi do da grupy, która jak się później okazato- wyciągać miała zwłoki z owego nouku. Wszystkich 12 ubrano nas w maski i podprowadzono pod drzwi donku. Moli otworzył te drzwi i wowczas dopiero zobaczymiany, że w domku tym lezą magie zwroki ludzi róznego wieku i róznej páci. Moli polecił nam wynosić te zwłoki z wnetrza domu na podwórze przed drzwi. Zaczęliśny to robić w ten sposob, ze jedne zwłosi wynosiliśny we czterech. Zirytowało to Molla, zakasa: am rekawy i wyrzuca: zwłosi przed drzwi na podworze. Gdy mimo tej jego lekcji oswiadczyliśmy, ze my tak nie potrafimy robić, przydzieliż nas do pracy po dwóch. Gdy zwłoki leżały już na podwórzu, dentysta któremu asystował So-Mann, wyrywał zęby, fryzjer- pilnowany prze SS-manna - strzygi włosy,

-3-

a nastepnie druga grupa zabierała zwłoki na wozki /roliwagen/. Byty to worki unleszczone na wąskich szynach, ktore prowadziły az mad brzegi dołów. Szyny te przebiegały między dwoma dołami. Inna grupa zajęta była przygotowaniem dożu do spalenia zwłok. Na dnie układano najpierw grube drzewo, następnie coraz drobmiejszniejsze na krzyz, a w koncu suche gałęzie. Daisza grupa odpierała zwicki, przywiezione wczkami nad brzeg dołów i wrzałcała je do dolow. Gdy juz wszystkie zwacki z donku do dolów przetransportowano, Moli polewał te zwłoki w 4-ch rogach dośu naftq, zapalas kauczukowy grzewień i wrzucas go na miejsce polane naftą, wypuchał ogień i zwłoki pality się. W czasie sapalania prze Molla my staliśmy przed domem i obserwowaliśmy to dokładnie. Po wyniesieniu wszystkich zwłok z domu, musieliśny go dokładnie wyczyścić, zmywaliśmy podłogę wodą, posypywali ją następnie trocinami i tielili ściany. Dom ów był wewnątrz podzielony ścianami poprzecznymi na 4 komory. Jedna, w której pomieścić można było rozebranych 1200 osób, w drugiej mieściło się 700, w trzeciej 400, a w czwartej 200 - 250 osób. Do pierwszej komory, tej największej, były w murze dwa okienka. Trzy dalsze miały po jednym okienku. Okienka te zamykane były na drzewiane drzwiczki. Do każdej komory prowadziło osobne wejście. Na drzwiach wejściowych wisiała tabliczka,o której już poprzednio wspomniałem, z napisem * Hochspannung-Lebensgefahr *. Napis ten widoczny był tylko wówczas, gdy drzwi wejściowe były sanknięte. Gdy drzwi były otwarte napisu tego widać nie było, a widać było natomiast napis drugi "Zum baden". Zagazowani znalazłszy się w komorze widzieli drugi napis umieszczony na drzwiach wyjściowych z komory. Był to napis "Zur Desinfektion". Za drzwiami, na których widniał ten napie ostatni, oczywiście żadnej desynfekcji nie było, bo były to drzwi wyjściowe z konory, którymi wyciągaliśmy zwłoki na podwórze. Każda komora miała osobne drzwi wyjściowe. Opisaną przeze mnie komorę narysował dokładnie na podstawie moich seznań inż. Nomal z Oświęcimia. Komorę tę nazywano Bunkrem nr.2. Oprócz niej istniaża bowiem w odległości około pół km. druga komora,oznaczona jako bunker nr.1. był to również dom murowany, sładał się jednak tylko z dwóch komór, które razem mieściły mniej aniżeli dwa tysiące rozebranych ludzi.Komory te miały tylko drzwi wejściowe i po jednym okienku. W pobliżu bunkra 1 stała stodółka i 2 baraki. Doky znajdowaky się bardzo daleko i tu prowadziły do nich szyny pod wózki.- - - - - -Wieczorem pierwszego dnia po ukończeniu pracy odprowadzeni zostaliśny do obozu. Nie unieszczono nas jednak w bloku 14, z

- 4 -

105

którego wyruszyliśny do pracy, tylko w bloku nr.2. Ma blok ten powróciła również druga grupa, która jak się okazało w dniu tym pracowala przy bunkrze nr.1. Był to blok zamknięty i otoczony. w odróznieniu od innych bloków, murem. Nie wolno nem było komunikować się z więśniami z innego bloku.- - - - - - - -Do gazowania ludzi, nie wyruszało pełne komunndo. Odbywało się ono przeważnie w nocy. Wybierano wówczas z naszego kompania około 20 więźniów, którzy przy pracy tej pomagali. W zasadzie bowisa gazowanie przeprowadzali sami S3-Manni. Odbyważo się to w ten sposób: ludzi dowożono pod baraki samochodami. My przydzielení do pomocy, pomagaliámy chorym zejác z samochodu i rozebrać się w baraku. Wszyscy przywiezieni rozbierali się bowieu w barakach. Baraki iprzestrzeń między barakami a komora otoczone byty prze 55-Mannów z psami. Rozebrani ludzie szli nago z baraków do komory. SS-owcy, stojący przy drzwiach wejściowych, poganiali ich pałkami. Gdy komora była pełna ludzi, So-owcy zamykali drzwi a Mengele polecak swojesu adiutantowi, Rotenfuhrerowi Scheinsetzowi, rozpocząć gazowanie. Wyrażał się on " Scheinmetz mach das fertig ". Scheinmetz wyjmował wówczas z auta czerwonego krzyża, które jechało za każdym transportem więźniów, przeznaczonych do zagzowania, puszkę gazu, młot i specjalny nóż, zakładał maskę, otwierał przy posocy noża i młota puszkę, wsypywał jej zawartość prze okienko do komory. Pastępnie zamykał okienko, puszkę,młot, nóż i maskę odnosił do auta. A uto to nazywali niescy między sobn "Sanker". Sam wielokrotnie słyssałem, jak Mengele nytał adiutanta "ist der Sanker da ?". Po wykonaniu tych czynności, Mengele wraz z sdiutantem odjeżdżali autem sanitarnym, a nas odprowadza-Nie wiem jak było na początku, ale później po zakończeniu takiego gazowania nocnego, pozostawały przy bunkrze- a zwłaszcza przy barakach- straže SS.Zdarzało się bowiem, że gdy bunker taki pozostawiono do rana bez straży, wykradano skrzynie ze słotemi sębami, które wraz z innymi rzeczami zagazowanych przechowywano w barakach. Zwłoki zagazowanych, leżały w bunkrze do rana, aż nadeszło komunido, które dokonało ich spalenia. Przebieg palenia był taki sam jak opisany przeze mnie w pierwszym dniu mej pracy przy bunkrze nr.2. Rzeczy pozostałe po zagazowanych w barakach sabieralo następnego dnia specjalne kommando, sortowało je i odwoziko do Effektenkammer w Oświęcimiu.. Doky opróżnialiśmy z popiołu przeważnie dppiero w około 48 godzin po spaleniu. W popiołach tych znajdowały się resztki kości, widać było mawaki czasz- 5 -

ki, kolana i kości długie. Łopatami wyrzucaliśny popiół na brzeg dożu, zajeżdżały auta, na które popioły ładowano i wywożono do Soły. Przy wyładowywaniu popiołu z aut przy Sole, byliśny również zatrudnieni. Odbywało się to oczywiście pod kontrolą SS-Mannów. Przestrzeń między autem a wodą musieliśny zaścielać plandekami tak, aby żadne resztki popiołu nie spadły na ziemię. Polecali nam SS-Manni tak wrzucać popiół do wody, aby z prądem popłynął dalej i nie osiadał na dnie. Powyładowaniu wozu, strzepywaliśny proch z plandek do wody i całe miejsce wyładunku zamiataliśny dokładnie miotłami.

Zwłoki sagasowanych snajdowaliśny po otwarciu komory przeważnie w pozycjach leżących. Gdy było dużo stłoczonych, leżały jedne na drugich wsparte jedne o drugie, niekiedy w pozycjach stojących z pochylonym tułowiem . W bardzo wielu wypadkach widziałem na ustach zagazowanych białą pianę. W komorze po jej otwarciu było bardzo goraco i csuć było gaz, dusił on a w ustach było słodko, przyjemnie. Puszki gazowe były metalowe z naklejką koloru żółtego. Takie same jakich później używano w krematorium. W obu bunkrach gazowano przede wezystkim ludzi przybyżych transportami z Polski a poza tym transporty Litwinów, Francuzów i żydów z Berlina. Bunker nr.l, rozebrano całkowicie jeszcze w r.1943. Po wybudowaniu w Brzezince krematorium nazwanego nr.2, rozebrano również baraki przy bunkrze nr.2 i zasypano doły. Sam bunker pozostał jednak aż do końca i po dłuższej przerwie uruchomiony został ponownie do gazowania Żydów wegierskich. Wybudowano wówczas nowe baraki i odkopano doży. Pracowano wówczas przy tym bunkrze w dwie szychty t.zn. dzienną 1 nocną. Ja osobiście też tam pracoważem, zdaje się dwa dni. W tym czasie wydobywaliśny zwłoki z konór bunkra w niedługi czas po zakończeniu gazowania i dlatego też zdarzało się, że gdy weszliśny do komory słyszeliśmy jeszcze jęki, zwłaszcza wtedy, gdy słapaliśmy trupa wa ręce i wyciągali z komory. W pewnym wypadku znaleźliśny w komorze żywe dziecko. Zawinięte ono było całkowicie w poduszkę. Poduszką zawinięta była i główka dziecka. Po rozwinięciu poduszki okazało się, że dziecko ma oczy otwarte i robi wrażenie żywego. Zanieśliśny to dziecko wraz z poduszką Mollowi, meldując mu, že dziecko jest żywe. Moll zabrał nam je z rąk, zaniósł na brzeg dożu, położył na ziemi, stanął obcasem na szyjce a następnie rzucił do ognia. Widsiałem na własne oczy całą tę scenę i zauważyłem, że w chwili gdy Moll stanął na szyji dziecka, ruszyło ono rekami. Dsiecko to nie krzyczało przez cały czas, nie mogę stwierdsid bo tego nie badałem, osy ono oddychało, w każdym razie rzuci- 6 -

107

ło nam się w oczy, że wygląda inaczej, amiżeli zwłoki mieżywych. Pojemność bunkrów nr.1 i nr.2, wynosiła około 4.000 ludsi.Bunker nr.2 powieścić mógł jednocześnie we wszystkich swoich komorach ponad 2 tysique, a bunker nr.1 mniej anizeli 2 tysique. - - - w roku 1943 przeniesieni zostaliśmy z obozu kobiecego do obozu B II d. i umieszczeni tam najpierw w bloku 13-tym, a następnie w bloku 11-tym. Jakoś w jesieni tego samego roku zatrudniono mnie ponownie w Sonderkommando. W przerwie między pracą przy bunkrach zatrudniony byłem w Abbruchkommando. Pracowałem przy krematorium nr.V. Až do maja 1944, zatrudniano nas tam praca w ogródkach, przy rabaniu drzewa, zwożeniu koksu, ponieważ piece krematorium nr. V, nie były jeszcze wówczas czynne. Uruchomiono to krematorium dopiero w maju 1944, gdy nadchodzić zaczęży transporty Żydów węgier- skich. Pracą w krematorium kierował Moll, wykonawcą jego rozkazów był Gorger kommandofuhrer, drugim kommandofuhrerem był Eckhardt. straž pežnili m.in.SS-Manni Kurzachlus i Gutas. Krematorium to by- . ło tak samo zbudowane jak i krematorium IV. Oba te krematoria mia-Ly po obu stronach po 4 piece. Do każdego pieca wchodziły 3 truny. Rozbieralnia i komory do gazowania /bunkry/ snejdowały się nad ziemią. Samo gazowanie odbywało się i w tych krematoriach w taki sam sposób, jak i w bunkrach nr.1 i 2. Ludzi dowożono da tych krematoxiádziám riów autami a w ostatnich czasach, po uruchomieniu bocznicy kolejowej do Brzezinki, pędzono ich także i do krematoriów IV i V z rampy kolejowej pieszo. Przybyli wchodzili do rozbieralni, Gorger popedzał ich mówiąc, róbcie to szybciej bo jedzenie i kawa wystygną. Ludzie żądali bowien wody. Gorger odpowiadał in, że woda jest zimna, pić jej nie wolno, žeby pospieszyli się i gdy wyjdą z łaźni, dostaną herbatę, która jest dla nich przygotowana. Gdy już wszyscy znajdowali się w rozbieralni, Moll stawał na ławce i przenawiał do zgromadzonych. Mówił im, że przyszli do obozu, w którym zdrowi pójdą do pracy a chorzy i kobiety, pozostaną na blákach. Wakazywał przytem na zabudowania w Brzezince i mówił, że przed pójściem do obozu muszą się wszyscy wykapać, bo inaczej ich władze obozowe tam nie wpuszczą. Gdy już wszyscy rozebrali się, przepędzano ich nago do komory gazowej. Komór tych było najpierw 3,a w ostatnich czasach urządzono czwartą. Pierwsza miaża pojemności 1500 osób, druga 800 osób, trzecia 600 osób a czwarta 150 osób. Z rosbieralni przechodzili ludzie do komór wąskim korytarzykiem. W komorach były napisy " Zur Desinfektion". Gdy komora była już pełna, zamykano drzwi. Robili to strażnicy SS, a najczęściej sam Moll. Nastepnie Mengele wydawał rozkaz Scheinnetzowi, który tak jak przy bunkrach szedł do samochodu ze znakiem czerwonego krzyża, wyjmował pusz- 7 -

kę z gazem, otwierak ją i zementnáć puszki wrzucał prze okienko ściany bocznej do komory. Okienko to było dość wysoko, tak, że dostawał się do niego po drabince. I tu również jak i przy bunkrach robil to w masce. Po pewnyu czasie Mengele komunikował, że ludzie już nie żyją, mówił " Ba ist schon fertig" i wraz z Scheinmetzem odjeżdżał autem oserwonego krzyża. Moll otwierał wówczas drzwi komory gazowej, my ubieraliśny się w maski i przeciągaliśmy zwłoki z poszczególnych komór, poprzez korytarzyk do rozbieralni i przez rozbieżalnię i następny korytarzyk do pieców. W pierwszym korytargu, znajdującym się przy drzwiach wejściowych, fryzjerzy strzygli głowy,w drugim korytarzu dentyści wyrywali zęby. Przed piecami układaliśny zwłoki na żelaznych noszach, które następnie na rolkach, smontowanych przy drzwiczkach od pieca, wsuwaliśny do pieca Na noszach układaliśmy zwłoki w ten sposób, że gdy pierwsze leżały głową do przodu, drugie układaliśny głową ku tyłowi. Do każdego pieca wkładaliśny po trzy ciała. Gdy wkładaliśny trzecie mwłoki to te, najpierw do pieca wsunięte, już się paliky. Widziakem, že ręce takich swłok podnosiły się, później podnosiły się nogi. Zresztą spieszyliśny się bardzo i dokładnie całego przebiegu palenia nie mogłem zaobserwować. Spieszyć musieliśny się dlatego, bo gdy kończyny tych palących się już swłok za bardzo podniosły się, mieliśmy trudności z włożeniem do pieca trzecich zwłok. Noszami posługiwaliśny się w ten sposób, że dwóch wieżniów podnosiło je bardziej odgalonego od pieba, a jeden z konca, bardziej oddalonego od pieba, a jeden z'konca/ z końca/ który wsuwało się najpierw do pieca. Po wsunięciu noszy, jeden z więźniów, przytrzymyważ zwłoki długim pogrzebaczem, nazywaliśmy to gracą, rozwidlonym na końcu, a dwaj inni wyciągali nosze z pod trupa. Po załadowaniu pieca zamykaliśmy drzwi i ładowali następny piec. Palenie trważo 15 -20 minut.Po upływie tego czasu otwieraliśny drzwi pieców i wsuwali do nich dalsze zwłoki. W tym czanie gdy nadchodziły transporty węgierskie, pracowaliśny w krematorium V-tym na dwie zmiany. Zmiana dzeinna od godz. 6.30 do 18.30 i smiana noona od 18.30 do 6.30 dnia następnego. Praca ta trwała około 3 miesięcy. Ponieważ jednak krematoria były mniej wydajne, wykopano dla palenia wygazowanych Węgrów, doły obok krematorium V. Były tam 3 większe i dwa mniejsze doży. Proces palenia w dołach obok krematorium V. był taki sam, jak w dołach obok bunkrów 1 i 2 .I tu podpalaczem zwłok był Moll. Popiół z dołów wydobywano tak samo, jak to robiono w bunkrach, tłuczono w specjalnych tłuczkach na miałko i wywożono do Soły. Popiół z pieca krematorium najpierw xxxxxxx zakopywano w specjalnie do tego celu kopanych romám wach. Później jednak, było to z rozpoczęciem ofenzywy rosyjskiej, Hoss polecił wydobyć popiół krematoryjny z tych dołów i rów- 8 -

Swiadek:

/Szlama Dragon/

Prokurator:

Biegly:

Sedsia:

/Edward Pechalski/ /Dr.Jan Zygmunt Robel/

/Jan Sehn/

Pm tokolant: / Krystyna Szymańska/

Dnia 17 maja 1945 r. w Oświęcimiu. Świadek Szlama Dragon /znany ze sprawy/ zeznaje w dalszym ciągu co następuje: - - - - - -Komory krematorium nr.5.używane do gazowania były na około 2 1 1/2 m. wysokie. W każdym razie wyciągniętą do góry reka do sufitu dostać nie mogłem. Od górnej części drzwi do sufitu było jeszcze około 70 cm. Dolny brzeg otworu okiennego, prze który wsypywano do komory zawartość puszek Cyklonu, mógł dorosły mężczyzna średniego wzrostu wyciągniętą do góry ręką dosięgną6. Scheimmetz miał jednak specjalną drabinę, na której stawał, gdy Cyklon do komory wsypywał. Czynność tę wykonywali w różnych okresach czasu także inni SS-Manni, których nazwisk jednak nie znam. Nazwisko Scheimmetza znam dlatego, ponieważ był on początkowo kommandofuhreren naszego Sonderkommanda. Imienia jego nie znam. Jest to mężczyzna średniego wzrostu, niższy ode mnie, blondyn, sądzę że miaż około 26 lat. Do obsługi przyjnował zawsze dziewczęta ze Słowacji. Czy rozmawiał z nimi po słowacku, czy tež po niemiecku nie wiem. Szefem krematoriów IV i V oraz bunkra nr.2. był Hauptscharfuhrer Moll. Był to mężczyzna średniego wzrostu, tęgiej budowy ciała , blondyn, uczesany na przedział. Miał lewe sztuczne oko. Bądzę, iż liczył on około 37 lat. Zona jego wraz z dwojgiem dzieci /synek około 10 lat, córka młodsza około 7 lat/ mieszkała w Oświęcimiu. Przy gazowaniu ludzi asystował najczęściej lagerarst Mangele. Był to mężczyzna mojego wzrostu, przypuszczan że miał około 40 lat, szatym. Przyjeżdźał on stale autem sanitarnym, którym przywożoro Cyklon i zarówno ja jak linni więźniowie zatrudnieni w Sonderkommando, widzieliśny, że w czasie gazowania ludzi stał on przy drzwiach pro- 9 -

wadzacych do komory gazowej. Drzwi te zacpatrzone były w okienko. Po ukończeniu gazowania, otwierano komorę gazowa na rozkaz Mengelego. Przy wydobywaniu zagazowanych z komory, Mengelego już nie było, odjeżdżał on bowiem zaraz po stwierdzeniu, że ofiary są już zagazowane i wydaniu rozkazu do otwarcia drzwi konory gazowej. Odjeżdzał tym samym autem manitarnym. Nie widziałem nigdy, by Mengele badał ludzi idacych do komory gazowej, lub by ogladał lub badał zwłoki sagazowanych. - - - - - - - - -Z początkiem maja 1944 zaczęto gazować i palić w krematorium V. transporty żydów węgierskich. Zwłoki zagazowanych z kilku pierwszych transportów spalono w piecach krematorium IV, poniewai w tym czasie zepsute były kominy w krematorium V-tym. Żydów Węgierskich palono do końca w dożach, wykopanych w tym celu obok budynku krematorium nr.V. Wykopano tam 5 dołów 25 m. długich, 6 m. szerokich i około 3 m. głębokich. W dożach spalano dziennie około 5000 omób. Ponieważ jednak transportami nadchodziło więcej żydów węgierskich, więc uruchomiono ponownie bunker nr.2 i tam również gazowano i palono ludzi. Wiele osób palono dziennie w tym bunkrze, nie wiem, poniewaz w tym czasie, gdy palono tam żydów wegierskich, ja przy bunkrze nr.2. nie pracoważem. Zarówno Sonderkommando zatrudnione przy krematorium V-tym, jak i Sonderkommando pracujące przy bunkrze nr. 2. pracoważo w dwóch zmianach: dziennej i nocnej. Praca taka trwała prze miesiąc maj i czerwiec 1944. Ja obliczam, opierając się na mych spostrzeże niach, że w krematorium nr. V spalono w tych dwóch miesiącach około 300 tysięcy żydów węgierskich. Ludzi tych przypędzano do krematorium V-go pieszo, wprost z rampy wyładowczej w Brzezince. Byli wáród nich mężczyźni, kobiety i dzieci różnego wieku. Gdy taki transport nadchodził na teren krematorium, nas zamykano w dwu małych pokoikach specjalnie na ten cel przeznaczonych. Chodziło o to, abyśmy z ludzmi tymi nie rozmawiali i mm nie zdradzili im, jaki los ich czeka. Zdarzało się jednak, iż po drodze ktoś z transportu zasłabł. Pod eskortą SS-Manna musieliśny donieść takiego na teren krematorium. W takich sytuacjach rozmawialiśmy nieraz z niesionymi przez nas chorymi. Większość z nich nie wiedziała, że idzie na śmierć, a gdy mówiliśny im, że idą do kredatorium, nie wierzyli temu. Przypominam sobie, że w roku 1943 spalono w krematoriach II -V, 70.000 Żydów greckich. Cyfrę te pamiętam dlatego, że kommandofuhrer krematoriów II i III Keler groził nam przedmadejściem tych transportów, mówiąc że dobre czasy skończyły się już dla nas, bo nadejdzie w niedługim czasie transport z Grecji, liczący 70 tysięcy ludzi. Mówił on do nas tak dla- 10 -

tego, bo właśnie przed gazowaniem tych ludzi z transportów greckich, była przerwa w pracy kreuatoriów i nie pracowaliśmy ciężko. Co do innych narodowości, nie posiadam zadnych cyfr i nie potrafię stwierdzić, wiele przypada na poszczególne kraje i narody z ofiar zagazowanych w krematoriach obozu cówięcimskiego. Ja obliczam liczbę zagazowanych w obu bunkrach i w exterech krematoriach na przessło 4 miliony. Tego samego sadnia byli i inni więźniowie zatrudnieni w Sonderkommando. Schreiber naszego kommanda Sauman Gradowski, rodem z Grodna, robił zapiski, w których notował na podstawie informacji udzielanych przez więźniów pracujących przy wszystkich krenatoriach, ilość ludzi zagazowanych i spalonych w poszczególnych krematoriach oraz wszystkie przeżycia więźniów z Bonderkommanda. Gradowski został zastrzelony w październiku 1944 w czasie powstania. Zastrzelono wówczas 500 więźniów z Sonderkomnanda, które liczyło w tyn czasie 700 więźniów.100 z nich spało w krematorium nr. II,dalszych 100 w krematorium nr.III, a 500 w krematorium nr.IV. Pamiętniki owego Gradowskiego, które zakopane były na terytorium odgrodzonym drutem kolozastym dla krematorium nr.II odkopalem i wręczyłem komisji sowieckiej. Był to notatnik i list adresowany do nieznanego znalazcy. Na zlecenie komisji sowieckiej wszystkie znalezione pisma, które pisane były w języku hebrajskiu, prze tłumaczył na język rosyjski więzień lekarz dr.Gordon. Komisja sowienka materiały te ze sobą zabrała. Wien, iż na terytorium należącym do krematorium nr. II, zakopane są jeszcze inne dokumenty i zapiski oraz przysypane ziemią doży z popiożem ze zwłok ludzkich spalonych w tym krematorium. Rzeczy tych szukać należy naprzeciw praców krematoryjnych. Miejsca wakazać dokładnie nie mose, ponieważ po zburzeniu krematorium sytuacja się tam zmieniła, teren został jeszcze za czasów niemieckich wyrównany, tak że straciłem orjentację. Przy gazowaniu i paleniu ludzi w krematoriach nr. II i III nie pracoważem. Zatrudnieni tam byli Zisner i Mandelbaum. Tauber pracował wraz ze mną a ponadto przed przemiesieniem go do krematoriów w Brzezince, w krematorium nr.I W Sonderkommandzie, które obsługiwało oba bunkry przed przydzieleniem mnie do nowoutworzonego Sonderkommanda w grudniu 1942,pracowali w większości Słowacy. Wszyscy z tego Sonderkowsanda zostali zagazowani w krematorium nr.I w Oświęcimiu. Jak już poprzednio wspomniałem, Sonderkommando do którego ja zostałem przydzielony, skadako się z 200 więźniów. W niedługim czasie wzmocniono je do ozterystu · Mastępnie wysłano 200 więźniów z tego Sonder-

Document 8: Continued.

- 11 -

112

kommanda do Lublina, skad przyszło do Sonderkommanda 20 Rosjan. Od Rosjan tych dowiedzieliśny się, że tych 200 wysłanych do Lublina tam rozstrzelano. W 1943 r. przydzielono do naszego Sonderkommanda 200 Greków, a w roku 1944, 500 Węgrów. W październiku 1944 r. zastrzelono 500 więźniów, w szczególności 400 na podwórau krematorium nr. IV a 100 na polu obok krematorium nr. II. W tym samym miesiącu wybrał Moll około 200 więźniów z Sonderkommanda, którzy odprowadzeni zostali do Oświęcimia i jak nas później poinformowali więźniowie zatrudnieni w Kanadzie, zagazowani w komorze skużącej zasadniczo do gazowania rzeczy magazynowanych w Kanadzie. W listopadzie 1944 r. mrza wysłano 100 więźniów z Sonderkommanda do Gross Rosen. Tak nam przynajmniej Mówiono. W kazdym razie wyjechali oni transportem karnym. Po tych wszystkich ubytkach pozostało nas w Sonderkommando ponad 100 więźniów. Krematorium nr.V czynne było aż do ostatnich dni pobytu Niegoów w obosie i wysadzone zostało przez nich w powietrze dynamitem tuż przed ich ucieczką. Było to w dniu 20 stycznia 1945. Ostatnio palono w tyu krematorium tylko zmarłych lub zabitych w obozie. Gazowania ludzi już nie przeprowadzano. Krematorium obsługiwało w tym czasie 30 więźniów z Sonderkommanda, a reszta zatrudniona była przy rozbiórce krematoriów II i III. Ja pracoważem przy rozbiórce. - - - - - - - - - -Z końces maja 1944 przeniesiony zostałes wraz z całys sonderkommanden z bloku 11 odcinka B II d do krematorium nr.IV. gdzie mieszkałem aż do października 1944 r. Jak już poprzednio zeznałem w październiku 1944 r. mieszkało w tym krematorium około 700 więźniów z Sonderkommanda. Ponieważ krematoria w tym czanie nie potrzebowały już do obsługi tyle ludzi, przeto obawialiśny się, że zostaniemy sami zagazowani i dlatego też postanowiliśmy urządzić powstanie. Planowaliśny je już od dawna, mieliśny kontakt i łączników ze światen wyrabialiśny granaty, mieliśny broń i aparat fotograficzny i czekaliśny na rozpoczęcie trzeciej ofensywy sowieckiej. Sądziliśny bowien, że tylko w razie ofensywy akcja nasza może nieć widoki powodzenia. W październiku sytuacja nasza wydała nam się być groźną i dlatego też, postanowiliśny nie zwiekać, tylko przystąpiliśny do akcji. Daty dokładnie nie paniętam, było to w sobotę, kiedy rzuciliśny się na straze SS, 12 SS-Mannów zostało rannych. Podobno byli wśród nich i zabici. J tym samym czasie przeprowadzili akcję więźniowie Sonderkommanda zakwaterowani w krematorium II. W krematorium nr.III Sonderkommando miszdatyti nie zdarzyło rozpocząć akcji. Na te- 12 -

ren naszego krematorium nadciągnęły zaraz posiłki SS, parę kompanji obstawilo cały teren, zastrzelono około 500 więśniów a reszta, ukrywszy się, zdołała uratować życie. Ja ukrylem się pod sągiem drzewa a Tauber w ciągach komina krematorium nr.V. Wszystkich, nas pozostałych przy życiu, przeniesiono i zakwaterowano w krematorium nr.III. Utrzymano nas przy życiu, gdyż w tym czasie prowedzono dochodzenia dla wykrycia całej naszej organizacji. Nie udażo się to jednak mino bardzo częstych rewizji osobistych i na kwaterze, ponieważ po upadku powstania wszystkie materiaky a zwłaszcza granaty zakopaliśmy i zaniechaliśmy akcji konspiracyjnej. W krematorium nr.III mieszkałem do listopada 1944 r. Namtępnie przeniesiono caże Sonderkommando do obozu B II d. Ja znaża lazžem się w bloku 13. Od października 1944, a więc od czasu opisanego przeze mnie powstania, pracowalem przy rozbiórce krematoriów, w szczególności przy rozmontowaniu krematorium nr. IV. Zostało ono spalone w czasie powstania, tak że rozbieraliśmy tylko mury. Części żelazne pieców tego krematorium odtransportowane zostały do Oświęcimia, gdzie leżą dotąd na Hauhofie. Inni więźniowie z Sonderkommanda zatrudnieni byli w tym samym czasie przy rozbiórce krematoriów nr.II i III. Krematoria te zaczęto rozbierać w listopadzie 1944 r. i jak nam mówiono, miaky one być przeniesione do Gross Rosen. Części żelazne pieców tych kresatoriów oraz drzwi , urządzenia wentylacyjne, ławy, schody i inne części znajdują się dotąd na Bauhofie. - - - - - - - . Zeznacza, że w bunkrach nr.1 i nr.2. oraz w krematoriach nr.IV i V były zastosowane drzwi i klapy okienne tego samego typu. były one sporządzone z grubego drzewa, ciężkie, felsowane i we fugach wyłożone filcem uszczelniającym. Drzwi zamykało się ma podwójne, duże, żelazne klamki, które dla uszczelnienia przykręcało się śrubami. Drzwi bunkrów nie miały okienek wziernikowych. Drzwi prowadzące do komór gazowych we wszystkich krematowia riach /II -IV / wyposażone były w takie okienka. Krematoria nr. II i III nie miaży drewnianych okiennic, ponieważ do komór gazowych tych krenatoriów wrzucano Cyklon otworami znajdującymi się w poważach. Otwory te zatykane byży płytami betono-Przedkładam schematyczne szkice bunkrów nr.1 i 2, oraz krema torium nr.V. Krematorium nr.IV było Identyszam identycznie zbudowane i usytuowane symetrycznie do krematorium nr.V. Proszę o załączenie przedłożonych szkiców do miniejszego protokołu dla

Document 8: Continued.

- 15 -

114

wyjaśnienia i należytego zrozumienia treści mych zeznań.----Na bloku 15 -tym obozu B II d, przebyważem do początku stycznia 1945 r. Następnie przeniesiony sostałem wraz z całym Sonderkommahdem na blok 16-ty, skud 18 stycznia wysłany zostałem transportem w kierunku Rzeszy. Szliśny pieszo i w okolicy Pszczyny udało mi się wraz z Tauberem uciec z transportu. Wraz ze mną wyszło m z Oświęcimia człe Sonderkommando t.zn. ponad 100 lu dzi. Którzy z nich pozostali przy życiu - nie wiem. W ostatnich dniach powrócił Mosiek Van Kleib, Holender, krárzy który nie zatrzymując się wyjechał do swobeh ojczyzny. Wáród więźniów Sonderkommanda, którzy wyszli z Oświęcimia, znajdowali się między innymi Zawek Chrzan z Gostynina, Samuel -Francuz, Leibel z Grodna, Lenko z Czerwonego Boru, Dawid Nencel z Rypina, Moszek i Jankel Weingarten z Polski, Sender z Berlina, Moryc z Grecji, Abraham Dragon z Zeromina, Serge- Francuz / blokaltester/, Abo z Grodna, Becker Berek z Łuny, Kuzyn z Radomia, i in., którzy których nazwisk nie pamiętam. - - - - - - - - - - - - -Ja zamierzam obecnie osiąść w Zerominie i rozpocząć pracę w mym zawodzie. Przypuszczam, że powróci także i mój brat i będziemy razem pracować. Spodziewam się, że powożany zostanę do wojska. Po przejściach w obozie jestem nerwowo wyczerpany zureżnie,chcę koniecznie powrócić do normalnego życia, wyjść z atmosfery obozowej i zapomnieć o tym wszystkim, co w Oświęcimiu przezzkam Odczytano.- Na tym czynność i protokół miniejszy zakończono.

Prokurator:

Swindek:

Sedzia:

/ Edward Pechalski/ /Szlama Dragon/

/ Jan Sehn /

Protokułowała:

/ Krystyna Szymańska /

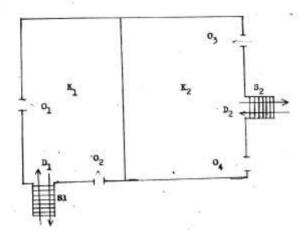
Jauleu Sola Sola

Document 8: Continued.

115

Szkic " bunkra" Nr.1.

/ Zakącznik de protokołu przesłuchania świadka Szlamy Dragona z 10 1 11.V.1945 r./



D = drzwi gazoszczelne

K = komory gazowe /bunkry/

O - okienka do wrsucania cyklonu

S = schody

/Szkic niniejszy nakreślony został przez Sędziego śledczego Jana Sehma w obecności Prokuratora Edwarda Pęchalskiego na podstawie bezposrednich oględzin na miejscu, oraz wyjasnień świadka Dragona Szlamy, złożonych przez niego w toku dokonywania oględzin i podczas jego przeszucharia/

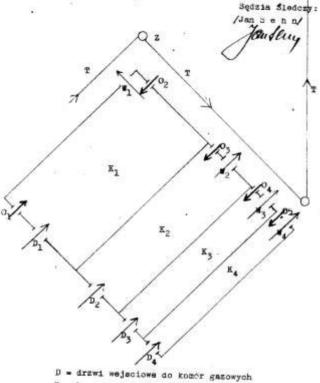
Jan Seh ny fauleug

Document 9: Interrogation Protocol of Szlama Dragon dated 10-11 May 1945. Appendix 1. Sketch of "Bunker" No. 1. AGK, NTN 93, Höss Trial, Vol. 1, p. 115.

Szkic * bunkra* Nr 2

/ zaiącznik do protokośu przesłuchania świadka Szlany Dragons z 10 1 11.5. 1945 r./

/bzkic miniejszy makreslony został przez Sędziego Śledczego Jana Sehna w obecności Prokutatora Edwarda Pęchalskiego na podstawie pezposrednich ogiędzip na miejscu, oraz wyjasnień swiadka Dragona szlamy, złozonych przez niego w toku dokonywania oględzin i podczas jego przeszuchania./



K = komory gazowe

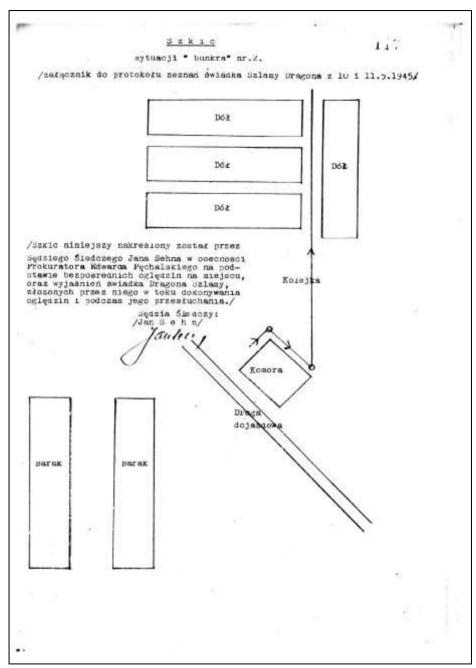
O = okienka do wrzucania cyklonu

W - drzwi wyjsciowe z kunór gazowych

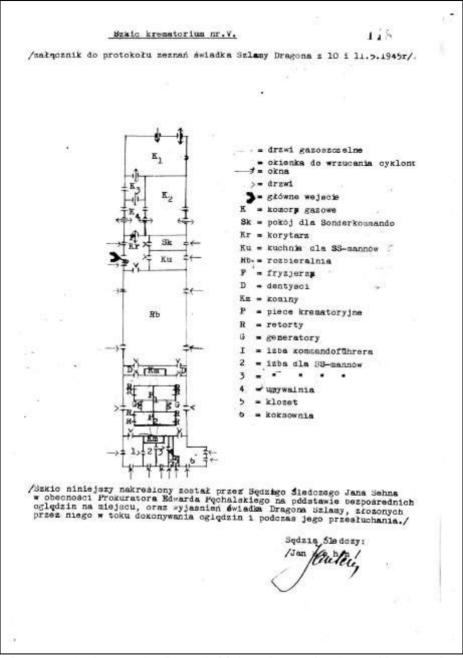
T - tor kolejki do dożów dla spalania zwiek

Z = zwrotnice obrotowe

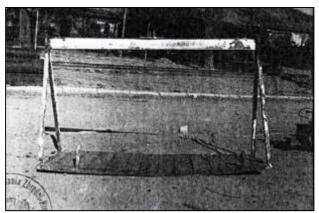
Document 10: Interrogation Protocol of Szlama Dragon dated 10-11 May 1945. Appendix 2. Sketch of "Bunker" No. 2. AGK, NTN 93, Höss Trial, Vol. 1, p. 116.



Document 11: Interrogation Protocol of Szlama Dragon dated 10-11 May 1945. Appendix 3. Sketch of the area around "Bunker" No. 2. AGK, NTN 93, Höss Trial, Vol. 1, p. 117.



Document 12: Interrogation Protocol of Szlama Dragon dated 10-11 May 1945. Appendix 4. Sketch of Crematorium No. 4. AGK, NTN 93, Höss Trial, Vol. 1, p. 118.



Document 13: Temporary freight elevator of Crematorium II at Birkenau. Pressac 1989, p. 488.

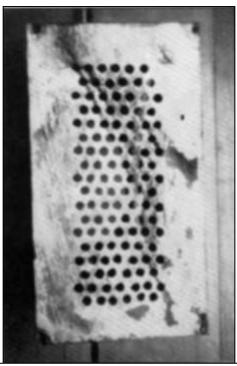


Document 14: Door found in 1945 in the area of the Crematorium V. APMO, Neg. No. 12683.

Documents 15: The same door of Document 14, stored in the furnace room of the crematorium at the Auschwitz Main Camp in 1991. © Carlo Mattogno.



Documents 16-17: Door of the disinfestation chamber of Block 1 at the Auschwitz Main Camp in 1991. © Carlo Mattogno.



Document 18: One of the grates that covered the ventilation openings in Morgue 1 of Crematoria II and III. Pressac 1989, p. 233. I have rotated the image from horizontal to vertical to give an idea of how the perforated sheet-metal column for the introduction of Zyklon B would have looked like, as it was described by F. Müller.



Document 19: "Prisoner's diary, written by Sonderkommando member Zalmen Gradowski, found in 1945 in the area of Crematorium II in Birkenau (unknown author, 1945)"; Bogusławska-Świebocka, p. 187.

Archive Abbreviations

AGK: Archiwum Głównej Komisji Badania Zbrodni w Polsce, Archives of the Central Commission for the Investigation of Crimes in Poland, now Instytut Pamięci Narodowej, Institute of National Remembrance – Commission for the Prosecution of Crimes against the Polish Nation), Warsaw

GARF: Gosudarstvenny Arkhiv Rossiyskoy Federatsii, State Archive of the Russian Federation, Moscow

RGVA: Rossiysky Gosudarstvenny Voyenny Arkhiv, Russian State Military (War) Archive, Moscow

YVA: Yad Vashem Archives, Jerusalem

Bibliography

- Bendel, Paul [Sigismund], "Les Crématoires. 'Le Sonderkommando'," in: Témoignages sur Auschwitz, Paris, 1946, pp. 159-164.
- Bezwińska, Jadwiga, Danuta Czech 1992 (eds.), Amidst a Nightmare of Crime: Manuscripts of Prisoners in Crematorium Squads Found at Auschwitz, Howard Fertig, New York, 1992.
- Bogusławska-Świebocka, Renata, et al. (eds.), KL Auschwitz. Fotografie dokumentalne. Krajowa Agencja Wydawnica, Warsaw, 1980.
- Bohnert, Michael, Thomas Rost, Stefan Pollak, "The degree of destruction of human bodies in relation to the duration of the fire," in: Forensic Science International, Vol. 95, 1998, pp. 11-21.
- Borwicz, Michał M., Nella Rost, Józef Wulf (eds.), Dokumenty zbrodni i męczeństwa (Documents of Crime and Martyrdom). Książki Wojewódzkiej Żydowskiej Komisij Historycznej w Krakowie Nr. 1. Krakow, 1945.
- Bour, Henri, Iain McA. Ledingham (eds.), *Progress in Brain Research*. Volume 24:
 Carbon Monoxide Poisoning. Elsevier, Amsterdam/London/New York, 1967.
- Braham, Randolph L., *The Destruction of Hungarian Jewry*. World Federation of Hungarian Jews, New York, 1963.
- Broszat, Martin (Hg.), Kommandant in Auschwitz: Autobiographische Aufzeichnungen des Rudolf Höß. Deutscher Taschenbuch Verlag, Munich, 1958.
- Christensen, Angi M., Debunking the Spontaneous Human Combustion Myth: Experiments in the Combustibility of the Human Body. Thesis Presented for the Master of Arts Degree. University of Tennessee, Knoxville, May 2000.
- Colombo, Giuseppe, Manuale dell'ingegnere civile e industriale. Ulrico Hoepli, Milan, 1926.
- Czech, Danuta 1970, "Deportation und Vernichtung der griechischen Juden im KL Auschwitz," in: *Hefte von Auschwitz*, No. 11, 1970, pp. 5-37.
- Czech, Danuta 1989, Kalendarium der Ereignisse im Konzentrationslager Auschwitz-Birkenau 1939-1945. Rowohlt Verlag, Reinbek bei Hamburg, 1989.
- Czech, Danuta 1990, *Auschwitz Chronicle*, 1939-1945. Henry Holt & Co., New York, 1990.
- DeHaan, J. D., "Fire and Bodies," in: Christopher W. Schmidt, Steven A. Symes (eds.), *The Analysis of Burned Human Remains*. Elsevier, London, 2008, pp. 1-13.
- Długoborski, Wacław, Franciszek Piper 1995 (eds.), Auschwitz 1940-1945.
 Węzłowe zagadnienia z dziejów obozu," Wydawnictwo Państowego Muzeum Oświęcim-Brzezinka, 1995.
- Długoborski, Wacław, Franciszek Piper 1999 (eds.), Studien zur Geschichte des Konzentrations- und Vernichtungslagers Auschwitz. Verlag des Staatlichen Museums Auschwitz-Birkenau, Auschwitz, 1999.
- Długoborski, Wacław, Franciszek Piper 2000 (eds.), Auschwitz 1940-1945. Central Issues in the History of the Camp. Auschwitz-Birkenau State Museum, Auschwitz, 2000.
- Friedman, Filip, *To jest Oświęcim*. Państwowe Wydawnictwo Literatury Politycznej, Warsaw, 1945.
- Greif, Gideon 1995, Wir weinten tränenlos... Augenzeugenberichte der jüdischen "Sonderkommandos" in Auschwitz. Böhlau, Cologne, 1995.

- Greif, Gideon 2005, We Wept without Tears: Interviews with Jewish Survivors of the Auschwitz Sonderkommando. Yale University Press, New Haven, 2005.
- Heepke, Wilhelm, "Die neuzeitlichen Leicheneinäscherungsöfen mit Koksfeuerung, deren Wärmebilanz und Brennstoffverbrauch," in: *Feuerungstechnik*, Vol. XXI, 1933, No. 9, pp. 123-128.
- Het Nederlandse Roode Kuis 1948, *Auschwitz. Deel II: De deportatiertransporten* van 15 juli tot en met 24 augustus 1942. 's-Gravenhage 1948.
- Het Nederlandse Roode Kuis 1953, *Auschwitz. Deel IV: De deportatietransporten in 1943*. 's-Gravenhage, 1953.
- Höss, Rudolf, Commandant of Auschwitz. The Autobiography of Rudolf Hoess, The World Publishing Company, Cleveland/New York, 1959.
- IMG, Der Prozess gegen die Hauptkriegsverbrecher vor dem internationalen Militärgerichtshof. Nuremberg, 1947-1949, Bd. 39.
- IMT, Trial of the Major War Criminals before the International Military Tribunal, Nuremberg, 14 November 1945 1 October 1946, Nuremberg, 1949, Vol. 39.
- Keller, Hans 1928, Mitteilungen über Versuche am Ofen des Krematoriums in Biel. Bieler Feuerbestattungs-Genossenschaft in Biel. Jahresbericht pro 1927/28, Biel, 1928, pp. 20-33.
- Keller, Hans 1929, Versuche an einem Feuerbestattungsofen. Special Reprint from the magazine Archiv für Wärmewirtschaft und Dampfkesselwesen, Vol. 10, No. 6, 1929, pp. 1-3.
- Kessler, Richard, "Rationelle Wärmewirtschaft in den Krematorien nach Massgabe der Versuche im Dessauer Krematorium," in: *Die Wärmewirtschaft*, No. 8, 1927, pp. 134-140, 148-149.
- Klarsfeld, Serge, Le Mémorial de la déportation des Juifs de France. Selfpublished, Paris, 1978.
- Klarsfeld, Serge, Maxime Steinberg, Mémorial de la déportation des Juifs de Belgique. The Beate Klarsfeld Foundation, New York, 1994.
- Kubica, Helena, "Children and adolescents in Auschwitz," in: Długoboski/Piper 2000. Vol. II, pp. 201-290.
- Lasik, Alexander 1995, "Täterbiographien," in: Staatlichen Museum Auschwitz-Birkenau (Hg.), *Sterbebücher von Auschwitz*. Vol. 1: *Berichte*. K.G. Saur. Munich, 1995, pp. 267-304
- Lasik, Alexander 1997, "Die Personalbesetzung des Gesundheitsdienstes der SS im Konzentrationslager Auschwitz-Birkenau in den Jahren 1940-1945," in: *Hefte von Auschwitz*, No. 20, 1997, pp. 290-368.
- Martelli, Giuseppe, Lavori di terra. Hoepli, Milan, 1881.
- Mattogno, Carlo 2001, "The Deportation of Hungarian Jews from May to July 1944," translated from "Die Deportation ungarischer Juden von Mai bis Juli 1944," Vierteljahreshefte für freie Geschichtsforschung, Vol. 5, No. 4, 2001, pp. 381-395; https://codoh.com/library/document/357.
- Mattogno, Carlo 2003, "Cremation Pits' and Ground Water Levels at Birkenau,"
 in: *The Revisionist*, Vol. 1, No. 1, 2003, pp. 13-16; reprinted in Mattogno 2016a, pp. 119-127.
- Mattogno, Carlo 2004, "Combustion Experiments with Flesh and Animal Fat. On Cremations in Pits in the Alleged Extermination Camps of the Third Reich," in: *The Revisionist*, Vol. 2, No. 1, 2004, pp. 64-72.

- Mattogno, Carlo 2004a, "Flames and Smoke from the Chimneys of Crematoria," in: *The Revisionist*, Vol. 2, No. 1, 2004, pp. 73-78.
- Mattogno, Carlo 2004b, "The Morgues of the Crematoria at Birkenau in the Light of Documents," in: *The Revisionist*, Vol. 2, No. 3, 2004, pp. 271-294.
- Mattogno, Carlo 2004c, "The Openings for the Introduction of Zyklon B Part 2: The Roof of the Morgue 1 of Crematorium II at Birkenau," in: *The Revisionist*, Vol. 2, No. 4, 2004, pp. 420-436.
- Mattogno, Carlo 2007, La deportazione degli Ebrei ungheresi nel maggio-luglio 1944. Un Bilancio provvisorio. Effepi, Genoa, 2007; for an English translation of an older version see Mattogno 2001.
- Mattogno, Carlo 2016, Debunking the Bunkers of Auschwitz. Black Propaganda versus History. 2nd ed., Castle Hill Publishers, Uckfield, UK, 2016.
- Mattogno, Carlo 2016a, Auschwitz: Open Air Incinerations. 2nd ed., Castle Hill Publishers, Uckfield, UK, 2016.
- Mattogno, Carlo 2017, "La verità sulle camere a gas"? Anatomia della "testimonianza unica" di Shlomo Venezia. Effepi, Genoa, 2017.
- Mattogno, Carlo 2019, The Real Case for Auschwitz: Robert van Pelt's Evidence from the Irving Trial Critically Reviewed. 3rd ed., Castle Hill Publishers, Uckfield, 2019.
- Mattogno, Carlo 2020, Le farneticazioni di Robert Jan van Pelt sui forni crematori di Auschwitz-Birkenau. Effepi, Genoa, 2020.
- Mattogno, Carlo 2020a, *Commandant of Auschwitz: Rudolf Höss, His Torture and His Forced Confessions*. 2nd ed., Castle Hill Publishers, Uckfield, 2020.
- Mattogno, Carlo 2020b, An Auschwitz Doctor's Eyewitness Account: The Tall Tales of Dr. Mengele's Assistant Analyzed. 2nd ed., Castle Hill Publishers, Uckfield, 2020.
- Mattogno, Carlo 2020c, Curated Lies: The Auschwitz Museum's Misrepresentations, Distortions and Deceptions, 2nd ed., Castle Hill Publishers, Uckfield, 2020.
- Mattogno, Carlo 2021, The Making of the Auschwitz Myth: Auschwitz in British Intercepts, Polish Underground Reports and Postwar Testimonies (1941-1947). 2nd ed., Castle Hill Publishers, Uckfield, 2021.
- Mattogno, Carlo 2021a, Sonderkommando Auschwitz I: Nine Eyewitness Testimonies Analyzed. Castle Hill Publishers, Uckfield, 2021.
- Mattogno, Carlo 2022, Mis-Chronicling Auschwitz: Danuta Czech's Flawed Methods, Lies and Deceptions in Her "Auschwitz Chronicle". Castle Hill Publishers, Uckfield, 2022.
- Mattogno, Carlo, Franco Deana, The Cremation Furnaces of Auschwitz: A Technical and Historical Study. 3 vols., 2nd ed., Castle Hill Publishers, Uckfield, 2021.
- Mattogno, Carlo, Thomas Kues, Jürgen Graf, The "Extermination Camps" of "Aktion Reinhardt". An Analysis and Refutation of Factitious "Evidence," Deceptions and Flawed Argumentation of the "Holocaust Controversies" Bloggers. 2nd ed., Castle Hill Publishers, Uckfield, 2015.
- Mattogno, Carlo, Giuseppe Poggi, I Leichenkeller dei crematori di Birkenau.
 Effepi, Genoa, 2017; for an English version see idem, "The Ventilation Systems of Crematoria II and III in Birkenau," in: Inconvenient History, Vol. 9, No. 3, 2017; https://inconvenienthistory.com/9/3/4888.

- Müller, Filip, Auschwitz Inferno: The Testimony of a Sonderkommando, Routledge & Kegan Paul, London/Henley, 1979.
- Nyiszli, Miklós, Dr. Mengele boncolóorvosa voltam az auschwitz-i krematóriumban. Copyright by Nyiszli Miklós, Tipografia "Grafica" Oradea, Nagyvárad, 1946.
- Neufert, Ernst, Bau-Entwurfslehre. Bauwelt-Verlag, Berlin, 1938.
- Perry, John H., *Chemical Engineer's Handbook*. Wilmington, Delaware, 1949.
- Peters, Gerhard, Blausäure zur Schädlingsbekämpfung. Sammlung chemischer und chemisch-technischer Vorträge. Verlag von Ferdinand Enke, Stuttgart, 1933.
- Phillips, Raymond (ed.), *Trial of Josef Kramer and Forty-Four Others (The Belsen Trial)*. William Hodge & Co., London, 1949.
- Piper, Franciszek 1993, Die Zahl der Opfer von Auschwitz. Verlag Staatliches Museum Auschwitz, Auschwitz, 1993.
- Piper, Franciszek 1994, "Gas Chambers and Crematoria," in: Yisrael Gutman, Michael Berenbaum (ed.), Auschwitz Death Camp. Indiana University Press, Bloomington/Indianapolis, 1994, pp. 157-182.
- Piper, Franciszek 2000, "Mass Murder," Vol. III of Długoborski/Piper 2000.
- Polyan, Pavel (Полян, Павел), Жизнь и смерть в Аушвицком аду (Žizn' i smert' v Aushvitskom adu; Life and Death in Auschwitz Hell). AST Publishing House, Moscow, 2018.
- Pressac, Jean-Claude 1982, "Les 'Krematorien' IV et V de Birkenau et leurs chambres à gaz. Construction et fonctionnement," in: *Le Monde Juif*, Vol. 38, No. 107, July-September 1982, pp. 91-131.
- Pressac, Jean-Claude 1989, Auschwitz: Technique and Operation of the Gas Chambers. The Beate Klarsfeld Foundation, New York, 1989.
- Pressac, Jean-Claude 1994, *Le macchine dello sterminio*. *Auschwitz 1941-1945*. Feltrinelli, Milan, 1994.
- Prüfer, Kurt, "Ein neues Einäscherungsverfahren'. Eine Entgegnung," in: *Die Flamme*, Berlin, Vol. 48, 1931, pp. 5f.
- Rudolf, Germar, The Chemistry of Auschwitz. The Technology and Toxicology of the Zykon B and the Gas Chambers. A Crime-Scene Investigation. 2nd ed., Castle Hill Publishers, Uckfield. UK, 2020.
- Rudolf, Germar, Carlo Mattogno, Auschwitz Lies: Legends, Lies, and Prejudices on the Holocaust. 4th ed., Castle Hill Publishers, Uckfield, 2017.
- Saletti, Carlo (ed.), Testimoni della catastrofe. Deposizioni di prigionieri del Sonderkommando ebraico di Auschwitz-Birkenau (1945). Ombre corte, Verona, 2004.
- Świebocki, Henryk, "The Resistance Movement." Vol. I of Długoborski/Piper 2000.
- van Pelt, Robert Jan, The Case for Auschwitz: Evidence from the Irving Trial. Indiana University Press, Bloomington/Indianapolis, 2002.

Index of Names

Page numbers of entries in footnotes set in italics.

— A — Aumeier, Hans: 35 Ertl, Fritz: 10 Aynat Eknes, Enrique: 11 — F — -B-Bard-Nomberg, Helena: 14 Beckerman, Małka: 60 Frosch, Chaim: 14 Bendel, Paul [Sigismund]: 13, — G — 103, 106 Berek, Becker: 71 Bezwińska, Jadwiga: 110, 111 Bialek, Regina: 14 Bimko, Ada: 14 Bischoff, Karl: 104 Biskup, Władysław: 28, 29 114 Bogusławska-Świebocka. Renata: 143, 232 Bohnert, Michael: 81, 82 Borwicz, Michał M.: 47 Bour, Henri: 138 Braham, Randolph L.: 136 25 Broszat, Martin: 10 Gutas, SS man: 65 Brück, August: 30, 33, 35, 39, -H-77 Buki, Milton (Meilech): 13 — C — Cerf. E.: 71 Christensen, Angi M.: 84 Höss, Rudolf: 9, 10, 66, 118 Chrzan, Zawek: 71 Colombo, Giuseppe: 85 -I-Cykert, Abraham: 14 Czech, Danuta: 28, 30, 93, 97,

98, 109-112, 121, 133, *137* -D-Deana, Franco: 41, 74, 75, 76, 81, 87, 88, 99

DeHaan, J. D.: 75, 84 Dejaco, Walter: 10 Długoborski, Wacław: 11, Dragon, Abraham: 10, 60, 71 Dragon, Szlama: passim

— E — Eckhardt, Josef: 64 Eisenschmidt, Eliezer: 124

Fliamenbaum, David: 14 Friedman, Filip: 98

Gertner, Szaia: 13 Goeth, Amon: 97 Gordon, Dr.: 68, 142 Gorges, Johann: 41, 64 Grabner, Maximilian: 18, 29, Gradowski, Salmen: 13, 57, 68, 135, 141-143, 232 Graf, Jürgen: 12, 125 Greif, Gideon: 10, 124 Groll, Unterscharführer: 18,

Heepke, Wilhelm: 91 Herman, Chaim: 13 Hirsch, Hauptscharführer: 36,

Irving, David: 11, 12

-K-

-JJährling, Rudolf: 104 Jankowski, Stanisław: 9, 11, 14, 26, 92, 111, 131, 143

Kamiński, Kapo: 43 Kammler, Hans: 103, 104, Karolonsij, Samij: 14 Kaufmann Schafranov, Sofia: Kaufmann, Jeannette: 14

Keller, Hans: 80, 81, 83

Keller, Kommandoführer: 41, Kessler, Richard: 79, 83, 86, Kirschnek, Hans: 89, 100 Klarsfeld, Serge: 140 Knaus, Kommandoführer: 41 Koehler, Robert: 100 Köln, Kommandoführer: 41 König, Hans Wilhelm: 39 Kori, Hans: 79 Kranz, Hermine: 14 Kubica, Helena: 140 Kues, Thomas: 125 Kula, Michał: 93, 102, 103 Kur[z]sch[l]uss,

Kommandoführer: 41, 65

-L-Langfus, Leib: 13 Lasik, Alexander: 115 Ledingham, Iain McA.: 138 Lenz. Gustav: 78 Lettich, André: 13 Levin, Soviet judge: 51, 59, Lewental, Salmen: 13, 110, Lieberman, witness: 14 Lipstadt, Deborah: 11, 12 Litwinska, Sofia: 14

 $-\mathbf{M}$

147

Mandelbaum, Henryk: 9, 12, 14, 69, 92, 93, 107, 143 Martelli, Giuseppe: 125 Mattogno, Carlo: 9, 10, 12, 13, 41, 74, 75, 76, 78, 81, 84, 87, 88, 90, 91, 93, 94, *96-98*, *99*, *102-104*, *105*, *106*, 107-109, 111, 112, 114, 116, 122, *125*, 131, 135, 136, *138*, *140*, 141, 143, 146, 147, 229, 230 Mengele, Josef: 13, 38, 52,

60, 63, 65, 67, 115, 116,

Mikusz, Józef: 25, 60
Moll, Otto: 38, 41-43, 52, 60-62, 64-67, 69, 71, 72, 114, 115, 123, 134
Morawa, Mieczysław
(Mietek): 18, 26, 28, 29, 114
Muhsfeldt, Erich: 41
Müller, Filip: 11, 14, 65, 91, 92, 93, 103, 135, 140, 231

-N-

Nadsari [Nadjari], Marcel: 13 Nagraba, Ludwik: 14, 143 Nahon, Marc: 14 Nencel, Dawid: 71 Neufert, Ernst: *137* Nosal, Eugeniusz: 62, 119, 123, 126 Nyiszli, Miklós: 13, 102, 116, *140*, 148

-0-

Obstbaum, Daniel: 111 Ochshorn, Isaac Egon: 14 Olère, David: 4, 114

Pach, Jean (Jacques): 29

-P-

Pilo, Aaron: 14

Paisikovic, Dov: 14, 140
Pakhomov, Soviet prosecutor: 17, 22, 24
Palitzsch, Gerhard: 60, 115
Pechalski, Edward: 24, 47, 60, 66, 71
Perry, John H.: 91
Peters, Gerhard: 137
Phillips, Raymond: 107
Piazza, Bruno: 14

Piper, Franciszek: 10-12, 103, 115, 120, 121, 130, 134, 140, 148 Plagge, Ludwig: 52, 60, 115 Plucer, Regina: 14 Poggi, Giuseppe: 94, 96, 104, 106 Polvan, Pavel: 12 Pressac, Jean-Claude: 10-12, 74, 78, 96, 100, 102, 104, 106, 108, 111, 112, 114, 124, 125, 130, 131, 138, 145, 146, 148, 229, 231 Prüfer, Kurt: 84, 89, 99, 100 Puch, Scharführer: 41 Putzker, Fritz: 14

-Q-

Quakernack, Walter K.: 29, 35, 89

-R-

Robel, Jan Zygmunt: 60, 66 Rosenblum, Joshuah: 14 Rosin, Arnošt (Ernst, Arnold): 14 Rudolf, Germar: 102, 103, 105, 138 Rutkowski, Adam: 10

s

Ryszka, Dorota: 10

— S —
Saletti, Carlo: 13, 115
Samsonova, Ekaterina
Maksimovna: 17
Schei[n]metz, Rottenführer:
38, 39, 41, 53, 63, 65, 67,
115, 116
Schultz, Kommandoführer: 41
Schultze, Karl: 99

Schwarz, Heinrich: 35
Sehn, Jan: 10, 24, 47, 60, 66,
71, 102, 119-121, 130, 137,
141, 147
Sompolinski, Roman: 13
Stefania, Setmajer: 47
Steinberg, Dr.: 59
Steinberg, Maxime: 140
Steinberg, Unterscharführer:
41
Stiewitz, Friedrich: 60
Świebocki, Henryk: 111
Szymańska, Krystyna: 66, 71

-T

Tauber, Abraham: 25 Tauber, Henryk: *passim* Tauber, Minda: 25 Thilo, Heinz: 39 Tomiczek, Władysław: 29, 89

— V —

Vaillant-Couturier, Marie Claude: 14 van Kleib, Mosiek: 71 van Pelt, Robert Jan: 11, 12, 78, 106, 125, 148, 149 Venezia, Shlomo: 13 Vrba, Rudolf: 14

$-\mathbf{w}$

Weingarten, Moszek & Jankel: 71 Wetzler, Alfred: 14 Wolnerman, Haim: 141

-z-

Zisner, inmate: 69

HOLOCAUST HANDBOOKS

his ambitious, growing series addresses various aspects of the "Holocaust" of the WWII era. Most of them are based on decades of research from archives all over the world. They are heavily referenced. In contrast to most other works on this issue, the tomes of this series approach its topic with profound academic scrutiny and a critical attitude. Any Holocaust researcher ignoring this series will remain oblivious to some of the most important research in the field. These books are designed to both convince the common reader as well as academics. The following books have appeared so far, or are about to be released. Compare hardcopy and eBook prices at www.findbookprices.com.

SECTION ONE:

General Overviews of the Holocaust

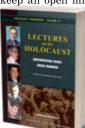
The First Holocaust. The Surprising Origin of the Six-Million Figure. By Don Heddesheimer. This compact but substantive study documents



propaganda spread prior to, during and after the FIRST World War that claimed East European Jewry was on the brink of annihilation. The magic number of suffering and dying Jews was 6 million back then as well. The book details how these Jewish fundraising operations in America raised vast sums in the name of feeding suffering Polish and Russian Jews but actually fundrusian Jews but actually

neled much of the money to Zionist and Communist groups. 5th ed., 200 pages, b&w illustrations, bibliography, index. (#6)

Lectures on the Holocaust. Controversial Issues Cross Examined. By Germar Rudolf. This book first explains why "the Holocaust" is an important topic, and that it is essential to keep an open mind about it. It then tells how



many mainstream scholars expressed doubts and subsequently fell from grace. Next, the physical traces and documents about the various claimed crime scenes and murder weapons are discussed. After that, the reliability of witness testimony is examined. Finally, the author argues for a free

exchange of ideas on this topic. This book gives the most-comprehensive and up-to-date overview of the critical research into the Holocaust. With its dialogue style, it is easy to read, and it can even be used as an encyclopedic compendium. 3rd ed., 596 pages, b&w illustrations, bibliography, index.(#15)

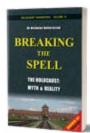
Breaking the Spell. The Holocaust, Myth & Reality. By Nicholas Kollerstrom. In 1941, British Intelligence analysts cracked the German "Enigma" code. Hence, in 1942 and 1943, encrypted radio communications between German concentration camps and the Berlin headquarters were decrypted. The intercepted data



Pictured above are all of the scientific studies that comprise the series *Holocaust Handbooks* published thus far or are about to be released. More volumes and new editions are constantly in the works. Check www.HolocaustHandbooks.com for updates.

refutes the orthodox "Holocaust" narrative. It reveals that the Germans were desperate to reduce the death rate in their labor camps, which

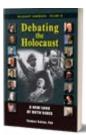
was caused by catastrophic typhus epidemics. Dr. Kollerstrom, a science historian, has taken these intercepts and a wide array of mostly unchallenged corroborating evidence to show that "witness statements" supporting the human gas chamber narrative clearly clash with the available scientific data. Kollerstrom concludes that

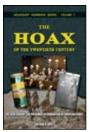


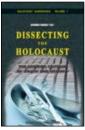
the history of the Nazi "Holocaust" has been written by the victors with ulterior motives. It is distorted, exaggerated and largely wrong. With a foreword by Prof. Dr. James Fetzer. 5th ed., 282 pages, b&w ill., bibl., index. (#31)

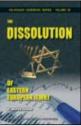
Debating the Holocaust. A New Look at Both Sides. By Thomas Dalton. Mainstream historians insist that there cannot be, may not be, any debate about the Holocaust. But ignoring it does not make this controversy go away. Traditional scholars admit that there was neither abudget, a plan, nor an order for the Holocaust; that the key camps have all but vanished, and so have any human remains; that material and

so have any human remains; trunequivocal documentary evidence is absent; and that there are serious problems with survivor testimonies. Dalton juxtaposes the traditional Holocaust narrative with revisionist challenges and then analyzes the mainstream's responses to them. He reveals the weaknesses of both sides, while declaring revisionism the winner of the current state















of the debate. 4th ed., 342 pages, b&w illustrations, bibliography, index. (#32)

The Hoax of the Twentieth Century. The Case against the Presumed Extermination of European Jewry. By Arthur R. Butz. The first writer to analyze the entire Holocaust complex in a precise scientific manner. This book exhibits the overwhelming force of arguments accumulated by the mid-1970s. Butz's two main arguments are: 1. All major entities hostile to Germany must have known what was happening to the Jews under German authority. They acted during the war as if no mass slaughter was occurring. 2. All the evidence adduced to prove any mass slaughter has a dual interpretation, while only the innocuous one can be proven to be correct. This book continues to be a major historical reference work, frequently cited by prominent personalities. This edition has numerous supplements with new information gathered over the last 35 years. 4th ed., 524 pages, b&w illustrations, bibliography, index. (#7)

Dissecting the Holocaust. The Growing Critique of 'Truth' and 'Memory.' Edited by Germar Rudolf. Dissecting the Holocaust applies state-of-theart scientific techniques and classic methods of detection to investigate the alleged murder of millions of Jews by Germans during World War II. In 22 contributions—each of some 30 pages—the 17 authors dissect generally accepted paradigms of the "Holocaust." It reads as excitingly as a crime novel: so many lies, forgeries and deceptions by politicians, historians and scientists are proven. This is the intellectual adventure of the 21st Century. Be part of it! 3rd ed., 635 pages, b&w illustrations, bibliography, index. (#1)

The Dissolution of Eastern European **Jewry.** By Walter N. Sanning. Six Million Jews died in the Holocaust. Sanning did not take that number at face value, but thoroughly explored European population developments and shifts mainly caused by emigration as well as deportations and evacuations conducted by both Nazis and the Soviets, among other things. The book is based mainly on Jewish, Zionist and mainstream sources. It concludes that a sizeable share of the Jews found missing during local censuses after the Second World War, which were so far counted as "Holocaust victims," had either emigrated (mainly to Israel or the U.S.) or had been deported by Stalin to Siberian labor camps. 2nd ed., foreword by A.R. Butz, epilogue by Germar Rudolf containing important

updates; 224 pages, b&w illustrations, bibliography (#29).

Air-Photo Evidence: World-War-Two Photos of Alleged Mass-Murder Sites **Analyzed.** By Germar Rudolf (editor). During World War Two both German and Allied reconnaissance aircraft took countless air photos of places of tactical and strategic interest in Europe. These photos are prime evidence for the investigation of the Holocaust. Air photos of locations like Auschwitz, Majdanek, Treblinka, Babi Yar etc. permit an insight into what did or did not happen there. The author has unearthed many pertinent photos and has thoroughly analyzed them. This book is full of air-photo reproductions and schematic drawings explaining them. According to the author, these images refute many of the atrocity claims made by witnesses in connection with events in the German sphere of influence. 6th edition; with a contribution by Carlo Mattogno. 167 pages, 8.5"×11", b&w illustrations, bibliography, index (#27).

The Leuchter Reports: Critical Edition. By Fred Leuchter, Robert Faurisson and Germar Rudolf. Between 1988 and 1991, U.S. expert on execution technologies Fred Leuchter wrote four reports on whether the Third Reich operated homicidal gas chambers. The first on Auschwitz and Majdanek became world-famous. Based on various arguments, Leuchter concluded that the locations investigated could never have been "utilized or seriously considered to function as execution gas chambers." The second report deals with gas-chamber claims for the camps Dachau, Mauthausen and Hartheim, while the third reviews design criteria and operation procedures of execution gas chambers in the U.S. The fourth report reviews Pressac's 1989 tome about Auschwitz. 4th ed., 252 pages, b&w illustrations. (#16)

Bungled: "The Destruction of the European Jews". Raul Hilberg's Failure to Prove National-Socialist "Killing **Centers.** By Carlo Mattogno. Raul Hilberg's magnum opus The Destruction of the European Jews is an orthodox standard work on the Holocaust. But how does Hilberg support his thesis that Jews were murdered en masse? He rips documents out of their context, distorts their content, misinterprets their meaning, and ignores entire archives. He only refers to "useful" witnesses, quotes fragments out of context, and conceals the fact that his witnesses are lying through their teeth. Lies and deceits permeate Hilberg's book, 302 pages, bibliography, index. (#3)

Jewish Emigration from the Third Reich. By Ingrid Weckert. Current historical writings about the Third Reich claim state it was difficult for Jews to flee from Nazi persecution. The truth is that Jewish emigration was welcomed by the German authorities. Emigration was not some kind of wild flight, but rather a lawfully determined and regulated matter. Weckert's booklet elucidates the emigration process in law and policy. She shows that German and Jewish authorities worked closely together. Jews interested in emigrating received detailed advice and offers of help from both sides. 2nd ed., 130 pages, index. (#12)

Inside the Gas Chambers: The Extermination of Mainstream Holocaust *Historiography*. By Carlo Mattogno. Neither increased media propaganda or political pressure nor judicial persecution can stifle revisionism. Hence, in early 2011, the Holocaust Orthodoxy published a 400-page book (in German) claiming to refute "revisionist propaganda," trying again to prove "once and for all" that there were homicidal gas chambers at the camps of Dachau, Natzweiler, Sachsenhausen, Mauthausen, Ravensbrück, Neuengamme, Stutthof... you name them. Mattogno shows with his detailed analysis of this work of propaganda that mainstream Holocaust hagiography is beating around the bush rather than addressing revisionist research results. He exposes their myths, distortions and lies. 2nd ed., 280 pages, b&w illustrations, bibliography, index. (#25)

SECTION TWO:

Specific non-Auschwitz Studies

Treblinka: Extermination Camp or **Transit Camp?** By Carlo Mattogno and Jürgen Graf. It is alleged that at Treblinka in East Poland between 700,000 and 3,000,000 persons were murdered in 1942 and 1943. The weapons used were said to have been stationary and/ or mobile gas chambers, fast-acting or slow-acting poison gas, unslaked lime, superheated steam, electricity, Dieselexhaust fumes etc. Holocaust historians alleged that bodies were piled as high as multi-storied buildings and burned without a trace, using little or no fuel at all. Graf and Mattogno have now analyzed the origins, logic and technical feasibility of the official version of Treblinka. On the basis of numerous documents they reveal Treblinka's true identity as a mere transit

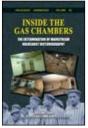
camp. 3rd ed., 384 pages, b&w illustrations, bibliography, index. (#8)

Belzec: Propaganda, Testimonies, Archeological Research and History. By Carlo Mattogno. Witnesses report that between 600,000 and 3 million Jews were murdered in the Belzec Camp, located in Poland. Various murder weapons are claimed to have been used: Diesel-exhaust gas; unslaked lime in trains; high voltage; vacuum chambers; etc. The corpses were incinerated on huge pyres without leaving a trace. For those who know the stories about Treblinka this sounds familiar. Thus the author has restricted this study to the aspects which are new compared to Treblinka. In contrast to Treblinka, forensic drillings and excavations were performed at Belzec, the results of which are critically reviewed. 142 pages, b&w illustrations, bibliography, index. (#9)

Sobibor: Holocaust Propaganda and **Reality.** By Jürgen Graf, Thomas Kues and Carlo Mattogno. Between 25,000 and 2 million Jews are said to have been killed in gas chambers in the Sobibór camp in Poland. The corpses were allegedly buried in mass graves and later incinerated on pyres. This book investigates these claims and shows that they are based on the selective use of contradictory eyewitness testimony. Archeological surveys of the camp are analyzed that started in 2000-2001 and carried on until 2018. The book also documents the general National-Socialist policy toward Jews, which never included a genocidal "final solution." 2nd ed., 456 pages, b&w illustrations, bibliography, index. (#19)

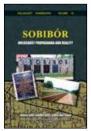
The "Operation Reinhardt" Camps **Treblinka, Sobibór, Bełżec.** By Carlo Mattogno. As an update and upgrade to the Volumes 8, 9 and 19 of this series, this study has its first focus on witness testimonies recorded during the World War II and the immediate post-war era, many of them discussed here for the first time, thus demonstrating how the myth of the "extermination camps" was created. The second part of this book brings us up to speed with the various archeological efforts made by mainstream scholars in their attempt to prove that the myth based on testimonies is true. The third part compares the findings of the second part with what we ought to expect, and reveals the chasm that exists between archeologically proven facts and mythological requirements. 402 pages, illustrations, bibliography, index. (#28)

























Chelmno: A Camp in History & Propaganda. By Carlo Mattogno. At Chelmno, huge masses of Jewish prisoners are said to have been gassed in "gas vans" or shot (claims vary from 10,000 to 1.3 million victims). This study covers the subject from every angle, undermining the orthodox claims about the camp with an overwhelmingly effective body of evidence. Evewitness statements, gas wagons as extermination weapons, forensics reports and excavations, German documents—all come under Mattogno's scrutiny. Here are the uncensored facts about Chelmno, not the propaganda. 2nd ed., 188 pages, indexed, illustrated, bibliography. (#23)

The Gas Vans: A Critical Investigation. By Santiago Alvarez and Pierre Marais. It is alleged that the Nazis used mobile gas chambers to exterminate 700,000 people. Up until 2011, no thorough monograph had appeared on the topic. Santiago Alvarez has remedied the situation. Are witness statements believable? Are documents genuine? Where are the murder weapons? Could they have operated as claimed? Where are the corpses? In order to get to the truth of the matter, Alvarez has scrutinized all known wartime documents and photos about this topic; he has analyzed a huge amount of witness statements as published in the literature and as presented in more than 30 trials held over the decades in Germany, Poland and Israel; and he has examined the claims made in the pertinent mainstream literature. The result of his research is mind-boggling. Note: This book and Mattogno's book on Chelmno were edited in parallel to make sure they are consistent and not repetitive. 398 pages, b&w illustrations, bibliography, index. (#26)

The Einsatzgruppen in the Occupied Eastern Territories: Genesis, Missions and Actions. By C. Mattogno. Before invading the Soviet Union, the German authorities set up special units meant to secure the area behind the German front. Orthodox historians claim that these units called Einsatzgruppen primarily engaged in rounding up and mass-murdering Jews. This study sheds a critical light onto this topic by reviewing all the pertinent sources as well as material traces. It reveals on the one hand that original war-time documents do not fully support the orthodox genocidal narrative, and on the other that most post-"liberation" sources such as testimonies and forensic reports are steeped in Soviet atrocity propaganda and are thus utterly unreliable. In addition, material traces of the claimed massacres are rare due to an attitude of collusion by governments and Jewish lobby groups. 2nd ed., 2 vols., 864 pp., b&w illustrations, bibliography, index. (#39)

Concentration Camp Majdanek. Historical and Technical Study. By Carlo Mattogno and Jürgen Graf. At war's end, the Soviets claimed that up to two million Jews were murdered at the Majdanek Camp in seven gas chambers. Over the decades, however, the Majdanek Museum reduced the death toll three times to currently 78,000, and admitted that there were "only" two gas chambers. By exhaustively researching primary sources, the authors expertly dissect and repudiate the myth of homicidal gas chambers at that camp. They also critically investigated the legend of mass executions of Jews in tank trenches and prove it groundless. Again they have produced a standard work of methodical investigation which authentic historiography cannot ignore. 3rd ed., 358 pages, b&w illustrations, bibliography, index. (#5)

Concentration Camp Stutthof and Its Function in National Socialist Jewish Policy. By Carlo Mattogno and Jürgen Graf. Orthodox historians claim that the Stutthof Camp served as a "makeshift" extermination camp in 1944. Based mainly on archival resources, this study thoroughly debunks this view and shows that Stutthof was in fact a center for the organization of German forced labor toward the end of World War II. 4th ed., 170 pages, b&w illustrations, bibliography, index. (#4)

SECTION THREE:

Auschwitz Studies

The Making of the Auschwitz Myth: Auschwitz in British Intercepts, Polish Underground Reports and Postwar Testimonies (1941-1947). By Carlo Mattogno. Using messages sent by the Polish underground to London, SS radio messages sent to and from Auschwitz that were intercepted and decrypted by the British, and a plethora of witness statements made during the war and in the immediate postwar period, the author shows how exactly the myth of mass murder in Auschwitz gas chambers was created, and how it was turned subsequently into "history" by intellectually corrupt scholars who cherry-picked claims that fit into their agenda and ignored or actively covered up literally thousands of lies of "witnesses" to make their narrative look credible. 2nd edition, 514 pp., b&w illustrations, bibliography, index. (#41)

The Real Case of Auschwitz: Robert van Pelt's Evidence from the Irving **Trial Critically Reviewed.** By Carlo Mattogno. Prof. Robert van Pelt is considered one of the best mainstream experts on Auschwitz. He became famous when appearing as an expert during the London libel trial of David Irving against Deborah Lipstadt. From it resulted a book titled The Case for Auschwitz, in which van Pelt laid out his case for the existence of homicidal gas chambers at that camp. This book is a scholarly response to Prof. van Pelt—and Jean-Claude Pressac, upon whose books van Pelt's study is largely based. Mattogno lists all the evidence van Pelt adduces, and shows one by one that van Pelt misrepresented and misinterpreted every single one of them. This is a book of prime political and scholarly importance to those looking for the truth about Auschwitz. 3rd ed., 692 pages, b&w illustrations, glossary, bibliography, index. (#22)

Auschwitz: Plain Facts: A Response to Jean-Claude Pressac. Edited by Germar Rudolf, with contributions by Serge Thion, Robert Faurisson and Carlo Mattogno. French pharmacist Jean-Claude Pressac tried to refute revisionist findings with the "technical" method. For this he was praised by the mainstream, and they proclaimed victory over the "revisionists." In his book, Pressac's works and claims are shown to be unscientific in nature, as he never substantiates what he claims, and historically false, because he systematically misrepresents, misinterprets and misunderstands German wartime documents. 2nd ed., 226 pages, b&w illustrations, glossary bibliography, index. (#14)

Auschwitz: Technique and Operation of the Gas Chambers: An Introduction and Update. By Germar Rudolf. Pressac's 1989 oversize book of the same title was a trail blazer. Its many document reproductions are still valuable, but after decades of additional research, Pressac's annotations are outdated. This book summarizes the most pertinent research results on Auschwitz gained during the past 30 years. With many references to Pressac's epic tome, it serves as an update and correction to it, whether you own an original hard copy of it, read it online, borrow it from a library, purchase a reprint, or are just interested in such a summary in general. 144 pages, b&w illustrations, bibliography. (#42)

The Chemistry of Auschwitz: The Technology and Toxicology of Zyklon B and the Gas Chambers – A Crime-Scene Investigation. By German Rudolf. This study documents forensic research on Auschwitz, where material traces and their interpretation reign supreme. Most of the claimed crime scenes - the claimed homicidal gas chambers – are still accessible to forensic examination to some degree. This book addresses questions such as: How were these gas chambers configured? How did they operate? In addition, the infamous Zyklon B can also be examined. What exactly was it? How does it kill? Does it leave traces in masonry that can be found still today? The author also discusses in depth similar forensic research conducted by other scholars. 4th ed., 454 pages, more than 120 color and over 100 b&w illustrations, bibliography, index. (#2)

<u>Auschwitz Lies: Legends, Lies and</u> **Prejudices on the Holocaust.** By Carlo Mattogno and Germar Rudolf. The fallacious research and alleged "refutation" of Revisionist scholars by French biochemist G. Wellers (attacking Leuchter's famous report), Polish chemist Dr. J. Markiewicz and U.S. chemist Dr. Richard Green (taking on Rudolf's chemical research), Dr. John Zimmerman (tackling Mattogno on cremation issues), Michael Shermer and Alex Grobman (trying to prove it all), as well as researchers Keren, Mc-Carthy and Mazal (who turned cracks into architectural features), are exposed for what they are: blatant and easily exposed political lies created to ostracize dissident historians. 4th ed., 420 pages, b&w illustrations, index. (#18)

Auschwitz: The Central Construction Office. By Carlo Mattogno. Ever since the Russian authorities granted western historians access to their state archives in the early 1990s, the files of the Central Construction Office of the Waffen-SS and Police Auschwitz, stored in a Moscow archive, have attracted the attention of scholars who are researching the history of this most infamous of all German war-time camps. Despite this interest, next to nothing has really been known so far about this very important office, which was responsible for the planning and construction of the Auschwitz camp complex, including the crematories which are said to have contained the "gas chambers." This emphasizes the importance of the present study, which not only sheds light into this hitherto hidden





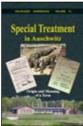




















aspect of this camp's history, but also provides a deep understanding of the organization, tasks, and procedures of this office. 2nd ed., 188 pages, b&w illustrations, glossary, index. (#13)

Garrison and Headquarters Orders of the Auschwitz Camp. By German Rudolf and Ernst Böhm. A large number of all the orders ever issued by the various commanders of the infamous Auschwitz camp have been preserved. They reveal the true nature of the camp with all its daily events. There is not a trace in these orders pointing at anything sinister going on in this camp. Quite to the contrary, many orders are in clear and insurmountable contradiction to claims that prisoners were mass murdered, such as the children of SS men playing with inmates, SS men taking friends for a sight-seeing tour through the camp, or having a romantic stroll with their lovers around the camp grounds. This is a selection of the most pertinent of these orders together with comments putting them into their proper historical context. 185 pages, b&w ill., bibl., index (#34)

Special Treatment in Auschwitz: Origin and Meaning of a Term. By Carlo Mattogno. When appearing in German wartime documents, terms like "special treatment," "special action," and others have been interpreted as code words for mass murder. But that is not always true. This study focuses on documents about Auschwitz, showing that, while "special" had many different meanings, not a single one meant "execution." Hence the prac-tice of deciphering an alleged "code language" by assigning homicidal meaning to harmless documents - a key component of mainstream historiography - is untenable. 2nd ed., 166 pages, b&w illustrations, bibliography, index. (#10)

Healthcare at Auschwitz. By Carlo Mattogno. In extension of the above study on Special Treatment in Auschwitz, this study proves the extent to which the German authorities at Auschwitz tried to provide health care for the inmates. Part 1 of this book analyzes the inmates' living conditions and the various sanitary and medical measures implemented. Part 2 explores what happened to registered inmates who were "selected" or subject to "special treatment" while disabled or sick. This study shows that a lot was tried to cure these inmates, especially under the aegis of Garrison Physician Dr. Wirths. Part 3 is dedicated to this very Dr. Wirths. His reality refutes the current stereotype |

of SS officers. 398 pages, b&w illustrations, bibliography, index. (#33)

Debunking the Bunkers of Auschwitz: **Black Propaganda vs. History.** By Carlo Mattogno. The "bunkers" at Auschwitz, two former farmhouses just outside the camp's perimeter, are claimed to have been the first homicidal gas chambers at Auschwitz specifically equipped for this purpose. With the help of original German wartime files as well as revealing air photos taken by Allied reconnaissance aircraft in 1944, this study shows that these homicidal "bunkers" never existed, how the rumors about them evolved as black propaganda created by resistance groups in the camp, and how this propaganda was transformed into a false reality. 2nd ed., 292 pages, b&w ill., bibliography, index. (#11)

Auschwitz: The First Gassing. Rumor and Reality. By Carlo Mattogno. The first gassing in Auschwitz is claimed to have occurred on Sept. 3, 1941 in a basement. The accounts reporting it are the archetypes for all later gassing accounts. This study analyzes all available sources about this alleged event. It shows that these sources contradict each other about the event's location, date, the kind of victims and their number, and many more aspects, which makes it impossible to extract a consistent story. Original wartime documents inflict a final blow to this legend and prove without a shadow of a doubt that this legendary event never happened. 3rd ed., 190 pages, b&w illustrations, bibliography, index. (#20)

Auschwitz: Crematorium I and the **Alleged Homicidal Gassings.** By Carlo Mattogno. The morgue of Crematorium I in Auschwitz is said to be the first homicidal gas chamber there. This study investigates all statements by witnesses and analyzes hundreds of wartime documents to accurately write a history of that building. Where witnesses speak of gassings, they are either very vague or, if specific, contradict one another and are refuted by documented and material facts. The author also exposes the fraudulent attempts of mainstream historians to convert the witnesses' black propaganda into "truth" by means of selective quotes, omissions, and distortions. Mattogno proves that this building's morgue was never a homicidal gas chamber, nor could it have worked as such. 2nd ed., 152 pages, b&w illustrations, bibliography, index. (#21)

Auschwitz: Open-Air Incinerations. By Carlo Mattogno. In spring and summer of 1944, 400,000 Hungarian Jews were deported to Auschwitz and allegedly murdered there in gas chambers. The Auschwitz crematoria are said to have been unable to cope with so many corpses. Therefore, every single day thousands of corpses are claimed to have been incinerated on huge pyres lit in deep trenches. The sky over Auschwitz was filled with thick smoke. This is what some witnesses want us to believe. This book examines the many testimonies regarding these incinerations and establishes whether these claims were even possible. Using air photos, physical evidence and wartime documents, the author shows that these claims are fiction. A new Appendix contains 3 papers on groundwater levels and cattle mass burnings. 2nd ed., 202 pages, b&w illustrations, bibliography, index. (#17)

The Cremation Furnaces of Auschwitz. By Carlo Mattogno & Franco Deana. An exhaustive study of the early history and technology of cremation in general and of the cremation furnaces of Auschwitz in particular. On a vast base of technical literature, extant wartime documents and material traces, the authors can establish the true nature and capacity of the Auschwitz cremation furnaces. They show that these devices were inferior makeshift versions of what was usually produced, and that their capacity to cremate corpses was lower than normal, too. This demonstrates that the Auschwitz crematoria were not evil facilities of mass destruction, but normal installations that barely managed to handle the victims among the inmates who died of various epidemics ravaging the camp throught its history. 2nd ed., 3 vols., 1201 pages, b&w and color illustrations (vols 2 & 3), bibliography, index, glossary. (#24)

Curated Lies: The Auschwitz Museum's Misrepresentations, Distortions and Deceptions. By Carlo Mattogno. Revisionist research results have put the Polish Auschwitz Museum under pressure to answer this challenge. In 2014, they answered with a book presenting documents allegedly proving their claims. But they cheated. In its main section, this study analyzes their "evidence" and reveals the appallingly mendacious attitude of the Auschwitz Museum authorities when presenting documents from their archives. This is preceded by a section focusing on the Auschwitz Museum's most-coveted asset: the alleged gas chamber inside the Old Crematorium, toured every year by well over a million visitors. Curated Lies exposes the many ways in which visitors have been deceived and misled by forgeries and misrepresentations about this building committed by the Auschwitz Museum, some of which are maintained to this day. 2nd ed., 259 pages, b&w illustrations, bibliography, index. (#38)

Deliveries of Coke, Wood and Zyklon B to Auschwitz: Neither Proof Nor Trace for the Holocaust. By Carlo Mattogno. Researchers from the Auschwitz Museum tried to prove the reality of mass extermination by pointing to documents about deliveries of wood and coke as well as Zyklon B to the Auschwitz Camp. If put into the actual historical and technical context, however, as is done by this study, these documents prove the exact opposite of what those orthodox researchers claim. 184 pages, b&w illust., bibl., index. (#40)

Mis-Chronicling Auschwitz. Danuta Czech's Flawed Methods, Lies and Deceptions in Her "Auschwitz Chronicle". By Carlo Mattogno. Danuta Czech's Auschwitz Chronicle is a reference book for the history of Auschwitz. Mattogno has compiled a long list of misrepresentations, outright lies and deceptions contained in it. This mega-fraud needs to be retired from the ranks of Auschwitz sources. 324 pages, b&w illust., bibliography, index. (#47)

SECTION FOUR:

Witness Critique

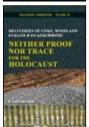
Elie Wiesel, Saint of the Holocaust: **<u>A Critical Biography.</u>** By Warren B. Routledge. The world's first independent biography of Elie Wiesel shines the light of truth on this mythomaniac who has transformed the word "Holocaust" into the brand name of the world's greatest hoax. Here, both Wiesel's personal deceits and the whole myth of "the six million" are laid bare for the reader's perusal. It shows how Zionist control of the U.S. Government as well as the nation's media and academic apparatus has allowed Wiesel and his fellow extremists to force a string of U.S. presidents to genuflect before this imposter as symbolic acts of subordination to World Jewry, while simultaneously forcing school children to submit to Holocaust brainwashing by their teachers. 3rd ed., 458 pages, b&w illustration, bibliography, index. (#30)

Auschwitz: Eyewitness Reports and Perpetrator Confessions. By Jürgen Graf. The traditional narrative

























of what transpired at the infamous Auschwitz Camp during WWII rests almost exclusively on witness testimony. This study critically scrutinizes the 30 most-important of them by checking them for internal coherence, and by comparing them with one another as well as with other evidence such as wartime documents, air photos, forensic research results, and material traces. The result is devastating for the traditional narrative. 372 pages, b&w illust., bibl., index. (#36)

Commandant of Auschwitz: Rudolf Höss, His Torture and His Forced Confessions. By Carlo Mattogno & Rudolf Höss. From 1940 to 1943, Rudolf Höss was the commandant of the infamous Auschwitz Camp. After the war, he was captured by the British. In the following 13 months until his execution, he made 85 depositions of various kinds in which he confessed his involvement in the "Holocaust." This study first reveals how the British tortured him to extract various "confessions." Next, all of Höss's depositions are analyzed by checking his claims for internal consistency and comparing them with established historical facts. The results are eveopening... 2nd ed., 411 pages, b&w illust., bibliography, index. (#35)

An Auschwitz Doctor's Eyewitness Account: The Tall Tales of Dr. **Mengele's Assistant Analyzed.** By Miklos Nyiszli & Carlo Mattogno. Nyiszli, a Hungarian physician, ended up at Auschwitz in 1944 as Dr. Mengele's assistant. After the war he wrote a book and several other writings describing what he claimed to have experienced. To this day some traditional historians take his accounts seriously, while others reject them as grotesque lies and exaggerations. This study presents and analyzes Nyiszli's writings and skillfully separates truth from fabulous fabrication. 2nd ed., 484 pages, b&w illustrations, bibliography, index. (#37)

Rudolf Reder versus Kurt Gerstein: Two False Testimonies on the Belżec Camp Analyzed. By Carlo Mattogno. Only two witnesses have ever testified substantially about the alleged Belzec Extermination Camp: The survivor Rudolf Reder and the SS officer Kurt Gerstein. Gerstein's testimonies have been a hotspot of revisionist critique for decades. It is now discredited even among orthodox historians.

They use Reder's testimony to fill the void, yet his testimonies are just as absurd. This study thoroughly scrutinizes Reder's various statements, critically revisits Gerstein's various depositions, and then compares these two testimonies which are at once similar in some respects, but incompatible in others. 216 pages, b&w illust., bibliography, index. (#43)

Sonderkommando Auschwitz I: Nine Eyewitness Testimonies Analyzed. By Carlo Mattogno. To this day, the 1979 book Auschwitz Inferno by alleged former Auschwitz "Sonderkommando" member Filip Müller has a great influence on the perception of Auschwitz by the public and by historians. This book critically analyzes Müller's various post-war statements, which are full of exaggerations, falsehoods and plagiarized text passages. Also scrutinized are the testimonies of eight other claimed former Sonderkommando members: D. Paisikovic, S. Jankowski, H. Mandelbaum, L. Nagraba, J. Rosenblum, A. Pilo, D. Fliamenbaum and S. Karolinskij. 304 pages, b&w illust., bibliography, index. (#44)

Sonderkommando Auschwitz II: The False Testimonies by Henryk Tauber and Szlama Dragon. By Carlo Mattogno. Auschwitz survivor and former member of the so-called "Sonderkommando" Henryk Tauber is one of the most important witnesses about the alleged gas chambers inside the crematoria at Auschwitz, because right at the war's end, he made several extremely detailed depositions about it. The same is true for Szlama Dragon, only he claims to have worked at the so-called "bunkers" of Birkenau, two makeshift gas chambers just outside the camp perimeter. This study thoroughly scrutinizes these two key testimonies. 254 pages, b&w illust., bibliography, index. (#45)

Sonderkommando Auschwitz III: They Wept Crocodile Tears. By Carlo Mattogno. This book focuses on the critical analysis of witness testimonies on the alleged Auschwitz gas chambers recorded or published in the 1990s and early 2000s, such as J. Sackar, A. Dragon, J. Gabai, S. Chasan, L. Cohen and S. Venezia, among others. Ca. 240 pages, b&w illust., bibliography, index. (#46, September 2022)

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BOOKS BY AND FROM CASTLE HILL PUBLISHERS

Below please find some of the books published or distributed by Castle Hill Publishers. For our current and complete range of products visit our web store at www.castlehill.shop.

The Holocaust: An Introduction. By Thomas Dalton. The Holocaust was perhaps the greatest crime of the 20th Century. Six million Jews, we are told, died by gassing, shooting, and deprivation. But: Where did the sixmillion figure come from? How, exactly, did the gas chambers work? Why do we have so little physical evidence from major death camps? Why haven't we found even a fraction of the six million bodies, or their ashes? Why has there been so much media suppression and governmental censorship on this topic? In a sense, the Holocaust is the greatest murder mystery in history. It is a topic of greatest importance for the present day. Let's explore the evidence, and see where it leads. 128 pp. pb, 5"×8", ill., bibl., index.

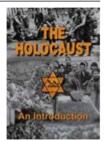
Auschwitz: A Three-Quarter Century of Propaganda: Origins, Development and Decline of the "Gas Chamber" **Propaganda Lie. By** Carlo Mattogno. During the war, wild rumors were circulating about Auschwitz: Germans testing war gases; inmates murdered in electrocution chambers, with gas showers or pneumatic hammers; living people sent on conveyor belts into furnaces; oils, grease and soap made of the victims. Nothing of it was true. When the Soviets captured Auschwitz in early 1945, they reported that 4 million inmates were killed on electrocution conveyor belts discharging their load directly into furnaces. That wasn't true either. After the war, "witnesses" and "experts" repeated these claims and added more: mass murder with gas bombs, gas chambers made of canvas; carts driving living people into furnaces; crematoria burning 400 million victims... Again, none of it was true. This book gives an overview of the many rumors, myths and lies about Auschwitz today rejected as untrue. It then explains by which ridiculous methods some claims were accepted and turned into "history," although they are just as untrue. 125 pp. pb, 5"×8", ill., bibl., index, b&w ill.

Auschwitz: A Judge Looks at the Evidence. By Wilhelm Stäglich. Auschwitz is the epicenter of the Holocaust,

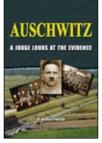
where more people are said to have been murdered than anywhere else. This claim is based on a wide range of evidence, the most important of which was presented during two trials: the International Military Tribunal of 1945/46, and the German Auschwitz Trial of 1963-1965 in Frankfurt. In this book, Wilhelm Stäglich, a former German judge, critically analyzes this evidence. He reveals the incredibly scandalous way in which Allied victors and German courts bent and broke the law in order to come to politically foregone conclusions. Stäglich also exposes the superficial way in which historians are dealing with the many incongruities and discrepancies of the historical record. 3rd edition 2015, 422 pp. pb, 6"×9", b&w ill.

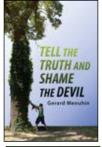
Tell the Truth & Shame the Devil. By Gerard Menuhin. This Jewish author says the "Holocaust" is a wartimepropaganda myth turned into an extortion racket. Far from bearing the sole guilt for starting WWII as alleged at Nuremberg, Germany is mostly innocent and made numerous attempts to avoid and later to end the confrontation. During the 1930s, Germany was confronted by a powerful Jewishdominated world plutocracy out to destroy it... Yes, a Jew says all this. The author is the son of the great USborn violinist Yehudi Menuhin, who, though from a long line of rabbinical ancestors, fiercely criticized the foreign policy of Israel and its repression of the Palestinians. 4th edition 2017, 432 pp. pb, 6"×9", b&w ill.

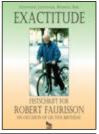
Exactitude: Festschrift for Prof. Dr. Robert Faurisson. By R.H. Countess, C. Lindtner, G. Rudolf (eds.) Faurisson probably deserves the title of the most-courageous intellectual of the 20th and the early 21st Century. With bravery and steadfastness, he challenged the dark forces of historical and political fraud with his unrelenting exposure of their lies and hoaxes surrounding the orthodox Holocaust narrative. This book describes and celebrates the man and his work dedicated to accuracy and marked by insubmission. 146 pp. pb, 6"×9", b&w ill.











Auschwitz - Forensically Examined. By Cyrus Cox. Modern forensic crimescene investigations can reveal a lot about the Holocaust. There are many big tomes about this. But if you want it all in a nutshell, read this booklet. It condenses the most-important findings of Auschwitz forensics into a quick and easy read. In the first section, the forensic investigations conducted so far are reviewed. In the second section, the most-important results of these studies are summarized. The main arguments focus on two topics. The first centers around the poison allegedly used at Auschwitz for mass murder: Zyklon B. Did it leave any traces in masonry where it was used? Can it be detected to this day? The second topic deals with mass cremations. Did the crematoria of Auschwitz have the claimed huge capacity? Do air photos taken during the war confirm witness statements on huge smoking pyres? This book gives the answers, together with many references to source material and further reading. The third section reports on how the establishment has reacted to these research results. 124 pp. pb.,

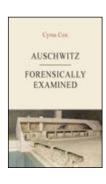
The Second Babylonian Captivity: The Fate of the Jews in Eastern Europe since 1941. By Steffen Werner. "But if they were not murdered, where did the six million deported Jews end up?" This is a standard objection to the revisionist thesis that the Jews were not killed in extermination camps. It demands a well-founded response. While researching an entirely different topic, Steffen Werner accidentally stumbled upon the most-peculiar demographic data of Byelorussia. Years of research subsequently revealed more and more evidence which eventually allowed him to substantiate a breathtaking and sensational proposition: The Third Reich did indeed deport many of the Jews of Europe to Eastern Europe in order to settle them there "in the swamp." This book, first published in German in 1990, was the first wellfounded work showing what really happened to the Jews deported to the East by the National Socialists, how they have fared since, and who, what and where they are "now" (1990). It provides context and purpose for hitherto-obscure and seemingly random historical events and quite obviates

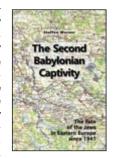
5"×8", b&w ill., bibl., index

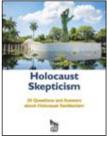
all need for paranormal events such as genocide, gas chambers, and all their attendant horrifics. With a preface by Germar Rudolf with references to more-recent research results in this field of study confirming Werner's thesis. 190 pp. pb, 6"×9", b&w ill., bibl., index

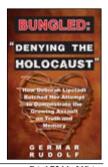
Holocaust Skepticism: 20 Questions and Answers about Holocaust Revisionism. By Germar Rudolf. This 15page brochure introduces the novice to the concept of Holocaust revisionism, and answers 20 tough questions, among them: What does Holocaust revisionism claim? Why should I take Holocaust revisionism more seriously than the claim that the earth is flat? How about the testimonies by survivors and confessions by perpetrators? What about the pictures of corpse piles in the camps? Why does it matter how many Jews were killed by the Nazis, since even 1,000 would have been too many? ... Glossy full-color brochure. PDF file free of charge available at www.HolocaustHandbooks. com, Option "Promotion". This item is not copyright-protected. Hence, you can do with it whatever you want: download, post, email, print, multiply, hand out, sell... 20 pp., stapled, 8.5"×11", full-color throughout.

Bungled: "Denying the Holocaust" How Deborah Lipstadt Botched Her Attempt to Demonstrate the Growing Assault on Truth and Memory. By Germar Rudolf. With her book Denying the Holocaust, Deborah Lipstadt tried to show the flawed methods and extremist motives of "Holocaust deniers." This book demonstrates that Dr. Lipstadt clearly has neither understood the principles of science and scholarship, nor has she any clue about the historical topics she is writing about. She misquotes, mistranslates, misrepresents, misinterprets, and makes a plethora of wild claims without backing them up with anything. Rather than dealing thoroughly with factual arguments, Lipstadt's book is full of ad hominem attacks on her opponents. It is an exercise in anti-intellectual pseudo-scientific arguments, an exhibition of ideological radicalism that rejects anything which contradicts its preset conclusions. F for FAIL. 2nd ed., 224 pp. pb, 5"×8", bibl., index, b&w ill.









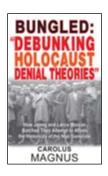
Bungled: "Denying History". How Michael Shermer and Alex Grobman Botched Their Attempt to Refute Those Who Say the Holocaust Never **Happened.** By Carolus Magnus (Carlo Mattogno). Skeptic Magazine editor Michael Shermer and Alex Grobman from the Simon Wiesenthal Center wrote a book in 2000 which they claim is "a thorough and thoughtful answer to all the claims of the Holocaust deniers." In 2009, a new "updated" edition appeared with the same ambitious goal. In the meantime, revisionists had published some 10,000 pages of archival and forensic research results. Would their updated edition indeed answer all the revisionist claims? In fact, Shermer and Grobman completely ignored the vast amount of recent scholarly studies and piled up a heap of falsifications, contortions, omissions, and fallacious interpretations of the evidence. Finally, what the authors claim to have demolished is not revisionism but a ridiculous parody of it. They ignored the known unreliability of their cherry-picked selection of evidence, utilizing unverified and incestuous sources, and obscuring the massive body of research and all the evidence that dooms their project to failure. F for FAIL. 162 pp. pb, 5"×8", bibl., index, b&w ill.

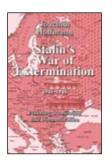
Bungled: "Debunking Holocaust Denial Theories". How James and Lance Morcan Botched Their Attempt to Affirm the Historicity of the Nazi Genocide. By Carolus Magnus (Carlo Mattogno). The novelists and moviemakers James and Lance Morcan have produced a book "to end [Holocaustl denial once and for all." To do this, "no stone was left unturned" to verify historical assertions by presenting "a wide array of sources" meant "to shut down the debate deniers wish to create. One by one, the various arguments Holocaust deniers use to try to discredit wartime records are carefully scrutinized and then systematically disproven." It's a lie. First, the Morcans completely ignored the vast amount of recent scholarly studies published by revisionists; they didn't even mention them. Instead, they engaged in shadowboxing, creating some imaginary, bogus "revisionist" scarecrow which they then tore to pieces. In addition, their knowledge even of their own side's source material was dismal, and the way they backed up their misleading or false claims was pitifully inadequate. **F for FAIL.** 144 pp. pb, 5"×8", bibl., index, b&w ill.

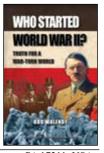
Stalin's War of Extermination 1941-1945. By Joachim Hoffmann. A German government historian documents Stalin's murderous war against the German army and the German people. Based on the author's lifelong study of German and Russian military records, this book reveals the Red Army's grisly record of atrocities against soldiers and civilians, as ordered by Stalin. Since the 1920s, Stalin planned to invade Western Europe to initiate the "World Revolution." He prepared an attack which was unparalleled in history. The Germans noticed Stalin's aggressive intentions, but they underestimated the strength of the Red Army. What unfolded was the cruelest war in history. This book shows how Stalin and his Bolshevik henchman used unimaginable violence and atrocities to break any resistance in the Red Army and to force their unwilling soldiers to fight against the Germans. The book explains how Soviet propagandists incited their soldiers to unlimited hatred against everything German, and he gives the reader a short but extremely unpleasant glimpse into what happened when these Soviet soldiers finally reached German soil in 1945: A gigantic wave of looting, arson, rape, torture, and mass murder... 428 pp. pb, 6"×9", bibl., index, b&w ill.

Who Started World War II: Truth for a War-Torn World. By Udo Walendy. For seven decades, mainstream historians have insisted that Germany was the main, if not the sole culprit for unleashing World War II in Europe. In the present book this myth is refuted. There is available to the public today a great number of documents on the foreign policies of the Great Powers before September 1939 as well as a wealth of literature in the form of memoirs of the persons directly involved in the decisions that led to the outbreak of World War II. Together, they made possible Walendy's present mosaic-like reconstruction of the events before the outbreak of the war in 1939. This book has been published only after an intensive study of sources, taking the greatest care to









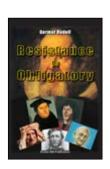
minimize speculation and inference. The present edition has been translated completely anew from the German original and has been slightly revised. 500 pp. pb, 6"×9", index, bibl., b&w ill.

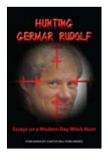
Resistance Is Obligatory! By German Rudolf. In 2005 Rudolf, a peaceful dissident and publisher of revisionist literature, was kidnapped by the U.S. government and deported to Germany. There the local lackey regime staged a show trial against him for his historical writings. Rudolf was not permitted to defend his historical opinions, as the German penal law prohibits this. Yet he defended himself anyway: For 7 full days Rudolf gave a speech in the courtroom, during which he proved systematically that only the revisionists are scholarly in their approach, whereas the Holocaust orthodoxy is merely pseudo-scientific. He then explained in detail why it is everyone's obligation to resist, without violence, a government which throws peaceful dissidents into dungeons. When Rudolf tried to publish his public defence speech as a book from his prison cell, the public prosecutor initiated a new criminal investigation against him. After his probation time ended in 2011, he dared publish this speech anyway... 2nd ed. 2016, 378 pp. pb, 6"×9", b&w ill.

Hunting Germar Rudolf: Essays on a Modern-Day Witch Hunt. By German Rudolf. German-born revisionist activist, author and publisher Germar Rudolf describes which events made him convert from a Holocaust believer to a Holocaust skeptic, quickly rising to a leading personality within the revisionist movement. This in turn unleashed a tsunami of persecution against him: lost his job, denied his PhD exam, destruction of his family, driven into exile, slandered by the mass media, literally hunted, caught, put on a show trial where filing motions to introduce evidence is illegal under the threat of further prosecution, and finally locked up in prison for years for nothing else than his peaceful yet controversial scholarly writings. In several essays, Rudolf takes the reader on a journey through an absurd world of government and societal persecution which most of us could never even fathom actually exists in a "Western democracy"... 304 pp. pb, 6"×9", bibl., index, b&w ill.

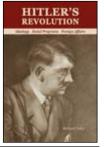
The Day Amazon Murdered Free **Speech.** By Germar Rudolf. Amazon is the world's biggest book retailer. They dominate the U.S. and several foreign markets. Pursuant to the 1998 declaration of Amazon's founder Jeff Bezos to offer "the good, the bad and the ugly," customers once could buy every title that was in print and was legal to sell. However, in early 2017, a series of anonymous bomb threats against Jewish community centers occurred in the U.S., fueling a campaign by Jewish groups to coax Amazon into banning revisionist writings. On March 6, 2017, Amazon caved in and banned more than 100 books with dissenting viewpoints on the Holocaust. In April 2017, an Israeli Jew was arrested for having placed the fake bomb threats. But Amazon kept its new censorship policy: They next culled any literature critical of Jews or Judaism; then they enforced these bans at all its subsidiaries, such as AbeBooks and The Book Depository; then they banned books other pressure groups don't like; finally, they bullied Ingram, who has a book-distribution monopoly in the US, to enforce the same rules by banning from the entire world-wide book market all books Amazon doesn't like... 2nd ed., 172 pp. pb, 5"×8", bibl., color illustrations throughout.

Hitler's Revolution: Ideology, Social Programs, Foreign Affairs. By Richard Tedor. Defying all boycotts, Adolf Hitler transformed Germany from a bankrupt state to the powerhouse of Europe within just four years, thus becoming Germany's most popular leader ever. How was this possible? This study tears apart the dense web of calumny surrounding this controversial figure. It draws on nearly 200 published German sources, many from the Nazi era, as well as documents from British, U.S., and Soviet archives that describe not only what Hitler did but, more importantly, why he did it. These sourcs also reveal the true war objectives of the democracies a taboo subject for orthodox historians - and the resulting world war against Germany. This book is aimed at anyone who feels that something is missing from conventional accounts. 2nd ed., 309 pp. pb, 6"×9", index, bibl.









Hitler on the Jews. By Thomas Dalton. That Adolf Hitler spoke out against the Jews is beyond obvious. But of the thousands of books and articles written on Hitler, virtually none quotes Hitler's exact words on the Jews. The reason for this is clear: Those in positions of influence have incentives to present a simplistic picture of Hitler as a blood-thirsty tyrant. However, Hitler's take on the Jews is far more complex and sophisticated. In this book, for the first time, you can make up your own mind by reading nearly every idea that Hitler put forth about the Jews, in considerable detail and in full context. This is the first book ever to compile his remarks on the Jews. As you will discover, Hitler's analysis of the Jews, though hostile, is erudite, detailed, and - surprise, surprise largely aligns with events of recent decades. There are many lessons here for the modern-day world to learn, 200 pp. pb, 6"×9", index, bibl.

Goebbels on the Jews. By Thomas Dalton. From the age of 26 until his death in 1945, Joseph Goebbels kept a near-daily diary. From it, we get a detailed look at the attitudes of one of the highest-ranking men in Nazi Germany. Goebbels shared Hitler's dislike of the Jews, and likewise wanted them totally removed from the Reich territory. Ultimately, Goebbels and others sought to remove the Jews completely from the Eurasian land mass—perhaps to the island of Madagascar. This would be the "final solution" to the Jewish Question. Nowhere in the diary does Goebbels discuss any Hitler order to kill the Jews, nor is there any reference to extermination camps, gas chambers, or any methods of systematic mass-murder. Goebbels acknowledges that Jews did indeed die by the thousands; but the range and scope of killings evidently fall far short of the claimed figure of 6 million. This book contains, for the first time, every significant diary entry relating to the Jews or Jewish policy. Also included are partial or full transcripts of 10 major essays by Goebbels on the Jews. 274 pp. pb, 6"×9", index, bibl.

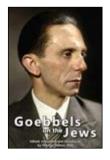
The Jewish Hand in the World Wars. By Thomas Dalton. For many centuries, Jews have had a negative reputation in many countries. The reasons given are plentiful, but less-wellknown is their involvement in war. When we examine the causal factors for wars, and look at their primary beneficiaries, we repeatedly find a Jewish presence. Throughout history, Jews have played an exceptionally active role in promoting and inciting wars. With their long-notorious influence in government, we find recurrent instances of Jews promoting hardline stances, being uncompromising, and actively inciting people to hatred. Jewish misanthropy, rooted in Old Testament mandates, and combined with a ruthless materialism, has led them, time and again, to instigate warfare if it served their larger interests. This fact explains much about the present-day world. In this book, Thomas Dalton examines in detail the Jewish hand in the two world wars. Along the way, he dissects Jewish motives and Jewish strategies for maximizing gain amidst warfare, reaching back centuries. 2nd ed., 231 pp. pb, 6"×9", index, bibl.

Eternal Strangers: Critical Views of Jews and Judaism through the Ages.

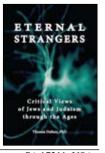
By Thomas Dalton. It is common knowledge that Jews have been disliked for centuries. But why? Our best hope for understanding this recurrent 'anti-Semitism' is to study the history: to look at the actual words written by prominent critics of the Jews, in context, and with an eye to any common patterns that might emerge. Such a study reveals strikingly consistent observations: Jews are seen in very negative, yet always similar terms. The persistence of such comments is remarkable and strongly suggests that the cause for such animosity resides in the Jews themselves-in their attitudes, their values, their ethnic traits and their beliefs.. This book addresses the modern-day "Jewish problem" in all its depth-something which is arguably at the root of many of the world's social, political and economic problems. 186 pp. pb, 6"×9", index, bibl.

Streicher, Rosenberg, and the Jews: The Nuremberg Transcripts. By Thomas Dalton. Who, apart from Hitler, contrived the Nazi view on the Jews? And what were these master ideologues thinking? During the postwar International Military Tribunal at Nuremberg, the most-interesting









men on trial regarding this question were two with a special connection to the "Jewish Question": Alfred Rosenberg and Julius Streicher. The cases against them, and their personal testimonies, examined for the first time nearly all major aspects of the Holocaust story: the "extermination" thesis, the gas chambers, the gas vans, the shootings in the East, and the "6 million." The truth of the Holocaust has been badly distorted for decades by the powers that be. Here we have the rare opportunity to hear firsthand from two prominent figures in Nazi Germany. Their voices, and their verbatim transcripts from the IMT, lend some much-needed clarity to the situation. 330 pp. pb, 6"×9", index, bibl.

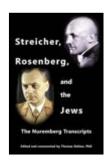
The Holocaust on Trial: The Second Trial against Ernst Zündel 1988. By Ernst Zündel. In 1988, the appeal trial of Ernst Zündel for "knowingly spreading false news about the Holocaust" took place in Toronto. This book is introduced by a brief autobiographic summary of Zündel's early life, and an overview of the evidence introduced during the First Zündel Trial. This is followed by a detailed summary of the testimonies of all the witnesses who testified during the Second Zündel Trial. This was the most-comprehensive and -competent argument ever fought in a court of law over the Holocaust. The arguments presented have fueled revisionism like no other event before, in particular Fred Leuchter's expert report on the gas chambers of Auschwitz and Majdanek, and the testimony of British historian David Irving. Critically annotated edition with a foreword by Germar Rudolf. 410 pp. pb, 6"×9", index.

The First Zündel Trial: The Transcript. In the early 1980s, Ernst Zündel, a German immigrant living in Toronto, was indicted for allegedly spreading "false news" by selling copies of Richard Harwood's brochure Did Six Million Really Die?, which challenged the accuracy of the ortho-

dox Holocaust narrative. When the case went to court in 1985, so-called Holocaust experts and "eyewitnesses" of the alleged homicidal gas chambers at Auschwitz were cross-examined for the first time in history by a competent and skeptical legal team. The results were absolutely devastating for the Holocaust orthodoxy. For decades, these mind-boggling trial transcripts were hidden from public view. Now, for the first time, they have been published in print in this new book — unabridged and unedited. 820 pp. pb, 8.5"×11"

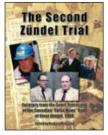
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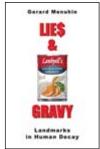
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