

CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

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S-E-C-R-E-T

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COUNTRY	USSR	REPORT	
SUBJECT	Surveys of Soviet Installations	DATE DISTR.	22 March 1955 25X1
DATE OF INFO.		NO. OF PAGES	46
PLACE ACQUIRED		REQUIREMENT NO.	RD 25X1
		REFERENCES	

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Attached is a copy of [redacted] UNCODED [redacted] three additional [redacted] surveys. Each survey contains the following elements: 25X1

- I. A description of the installation; general information as to its activities; and the number of Germans at the installation. 25X1
- II. A description of the work done at the installation with particular emphasis on the work done by Germans. 25X1
- III. A statement as to the [redacted] Germans who have returned to the DDR [redacted] 25X1

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JANUARY 1955

STATE RESEARCH PLANT #2 (OPITNYI ZAVOD 2)
KUZYBSHEV

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I **INSTALLATION:** In November 1946, approximately 600* German specialists with equipment and machinery from the dismantled BMW Plant in Stassfurt, the Junkers Plant in Dessau, and the Askania and Siemens Plants in Berlin were deported to the State Research Plant #2, or Zavod 2, at the village of Upravlencheskiy Gorodok about 25 km NNE of Kuybyshev (53°12'N/50°07'E) on the Volga River in the USSR. When the Germans arrived at Zavod 2, the plant buildings were empty and in an extremely poor state of repair. In November 1953 when the last group of German specialists left, Zavod 2 was operating directly under the supervision of the Ministry of Aviation Industry and was engaged in the development of turbo-jet and turbo-prop engines as well as in the establishment of production methods for aircraft plants in serial production. Between mid-1947 and November 1953, the personnel at Zavod 2 worked on the modification and/or development of the following engines: BMW 003, JUMO 004, JUMO 012 - 012A - 012B, and BMW 018 turbo-jets; BMW 028, JUMO 022, Object A-022, Object M-022, Object AF-2, Object K, Object D, and Object C turbo-prop engines and component parts. The [redacted] number of employees at the plant ranges from 1500 to 2000.

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II **WORK:** Between 1946 and May 1947, the Germans repaired the plant buildings and installed the dismantled equipment as it arrived from Germany. By August 1947 two temporary test stands were sufficiently completed to begin testing components of the BMW 003 and JUMO 004, and further development and modification of these two engines were under way. Until the spring of 1948, the Germans at Zavod 2 were divided into four distinct groups: OKB-1, the ex-Junkers engine division working under SCHEIBE; OKB-2, the ex-BMW engine division working under PRESTEL; OKB-3, the ex-Askania group working under LAERTES; and OKB-4, the ex-Siemens group under Kurt MUELLER. Prior to November 1946, while under Soviet control in Eastern Germany, BMW was engaged in the development of the 003 and Junkers in the development of the 004 engines. After their deportation to Zavod 2 and until the spring of 1948, these groups continued to work as two separate organizations on their former projects and in competition with each other on the design and development of a turbo-jet engine called "Project B" by the Soviets, but known to the German groups as the former JUMO-012. In the spring of 1948, as a result of an extensive reorganization, OKB-1 and OKB-2 were combined to form one OKB or design department.

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OKB-3 was situated in the Zavod 2 compound but confined to Building 21 and worked as an entirely self-contained unit with its own administration, stores, etc.; it has no connection or contact with the rest of the plant. This group of 35* former Askania people worked on the following projects: (1) Repair of the standard Askania controls on about 100 V-1 missiles which were completed in 1948 and shipped [redacted] (2) Re-design of the V-1 control system, substituting electrical for pneumatic drive in gyroscopes; (3) Development of an automatic aircraft flight control on the lines of the PATIN PKS-12 course control which was fitted to the Me-109 and FW-190 aircraft during 1944; (4) Development of a three-component automatic pilot; one prototype was completed in the summer of 1950 and another was nearing completion when the group left Zavod 2; (5) Expansion of the three-component control to include automatic take-off and landing; this development was still on the drawing boards in September 1950. OKB-3, including personnel and equipment, was transferred to [redacted]/Moscow in September 1950.

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STATE RESEARCH PLANT #2 (OPYITNYI ZAVOD 2)

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OKB-4, another self-contained design office and workshop, was located outside of the Zavod 2 compound in a village called AEM which was approximately 2 km away from the Zavod on the Upravlencheskiy-Kuybyshev road. A small staff of about 7 Germans worked on the design, construction, and modification of oscillographs which [redacted] were sold to nearby institutes. They further developed the Siemens oscillographs, worked on a loop-type high frequency oscillograph, and constructed an electrical instrument for measuring the thicknesses of Elexal coatings and lacquer coatings. OKB-4 was disbanded in September 1950 when most of the staff was returned to Germany. Those remaining at Zavod 2 were reassigned to Department 17.

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[redacted] This study deals only with the internal structure of Zavod 2 after the reorganization, when it consisted of nine functional divisions: Design, Test Stands, Fabrication, Plant Installations, Assembly, Material Analysis, the OKT (Office of Technical Control), Administration, and Personnel. These functional divisions included the various departments, branches, groups, sections, and workshops listed below; all of these units employed Germans unless otherwise indicated;

25X1

(1) ENGINE DESIGN DEPARTMENT (OKB) Directly under the Soviet chief designers:

- Projects Branch - VOGTS
- Stress Branch - SCHEINOST
- Thermodynamics Branch - SCHULTZE
- Test and Regulation Branch - PRESTEL
 - Regulation Theory Section - R. WERNER
 - Fuel Control Group - KREUZBERG
 - Propeller Control Group - LEUTHOLD
- Final Engine Test and Evaluation Section - WAGNER
- Starter Test Section - ZIMMERMANN
- Oil Circulation Section - SIMON
- Main Design Branch - BRANDNER
 - Work Order and Norm Control Section - WIEDECKE
 - Blueprint and Drafting Section - KERCHER
 - Personnel Administration Section - T. MAAS
 - Drafting Control Group - A. MEIER
 - Gear Group - ELZE
 - Combustion Chamber Group - GERLACH
 - Compressor Group - DEINHARDT
 - Calculations - SCHROEDER
 - Special Design Group - FAUST
 - Calculation Engineers Group - WOLF
 - Full Compressor Experiments Group - KLEINAU

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STATE RESEARCH PLANT #2 (OPYITNY ZAVOD 2)

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Construction - Soviet Chief
Rotor Group - HARTLEIB
Stator Group - SCHUELER
Casing Box Group - SABLINSKY
Engine Installation Group - HARTLEPP
Auxilliary Equipment Group - G. MEYER
Turbine and Nozzle Group - CORDES
Starter Group - WECKWERT
Test Stand Group (test stand design and construction) - TREIBER

(2) TEST STANDS

Department 14 or main test stands: Worked directly under the Soviet chief designer and very closely with the Engine Design Department. Until the spring of 1950, this department included one compressor stand, two propeller stands, and one water brake test stand taken from Junkers in Dessau. By late 1950 a new propeller stand was in operation and three others were under construction. In 1952 the older test stands were completely dismantled and a new group consisting of six units was constructed. One of the old units was used as number seven and mounted perpendicular to the others at one corner of the building.

Department 23 or auxilliary equipment test stands: Worked under the Soviet chief designer and the chief engineer and closely with the Engine Design Department. It contained stands for testing pumps, regulators, injection nozzles, single combustion chambers and starters, and also did assembly of small accessory equipment and fabrication of rubber parts.

(3) FABRICATION: The departments and workshops in this functional division were all under the direct supervision of the Soviet chief engineer. Each had its own OKT section lathe and milling shops, polishing shops, and technological sections.

Workshop 1-A: Produced turbine and compressor rotors and blades.
Workshop 1-B: Produced shafts, gears, housing parts, etc.
Workshop 2: Sheet metal shop which produced combustion chambers, housings for tail pipes, turbines, sheet metal parts.
Workshop 3: Heat treating and electro-plating shop (all Soviet)
Workshop 4: Tool makers shop

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STATE RESEARCH PLANT #2 (OPYTNIY ZAVOD 2)

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- Workshop 6:** Lathe shop for the manufacture of small parts
Workshop Planning Department: Drew up individual plans for various workshops and submitted plan fulfillment reports for the entire plant to the Ministry of Aviation Industry and the State Planning Commission; worked out deadline dates, ordered material, etc.
Design Department: Designed jigs, dollies, engine crates, etc., for the other workshops.
- (4) **PLANT INSTALLATIONS:** Under the Soviet chief engineer
Workshop 33: Plant electrical installations; did all electrical maintenance and repair for the plant.
Workshop 5: Repair and construction section for test stand installations.
Workshop 7: Construction and repair of plant buildings (all Soviet).
Machine Repair Shop: Repaired all plant machinery and serviced the workshops.
Plumbing Shop: (all Soviet)
Heating Shop
- (5) **ASSEMBLY:** Under the Soviet chief engineer
Deputy Chief - STEUK
Workshop 1: Worked on assembly and disassembly of engines and repair of engines on the test stands. It had its own welders, pipe fitters, mechanics, etc., and functioned independently within a restricted area requiring a special pass for admittance.
- (6) **MATERIAL TESTING:** Under the Soviet chief designer
Deputy Chief - M. LORENZ
Department 17: (Central Laboratories until 1948 reorganization): Responsible for the examination and approval of all materials used in tests and construction in the entire plant, including the examination of new materials and structural parts, and the chemical analysis of fuels.
- | | |
|---------------------------------|--|
| Physics Laboratory | Mechanical Workshops |
| Thermo-Measuring Lab | Machinery Workshop |
| Instruments Lab | Precision Mechanics Shop |
| Chemical Laboratory | Photo Laboratory |
| Inorganic Lab | Oscillograph Design and Construction Laboratory |
| Organic Lab | |
| Metallurgical Laboratory | |
| Metallographic Lab | |
| X-Ray Lab | |
| Strength Laboratory | |
| Material Testing Lab | |
| Engine Parts Testing Lab | |

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STATE RESEARCH PLANT #2 (OPYTNIY ZAVOD 2)

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- (7) **OTK (Otdel Technicheski Kontrol - Office of Technical Control):** An independent office responsible to the Ministry of State Control with representatives in all of the departments, branches, sections, groups, and workshops in Zavod 2. The OTK section enforced standards of efficiency and accuracy. At least once during the production process and again on completion all items produced, including blueprints, drawings, design calculations, and specifications, were inspected by the OTK in accord with approved tables of standards and norms. Although this section was administratively supported by Zavod 2 and its members were paid by the Zavod, it had the final word in passing on an item, and its decisions could not be disputed even by the plant director.
- (8) **ADMINISTRATION:** (all Soviet) Included Finance, Bookkeeping, Cadre, Purchasing Sections, and other minor "housekeeping" sections.
- (9) **PERSONNEL:** Under MVD control (all Soviet)

During the summer of 1950, after the arrival and assimilation of the "GERLACH Group" which consisted of 40* Diesel engine specialists transferred to Zavod 2 in September 1949 from a plant at Tushino, and after the arrival in July 1950 of 9 specialists from Kazan, known as the "CHRISTIAN Group", Zavod 2 reached its peak as far as German personnel are concerned.

After 1949, the Soviets gradually began taking over the work of the Zavod. As the Germans were transferred to other locations or returned to Germany, Soviets replaced them, and by the time the last group left in November 1953, the German specialists were serving more or less as consultants only. The departure schedule for the Germans at Kuybyshev was as follows:

- September 1950 - 35 members of Askania Group (OKB-3) transferred to Postfach 908/Moscow
- October 1950 - 170* returned to Germany
- December 1951 - 160* returned to Germany
- July 1953 - 106* transferred to Postfach 1/Gorodomlya Island where they worked at odd assignments until November 1953 when 79 were returned to Germany and 27 were transferred to Kimry/Savelovo
- November 1953 - 80* returned to Germany
- November 1953 - 69* transferred to Kimry/Savelovo

* - [redacted] the number of Germans working at Kuybyshev vary from 600 to 750. [redacted] the larger figure includes dependents of specialists who may have been employed in a very minor capacity at one time or who may never have worked at the Zavod. [redacted]

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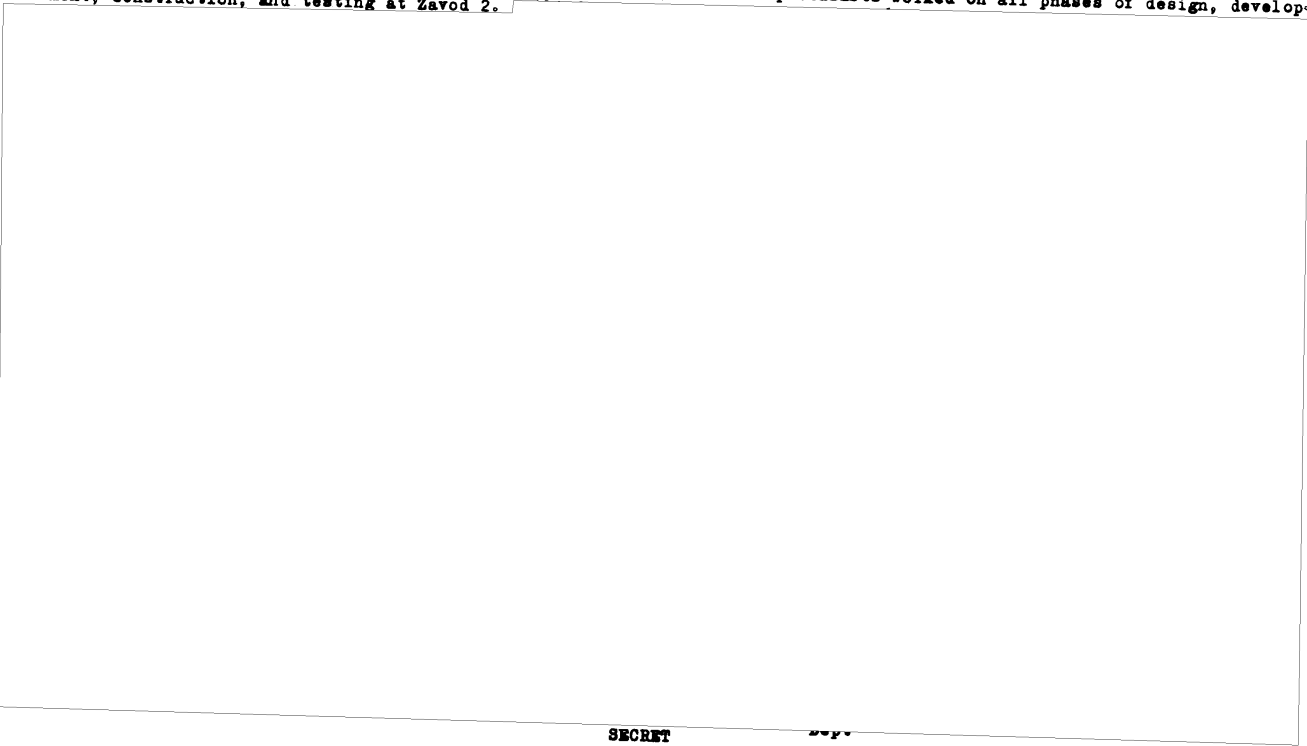
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STATE RESEARCH PLANT #2 (OPYTNIY ZAVOD 2)

Sheet # 6

III Except for a few minor "all-Soviet" workshops (see Part II), German specialists worked on all phases of design, development, construction, and testing at Zavod 2.



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STATE RESEARCH PLANT #2 (OPYTHNY ZAVOD 2)

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IV The following specialists who worked at Zavod 2 have returned and are now in the DDR:

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
ABEND, Alfred		Welder & fitter	Workshop 1	Nov 53	
ABRAHAM, Leopold		Fitter	Workshop 1-A	Nov 53	Chemnitz
ABRAHAM (son of Leopold)		Fitter	Workshop 1-B	Nov 53	
APFEL, Emanuel				Dec 51	
ALBRECHT, Wilhelm		Coppersmith	Workshop 5	Dec 51	
ALSLEBEN, Walter	Mech	Gear assembly	Ch, Workshop 1	Nov 53	Dessau
ALT, Fnu			Blueprint & Drafting Sect. Design Br/Engine Design Dept	Oct 50	
ALTMANN, Ulrich	Tech		Machine Repair Shop	Oct 50	Erkner (near Berlin)
ANDERSON, Kurt		Milling machines	Workshop 1-A	Nov 53	East Berlin
ANDRES (ANDERS), Fnu	Ing	Designer fuel regulators	Fuel Control Gp/Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Nov 53	Dessau
ANSPACH (ANSBACH), Heinz	Dr	Light metals casting	Chief of Foundry	Dec 51	Dessau
ARNDT, Otto		Turner	Workshop	Oct 50	
3 ARNST, Jakob		Fitter		Oct 50	
ARZBERGER, Karl	Mech	Master electrician	Foreman, Dept 23	Nov 53	Dessau
AUSLAENDER, Willi		Fitter		Oct 50	
3 ASSEL, Gustav	Mech	Fitter	Workshops 1-B, 2	Nov 53	
BAHS, Johannes				Dec 51	
BAER (BAHR), Richard		Master welder	Workshop 5	Oct 50	Dessau
BAHN, Franz	Mech		Workshop	Oct 50	
4 BAHN, Karl	Ing	Plugs & valves	Deputy Ch, Dept 23	Jul 54	Pirna
BAKE, Kurt	Ing	Design turbo engines	Turbine Gp/Design Br/Engine Design Dept	De-Nov 53	Zerbst
BANNAS, Fnu	Ing or Dipl	Ing	Turbine production	Nov 53	Dessau
BARON, Willi	Mech	Fitter	Workshop 1-A & Planning Dept	Oct 50	Rosslau
BARTEL (BARTHEL) Fritz	Ing	Diesel engines	Test Stand Br/Engine Design Dept	Dec 51	Dieselmotorenwerk, Rosslau
BAUER, Fritz				Nov 53	
BAUER, Ludwig	Mech	Gear assembly	Foreman, Workshop 1	Nov 53	Geratetewerk, Schoenebeck
4 BAUMSTEIGER, Josef	Ing	Turbine design	Combustion Chamber Gp/Design Br/Engine Design Dept	Jul 54	Pirna-Dessau
BAUMANN, Paul	Tech	Jig drill operator	Workshop 4	Nov 53	Industriewerke, Ludwigsfelde
BECK, Albert	Ing	Design	Jig Design Dept	Oct 50	Geratetewerk, Schoenebeck

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STATE RESEARCH PLANT #2 (OPYTNYI ZAVOD 2)

Sheet # 10

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
3-4 BECK, Werner	Dr Ing	Calculations	Combustion Chamber Gp/Design Br/Engine Design Dept	Jul 54	Bergakademie, Freital
BELITZ, Otto	Ing	Construction	Workshop	Oct 50	
BERG, Willi		Calculations	Workshop 2	Nov 53	
BERGER, Arthur	Ing	Designer	OKT	Oct 50	Stendal
BERGHART, Karl				Oct 50	
BERTRAM, Herbert				Dec 51	
BESCHKE (PESCHKE), Willi		Sheetmetal worker	Workshop 1-A	Nov 53	
BESTE, Walter	Ing	Designer machine tools	Projects Br/Engine Design Dept	Oct 50	Magdeburg or Schoenebeck
BITTEROLF, Paul			Workshop	Dec 51	
BITTKONS (BITTKOW), Fnu	Mech	Jig fitter	Workshop 4	Nov 53	
BIWALD (BIEWALD), Paul	Tech	Electrician	Workshop 33	Nov 53	
BOCK, Max				Oct 50	
BOCK, Paul	Mech	Oscillographs	OKB-4	Oct 50	Dessau
BOCKEMUEHL, Kurt	Dipl Ing	Materials testing	Dept 17	Oct 50	
4 BOCKERMANN, Hermann	Dipl Ing	Gear design	Gear Gp/Design Br/Engine Design Dept	Jul 54	Dessau
BODEN, Gerhard	Ing		Test Stand Br/Engine Design Dept	Oct 50	
BODENSTEDT, Paul	Tech			Dec 51	
BOEHM, Ludwig		Fitter	Workshop	Oct 50	
BOHR, Wilhelm	Ing	Mechanical engr	Turbine Gp/Design Br/Engine Design Dept	Oct 50	Dessau
BOENISCH, Werner				Dec 51	
BOERNER, Hans Joachim	Ing	Designer	Starter Gp/Design Br/Engine Design Dept	Nov 53	Industriewerke, Ludwigsfelde
BOERNGEN, Fnu		Fitter	Auxilliary Equip. Gp/Design Br/Engine Design Dept	Oct 50	EKM, Rosslau
BRABANDT, Johann	Mech	Diesel engines	Dept 14/Test Stand 4	Dec 51	Pirna
BRANDT, Paul OR Fritz	Ing	Designer	Auxilliary Equip. Gp/Design Br/Engine Design Dept	Dec 51	Dessau
BRAUER, Helmut	Ing	Test engineer	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept & Dept 14	Nov 53	Dessau
BRAUNS, Guenther (son of Fritz)		Apprentice	Precision Mechanics Shop/Dept 17	Dec 51	Jena
BRAUNS, Fritz	Mech		Precision Mechanics Shop/Dept 17	Dec 51	Jena

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STATE RESEARCH PLANT #2 (OPYTNYI ZAVOD 2)

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NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
BRAUNSDORF, Erich	Ing	Designer	Drafting Control Gp/Design Br/Engine Design Dept	Oct 50	Dessau
4 BREDENDICK, Franz	Dr Ing	Production engr	Consultant for all manufacturing, Planning Dept & Workshop 1-A	Jul 54	Technische Hochschule, Dresden
BREMERT, Erich		Sheet metal worker	Workshop 2	Nov 53	
3 BRENDDEL, Willi	Ing	Calculations	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept	Dec 51	
BUCHMEIER, Heinz	Mech	Test stands	Foreman, Test Stand 2-4, Dept 14	Nov 53	Object Sonnenstein, Pirna
BUCHTE, Anton		Fitter	Workshop 1	Dec 51	Stassfurt
3 BUNKE, Friedrich		Grinder	Workshop	Dec 51	
BURGHARDT, Erich		Driller	Workshop 4	Dec 51	
CHARNIT, K.				Oct 50	
CHIBIOZ, Franz		Inspector	OKT	Oct 50	Stassfurt
CHROBOK (KROBOK), Georg		Interpreter	Planning Dept	Oct 50	Dessau
4 CLAUS (KLAUS), Herbert	Dipl Ing	Calculations	Thermodynamics Br/Engine Design Dept	Nov 53	Dresden
4 CORDES, Gerhard	Dr	Theoretical calculations	Ch, Turbine Gp/Design Br/Engine Design Dept	Jul 54	Dessau
CORVERS (CORVES), Heinrich		Tools & parts	Workshop 4	Dec 51	
4 CREUZBERG (KREUZBERG), Erwin	Ing	Regulations expert	Ch, Fuel Control Gp/Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Jul 51	Dessau
DANIEL, Hermann		Stamper	Workshop 2	Oct 50	Dessau
DANIEL, Walter		Hydraulic parts forming machine operator	Workshop 2	Nov 53	
DABOW, Edgar				Oct 50	
DEMARCZYK, Alwis	Ing	Material testing	Foundry	Oct 50	
4 DETTMER, Wilhelm	Ing	Designer	Turbine Gp/Design Br/Engine Design Dept	Jul 54	Dessau
DIETRICH, Fnu	Ing	Installations	Test Stand Br/Engine Design Dept	Dec 51	Dresden
DINGETHAL, Max	Dipl Ing	Turbojet transmissions	Gear Gp/Design Br/Engine Design Dept	Nov 53	Magdeburg
DINSE, Werner		Lathe operator	Dept 23	Nov 53	Dessau
DOEHNEL, Walter	Mech	Construction	Workshop 1-A	Jun 51	Dessau
3 DOMKE, Kurt	Mech	Diesel engines	Test Stands Br/Engine Design Dept	Dec 51	

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STATE RESEARCH PLANT #2 (OPYTNY ZAVOD 2)

Sheet # 12

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
DOMINICUS (DOMINIUS), Fnu				Oct 50	
DORNBLUT, Max	Mech	Milling machine operator	Workshop	Dec 51	
DRESCHER, Paul	Mech	Assembly	Workshop 1	Oct 50	Stassfurt
DUCHER, Paul				Oct 50	
EBERL, Franz Josef	Dipl Ing	Compressors	Starter Gp & Compressor Gp/ Design Br/Engine Design Dept	Oct 50	DVL, East Berlin
EBERT, Heinz	Tech	Calculations	Stress Br/Engine Design Dept	Oct 50	Stassfurt
EGELN, Arno	Mech	Diesel engines	Test Stands Br/Engine Design Dept & Dept 14	Dec 51	
EHRHARDT, Walter	Mech		Project Branch/Engine Design Dept	Oct 50	Ludwigsfelde
3 EINS, Heinrich				Dec 51	
EICHELSENER, Heinrich	Mech	Test stands	Dept 14	Dec 51	Kaethen
EICHLER, Herbert	Dipl Ing	Metallurgist	Metallorgraphic Lab/Dept 17	Jul 54	Leipzig
EICHLER, Rudolf	Dipl Ing	Designer	Stress Br/Engine Design Dept	Oct 50	Stassfurt
4 ELZE, Franz		Sheet metal worker	Workshop 2	Nov 53	
ELZE, Richard	Ing	Gear design	Ch, Gear Gp/Design Br/Engine Design Dept	May 54	Dessau
ENGLERT, Albrecht OR Alwin	Ing		Test Stand Br/Engine Design Dept	Dec 51	
ERNST, Karl	Ing	Chemist	Inorganic Lab/Dept 17	Oct 50	Dessau
FAATE (FAAS;FAATZ), Fnu		Lathe operator	Workshop 2	Nov 53	
FAHLDIECK (VAHLDIECK), Werner		Tinsmith	Workshop 2	Nov 53	Stassfurt
4 FALKE, Hans von der FANGE, Werner	Ing	Jig designer Work procedures planning	Jig Design Dept Jig Design Dept	Jul 54 Nov 53	Chemnitz
FARWIG, Willi				Dec 51	Dessau
FAUTZ, Fnu		Lathe operator		Nov 53	
FEIGE, Horst				Oct 50	
3 FENCKE, Fnu				Oct 50	
FENCKE, Paul		Lathe operator	Workshop 1-B	Nov 53	
FIETZE (VIETZE), Werner	Ing	Designer	Regulation Theory Sect/Test & Regulation Br/Engine Design Dept until 1952; Jig Design/Dept 1952-53	Nov 53	East Berlin

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STATE RESEARCH PLANT #2 (OPYTNYI ZAVOD 2)

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NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
FILKOWSKI (FILIPINOSKY), Ing			Dept 23	Dec 51	
Willi					
FISCHER, Fritz	Tech	Forging	Foundry	Dec 51	
FISCHER, Hans	Mech	Oscillographs	OKB-4 & Dept 23	Dec 51	
FISCHER, Karl	Mech	Precision mechanics	Dept 23	Nov 53	Motorenwerke, Dessau
FLADER, Wilhelm	Mech	Electrical equip.	Workshop 1	Nov 53	
FLECK, Karl	Tech	Calculations	Combustion Chamber Gp/Design Br/Engine Design Dept	Oct 50	Magdeburg
3 FRAESDORF, Otto		Borer	Workshop	Oct 50	
FRANCKE (FRANKE), Alfred	Ing	Ball bearings		Nov 53	
FRANKE, Gustav		Lathe operator	Foreman, Workshop 2	Nov 53	Dessau
FREIDIN, Fnu			Compressor Gp/Design Br/En- gine Design Dept	Oct 50	
FREIHAMMER, Max	Ing		Combustion Chamber Gp/Design Br/Engine Design Dept	Oct 50	Chemnitz
FREYER (FREIER), Erich		Lathe operator	Workshop 1-B	Nov 53	
FRIEDRICH, Walter		Lathe operator	Workshop 4	Nov 53	
FRIES, Johann		Fitter		Dec 51	
FRI TSCH, Paul		Electro-hydrogen welder	Workshop 2	Nov 53	
4 FUCHS, Werner	Dipl Ing	Designer (?)	Combustion Chamber Gp/Design Br/Engine Design Dept	Jul 54	Falkensee, East Berlin
FUEGEMANN, Karl Heinz	Ing	Designer	Combustion Chamber Gp/Design Br/Engine Design Dept	Oct 50	
GARING, Franz			Workshop	Dec 51	
GARTMANN, Gerhard		Gear toothing machine operator	Workshop 1-B	Nov 53	Dessau
4 GASSENMEIER, Otto	Dipl Ing	Gear design	Projects Br/Engine Design Dept	Jul 54	Wernigerode
GENERLICH, Werner	Ing	Electrical engr	Starter Test Sect/Test & Reg- ulation Br/Engine Design Dept	Dec 51	VEB Funkwerk, Leipzig
4 GEN S IC KE, Karl		Tensile strength machine operator	Ch, X-Ray Lab/Dept 17 (1949-53)	Jul 54	
4 GERLACH, Manfred	DrOberIng	Diesel engines	Ch, Combustion Chamber Gp/Design Br/Engine Design Dept (after Sep 50)	Jul 54	Dessau
GIMM, Alfred	Dipl Ing	Test engr	Deputy Ch, Dept 14	Nov 53	
GITTEL, Karl	Mech		Workshop	Sep 50	
GOETZE, Liselotte, Frl.		Secretary	Secretary to SCHEINOST	Dec 51	

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STATE RESEARCH PLANT # 2 (OPITNYI ZAVOD 2)

Sheet # 14

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
GRAUL, Fnu				Oct 50	
GOIER, Heinrich				Oct 50	
GRIEGER (GIEBUR), Fnu				Dec 51	Stassfurt
GROEBNER, Walter	Dipl Ing	Test engr	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept & Dept 14	Dec 51	Dessau
GRUEN, Fnu				Nov 53	
GUNTHER, Fritz		Lathe operator	Workshop 1-A or 1-B	Nov 53	Dessau
GUETTER, Gerhard	Ing	Designer	Starter Gp/Design Br/Engine Design Dept	Nov 53	Technische Hochschule, Dresden
HAENSEL, Johannes		Lathe Operator	Workshop 5	Dec 51	
HAHNEL, Willibald	Dipl Ing	Turbine stage designer	Deputy Ch, Turbine Gp/Design Br/Engine Design Dept	Nov 53	Dessau-Rosslau
HAIDA, Wilhelm				Nov 53	
HALACZINSKY, Gerhard		Fitter	Dept 14	Oct 50	Johannisthal, East Berlin
HAMMELMANN, Hans	Mech		Workshop	Dec 51	East Berlin
HANELER, Alfred	Ing	Test engr	Starter Test Sect/Test & Regulation Br/Engine Design Dept	Oct 50	Schwerin
HANISCH, Hugo	Ing	Inspection & planning		Nov 53	
HANTLER, Alfred				Oct 50	Motorenwerke, Rosslau
HARNISCH, Fnu	Ing	Designer		Oct 50	Leipzig
HARNISON, Fnu				Oct 50	
HARTLE (HARSLE; HERTLE), Hans	Ing	Designer	Jig Design Dept	Nov 53	
4 HARTLEPP, Heins	Ing	Designer	Ch, Engine Installation Gp/Design Br/Engine Design Dept	Jul 54	Dresden
HARTLIEB, Helmut	Ing	Compressors	Compressor Gp/Design Br/Engine Design Dept	Nov 53	Chemnitz
3 HARTMANN, Heinrich	Ing	Compressor Design	Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Jul 54	Dessau
HARTMANN, Fnu	Ing	Test stands	Chief, Test Stand 1/Dept 14	Nov 53	
HASENHEYER, Walter		Turner	Workshop	Oct 50	Stassfurt
HAUFFE, Kurt		Large lathe operator	Workshop 1-B	Nov 53	Pirna
HAUPT, Kurt	Mech	Sheet metal parts	Foreman, Workshop 2	Oct 50	EKM, Rosslau

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STATE RESEARCH PLANT # 2 (OPYTHNY ZAVOD 2)

Sheet # 15

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
HAUVE, Fnu		Lathe operator	Workshop 1-B	Oct 50	
HEIDE, Achim (Vinzens)		Milling machines	Workshop 1-A or 1-B	Nov 53	Dessau
4 HEIDERKRUGER, Angelika, Frl.		Secretary-iftsmn	Thermodynamics Br/Engine De- sign Dept	Jul 54	
3 HEILMANN, Fnu	Mech	Machine tools	Machine Repair Shop	Nov 53	
HEIN, Ewald	Mech	Fuel pumps	Dept 23	Dec 51	DECREASED
HEINELT, Rudolf	Tech		Test Stands Br/Engine Design Dept & Dept 14	Dec 51	
HEINOLD, Fnu				Nov 53	
4 HEINRICH, Helmut	DrInghabil	Mathematics	Projects Br/Engine Design Dept	Jul 54	Technische Hochschule, Dresden
HEISE, Albert		Electrician	Workshop 2	Dec 51	
3 HEINZE, Fnu				Oct 50	
HELBIG, Heinz		Milling machines	Workshop 1-A	Nov 53	
HENCKEL (HENCKEL), Heinrich	Mech		Test Stand 2/Dept 14	Dec 51	Object Sonnenstein, Pirna
3 HEMPEL, Otto				Oct 50	
HENZE, Egon	Mech	Fitter	Workshop 1-A	Nov 53	Dessau
HERBER, Richard	Ing	Test Stand constr	Test Stands Br/Engine Design Dept & Dept 14	Nov 53	Dessau
HERMAN, Walter			Thermodynamics Br/Engine De- sign Dept	Nov 53	
HEROLD, Franz	Ing			Dec 51	
HERRMANN, Guenther	Ing	Material testing	Engine Parts Testing Lab/Dept 17	Nov 53	
HERZOG, Otto		Fitter	Workshop 1	Oct 50	
HINTSCHE,	Mech	Electrical equip.		Oct 50	Rosslau Shipyards
3 HIRMANN, Fnu		Metal polisher		Oct 50	
HILLERBRANDT (HILLERBRANDT), Franz	Tech	Test Stands	Dept 14	Dec 51	
HINZE, Willi		Lathe operator	Workshop 1-B & Workshop 4	Nov 53	
3 HIRSCHFELD, Fnu		Lathe operator	Workshop 1-B	Nov 53	
HOFF, Georg	Ing	Designer	Final Engine Test & Evaluation Sect/Test & Regulation Br/En- gine Design Dept	Dec 51	
HOFFMANN, Paul		Fitter	Workshop 1	Oct 50	Stassfurt

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STATE RESEARCH PLANT #2 (OPYTHNY ZAVOD 2)

Sheet # 16

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
HOFFMANN, Walter		Assembly	Workshop 1	Oct 50	Dessau
HOHLBEIN, Karl	Mech		Test Stands Br/Engine Design Dept	Oct 50	
HOHNE, Friedrich		Fitter		Oct 50	
HOHNE (HOEHNE), Karl		Lathe operator	Workshop 4	Nov 53	
HOFF (HOPFE), Fnu	Ing	Designer	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept	Oct 50	
HOPES, Fnu	Ing			Unk	Loebnitz
HOTHMAN, Helmut	Ing	Turbine blades		Dec 51	
HOTHMAN, Maria	Ing	Chemist	Metallorgraphic Lab/Dept 17	Dec 51	Koethen
HUBERT (HUBER), Fnu, Frl. (Frau ZAEUMER)		Secretary	Sec'y to LAERTES, OKB-3	Oct 50	East Berlin
HUEBSCH, Fnu, Frau	Tech			Oct 50	
HUEHNE, Otto		Unskilled worker		Oct 50	
HUELLKER (HUELCKER), Albrecht	Ing		Personnel Admin. Sect/Design Br/Engine Design Dept	Oct 50	
HUKE, Paul	Mech	Milling machines	Workshop	Dec 51	
HUNDHAUSEN, Gustav	Ing	Reduction gears	Gear Gp/Design Br/Engine Design Dept	Nov 53	Chemnitz
HUELSMANN, Paul	Ing		Project Br/Engine Design Dept	Dec 51	
AKOB, Paul Werner	Dipl Ing		Deputy Chief, Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Jul 54	Pirna
JAEGER, Kurt	Ing	Combustion chamber tests	Combustion Chamber Gp/Design Br/Engine Design Dept	Jul 54	Halle
JENTSCH, Emil		Plumber	Workshop	Oct 50	
JOHANNES, Willy	Tech	Tools & jigs	Workshop 4, Chief	Oct 50	Dessau
JOHL, Richard		Lathe operator	Workshop 1-B	Nov 53	
JUERGENS, Fritz	Dipl Ing	Calculations	Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Jul 54	Halle
JUETTNER, Gustav	Ing	Auxilliary equipment design	Fuel Control Gp/Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Oct 50	Aussenhandels Zentral, East Berlin
JURISCH, Walter				Dec 51	

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STATE RESEARCH PLANT # 2 (OPITNYI ZAVOD 2)

Sheet # 17

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
KAERSTEN, Herbert	Ing	Test engr	Final Engine Test & Evaluation Sect/Test & Evaluation Br/Engine Design Dept	Oct 50	Stassfurt
KALLENBACH, Fnu		Draftsman	Blueprints & Drafting Sect/Design Br/Engine Design Dept	Oct 50	Pirna
KAMING, Fnu		Locksmith		Oct 50	
KARIUS, Willi	Mech	Test beds	Foreman, Dept 23	Nov 53	Motorenwerke, Rosslau
KASCHE, Gerhard	Dipl Ing	Designer	Combustion Chamber Gp/Design Br/Engine Design Dept	Nov 53	Turbinenwerk, Bleichert
KASSUEHLKE, Fritz	Tech	Administration	Work Order & Norm Control Sect/Design Br/Engine Design Dept	Oct 50	
KENNE, Otto	Tech	Diesel engines		Oct 50	
KELLER, Fnu		Welder; miller	Workshop 1-A	Nov 53	
KERCHER, Rudolf	Dipl Ing	Designer	Chief, Blueprint & Drafting Sect/Design Br/Engine Design Dept	Oct 50	
1 KERWEIN (KERWIN), Alfred	Ing	Test engr	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept & Dept 14	Jul 54	Berlin-Adlersdorf-East
KIEL, Walter		Fitter	Workshop	Oct 50	Loederburg near Stassfurt
KIESLING, Fnu				Dec 51	Alsendorf
KIESELER, Inge				Dec 51	Dessau
KINZEL, Otto			Dept 14	Oct 50	
KIPPING, Herbert	Mech	Test stands	Foreman, Dept 14	Dec 51	MTI, Pirna
KIRSCHNER, Paul	Ing	Designer	Turbine Gp/Design Br/Engine Design Dept	Nov 53	Pirna
KIRSCHNER, Werner	Tech		Dept 14	Dec 51	
KLAEHN, Herbert	Mech	Circular grinding	Workshop 1	Nov 53	Ludwigsfelde
KLEEST (KLAUST), Herbert	Ing		Starter Gp/Design Br/Engine Design Dept	Dec 51	KEB/EKM, Rosslau
KLAUS, Heinz	Mech		Machine Repair Shop & Production Dept	Nov 53	
4 KLEIN (KLEEN), A. N.	Mech	Lathe operator	Workshop 1-B	Nov 53	
4 KLEUSER, Fritz	Ing	Production planning	Plaming Dept	Jul 54	Stassfurt
4 KLUPS, Stanislaw	Ing	Test stands	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept	Oct 50	Kali-Bergbau, Bernberg

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STATE RESEARCH PLANT # 2 (OPYTHYY ZAVOD 2)

Sheet # 18

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
4 KNIEPER, Malte	Ing	Test engr	Dept 14/Workshop 5 - 1953	Jul 54	Mittweida (Thuringia)
KNOLL, Hans	Ing	Test engr	Stress Br/Engine Design Dept	Oct 50	Berlin-Koepenick
KOEHLER, J.	Ing	Test engr	Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept	Oct 50	Stassfurt
KOHLBACHER, Frau		Secretary	Sec'y to ROGGE, OKB-3	Dec 51	
KOHLBACHER, Peter	Ing			Dec 51	Dresden
3 KOEPPE, Otto	Mech			Oct 50	
KORB, Rudolf	Ing	Test engr	Deputy Chief, Final Engine Test & Evaluation Sect/Test & Regulation Br/Engine Design Dept	Jun 51	Bleichert-Dresden
KORPIUM, Nikolaus		Tool dresser	Foreman, Workshop 4	Nov 53	
KOSZOK, Max	Ing		Test Stands Br/Engine Design Dept	Oct 50	
KOTZEK, Konrad	Dipl Ing	Nozzle design	Turbine Gp./Design Br/Engine Design Dept	Oct 50	Dessau
4 KRANEPHIL, Herbert	Mech	Mechanics	Dept 23	Jul 54	Halle
KRANZ, Werner	Ing	Compressor design	Compressor Gp./Design Br/Engine Design Dept	Nov 53	Magdeburg
KRAUSE, Rudi		Fine grinding	Workshop	Dec 51	
KRAUL, Fnu		Milling machines	Workshop 1-A	Nov 53	Zerbst
KREBS, Hugo	Ing	Test stands	Dept 23, Auxilliary Equip.	Oct 50	Dessau
KREMLZOW, Guenther		Fitter	Workshop	Oct 50	Stassfurt
4 KRETSCHMER, Walter	Ing	Precision inspector	Precision Measuring Sect/OTK	Jul 54	East Berlin
KROME, Herman	Ing			Dec 51	
KUBENZ, Walter	Ing			Oct 50	
KUEHL, Paul				Dec 51	
KUEHNE, Walter				Dec 51	
4 KUEMMEL, Ferdinand	Dipl Ing	Thermodynamic calculations	Thermodynamics Br/Engine Design Dept	Jul 54	East Berlin
KUESTER, Ottomar		Lathe operator	Workshop 1-B	Nov 53	
KUHL, Heinz	Ing	Turbojets		Oct 50	Dessau
KUHLWETTER, Hans		Fitter	Dept 14	Dec 51	
3 KULIG, Franz	Tech			Oct 50	
KULPA, Walter		Assembly	Workshop 1	Dec 51	

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STATE RESEARCH PLANT # 2 (OPYTHNY ZAVOD 2)

Sheet # 19

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
KUMMER, Paul		Foreman	Workshop 1-A	Nov 53	Ludwigsfelde
KUNIKOWSKI, Albert		Assembly	Foreman, Workshop 1	Oct 50	Dessau
KUNISCH, Paul	Ing	Test stand design	Dept 23	Nov 53	Dessau
KUKS (KUECZ;KUEZ;KUX), Heinrich		Administration		Oct 50	Dessau
LAHNS (LAHSS), Herbert	Mech	Fitting;assembly	Workshop 1	Dec 51	
LAHME, Hans	Mech		Deputy Chief, Workshop 2	Nov 53	Ludwigsfelde
LAMOTKE, Franz	Mech		Chief, Mechanical Workshops, Dept 17 1947-50;Chief, Machinery Workshop, Dept 17, 1947-50	Oct 50	DECEASED 1950
LANGE, Alfred	Ing	Design of lubrication systems	Auxilliary Equip.Gp/Design Br/ Engine Design Dept	Nov 53	
LANGE, Hans	Dipl Ing		Turbine Gp/Engine Design Dept	Unk	
LANGERKOV (LANGECKER), Kurt		High voltage	Dept 14	Dec 51	
4 LANNER, Kurt	Ing	Gear construction	Planning Dept	Jul 54	Halle
LANKANT (LAUKANT), Helmut		Fitter;drill oper.	Workshop 2; Workshop 1-B	Nov 53	Berlin-Weissensee
LATZEL, Robert	Mech	Precision mechanics	Workshop	Oct 50	East Berlin
LAUER, Fnu	Mech			Nov 53	
LAWS, Erich	Ing		Workshop 1-B	Dec 51	
LEHMANN (LOHMANN), Gerhard		Electrician	Workshop 33	Oct 50	Aken
4 LEIPERT, Hugo	Dipl Ing	Turbines	Projects Br/Engine Design Dept	Jul 54	Dresden
LENNICKE, Otto	Mech	Horizontal boring machines	Workshop 1-B; Workshop 1-A	Nov 53	
4 LEUTHOLD, Werner	Dipl Ing	Propeller regulations	Chief, Gear Gp/Design Br/ Engine Design Dept	Jul 54	Dessau
LERG, Willi	Mech			Nov 53	
LIEBIG, Bruno				Dec 51	
3 LIMKE, Fnu		Metal polisher		Oct 50	
LINDNER, Hans		Oscillographs	OKB-4	Oct 50	
LINK, Paul				Dec 51	
LOHM, Fnu	Ing	Test stands		Nov 53	
4 LORENZ, Hans	Dr Ing	Material analysis	Chief, Material Testing Lab/ Dept 17	Jul 54	Klein Machnow
4 LORENZ, Max	Dr	Materials research	Chief, Dept 17, 1948; consultant to Chief, Dept 17, 1949-53	Apr 54	Gera

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STATE RESEARCH PLANT # 2 (OPYTHYI ZAVOD 2)

Sheet # 20

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
4 LORENZEN, Max	Dipl Ing	Materials strength testing	Chief, Prep.Sect./Design Bureau/OKB-1; Project Br/Engine Design Dept	Jul 54	Dessau
LOSS, Fnu		Fitter test benches	Dept 14	Oct 50	Stassfurt
LOWITSCH (LOWITSON), Fnu	Mech	Sheet metal worker	Workshop 2	Nov 53	
LUDLEY, Ernst	Mech		Combustion Chamber Gp/Design Br/Engine Design Dept	Unk	Dessau
LUEDICKE, Otto		Pattern locksmith		Dec 51	
LUELLWITZ, Paul	Ing	Combustion chambers	Combustion Chamber Gp/Design Br/Engine Design Dept	Dec 51	Dessau
LUFT, Alfred		Fitter	Workshop 2	Oct 50	
LUKAT (LUCAS), Heinrich		Fitter	Dept 23	Oct 50	
MAKELLA, Werner	TechorIng	Large parts fabrication	Deputy Chief, Workshop 1-B & Planning Dept	Nov 53	Industriewerke, Ludwigsfelde
MALTER, Herman		Miller	Workshop 1-A	Oct 50	
MANKE (MAHNKE), Karl				Nov 53	
MATHERS (MATTES), Erich				Dec 51	Dessau
MARX, Fnu	Mech	Precision mechanics	Workshop 6; Workshop 4	Nov 53	
MAUL, Willi OR Egon		Sheet metal worker	Workshop 2	Nov 53	Dessau
MEYER (MEIER), Alfred	Ing	Designer	Chief, Drafting Control Gp/Design Br/Engine Design Dept	Oct 50	East Berlin
MEIER, Willi	Ing			Unk	
MEIERANZ (MEIERANS), Artur		Lathe operator	Workshop 4	Nov 53	Industriewerke, Ludwigsfelde
MEYER, Georg	Dipl Ing	Aux.equip.design	Chief, Auxilliary Equip.Gp/Design Br/Engine Design Dept	Dec 51	IFA, Berlin-Johannisthal
MELCHER, Otto		Foreman	Workshop 33	Oct 50	Magdeburg
MERTINS, Paul				Dec 51	
MIEHE, Fnu		Sheet metal worker	Workshop 2	Nov 53	
MIKLER (MICKLER), Erich		Lathe op.; turner	Workshop 1-B	Nov 53	
MINDEL, Erwin	Mech	Assembly	Workshop 1	Dec 51	
MINDT, Otto				Unk	
MIRAU (MIRAY), Emil	Mech	Precision work	Workshop	Dec 51	
MITTENZWEIG, Richard	Mech		Workshop	Oct 50	East Berlin
MOECKE,				Oct 50	
MOELLER, Willi	Ing	Design	Drafting Control Gp/Design Br/Engine Design Dept	Oct 50	DECEASED

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STATE RESEARCH PLANT # 2 (OPYTNYI ZAVOD 2)

Sheet # 21

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
4 MOLL, Josef	Ing	Quality & measuring control	Chief, Precision Measuring Sect/OTK	Jul 54	Dresden
MOSKA, Max	IngorMech	Oscillographs	OKB-4	Oct 50	Dessau
MROSS, Guenther		Paint sprayer	Workshop 2	Oct 50	Dessau
MUECKE, Fritz	Ing	Designer	Deputy Chief Design Br/Engine Design Dept	Oct 50	Braun, Zerst
MUELLER, Fritz	Ing			Nov 53	
MUELLER, Hans	Ing		Fuel Control Gp /Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Oct 50	Dessau
4 MUELLER, Kurt	Dipl Ing	Designer	Chief, OKB-4 prior 1950.Oscillograph Design Construction Lab/Dept 17 (after 1950)	Dec 53	Pirna
MUELLER, Otto	Ing	Test stands	Starter Test Sect/Test & Regulation Br/Engine Design Dept	Dec 51	IFA, Berlin-Johannisthal
MUELLER, Heinz		Lathe operator	Workshop 1-B, 1-A, 6	Nov 53	Stassfurt
MUELLER, Paul	Ing			Dec 51	Dessau
MUELLER (MULA),Fnu		Locksmith		Nov 53	
MUESSING, Heinrich	Mech		Workshop	Nov 53	
NANDZIK, Willi				Oct 50	
NEUDECK (NEUDECKER),Fnu	Ing			Dec 51	
NEUFELD, Fritz		Sheet metal worker or lathe operator	Workshop 2	Nov 53	
NEUHOLZ, Artur		Grinder;polisher	Workshop 1-B	Nov 53	
NEUMANN, Ewald		Toolmaker	Workshop 4	Dec 51	
NEUMANN, Paul Ernst	Ing	Ball bearings	Project Planning Br/Engine Design Dept	Oct 50	Falkensee
4 OPPERMANN, Karl Heinrich	Ing(?)	Design & test.of oil pumps	Oil Circulation Sect/Test & Regulation Br/Engine Design Dept	Jul 54	Dessau
OSTWALD, Fnu				Oct 50	
PANNEK (PANNECK),Ernst	Mech	Grinding;milling	Chief Foreman, Workshop 4	Nov 53	Ludwigsfelde
PAUL, Erich	Mech	Turner	Workshop	Dec 51	
PAUL, Dieter (son of Erich)		Interpreter;appren.		Dec 51	
PAUL, Ernst	Ing	Tech designer	Dept 17	Oct 50	Stassfurt
PAWLOWITSCH, Alex	Dipl Ing	Interpreter;designer	Project Br/Engine Design Dept	Nov 53	Technische Hochschule, Dresden

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STATE RESEARCH PLANT # 2 (OPYTHNY ZAVOD 2)

Sheet # 22

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
-4 PEISKER, Georg	Dipl Ing	Calculations	Turbine Gp/Design Br/Engine Design Dept	Jul 54	Dessau
4 PERTUCH, Rudolf	Ing	Design of jigs	Workshop 4	Unk	Chemnitz
PETERMANN, Werner				Nov 53	
PFUETZNER, Hans	Tech		Planning Dept	Oct 50	
PIEPER, Rudolf	Ing		Blueprint & Drafting Sect/Design Br/Engine Design Dept	Dec 51	Magdeburg
PIETSCH, Max		Turbine blade polisher & fitter	Workshop 1-A	Nov 53	Chemnitz
PINKA, Heinz		Circular grinding	Workshop	Nov 53	
PINTHER, Fnu			Gear Gp/Design Br/Engine Design Dept	Oct 50	
PLEUSCHKE (PLISCHKE), Heinz		Lathe operator	Workshop 1-B	Nov 53	Chemnitz
PLEUSCHKE, Elli, Fri.		Sec'y & tech dftsmn		Nov 53	
POELL, Willi	Ing	Measuring technic	Thermo-Measuring Lab/Dept 17	Nov 53	
POHLMANN, Fnu				Dec 51	
PREUSS, Walter	Ing	Jig designer	Workshop 2	Nov 53	
PRIGNITZ (PRIGNITZ), Josef	Ing	Designer	Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Oct 50	Stassfurter Rundfunk, Stassfurt
PROBST, Otto	Mech	Fitter	Workshop 1-A	Nov 53	Dessau
PUNKE, Fnu				Dec 51	
QUANTIKOWSKI, Fnu				Dec 51	
RAAB (RAUB), Hans	Mech	Test Stands	Propeller Test Stand/Dept 14	Nov 53	
4 RADEMACHER, Otto	Dipl Ing	Calculations	Turbine Gp.Engine Design Dept	Jul 54	Dessau
RADEWALD, Ursula		Tech dftsmn		Oct 50	Dessau
RADTKE, Helmut	Ing	Chemist	Chief, Inorganic Lab/Dept 17	Dec 51	
REBUCH, Paul	Ing	Designer	Auxilliary Equip. Gp/Design Br/Engine Design Dept	Dec 51	Dessau
REICHERT, Otto		Fitter	Dept 14	Nov 53	
REIN, Gerhard	Ing	Designer	Auxilliary Equip.Gp/Design Br/Engine Design Dept	Oct 50	DECREASED
RESEL, Fnu	Ing			Dec 51	
RICHTER, Erich	Tech	Foreman	Dept 23	Oct 50	
RICHTER, Herbert	Mech		Test Stand 2/Dept 14	Dec 51	
RICHTER, Walter	Mech	Fitter	Workshop 1-A	Nov 53	
RICHTER, Wilhelm	Ing			Dec 51	

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STATE RESEARCH PLANT # 2 (OPYTHNY ZAVOD 2)

Sheet # 23

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
RIEDEL, Erhardt	Ing	Design	Stress Br/Engine Design Dept	Oct 50	IFA, Chemnitz
RITTAU, Wilhelm		Lathe operator	Workshop 4	Nov 53	Industriewerke, Ludwigsfelde
ROEDIGER, Hannes				Dec 51	
ROESEKE (ROESICKE), Walter		Electrician	Dept 14; Workshop 33	Nov 53	
ROSEMANN, Willi	Ing	Chemist	Inorganic Lab/Dept 17	Nov 53	Goethen
ROSENBERG, Kurt	Mech	Lathe & milling machine operator	Foreman/Workshop 1-B; Workshop 4	Nov 53	Dessau
ROSSNER, Werner	Ing	Physics	Chief, Metallurgical Lab/Dept 17	Dec 51	Pirna
ROSSOW, Erich	Ing		Dept 17	Dec 51	
RUEMLER, Fnu				Oct 50	
RUMMELT, Martin	Ing			Oct 50	Dessau
RUTTEL, Karl				Oct 50	
4 SABLINSKI, Kurt	Ing	Compressor design	Compressor Gp/Design Br/Engine Design Dept	Jul 54	Pirna (Zerbst)
SALZMANN, Albert	Ing	Construction	Deputy Chief, Jig Design Dept	Nov 53	
4 SCHAEGLER, Josef	Ing	Design & testing	Combustion Chamber Gp/Design Br/Engine Design Dept	Jul 54	Dessau
SCHALESKI (PALESKY), Georg		Tinsmith	Workshop 2	Nov 53	
4 SCHAUPE (SCHAUPE), Karl	Ing	Electro-technical measuring	Physics Lab/Dept 17	Jul 54	Dessau
4 SCHEIBE, Alfred	Dr Ing	Turbo-jet engines	Chief, Engine Design Dept until 1948; Tech Advisor to Sov. chief Design Engr, Engine Design Dept	Jul 54	Technische Hochschule, Dresden
4 SCHEINOST, Rudolf	Dipl Ing	Materials strength testing	Chief, Stress Br/Engine Design Dept	Jul 54	Pirna
SCHENKE, Karl	Ing	Fuel injection jets	Combustion Chamber Gp/Design Br/Engine Design Dept	Nov 53	Eisenach
3 SCHEIBE, Herbert	Ing	Test stands	Chief, Test Stand 3/Dept 14	Dec 51	
SCHUEMANN, Fnu	Ing	Test engr	Gear Gp/Design Br/Engine Design Dept	Nov 53	Dessau
SCHIEPEK (SCHIEBECK), Rudolf	Tech	Tech draftsman	Stress Br/Engine Design Dept	Nov 53	Chemnitz
SCHILDCHEN, Otto Paul		Galvaniser		Dec 51	
SCHILDHAUER, Paul			Dept 17	Dec 51	

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STATE RESEARCH PLANT # 2 (OPYTNYI ZAVOD 2)

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NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
SCHLECHTE, Walter	Ing	Designer	Auxilliary Equip.Gp/Design Br/ Engine Design Dept	Oct 50	Stassfurt
SCHLEUCHTERMANN, Ernst		Cog wheels	Workshop	Dec 51	Dessau
SCHLIMPER, Kurt	Ing	Compressors	Compressor Gp/Design Br/En- gine Design Dept	Oct 50	Wolfen
SCHMARJE, Karl	Dipl Ing	Diesel engine com- bustion chamber de- sign	Combustion Chamber Gp/Design Br/Engine Design Dept	Nov 53	Dessau
SCHMALFUSS, Karl	Mech	Engine test runs	Dept 14	Dec 51	
SCHMELL, Fnu				Oct 50	Stassfurt
SCHMELZER, Alfred	Ing	Instruments test.	Dept 23	Dec 51	
SCHMERSE, Alfred	Ing	Design	Starter Gp/Design Br/Engine Design Dept	Oct 50	Dessau
SCHMIDT, Erich				Dec 51	
SCHMIDT, Frans		Locksmith		Dec 51	
SCHMIDT, Friedrich				Dec 51	
SCHMIDT, Gerhard		Fitter	Dept 23	Oct 50	
4 SCHMIDT, Rudolf	Dr	Physics	Deputy Chief, Stress Br/ Engine Design Dept	Jul 54	Technische Hochschule, Dresden
SCHMIDT, Otto				Nov 53	
SCHMIDT, Walter			Workshop 6	Nov 53	
SCHMOLL, Paul	Ing	Designer	Auxilliary Equip.Gp/Design Br/ Engine Design Dept	Oct 50	Oschersleben
SCHNEIDER, Fritz	Ing	Design	Stator Gp/Design Br/Engine Design Dept	Dec 51	
SCHNEIDER, Heinrich	Ing	Jigs & fixtures	Chief, Work Order & Norm Con- trol Sect/Design Br/Engine Design Dept	Nov 53	Dessau
SCHNEIDER, Matthias	Dr	High altitude test.	Test Stand Br/Engine Design Dept	Oct 50	
4 SCHNETZ, Heinz	Dr Ing	Vibration measure- ments & calculations	Chief, Engine Parts Testing Lab/Dept 17, 1947-53	Jul 54	Jena
SCHOEBEL, Albert	Mech	Test stands	Test Stand 1/Dept 14	Dec 51	
SCHOENE, Otto		Fitter	Workshop	Oct 50	
SCHOEMANN, Richard OR Otto		Lathe operator	Workshop 1-B	Nov 53	Dessau
SCHOENFELD, Franz		Lathe operator	Workshop 4	Nov 53	

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STATE RESEARCH PLANT # 2 (OPYTHNY ZAVOD 2)

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NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
SCHOTT, Eduard		Draftsman	Engine Installations Gp/Design Br/Engine Design Dept	Nov 53	Dresden
SCHOTT, Erhard	Ing	Aux. equip.	Auxilliary Equip.Gp/Design Br/Engine Design Dept	Dec 51	Industriewerke, Ludwigsfelde
SCHOVAH, Fnu	Ing			Dec 51	
SCHREIBER, Horst				Oct 50	
SCHREIER (SCHREYER), Gerhard	Mech	Grinding	Workshop	Nov 53	Leipzig
SCHRENNER, Karl		Turner	Workshop	Dec 51	
SCHROEDER, Willi	Ing	Air & gas flow techniques	Project Br/Engine Design Dept	Dec 51	Dessau
SCHROETER, Otto	Ing		Workshop 1-A	Dec 51	
3 SCHUBERT, Erich		Draftsman		Oct 50	AMO, Dessau
SCHUETTE, Fnu	Mech		Foundry	Oct 50	
4 SCHUELER, Heinz	Ing	Compressor design	Compressor Gp/Design Br/Engine Design Dept	Jul 54	Pirna
SCHULTZ, Erich			Foundry	Oct 50	Aken
4 SCHULZE, Gustav	Dr	Physics	Chief, Thermodynamics Br/Engine Design Dept	Jul 54	Technische Hochschule, Dresden
SCHUMANN, Fnu			Compressor Gp/Design Br/Engine Design Dept	Unk	
SCHUTZMANN (SCHUTZAN), Willi		Lathe operator	Workshop 1-A	Nov 53	Dresden
SCHWABE, Gerhard	Dr	Mathematics	Deputy Chief, Thermodynamics Br/Engine Design Dept	Oct 50	Jena
SCHWARZER, Fnu, Frl.		Secretary	Secretary to PRESTEL	Unk	
SCHWARZKOPF, R.		Electrician	Workshop 33	Nov 53	
SEELE, Wilhelm	Ing		Precision Mechanics Shop/Dept 17	Dec 51	
SEECK, Franz OR Fritz				Oct 50	
SEIDEL, Herbert				Dec 51	Dessau
SEITZ, Rudolf	Ing	Small parts	Test Stand Br/Engine Design Dept	Oct 50	Dessau
SEMPT, Hildegard, Frl.		Tech clerk	Secretary to SCHEIBE	Oct 50	Dessau
SIEBERT, Erich	Ing	Test stands	Test Stand 3/Dept 14	Nov 53	Industriewerke, Ludwigsfelde
3-4 SIDING (SYDING), Gerhard	Dipl Ing	Diesel engine design	Auxilliary Equip.Gp/Design Br/Engine Design Dept	Jul 54	Glauchau

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STATE RESEARCH PLANT # 2 (OPITNYI ZAVOD 2)

Sheet # 26

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
SIEFERT, Fnu		Photography	Chief, Photo Lab/Dept 17	Dec 51	
SIEVERT, Helmut	Mech		Foreman/Workshop 1-B	Nov 53	Zwickau
SIMON, Martin	Ing	Fitter	Workshop 1	Oct 50	Stassfurt
SIERING (SYRING), Hermann	Ing		Auxilliary Equip. Gp/Design	Oct 50	AMD, Dessau
5 SONNTAG, Fnu	Ing	Hydraulic presses		Nov 53	Bitterfeld
5 SLODZIG (SLODZISK; SLODCZYK), Fnu	Ing	Aux. equip.	Fuel Control Gp/Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Dec 51	KEB/EKM, Rosslau
4 SOECKNICK, Ernst	Ing	Chemist	Organic Lab/Dept 17	Jul 54	
SOHR (SOHN), Fnu				Dec 51	
SOMMERPLATT, Fnu	Ing	Test rigs	Test Stand Br/Engine Design Dept	Oct 50	
SPATA, Georg	Ing	Oscillographs	OKB-4	Oct 50	
SPECK, Fnu		Lathe operator	Workshops 1-A & 1-B	Nov 53	
SPELICH, Fnu		Turbine blades	Workshop 2	Dec 51	
STAAT, Helmut				Dec 51	
STARKE (STAERKE), Richard	Mech		Chief, Precision Mechanics Shop/Dept 17, 1949-51	Dec 51	
STEFFAN (STEPHAN), Richard		Electrician	Dept 14	Nov 53	
4 STEINACKER, Gustav		Lathe operator	Workshop 1-A	Jul 54	Dessau
3 STEINMAN, Max		Lathe operator	Workshop	Dec 51	
STENGL, Marianne (Frau RADTKE)				Dec 51	
4 STEUK, Ernst	Mech		Deputy Chief/Workshop 1	Jul 54	Industriewerke, Ludwigsfelde
STICH, Paul	Ing	Designer	Starter Gp/Design Br/Engine	Nov 53	Schoenebeck
STIERWALD, Hugo		Pipe fitter; plumber	Workshop 2	Nov 53	
STOCKHAUS, Fnu				Dec 51	
STREUBER, Otto	Mech	Assembly	Foreman/Workshop 1	Dec 51	
SWINNES, Gerhard		Lathe op.; fitter	Workshop 1-A	Nov 53	Dresden
LANGERMANN, Walter		Spot welding	Workshop	Dec 51	Dresden
TEMPEL, Helmut	Ing			Unk	
TEMPELHOF, Fnu	Mech		Workshop 2	Dec 51	
TEUCHERT, Ernst	Ing	Designer	Auxilliary Equip. Gp/Design Br/ Engine Design Dept	Nov 53	Chemnitz
THIEMICKE, Margot, Frl.		Clerk	Secretary to SCHEIBE	Oct 50	Dessau

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STATE RESEARCH PLANT # 2 (OPYTHYY ZAVOD 2)

Sheet # 27

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
THOMAS, Karl			Workshop 2	Nov 53	
TODT, Georg	Dipl Ing	Testing	Starter Gp/Design Br/Engine Design Dept	Dec 51	Dessau-Rosslau
TREIBER, Johannes	Ing	Test stands design	Chief, Test Stands Br/Engine Design Dept	Nov 53	Dessau
4 TRIMBUCH, Herbert	Dipl Ing	Calculations for thermodynamic analysis	Thermodynamics Br/Engine Design Dept	Jul 54	Pirna
5 TROJAN, Fnu	Dipl Ing	Hydraulic presses		Nov 53	Elektrochemisches Kombinat, Bitterfeld
TWRDY (TWIRDY;TURDY), Walter	Ing	Calculations	Stress Br/Engine Design Dept	Oct 50	
UHDE, Kurt	Mech		Test Stands Br/Engine Design Dept	Oct 50	
UNGER, Gotthard	Ing	Nozzles	Turbine Gp/Design Br/Engine Design Dept	Oct 50	Motorenwerken, Schoenebeck
4 URBAN, Stefan	Dipl Ing	Math. calculations	Thermodynamics Br/Engine Design Dept	Jul 54	Pirna
VOGEL, Kurt		Draftsman	Combustion Chamber Gp/Design Br/Engine Design Dept	Oct 50	
VOGEL, Walter	Ing	Jig designer	Workshop 2	Nov 53	Chemnitz
VOGT, Otto	Mech		Dept 23	Dec 51	
VOGT, Rudolf	Ing	Inspections	OKT	Oct 50	Dessau
VOHR, Gerhard Otto				Dec 51	
4 VOLLHEIM, Wilhelm	Ing	Design & calculations	Gear Gp/Design Br/Engine Design Dept	Jul 54	Pirna
VOUTTA (VONTA), Ernst	Ing	Construction	Workshop 33	Oct 50	Geraetewerk, Schoebeck
WACHS, Herbert	Tech	Test Stands	Test Stands Br/Engine Design Dept	Dec 51	Dessau
WACHTMANN, Karl	Mech	Precision work	Dept 14	Dec 51	
WALDMANN, Emil	Dipl Ing	Designer	Chief, Combustion Chamber Gp/Design Br/Engine Design Dept	Oct 50	Turbinenwerk, Dresden
WALTER, Heinz	Mech	Rubber ring presser	Dept 23	Jul 54	Halle
WALTMANN, Helmuth (son of Clemens)	Ing			1950	
WALTHER, Willi	Mech		Workshop 4	Nov 53	

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SECRET**STATE RESEARCH PLANT # 2 (OPYTHYY ZAVOD 2)**

Sheet # 28

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
4 WANDERSLEB, Egmund	Ing	Material analysis	Material Testing Lab/Dept 17	Jul 54	Chemnitz
WATOLLA, Otto				Dec 51	
WATRODT (WATTODT), Rudolf		Locksmith	Workshop 4	Nov 53	
WATZKE, Fnu	Ing	Test stand design	Test Stand Br/Engine Design Dept	Oct 50	
WEBER, Fnu	Ing	Assembly	Workshop 1	Dec 51	
WEBER (WEVER), Kurt	Mech		Test Stand Br/Engine Design Dept	Dec 51	
WEGENER, Paul				Oct 50	Dessau
WEIDENHAMMER, Reinhard	Ing	Tool design	Workshop 4	Dec 51	Bernburg
WEISER, Theo	Mech	Nozzles	Dept 23	Oct 50	Dessau
4 WEISSBACH, Alfred	Ing	Test eng	Dept 23	Jul 54	Pirna
WENZ, Karl	Ing	Pumps designer	Auxilliary Equip.Gp/Design Br/Engine Design Dept	Oct 50	Dessau-Rosslau
WENZEL, Fnu		Tool making	Workshop 4	Dec 51	
WERNITZ, Alfred			Workshop 2	Oct 50	Dessau
WEST, Daniel			Workshop	Dec 51	
4 WESTERMAIER, Josef	Ing	Designer	Combustion Chamber Gp/Design Br/Engine Design Dept & Dept 23	Jul 54	Stassfurt
WESTPHAL, Heinz	Mech	Testing aux.instrs.	Dept 23	Dec 51	Geraetwerk, Schoenbeck
WIEDICKE, Walter	Ing	Power unit design	Chief, Work Order & Norm Control Sect/Design Br/Engine Design Dept	Oct 50	Dessau
WIEDERHOLD, Max	Mech		Dept 23	Oct 50	
4 WIEMANN, Kurt	Ing	Calculations	Compressor Gp.Design Br/Engine Design Dept	Jul 54	Leipzig
WIESENMUELLER, Gerhard	Mech	Sheet metal forming	Sheet Metal Shop	Dec 51	
WILHELMI, Friedrich	Ing	Test stands	Dept 14	Nov 53	Dessau
WILK, Gerhard	Ing			Unk	
WILLE, Ernst	Ing	Fuel regulators design	Fuel Control Gp/Regulation Theory Sect/Test & Regulation Br/Engine Design Dept	Nov 53	Dessau
WINGUT, Rudolf	Mech	Test stands	Dept 23	Dec 51	
WINKEL, Herbert		Fitter	Workshop 1-A	Nov 53	
WINKLER, Erwin	Ing	Jig designer	Jig Design Dept	Jul 54	Pirna
WINTER, Willi	Mech	Test stands	Dept 23	Dec 51	
4 WITZKE, Kurt	Ing	Electrical engr	Oscillograph Design, Construction Lab/Dept 17 (after 1952)	Jul 54	Dessau

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STATE RESEARCH PLANT # 2 (OPYTNY ZAVOD 2)

Sheet # 29

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
WITTIG, Karl		Draftsman	Engine Installation Gp/Design Br/Engine Design Dept	Oct 50	Dessau
WODTKE, Emil	Mech	Precision mechanics	Dept 23	Nov 53	
WOELFER, Hans	Ing	Tech calculations	Project Br/Engine Design Dept	Nov 53	Chemnitz
WOLF, Gustav	Ing	Interpreter; calculations	Compressor Gp/Design Br/Engine Design Dept	Oct 50	Magdeburg
WOLFE, Alois		Electrician	Workshop 33	Oct 50	Ludwigsfelde
WOLFERMANN (WOLFRAM), Hermann	Mech	Combustion chambers	Dept 23	Dec 51	Rosslau
WORM (WURM), Walter		Milling mech; locksmith	Workshop 1-A	Nov 53	
WUESTENHAGEN, Gustav	Mech	Prod. deadline plan.	Planning Dept	Nov 53	
WUESTENHAGEN, Fnu (son of Gustav)		Milling machine op.	Workshop	Unk	
WURMSTEDT, Karl	Ing				
3 WYRENBRCK (WIERENBECK), Hermann	Mech	Precision instrs.	Dept 14	Oct 50	
3 ZACHARIAS, Karl		Fitter; fuel injection pumps		Nov 53	
ZAEUMER (ZEUMER), Kurt	Ing	Flight instruments	Lab /OKB-3	Dec 51	
1-4 ZENKE, Paul	Ing	Mech engr	Jig Design Dept	Oct 50	East Berlin
ZIEBIG, Fritz	Ing	Production	Planning Dept	Jul 54	Pirna
ZOEBEL, Fnu				Oct 50	Dessau
				Dec 51	

1 - Transferred from KAZAN to KUYBYSHEV in July 1950

3 - Transferred from TUSCHIND to KUYBYSHEV in September 1949 - entire group moved

4 - Transferred to KIMRY in November 1953; returned DDR

5 - Transferred from KUYBYSHEV to KAMENSK in July 1949 to set up hydraulic presses

V All of the German specialists who worked at Zavod 2 have returned except the following:

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	LAST KNOWN LOCATION
3 AUERSWALD, Otto	Dipl Ing	Prod. & management	Planning Dept	Returned DDR Oct 50; arrested in 51 & sent to Siberia

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STATE RESEARCH PLANT # 2 (ГОСНИИ ЗАВОД 2)

Sheet # 30

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	LAST KNOWN LOCATION
2 BAADER, Frits	Ing	Electronics	Lab Chief/OKB-3	
2 BEELITZ, Wilhelm	Ing	Guidance	Design Office/OKB-3	
2 BLOCK, Walter		Meteorologist	OKB-3	
2 BREUNINGER (BRANNINGER), Dr Helmut	Dr	Inductive Compass	OKB-3	
1 CHRISTIAN, Manfred	Dr Ing	A/C engines	Advisor to Projects Br/Engine Design Dept	
1 DAHL, Heinrich F.	Ing	Electronics	Workshop/OKB-3	
2 EHRENREICH, Horst	Tech		OKB-3	
2 FUHRMANN, Frits	Ing	Test pilot; designer	Flight Section/OKB-3	
2 GERICKE, Herbert			OKB-3	
2 GRONAU, Frits		Automatic pilots	OKB-3	
2 HENENTZ, Erich	Mech		OKB-3	
JAENITZ, Helga	Tech		OKB-3	
KIENZEL, Herbert	Mech	Test stands	Dept 23	
2 KASIMIR, Willi			OKB-3	
2 KOTZTS, Richard			OKB-3	
2 KRACHEL, Karl	Ing	Flight control	Lab/OKB-3	
2 KEMPEL, Fnu			Design Office/OKB-3	
2 LAERTES, Peter	Dr	High frequency	Chief Designer/OKB-3 until 1948 when replaced by Soviet	
2 LONN, Ernst	Dr	Thermodynamics	Math Dept/OKB-3	
2 MOELLER (MUELLER), Alfred	Ing	Control systems	Flight Section/OKB-3	
2 MOELLER (MUELLER), Walde- mar	Dr Ing	Automatic pilots	Technical Director/OKB-3	
2 NAUMANN, Otto	Ing	Gyroscopes	OKB-3	
2 ORLAMUENDER, Georg	Ing	Automatic pilots	Flight Section/OKB-3	
2 PFIFFER, Alfred	Dr	Altimeters	Deputy to MOELLER/OKB-3	
2 PINCEL, Heinrich	Ing	Automatic pilots	OKB-3	
2 RADEWALD, Franz		Steering devices	OKB-3	
2 ROGGE, Walter	Ing	Electronics design	Design Office/OKB-3	
2 SCHOENFELD, Kurt	Ing	Guidance	OKB-3	
2 SEHORSCH, Herman	Ing		Laboratory	
2 SELZER, Phillip	Ing		OKB-3	

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STATE RESEARCH PLANT # 2 (OPITNYI ZAVOD 2)

Sheet # 31

NAME	TITLE	SPECIALTY	ASSIGNMENT AT ZAVOD 2	LAST KNOWN LOCATION
2 SEMPF (SENST), Fnu SIEBERT, Fnu, Frl.	Dipl Ing	Servo-meters Secretary	OKB-3	
SINGER, Heinrich	Dipl Ing	Production	Design Br/Engine Design Dept	
2 TORNOW, Rudolf	Ing	Electronics	OKB-3	
2 WINKLER, Herbert	Ing	Tool designer	Lab/OKB-3	
ZOLLMAN, Gerhard	Ing	Electronics	OKB-3	
2 WALTMANN, Clemens	Ing		OKB-3	

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- 1 - Transferred to KUIBYSHEV from KAZAN in July 1950
- 2 - Askania Group which transferred to Postfach 908/MOSCOW in September 1949

DECEASED:

FISCHER, Wilhelm		Jigs & tools	Jig Design Dept	
GISEL, Fnu				
HAHN, Karl		Chief foreman	Physics Lab/Dept 17	Died 1949
HOFFMAN, Johannes	Ing			
SUCHY, Fnu				

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SECRET**FEBRUARY 1955****NII-88 - PODLIPKI (KALININGRAD)**

I INSTALLATION: NII (Nauchno Issledovatel'skiy Institut - Scientific Research Institute)-88 is located at Podlipki (Kaliningrad) (55°55'N/37°49'E), Nytishchi Rayon, Moscow Oblast. The whole 88 Complex was composed of NII-88 and Zavod 88 which were both subordinate to the Ministry of Armaments in Moscow. The mission of the institute was the redesign and further development of the German A-4 long-range and German anti-aircraft missiles "Wasserfall" and "Schmetterling", including testing of parts and parts assembly. As a secondary function, NII-88 carried on the training of Soviet personnel in the techniques of missile development and operation. The firing range at Kapustin Yar is operated by NII-88, Podlipki.

WORK: In October 1946 a group of approximately 175 German scientists and technicians from Bleicherode, Gema, and Arado were transferred from Germany to Podlipki, USSR. Of those, a group of approximately 60 German specialists from Bleicherode were transferred to Gorodomlya Island (Ostashkov) shortly after their arrival in Podlipki late in 1946; five of them, Dr. FISCHER, K. JURSCHICK, K. SCHOEFFMANN, Ch. SEIFENSIEDER, and H. WENZEL, were retransferred to Podlipki in February 1947. All German specialists were gradually sent to Gorodomlya Island; a small group was already transferred in May 1947 (mainly specialists from the Control & Guidance Department), two more groups left Podlipki on 31 January and in March 1948, and the remainder in May 1948. One German specialist, Dr. Bruno SIEMUND, remained under KOROLOV at the airdrome in Podlipki until September 1948 at which time he was also sent to Gorodomlya Island. (NOTE: Dr. SIEMUND did not belong to the German collective. In the summer of 1946, he signed voluntarily a contract with the Soviets in Germany and worked and lived in Podlipki only with Soviets.) In the fall of 1947, a group of German specialists from Podlipki, Gorodomlya Island, and Khinki attended the firing trials of the A-4 rocket by the Soviets at the guided missiles testing range at Kapustin Yar.

During the first six months after the arrival at Podlipki, GROETTRUP placed the Germans into various work groups and organized their activities. Then the Soviets took over and reorganized the German personnel, attaching many of them to existing Soviet sections. Various German groups worked at the institute building with its connecting workshops in the plant itself; others were located at the experimental test stand and in buildings on an airfield nearby. Sections or departments were: (a) located in the institute building: Chief Engineers Office (Soviet chief POBEDONOSTSEV, German chief GROETTRUP); Control & Guidance Department (Soviet chief CHERTOK, German chief BLASIG) which was subdivided into the following groups: Gyro (MAGNUS), Integration Instruments (JASTER), Servo Mechanism (BLASIG), High Frequency (LANGE, Franz), Electrical System GM ("Bordnetz") (BUSSELT), Trajectory Simulator (HOCH), Mixing Unit (HOCH), Measurement Laboratory (Soviet chief CHERTOK, German chief COERMANN), AA Rockets Department (Soviet chief RASHKOV, German chief QUESSEL), Planning for Precision Machine Shop (German chief MYRACH), A-4 Test Assembly Group (German chief APORIUS), A-4 Jig Design (German chief JASPER), Design and Drafting Group, a pool of 20-30 German technicians, draftsmen, and mechanics which temporarily worked for various workshops and departments as needed. A much smaller similar group existed at the airdrome for the two sections there: (b) located at "Objekt I", Airdrome and Test Stands: Power Plant (Propulsion) Group (Soviet chief UMANSKI, German chief UMPFENBACH), Test Stand Planning Section (Soviet chief UMANSKI and KOROLOV, German chief JAFFKE). A number of Germans from this section worked also under JAFFKE and KOROLOV in a special highly-secret design office on the "Zagorsk test field project" (BERGEMANN, F., BRUNNER, HARNISCH, JURSCHICK, MIETH, PFLANZE, SCHOEFFMANN, WENZEL).

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NII-88 - PODLIPKI (KALININGRAD)

Sheet # 2

III All of the Germans have returned from this installation except for those transferred to [redacted] Tushino in November 1950 (see Paragraph VI)



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NII-88 - PODLIPKI (KALININGRAD)

Sheet # 3

IV Of the Germans assigned to Podlipki, the following have returned and are allegedly in the DDR:

NAME	TITLE	SPECIALTY	ASGT NII-88 (FROM-TO)	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
ANDERS, Richard	Mech	GM valves	Workshops (Nov46-748)	Jan 52	Nordhausen
APPEL, Erich	Ing	Propulsion	Asst to GROETTRUP (Workshop super.; Taifun knowledge; frequently visited Dr. PUTZE in Khimki) (Nov46-May48)	Jun 52	Juedenback/Thuringia
* APOPIUS, Willi	Ing	GM construction	Chief, A-4 Test Assembly; also worked on GM electrical system (Nov46-May48)	Jun 52	Ellerich
ARNOLD, Karl	Ing	GM body construction	Pwr Plant Gp (Wasserfall design) (Nov46-May47)	Jun 52	Olbersdorf-Zittau
BACHTIK, Paul	Ing	GM test equipment	GM electrical system (Nov46-May48)	Jun 52	Bleicherode
BAHR (BAR), Max		Lathe operator	Workshops (Nov46-Mar48)	Jun 52	
(?) BERGMANN, Fritz		Test stands	Test Stand Plan., Zagorsk (Nov46-May48)	Jun 52	East Berlin
BERTHOLD, Edwin	Dipl Ing	Test stands	Pwr Plant Gp (Nov46-Feb48)	Jun 52	Leipzig
BETHKE, Rudolf	Tech	V-2 transport equipment	AA Rockets (Schmetterling) (Nov46-May48)	Jun 52	Berlin-Schulzendorf
BEYER, Walter	Ing	Comb. chamb., cell develop.	Test Stand Plan. Gp (Nov46-Feb48)	Jun 52	Berlin NW ?
BRIESE, Kurt	Ing	R-14 welding (Alum.)	Welding problems; first at inst. bldg; possibly later Pwr Plant Gp (Nov46-Jan-Mar48)	Jun 52	East Berlin
BUCHNER, Heinz OR Werner	Dipl Ing	Guidance	Control (hydraulic or pneumatic steer.) (early 47 report on computer for AA rockets) (Nov46-May48)	Nov 53	Dresden
* BUJAK, Guenther	Ing	Diesel engr	Airdrome (with KOROLEV?) (Nov46-Jan48)	Jan 52	Ludwigsfelde
BUSSELT, Alfons	Ing	Electrical measurements	Control (GM electrical system) (Nov46-May48)	Jun 52	East Berlin
CZEBCSHINSKI, Heinz	Ing	Assembly & guidance	Only couple months at Podlipki; no work (Nov46-Feb47)	Jun 52	East Berlin

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NII-88 - PODLIPKI (KALININGRAD)

Sheet # 4

NAME	TITLE	SPECIALTY	ASGT NII-88 (FROM-TO)	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
** ELSNER, Norbert	Dipl Ing	Thermodynamics	2-3 mos. in Podlipki; worked w/PAUER (winter 46-47-?)	Jun 52	Halle
FIEDLER, Siegfried	Ing	Precision lab tech	Worked w/JASTER on integration instr.-Control Dept. (Nov46-Jan48)	Jun 52	Dreaden
** FISCHER, Joachim	Tech	Electrician	Test Stand Plan. Gp. (Feb47-Jan48)	Jan 52	Bleicherode
FRITSCH, Erich	Dipl Ing	Static calculations	Pwr Plant Gp. (Nov46-Jan48)	Jun 52	Sellin
FRITSCH, Alfred	Ing	Locksmith	Workshops (Nov46-May48)	Jun 52	Leipzig
FRITZSCH, Wilhelm	Ing	Designer	Control (Mixing Unit) (Nov46-May47)	Jan 52	Ellingen
GASCH, Gregor	Ing	Material testing	Fuel valves & piping instl., Pwr Plant Gp (Nov46-Jan48)	Jun 52	Salzungen
HAMMER, Albert	Dr Ing	Math; GM	Control Dept., Stress Calculations (Nov46-May47)	Jun 52	Leipzig
HANSKE, Siegfried	Ing	HF; LF	Control, HF Gp (Nov46-Jan 48)	Jun 52	Berlin-Friedrichshagen
HARNISCH, Karl	Ing	Test stand mechanic	AA Rockets (Wasserfall test stand; Zagorsk plan; Taifun knowledge; independent position) (Nov46-May48)	Jun 52	Neu Strelitz
* HEINRICH, Alfons	(DECEASED)				
HENNIG, Walter	(DECEASED)				
HOYER, Kurt	Ing	Gyros; hydraulics	Worked w/BLASIG on servo mechanisms (rudders) (Nov46-Jan48)	Jun 52	Berlin-Oberschoene-weide
IBEN, Kurt	Dr Ing	Stress analysis	Pwr Plant Gp; also plan. for prec.mech.shop(?) (Nov46-Jan48)	Nov 53	Dittmann
JAFFKE, Heinz	Ing	Test stand construction	Design & Const.Gp. Test Stand Plan., Chief; Zagorsk (Taifun knowledge) (Nov46-Jan48)	Jun 52	East Berlin
JASTER, Willi	(DECEASED)				

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NII-88 - PODLIPKI (KALININGRAD)

Sheet # 5

NAME	TITLE	SPECIALTY	ASGT NII-88 (FROM-TO)	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
** JURSCHICK, Kurt	Ing	V-2 technician	Test Stand Plan., Zagorsk? (Feb47-Jan48)	Jun 52	Leipzig
KARPSCH, Hermann		Locksmith	Workshops (Nov46-1948)	Jan 52	Zittau
KALUZA, Ewald	Ing	Welding techniques	Workshops (Nov46-1948)	Jun 52	Heringen
KAMINSKY, Stanislaus (DECEASED)					
KRAUSE, Friedrich		Electrician	GM electrical system w/ BUSSELT (Nov46-1948)	Jun 52	Rostock
KREISCHER, Willi	Ing	Constr engr	Plan. for Prec. Mach. Shop (Nov46-Jan48)	Jun 52	Berlin-Schulzendorf
KRETSCHMAR, Johannes	Dipl Ing	Propulsion	Pwr Plant Gp, valve calculations (inter-locking mechanism) (Nov46-Jan48)	Jun 52	East Berlin
LANGE, Alfred	Ing	V-2 guidance (?)	Meas. Lab (Nov46-prob. May47)	Nov 53	East Berlin
LANGE, Franz	Dr Ing	GM steering	Control Dept, HF Gp, Chief (Nov46-May48)	Jun 52	Leipzig
LANGE, Gerhard	Tech	A-4 testing	A-4 Test Assembly Gp (Nov46-Jan48)	Jan 52	Ellrich
LANGE, Rudolf	Mech	Gyroscopes	Control Dept, Gyro Gp (Nov46-JanorMar48)	Jun 52	Chemnitz
LEHMANN, Lucie, Frl.		Secretary	Unk (Nov46-May47)	Jan 52	East Berlin
MAHRHOLD, Irma		Lab asst	Control Dept, HF Gp w/ HANSKE (Nov46-Feb48)	Jun 52	Nordhausen
MIETH, Walter	Ing	Comb. chambers(?); valves	Pwr Plant Gp; Zagorsk ?; also w/HARNISCH on Wasserfall; Taifun expert (Nov46-May48)	Jun 52	
MOLLWO, Ludwig	Dr Ing	High frequency	Meas. Lab; Computer Des Agn (Nov46-May48)	Jun 52	Berlin-Koepenick
MUELLER, Gerd	Dipl Ing	Physics; mechanics	Control Dept., Trajectory simulator (stress calculations) (Nov46-May47)	Jun 52	Klein Machnow
MUELLER, Walter		Tinsmith	Teach. for German children (Nov46-Jan48)	Nov 53	Erfurt
MUNKE, Johannes (DECEASED)					
MYRACH, Willi (DECEASED)					

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NII-88 - PODLIPKI (KALININGRAD)

Sheet # 6

NAME	TITLE	SPECIALTY	ASGT NII-88 (FROM-TO)	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
NAERR, Anton	Ing	Jigs & tool construction	Design & Constr., Jig Constr. for turbine blades (Nov46-May47)	Jun 52	Klein Machnow
PANZER, Ruth (Frau UMPFENBACH)	Tech secretary		Pwr Plant Gp (Nov46-May48)	Nov 53	East Berlin
* PAUER, Walter	Prof Dr	Power stations; thermodynamics	Trans. fm Khimki (GROETRUP request)w/ELSNER. Space heating equip. for Zagorsk (Winter46/47?)	Jun 52	Dresden
PERLICK, Reinhard OR Reinhold	Ing	GM test stands	Pwr Plant Gp (Meas. Instrs) (Nov46-Jan or Mar 48)	Jun 52	Nordhausen
PFLANZE, Werner (son)	Apprentice		Workshops (Nov46-Jan48)	Jan 52	East Berlin
PFLANZE, Willi	Tech	Test benches	Test Stand Plan. Zagorsk (Nov46-Jan48)	Jan 52	East Berlin
POHL, Hugo	Ing	Electronics	A-4 Test Assembly; GM elect. system (Nov46-Jan48)	Nov 53	East Berlin
POINTNER, Josef	Ing	Propulsion	Pwr Plant Gp (gas bleed.) (Nov46-Jan48)	Jun 52	East Berlin
RANGS, Karl	Dipl Ing	LF; elec. meas. instrs.	Meas. instrs for test stands Measurement Lab (Nov46-Jan or May 48)	Nov 53	East Berlin
REBITZKY, Engelhard	Tech	GM construction	Plan. for Prec. Mach. Shop (Nov46-Mar48)	Jun 52	
RIMPLER, Heinrich	Tech	Locksmith	Workshop (Nov46-May47)	Jan 52	Zittau
SCHIEFERDECKER, Fritz	Ing	Steering; hydraulics	Control Dept., Gyro Gp (Nov46-May48)	Jun 52	East Berlin
SCHNEIDER, Hans	Tech	Fitter	Workshop (Nov46-May47)	Jan 52	East Berlin
** SCHOEFFMANN, Karl	Ing	Test stand engr	Test Stand Plan. Zagorsk (Feb47-May48)	Jun 52	East Berlin
SCHUBERT, Hans	Tech	Wind tunnels	Workshops (Nov46-May48)	Jan 52	Nordhausen
SPECHT, Karl	Ing	Meilerwagen & GM ground stations equip.; Rheintochter design	No work known, only couple months in Podlipki (Nov46-Feb47)	Jun 52	East Berlin
STEFFEN, Josef	Tech	Welding	Workshop (Nov46-?)	Jun 52	Jena
STEINBACH, Nikolaus	Mech	Precision mechanics	Workshop (Nov46-Feb48)	Jun 52	Ellrich
TACKE, Hubert	Ing	Acceptance testing	Test Stand Plan. Gp. (Nov46-Mar 48)	Jan 52	Nordhausen

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NII-88 - PODLIPKI (KALININGRAD)

Sheet # 7

NAME	TITLE	SPECIALTY	ASGT NII-88 (FROM-TO)	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
UMPFENBACH, Karl (DECEASED)					
FOSS, Otto OR Karl	Mech	Precision mechanics	Workshop (Nov46-May48)	Jun 52	Grossbodungen
WEISE, Fred	Ing	Steering	Control & Guid. Dept., Mixing Unit (Nov46-Mar48)	Nov 53	Nordhausen
WENDLANDT, Hannelore		Draftsman	Pwr Plant Gp (Nov46-Jan48)	Jan 52	East Berlin
** WENZEL, Hans	Dipl Ing	Static	Test Stand Plan. Zagorsk (Feb47-Jan48)	Jun 52	Bad Kuehlungsborn
ZEIDLER, Erwin		Electrician	AA Rockets, Schmetterling (Nov46-May48)	Jun 52	East Berlin
ZEIDLER, Hans (son of Erwin)		Apprentice	Design & Constr (JAFFKE) (Nov46-May48)	Jun 52	East Berlin
ZIELINSKI, Anton	Tech	Fitter	Workshops (Nov46-May48)	Jun 52	East Berlin
ZIELINSKI, Rudolf (son of Anton)		Lathe operator	Workshops (Nov46-May48)	Jun 52	East Berlin



VI The following were transferred from Ostashkov to Postfach 908/Tuchino in November 1950. They also worked in Podlipki. None have returned from the USSR.

NAME	TITLE	SPECIALTY	ASGT NII-88 (FROM-TO)
BLASIG, Kurt	Dipl Ing	GN steering devices	Control & Guid. Dept (German Chief); servo-mechanism, rudder machine design (Nov46-Feb48)
BLASIG, Manfred (son)	Tech	Apprentice	No work (Nov46-Feb48)
* HOCH, Johannes	Dr Ing	Control & guidance	Control & Guid. Dept., Mixing Unit & Trajectory Simulator (Nov46-May47)
STOLPE, Felix	Dr Ing	HF; LF	Meas. Lab (Instr.) Gyro Exam. (Nov46-May48)
TOEPFER, Anton	Ing	LF; trajectory simulator	Control Dept w/HOCH as mech. & electr. (Nov46-May47)

- * - Attended firings at Kapustin Yar
- ** - Transferred from Ostashkov in February 1947
- *** - Transferred from Khimki early in 1947

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JANUARY 1955

BRANCH NO. 1 OF NII-88 - GORODOMLYA ISLAND
[redacted] / OSTASHKOV

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I INSTALLATION: Branch No. 1 of NII (Nauchno Issledovatel'skiy Institut - Scientific Research Institute)-88 was directly subordinate to NII-88 located at Kaliningrad (Podlipki) which in turn was subordinate to the Ministry of Armaments.

II WORK: In October 1946, a group of approximately 175 German scientists and technicians from Bleicherode, Gema, and Arado were deported from Germany to Kaliningrad (Podlipki), USSR. Shortly after their arrival at Kaliningrad (Podlipki) toward the end of 1946, about 60 Germans, members of the Bleicherode Group, were transferred to Gorodomlya Island near Ostashkov (57°08'N/33°05'E). During January, March, and May of 1948, the remaining personnel in the group were sent to the same location. They took with them the small combustion chamber test stand from the airfield and the equipment from the Measurements Laboratory. Here on the island they worked on the preliminary plans for the improved A-4 (V-2; R-10) and design of a long range (3,000 kms) missile, the R-14. Organization was as follows: Sector 1, Ballistics; Sector 2, Aerodynamics (including the Windtunnel Group); Sector 3, Power Plant (including Test Stand Group); Sector 4, Control (including Measuring Equipment Group and High Frequency Group); Sector 5, Design; Sector 6, Measuring Equipment (dissolved Dec 1949); Sector 7, Chemical; Sector 9, Workshops (including Surface Protection Group); Sector 10, Statics (dissolved 1950); and Sector 11, Construction. (Sector 6 was incorporated into Sector 4 in 1949 as was Sector 9.) In the fall of 1947, a group of German specialists from Podlipki, Ostashkov, Khimki, and NII-885 attended the firing trials of the A-4 rocket by the Soviets at the guided missiles testing range at Kapustin Bar. In 1951 the personnel of Branch No. 1 totaled approximately 190 Germans and 450 Soviets. During this year the director of the plant notified the chiefs of the technical sectors that the German specialists were no longer authorized to work on military projects. From this time on until June 1952, Sectors 1, 3, and 7 did no work; Sector 2 was assigned theoretical work; Sector 11 worked on an agricultural machine; Sector 5 designed oscillation test benches; and Sector 4 worked on a copy of a trajectory simulator, oscillograph, and quartz clock. In June 1952 all but 24 German specialists returned to Germany. During June 1953 these 24 were joined by a large number of Zeiss specialists from Kiev, Krasnogorsk, and Leningrad and, in July 1953, ex-Junkers and BMW specialists from Kuybyshev. The remaining 24 GM specialists were withdrawn from their former sections and kept in a separate pool containing only Germans where they received small work projects from their Soviet "Curators" until their return in November 1953.

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III All of the Germans have returned from this installation (except for those transferred [redacted] in November 1950, Part V).

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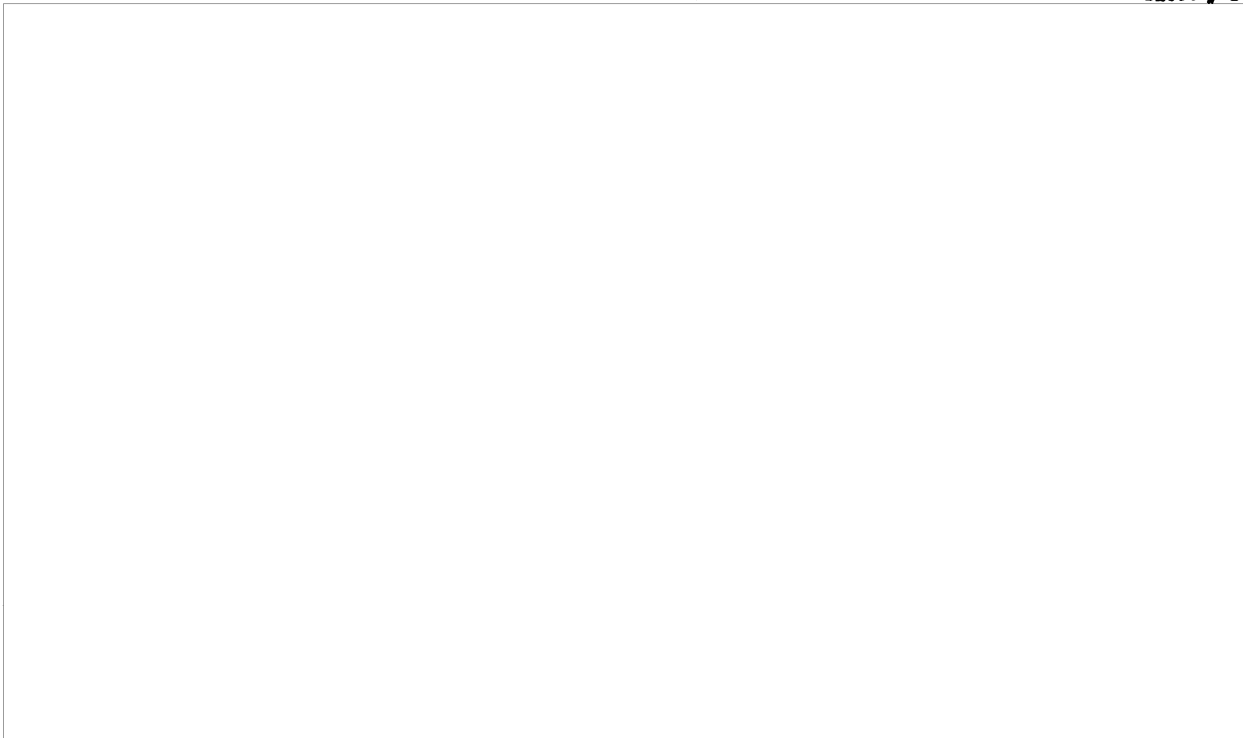
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BRANCH NO. 1 OF NII-88 - GORODOMLYA ISLAND

Sheet # 2



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IV All of the Germans have returned from Branch
in the DDR:



The following are now

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BRANCH NO. 1 OF NII-88 - GORODOMLYA ISLAND

Sheet # 3

NAME	TITLE	SPECIALTY	SEC.ASGT	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
ALBRING, Werner	Dr Ing	Aerodynamics; infrared	2,Chief	Jun 52	Dresden
ANDERS, Helmut	Ing	GM valves	4	Jun 52	Pirna
ANDERS, Richard	Mech	GM valves	9	Jan 52	Nordhausen/Harz
APEL, Erich	Ing	Rocket propulsion	9,Chief	Jun 52	Judenbach/Thuringia
APORTUS, Willi	Ing	GM construction	9	Jun 52	Ellerich/Harz
ARNOLD, Karl	Ing	GM body construction	4	Jun 52	Olbersdorf/Zittau
BACHTIK, Paul	Ing	GM test equipment	9;4	Jun 52	Bleicherode
BAHR (BAR), Max		Lathe operator; foreman	9	Jun 52	
BERGEMANN, Fritz		Test stands foreman	3;9	Jun 52	East Berlin
BERGEMANN, Siegfried	Ing	Instrument testing	3	Jun 52	Kleinbodungen/Nordhausen
BERTHOLD, Edwin	Dipl Ing	Test stands	3;4	Jun 52	Leipzig
BETHEKE, Rudolf	Tech	V-2 transport equipment	4	Jun 52	Berlin-Schulzendorf
BEYER, Walter	Ing	Combustion chambers cell develop.	11	Jun 52	Berlin NW 7
- BLASS, Josef	Dipl Ing	Final assembly for V-2	5,Chief	Jun 52	Rostock
- BOESE, Alfred	Ing	GM	5	Jun 52	East Berlin
- BOLLET (BOLETT), Gerhard	Ing	GM	5	Jun 52	Pirna
- BRANCKE, Hans Ulrich	Dipl Ing	Airframe development	2;5	Jun 52	Nordhausen
BRIESE, Kurt	Ing	R-14 welding	9	Jun 52	East Berlin
BUCHNER, Werner	Dipl Ing	Guidance problems	4	Nov 53	Dresden
* BUJAK, Guenther	Ing	Diesel engines	9	Jan 52	Ludwigsfelde
BUSSELT, Alfons	Ing	Electrical measuring	4	Jun 52	East Berlin
CZBERSCHINSKI, Heinz	Ing	Assembly & guidance	4	Jun 52	East Berlin
- DABERSTIEL, Kurt	Ing	GM construction	11	Jan 52	Soemmerda
- DUNKEL, Georg	Ing	GM construction	4	Jun 52	East Berlin
ELISNER, Norbert	Dipl Ing	Thermodynamics	3	Jun 52	Halle
FIEDLER, Siegfried	Ing	Precision lab tech	9	Jun 52	Dresden
** FISCHER, Joachim	Tech	Electrician	3	Jan 52	Bleicherode
FRIETSCH, Erich	Dipl Ing	Static calculations	2	Jun 52	Sellin
FRIETSCH, Alfred		Locksmith	9	Jun 52	Leipzig
FRIETSCH, Wilhelm	Ing	Designer	4	Jan 52	Ellingen
GASCH, Gregor	Ing	Material testing	9	Jun 52	Salsungen
HAMMER, Albert	Dr Ing	Mathematics; GM	2	Jun 52	Leipzig
HANSKE, Siegfried	Ing	HF; LF	4	Jun 52	Berlin-Friedrichshagen
HARNISCH, Karl	Ing	Test stand mechanics	7	Jun 52	Neu Strelitz
* HEINRICH, Alfons (DECEASED)					
HENIG, Walter (DECEASED)					
- HIPF, Anni (Frau HOYER)		Lab assistant	Unk	Jun 52	Berlin-Oberschoenweide

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BRANCH NO. 1 OF VII-68 - CORCORAN ISLAND

Sheet # 4

NAME	TITLE	SPECIALTY	SEC. ASST	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
- HOPPE, Johannes	Dr Ing	Physics	4	Jun 52	Jena
HOYER, Kurt	Ing	Hydraulics; gyros	3	Jun 52	Berlin-Oberschoenweide
IBEN, Kurt Werner	Dr Ing	Stress analysis	5;4	Nov 53	Dittmann/Harz
JAFFKE, Heinz	Ing	Test Stand construction	11, Chief	Jun 52	East Berlin
JASTNER, Willi (DECEASED)					
** JURSCHICK (JURSCHIK), Kurt	Ing	V-2 technician			
KAEPFCH (KAEPFCH), Hermann	Ing	Locksmith	2	Jun 52	Leipzig
KALUZA, Ewald	Ing	Welding techniques	9	Jan 52	Zittau
KAMINSKY, Stanislaus (DECEASED)			9	Jun 52	Herzingen
- KIRCHNER, Alfred	Ing	Airframe construction			
- KIRST, Johannes	Dr Ing	GM development stations	3	Jun 52	Leipzig
- KLOSE, Alfred (DECEASED)			3	Jun 52	Leipzig
KRAUSE, Friedrich		Electrician			
KREISCHER, Willi	Ing	Construction engr	4	Jun 52	Rostock
- KRETSCHMAR, Johannes	Dipl Ing	Propulsion	4	Jun 52	Berlin-Schulsendorf
LANGE, Alfred	Ing	V-2 guidance	3	Jun 52	East Berlin
LANGE, Franz	Dr Ing	GM steering	4	Nov 53	East Berlin
LANGE, Gerhard	Tech	A-4 testing	4	Jun 52	Leipzig
LANGE, Rudolf	Mech	Gyroscopes	9;4	Jan 52	Ellrich/Harz
LEUMANN, Lucie, Frl.		Secretary	9;4	Jun 52	Chemnitz
MAERHOLD, Irmaud, Frl.		Lab assistant	1st Dept	Jan 52	East Berlin
MATTHIES, Franz	Dr Ing	Chemistry; GM fuels	4	Jun 52	Nordhausen/Harz
- METZNER, Johannes	Ing	V-2 production	7, Chief	Jun 52	Görlitz
MIEPE, Walter	Ing	Combustion chambers	4	Jan 52	East Berlin
MOLLWO, Ludwig	Dr Ing	High frequency	3	Jun 52	
- MUELLER, Frits	Dipl Ing	Statics	4	Jun 52	Berlin-Koepenick
MUELLER, Gerd	Dipl Ing	Physics	2	Jun 52	Klein Machnow
MUELLER, Walter		Tinsmith	4, Chief	Jun 52	Klein Machnow
** MUELLER, Werner	Dipl Ing	Math; ballistics	9	Nov 53	Erfurt
MUNKE, Johannes (DECEASED)			1	Jun 52	East Berlin
MYRACH, Willi (DECEASED)					
FAHRER, Anton	Ing	Jigs & tool construction			
* NAKREKORN (NEHREKORN), Horst	Tech	Ballistics	5;11	Jun 52	Klein Machnow
- NEUMANN, August (DECEASED)			4	Jun 52	Soemmerda
- ORTEL, Ernst	Ing	Standards			
- OTTO, Friedrich	Dr Ing	Chemistry; remote control	5	Jun 52	Pirna
			7	Jun 52	

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BRANCH NO. 1 OF NII-88 - GORODOMLYA ISLAND

Sheet # 5

NAME	TITLE	SPECIALTY	SEC.ASGT	RETURN	LAST KNOWN PLACE OF EMPLOY- MENT OR DDR LOCATION
PANZER, Ruth (Frau UMPFENBACH)		Technical secretary	Unk	Nov 53	East Berlin
PAUER, Walter	Prof Dr	Power stations; thermodynamics	3	Jun 52	Dresden
* PERLE, Max	Ing	Trajectory; cinetheodolites	3	Jun 52	Cottbus
PERLIK (PEELICK), Reinhard or Reinhold	Ing	GM test stands	4	Jun 52	Nordhausen
PFENNIG, Kurt	Ing	V-2 construction	4	Jun 52	
PFLANZE, Werner (son of Willi)		Apprentice	9	Jan 52	East Berlin
PFLANZE, Willi	Tech	Test benches	9	Jan 52	East Berlin
PODESCHWA, Berthold		Designer	4	Jun 52	Brandenburg
POHL, Hugo	Ing	Electronics	4	Nov 53	East Berlin
POINTNER, Josef	Ing	Propulsion	3	Jun 52	East Berlin
PORTIUS, Reinhold	Ing	Design engr	11	Jan 52	Brandenburg
RANGS, Karl	Dipl Ing	LF; elec. measuring instruments	4	Nov 53	East Berlin
REBITZKY, Engelhard	Tech	GM construction	4	Jun 52	
REICHARDT, Johannes	Dr Ing	Math; ballistics	1	Jun 52	East Berlin
RIMPLER, Heinrich	Tech	Locksmith	9	Jan 52	Zittau
* RUEDIGER, Walter	Tech	Launching techniques	4	Jun 52	Dresden
SCHIEFERDECKER, Fritz	Ing	Steering; hydraulics	4	Jun 52	East Berlin
SCHMIEDL, Johannes (DECEASED)					
SCHMOLDT, Hans	Ing	GM body construction	4	Jun 52	Pirna
SCHNEIDER, Hans	Tech	Fitter	9	Jan 52	East Berlin
** SCHOEFFMANN, Karl	Ing	Test stand engr	11	Jun 52	East Berlin
* SCHOLZ, Walter	Ing	GM launching	4	Jun 52	
o SCHRAEDER, Fritz	Ing	Fuselage sections	11	Jun 52	Erfurt
o SCHRAMM, Rudolf	Ing	Statics	5;10	Jan 52	
SCHUBERT, Hans	Tech	Wind tunnels	9	Jan 52	Nordhausen
o SCHUBERTZ, Wilhelm	Prof Dr	Ion spectrometers	4;6,Chief	Jun 52	University of Jena
o SEIFERT, Erich	Ing	Electronics	4;11	Jun 52	Loebau
o SILBERNAGEL, Karl Guenther	Ing	Turbine construction	4;5	Jun 52	Brandenburg
o SPECHT, Karl	Ing	GM ground stations installations	2	Jun 52	East Berlin
STEFFEN, Josef	Tech	Welding	9	Jun 52	Jena
STEINBACH, Nikolaus	Mech	Precision mechanics	9	Jun 52	Ellrich
o STEUDEL, Lothar	Ing	Fuselages	4;5	Jun 52	East Berlin
o STRZELBA, Hubert	Dr Ing	Chemistry	9	Jun 52	Leipzig
TACKE, Hubert	Ing	Acceptance testing	2	Jan 52	Nordhausen
TECHERT, Kurt (son of Willi)		Apprentice	9	Jun 52	Rostock
TECHERT, Willi (son of Willi)		Apprentice	9	Jun 52	Rostock

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BRANCH NO. 1 OF NII-88 - GORODOMLYA ISLAND

Sheet # 6

NAME	TITLE	SPECIALTY	SEC. ASGT	RETURN	LAST KNOWN PLACE OF EMPLOYMENT OR DDR LOCATION
* RECHERT, Wilhelm	Tech	Test stand wiring	3	Jun 52	Rostock
UMPFENBACH, Karl Joachim (DECEASED)					
VOSS, Otto OR Karl	Mech	Precision mechanics	2	Jun 52	Grossbodungen
WACHS, Ewald	Ing	Designer	5	Jun 52	East Berlin
WEISE, Friedrich	Ing	Steering	4	Nov 53	Nordhausen
WENDLANDT, Hannelore, FrI.		Draftsman	5	Jan 52	East Berlin
WENDT, Erich	Ing	Designer	11	Nov 53	Jena
* WENZEL, Hans	Dipl Ing	Statics	2	Jun 52	Bad Kuehlungsborn
* WOHLFAHRT, Kurt	Tech	Test stands	3	Nov 53	
* WOLFF, Waldemar	Dr Ing	Ballistics	1, Chief	Jun 52	East Berlin
ZEIDLER, Erwin		Electrician	4	Jun 52	East Berlin
ZEIDLER, Heinz (son of Erwin)		Apprentice	11	Jun 52	East Berlin
ZEISE, Heino (DECEASED)					
ZIELINSKI, Anton	Tech	Fitter	2	Jun 52	East Berlin
ZIELINSKI, Rudolf (son of Anton)		Lathe operator	9	Jun 52	East Berlin

Y The following were transferred from Ostashkov [redacted] in November 1950. [redacted] None of the [redacted] people have returned.

NAME	TITLE	SPECIALTY	SEC. ASGT
BLASIG, Kurt	Dipl Ing	GM steering devices	4
BLASIG, Manfred (son of Kurt)	Tech	Apprentice	Unk
* HOCH, Johannes	Dr Ing	Control & guidance	4
STOLPE, Felix	Dr Ing	HF; LF	4
TOEPFER, Alfred	Ing	LF; trajectory models	4
VILTER (FILTER), Hans Albert	Ing	LF; steering	4
WOLTER, Edmund	Ing	Aircraft constr; electronics	4

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