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then shipped out. Details are not available.

- 6. Wolfgang Ziese, formerly employed at the Siebel Aircraft Plant, was the test pilot for the DFS-346. He was later to be replaced by Karl Treuter, who had flight tested the Ju-88. On 1 September 1950, 55 German families were returned while 550 specialists remained in the U.S.S.R., some with their dependents. The cooperation between Germans and Russians was very poor.
- F-3 7. Source heard that the Jumo-003 C engine was mass produced in Kazan. (N)
 Details were not available.

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(1) This information was previously known 25X1A

- (2) Heinz Roessing was a designer from the ant. Information on him was previously transmitted. Sieg the chief designer of the Heinkel hircraft Plant. He is believed to have higher qualifications than Roessing. Although PWs mentioned experiments with a rocket-propelled aircraft in Podberezhe, details on the type of plane concerned have not been obtained. There is a possibility that the information refers to a further development of the Me-263, an improved version of the Me-163 designed by Marschofen with an endurance of 15 minutes. Although about 400 airframes of this type were available at the end of the war, the corresponding engines were never built.
- (3) The advanced work on the DFS-346 is known. Noteworthy is the remark that the plane was to be tested at a field east of Stalingrad. Light and smoke phenomena were repeatedly observed by PWs in the area east of Stalingrad in the summer of 1949. While these phenomena were preved to be connected with V-2 launchings they are now believe caused by experiments with mocket propelled aircraft types.

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- (4) The information partly contradicts previous information access to the statich the flight tests for this type of aircraft, except for the static range test, were completed in late 1948. There is a positive tests observed concern a version of this type of aircraft with more powerful engines. Noteworthy is the reference to the where the tests were apparently made. This statement is to the somewhat fanciful description of the flying action there by PWs.
- (5) This is beliewed to refer to the Leningrad organization to which Hermann Wolff is attached. Wolff once complained in writing about an oscillograph delivered by the AEG. See

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- (6) The manufacture of steel units for the V-2 is believed to be incorrect since no V-2 expert was attached to the construction staff concerned. Other parts required for aircraft were presumably concerned.
- (7) Two Soviet engineers from Plant No 16 in Kazan were present in Upravlencheski. However, according to available information, German engineers from Upravlencheski were sent to Ufa to eliminate difficulties experienced with turbine power plants there.

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