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Francis Jonatraction

Lezier Airfield

RETURN TO CIA

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SECITE.

-2-

6. Stefan Petrov Peltekov was born 11 Layoh 1929, in Brani Pole (RF 4994). He is simple and prior to his military service he lived at nome with his father, Peutr, mother, Velika, and his sister Laria, aged 26 (now imprisoned by the State Security on 17 May and has not been heard from since). He finished high school in Plovdiv in 1969 and went to work as a laborer in a government automobile repair shop in Plovdiv. On 5 April 1950 he was drafted into the Trudovaks and his military service is identical with the other two.

6. During interrogation, all three men have cooperated extremely well and have been able to give good concise information on the various projects where they worked.

CECRET

SECRET

Country: Bulgarda

Subject: Construction of the Besmer Airfield

Place Acquired; Greece, Athens

Syaluation, C-3

Report No. PLA 6358

Date of Info, 5 April to 22 Dec. 1950

Data Acquired: 9 July 1961

Date of Reports 9 July 1951

Source: From a fairly reliable source whose informents word Spas Todorov Raikin, Zdravko Kostadinov Damyanov and Stefan Petrov Paltokov, all former laborers on the mirfield.

GENTRAL INTELLIGENCE, AGENCY 1414

REPORT NO SO DE-41363 -/

INFORMATION REPORT

CO NO.

COUNTRY Pulgaria

DATE DISTR. 22 Aug. 1951

SUBJECT Construction of Bezmer Airfield

NO. OF PAGES

PLACE ACQUIRED Greece, Athens

NO OF ENCLS.

DATE OF INFO ANDUMED 5 April - 22 December 1950

SUPPLEMENT TO REPORT NO.

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THIS IS UNEVALUATED INFORMATION

SOURCE Through a fairly reliable source whose informants were Spas Todorov Raikin, Zdravko Kostadinov Damyanov and Stefan Petrov Peltekov, all former laborers on the airfield.

- The attached report on the construction of the airfield at Bezmer is forwarded for your information.
- 2. It is requested that this document be returned to this office by 21 September 1951.

St. Caller Land Back

3. An evaluation would be appreciated.

15 JAN 1961

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ARMY A'R	V Z						

1. During the early per 1 1112 fork was begun on the Box airfield looked to 41363 kilometers southwest of the Beamer railway station on the Flovair-Tambol line. For further orientation, the cirfield is located three and one half kilometers southwest of the village of Beamer (RB 6634), two kilometers north of Solvarelo (RB 6228), and two and one half kilometers southwest of Beamer (RB 6634). The airfield Itself is 1000ated 700 poters south of the railway line.

2. The first Trudovak units brought in to commone work on the nirfield arrived 6 April 1960 and stayed there until completion on 22 December 1950 of the number. The following units and their approximate strangth were used in the construction of the airfield.

Podelenio 308 - 525 men Podelenio 307 - 490 men Podelenio 308 - 500 men Podelenio 309 - 200 men Podelenio 321 - 100 men

3. Podelonio 305 and 307 were used for mixing and pouring the concrete on the runsay. Podelonie 306 was used in the stone quarry to the north of the airfield. Podelonio 309 was the transport Podelonie and their job was to furnish, drive and unload trucks, narrow gauge bucket ours, and horse-drewn vehicles. Podelonie 321 was a technical Podelonie which included angineers or specialists who tested said, water, concrete and any other elements used in the construction of the mirfield. There was one Seviet angineer and a numble group of about five Seviet apscialists who worked on the airfield at the beginning, and later visited the airfield every two or three days. There were no Bulgarian Air Force officers at the field, but such officers did pay economical visits to observe the progress of the field.

4. The field is being constructed primarily on a jet fighter field. The main runway is 2,500 notors long, with 150-moter parking spaces on either end, and is 50 neture wide. On either side of the runway are flat turf fields which can be used as auxiliary runways in good weather. These extend along the entire length of the conserve runway and are 150 meters wide. The turf field to the north of the main runway is crossed by wrist-ways which lead to a planned auxiliary concrete runway to be built in the future. The dimensions of this planned runway are not known.

5. On the cortisast cide of the mirfield are eight buildings of a temperary nature which were used to house troops and equipment.

6. The electricity for fleed lights and ordinary lighting may obtained from Yambol. Flood lights were placed on the ture runway to the north of the main runway about four meters from the concrete edge and spaced about 60 meters apart. The toware holding the flood lights were approximately ten (10) meters aligh. There were three distributed on the mirriplit, along the concrete runway, and one servicing the various temporary buildings and located in their midth.

7. There was one Soviet officer and several Soviet civilian workers who used a power drill near the Trudovek winter quarters. This drill was similar, but on a such larger socie, to a well drill, and the Soviets told the Trudoveks that they were drilling for water. There were good water wells on the sirfield already and during the entire time of construction the Soviets drilled in the same hole continuously. What they were drilling for is not known.

- 8. The concrete runway was ende up of the following elements, after the surface earth had been removed:
 - a. A layor of sifted warth.
 - b. See sand, 20 centimeters in depth which was tamped by mechanical means. The see sand was brought from a bruch one kilometer south of furges called "Zvartal Pyssochen", and was dug with a large sand shovel in use since 2010.
 - c. A layer of tur paper.
 - d. Cament blocks, 20 centimeters thick, hexagenal in shaps, each side being 1.97 meters, compound of sand, (quantity valuorm), three types of gravel, (fine, modium, and large), and 350 kilograms of commt, all of which was maked with cuter in a concrete mixer. The proportions of the gravel are not known, but they are described as follows:

Fine-gravel up to and including the size of a pec Medium-size between a nalmut and an egg Large-size of an orange

This gravel was called correspondingly first, second, and third "fraction". We make nature of prepared concrete were used in such block.

9. The nethed of operation used in constructing the number was to first dig out the top soil from the number and use collers over its entire length. Two layers of sand, is continuous asain, were then poured on and an electric "vibrator", bulgarian manufacture "SIFPOM", with a 750 kilogram striking power, was used to pound each layer in, thus giving a 20-centimeter thickness for an initial 2d centimeters. The air strip was then becomed ever completely with impregnated the paper, after which the engineers most carefully laid out the patterns to be made with the coment blocks. The careful was poured into hemagned france in alternate spaces, then tamped into the from with a wooden temper and evened off on the top with a small wooden travel. The block was then alternate to dry from between seven and eight hours, until the concrete solidified. The sides of the alternate dry blocks were then covered with a single layer of the paper antending from the bottom of the block to the top, and the alternate spaces were then filled in the following day, to form a complete pattern of blocks.

The prepared appose for blocks were placed under mater from four to alk days prior to pouring seconds, in order to definite any sinker. In forming the satteres, the blocks around a control block sometimes had until create, but the blocks between patterns accolings had a gap up to one continueter. This gap was filled haling from the bottom with the paper, and after the block patterns were completely dry, the large arooks were then filled the rost of the may with tary

10. In the beginning, nine congrete mixers were used and divided into two grees. (Zavod), with each used in witornate areas as the runny progressed. Toronce the end, however, in order to expedite the finishing of the field, thirty nixers were used, which were divided into four groups and one reserva group. The eastern and of the runway was begin first, and from the eastern and to the midway sork until the proportions and quality of material were strictly adhered to. Report, great difficulty was muscuntered in obtaining the amount and size of gravel needed, as a result the construction of the last helf was not up to standard.

11. Up until 22 December 1930 no permanent installations had been built or started and plane for such future construction, both aboveground and underground, are infinera-

12. Attached are three sketches showing the location of the circleid and various countrollion details, respectively.

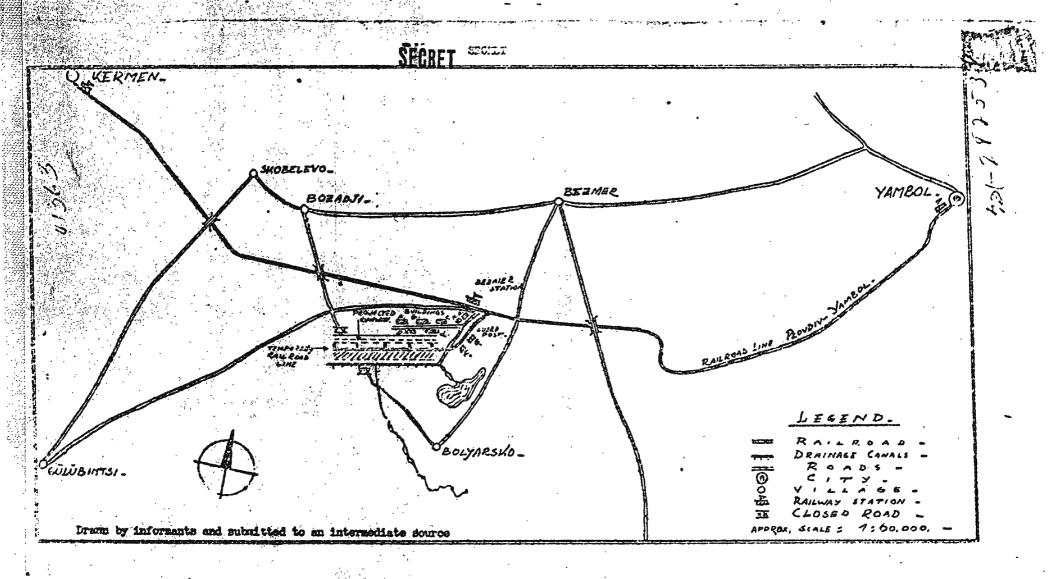
13. All coordinates are GSGS 1,250,000 Series. Bulgaria.

SECRED

SERICA A

SHOUTHG LOCATION OF BEZOET AUSTELD

- A. Trudovok barracks
- B. Mess and Commissary
- C. Rosdquarters Trudovak battalizas Office for angineers and technical personnel.
- D. Corrugated sheet notal hangura 50 meters long, 20 meters wide and 15 meters high.
- E. Winter barracks for Iradovaks
- P. Proposed site for kitchen end garage
- G. Storage area for coment
- H. Quard Post



SKETCH SHOWING THE LOCATION OF THE BESTMER AIRPINED

SECRET. 7

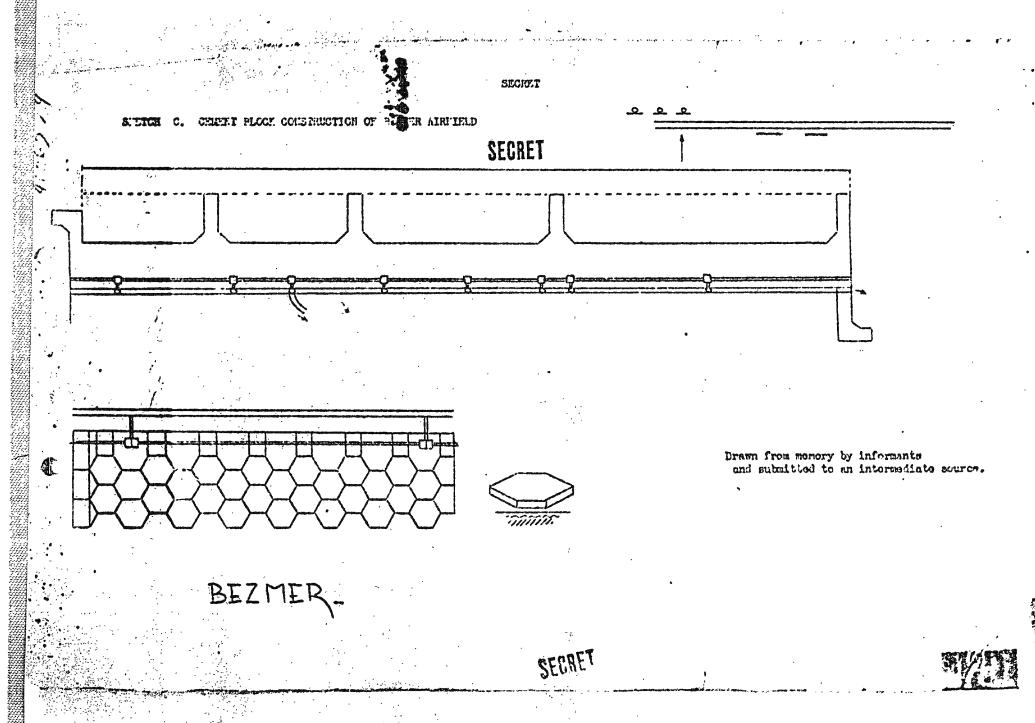
SKETCH B

DETAILED SESTEN OF DESIGN AND TELD CONSTRUCTION

- A. Ture Wold 2300 meters long and 150 meters wide.
- B. Taxiways between project and completed runways.
- O. Projected muxiliary rumay.
- D. Main runway.
- B. Low points on runway for drainage purposes.
- P. Soucr grates.
- Q. Drainego conel.
- H. Covered ditch into which drainage canal emptios.
- J. Open ditches which cerry off drainage toward Bolyarsko.
- K. Farking area for aircraft.
- L. Rood toward Bozner.
- Ma Various buildings
- N. Ilangoro
- O. Vacant field
- P. Distence between runway and hargana--500 meters.
- Q. Light poles with flood lights.
- R. Transformer sub-stations
- T. Sketch of blocks used in runway ocastruction; each 197 on long, 20 on thicks
- I. Ekotoh showing construction datalls; temped earth, sand(20 cm thick); temperary conset blocks and ter.

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Drawn by informants from memory and submitted to intermediate source



Bulgaria

AUG 2 2 - 1951

Construction of Besmer Airfield

Oreven, Athens

5 April - 22 December 1950

Through a fairly reliable source whose informants were Spac Todorov Taikin, Edravio Kostadinov Lamyanov and Stefan Petrov Peltelmv, all former laborers on the airfield.

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