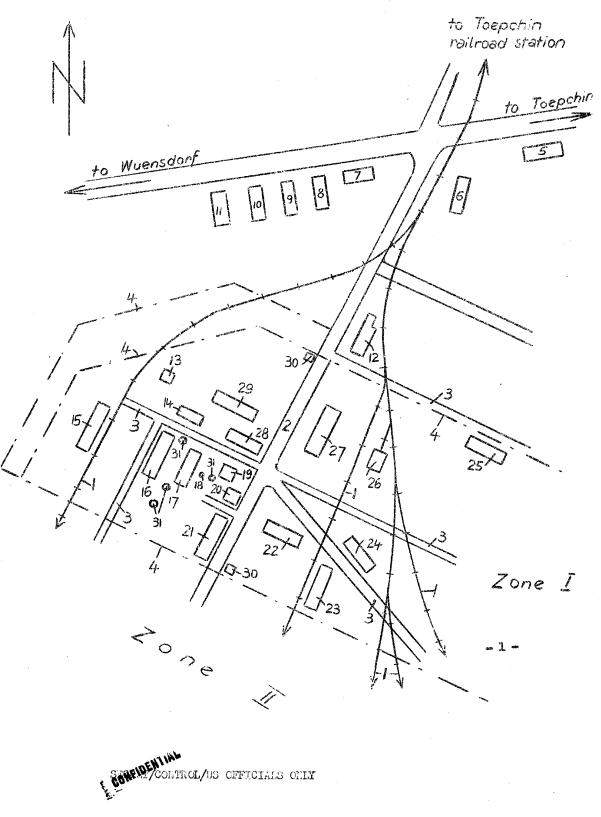
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SECRET CONTROL - U.S. OFFICIALS ONLY 25X1A
CENTRAL INTELLIGENCE AGENCY

Annex 3

Zone I of the Assumition Depot at Toeschin



not to scale

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-2- to Annex 3



Legend to Annex:

- 1. Track system of the depot
- 2. Main road of the depot
- 3. Gravel roads
- 4. Wire fence
- 5. Laboratory, a stone building of about 10 x 15 meters with a peaked roof. The Laboratory was established on the two upper floors of the building in July 1949, which has been off limits to Germans ever since. Sounds, similar to reports by small—bore rifles, have been heard periodically since the establishment of the laboratory. The reports, at about 30 second intervals, were heard daily between 8 a.m. and 6 p.m. For a period of 2 or 3 weeks, they were not heard for about 8 days but were then heard again for about 4 weeks. The building was surrounded by a fence of wooden boards which was 2.25 meters high and topped by lines of barbed wire.
- 6. Former billets for ordnance personnel, gutted in 1945.
- Three-story building with pointed roof, about 15 x 20 meters, containing an officers' mess and the billets of Major Shavallo, (fnu), and some officers of his unit.
- 8. Three-story building with peaked roof, about 12 x 30 meters, containing an officers' mess and billets of officers of Unit Shavello.
- 9. Three-story building with peaked roof, about 12 x 30 meters, containing an officers' mess and billets of officers of init Marinkova.
- 10. Three-story building of about 8 x 30 meters, containing officers billets of the Unit Marinkova.
- 11. Three-story building of about 8 x 30 meters, vacant.
- 12. Wooden guardhouse, 8 x 25 meters.
- 13. Former dog kennel, a stone building h meters square, containing blocks of a tar-like substance.
- 14. Stables, a stone building of 8 x16 meters.
- 15. Packing shed, a stone building of 60 x 20 meters, containing one room with white powder, one room with empty crates, and one room with the same tar-like substance as is stored in the former dog kennel.
- 16. Packing shed, a stone building of 60 x 20 meters, containing one empty soom and one room with empty crates.
- 17. Stone garage of 10 x h0 meters, sheltering US-type trucks /8-51-09 T, /8-51-11 T and /8-51-12 T, which were used for hauling ration supplies and clothing and transporting the workers to and from the installation. No ammunition was carried on these trucks.
- 18. Filling station, intact, but not used.
- 19. Transformer station, a stone building, 6 meters square, protected by a splinter-proof wall.

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25X1A

CENTRAL INTELLIGENCE AGENCY

-3- to Annex 3

Legend cont'd:

- 20. Partly buried gasoline bunker, camouflaged by trees growing on its top. It always contained 10 drums of gasoline, and also Diesel oll for the depot lecomotive, and gasoline for the cleaning of ammunition.
- 21. Packing shed, a stone building of 20 x 6 meters, containing one room with an AAA searchlight which could not be used as it had no bulb, 5 rolls of newsprint, weighing 200 kg each, 10 rolls of oil paper weighing 60 kg each, about 200 drums with parrafin oil and several sets of tools; a second room for storage of worn-out tools; and a third room where the ration supplies for the Soviet personnel were stored. Supplies were brought by truck about every eight days.
- 22. Fromer three-story administration building, gutted and without roof.

 The basement was intact and contained a centrifugal pump of 1h HP with
 6 water tanks of 1,000 liters each, 2 of which were seed, 3 in reserve
 and 1 out of order. The pump provided the water supply for the entire
 installation.
- 23. Stone building, 20 x 60 meters, where cartridges were cleaned. It contained two rooms where 80 tons of coal for heating the officers quarters and for the kitchem were stored. The stock had to last from February until 31 March 1951. A third room contained packing material of German origin.
- 2h. Workshop, a stone building of 12 x 35 meters which housed the fitting shop and the carpentry shop in its northwestern part and the depot fire brigade in the opposite rooms. The fire fighting squad consisted of 1 sergeant and 6 EM and had truck / 8-43-57 T which carried the pump.
- 25. Wooden barracks building of 8 x 25 meters where about 40 Soviet soldiers were quartered.
- 26. Lecomotive shed of 15 x 20 meters containing a 120-ton Diesel locomotive which came from the Halbe railroad station on 29 January 1951, but had to be deadlined for overhauling on 2 February. The capacity of the shed was two locomotives of the above type.
- 27. Three-story recreation center, a stone building of 15 x 60 meters which had a heating plant in its basement for buildings 17, 2h, 27, 28 and 30 and five packing sheds in Zone II. The building contained an EM mess, a PX and several other accommodations on the first floor, and EM billets with 30 beds and a classroom were on the second floor.
- 28. Two-story administration building, stone building of 15 x 35 meters which contained seven rooms. Room 1 was the mess hall for civilian workers, and office of the labor-union functionary in the depot. Room 2 was the Soviet paymaster's office. Room 3 was the office of an unidentified major, the transportation officer. Room 4 was the labor office. Room 5 was the office of an unidentified lieutenant colonel, the political officer. Room 6 was the office of the commanding officer, Room 7 was the office of Senior Lieutenant Shochin, (fnu), and two enlisted clerks.
- 29. Packing shed, a stone building of 20 x 50 meters containing a lavatory for trivilians and a kitchen in room 1; telephone wire material for the muardhouses in room 2; supplies in room 3; cleaning rags and 25 barrels, each barrel had 50 kg of German aircraft oil from Hangsdorf airfield in room 4.
- 30. Guardrooms. Sentries could send signals by bells to building 12. There were lamp-masts, 5 meters high.
- 31. Four deep wells and heating plant.