	•	SECRET SECURITY INFORMATION		REPORT	
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COUNTRY	Poland	50X	1	DATE DISTR. 30	Sept. 5
SUBJECT	Flight, Mainte Data on the MI	nance and Servicin G-15	g	NO. OF PAGES	12
PLACE ACQUIRED			50X1	NO. OF ENCLS. (LISTED BELOW)	4 (
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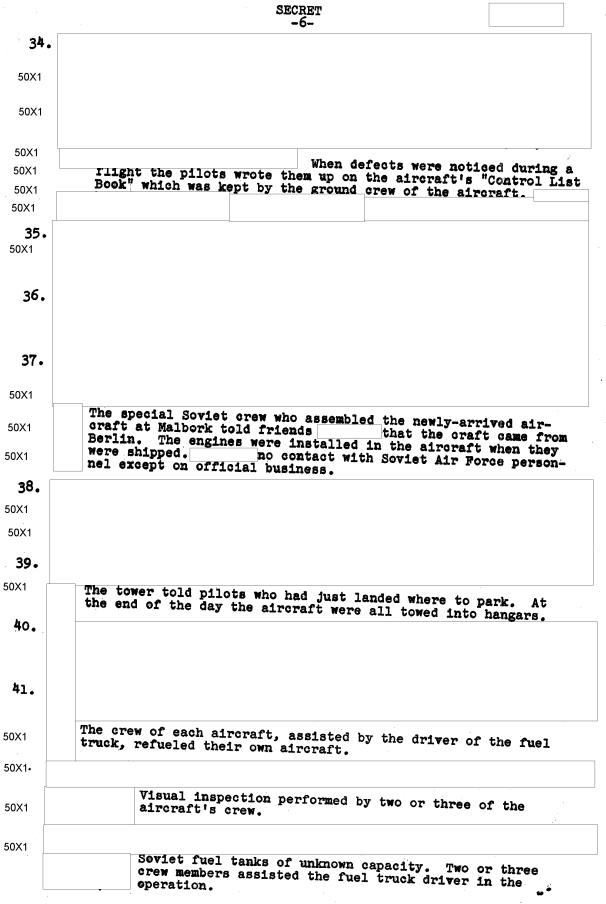
SECURITY INFORMATION

Pilots in night fighter squadrons began by flying instrument training under the hood. Next they flew dual and solo in circuits on moonlight nights only, followed by dual on dark nights. Later they flew by themselves on dark nights and at the same time began cross-country night flying and zonal flying. At a later stage, they flew in formation at night with their aircraft nawigation lights on, and when practicing interception flights both they and the targets used their wing lights. Cloud flying was done singly and in pairs. Minimum visibility for night flying was 200 m. (656 ft.) altitude and two kilometers (6,560 ft.). For other types, the minimum was 500 m. (1,640 ft.) altitude and six kilometers (19,700 ft.). If the visibility was below these minima, there was no flying and most pilots went to bed. There were no definite night fighter tactics. Pilots were directed to the targets by the ground control and were given the course and the height to fly; speed was varied by the ground control, which directed an increase or a decrease but not by any specific

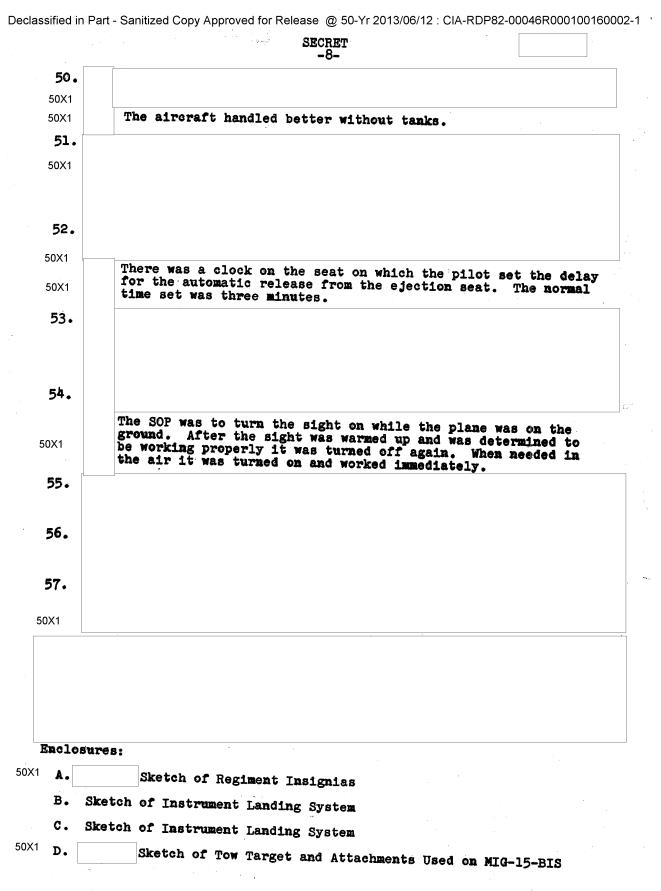
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April and again in September or October.



49.



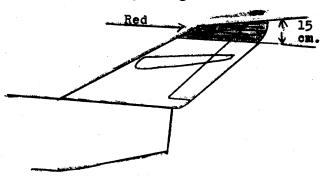
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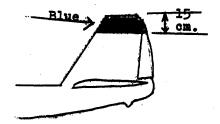
ENCLOSURE A:

Sketch of Regiment Insignias

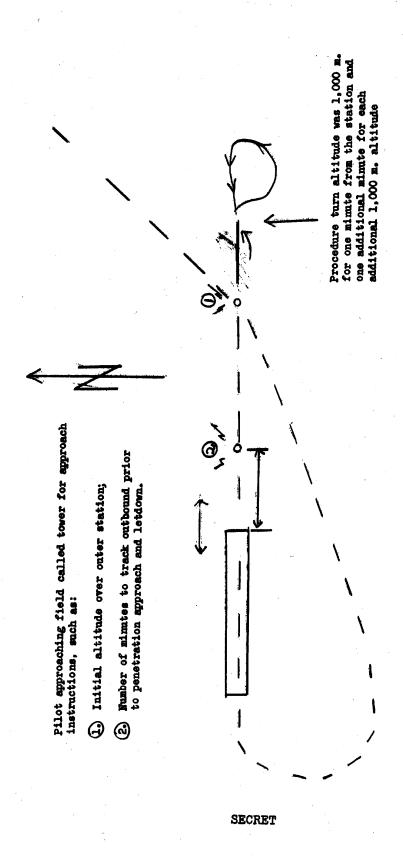
Vertical Stabilizer on MIG-15 at Orneta, 29th Regt.



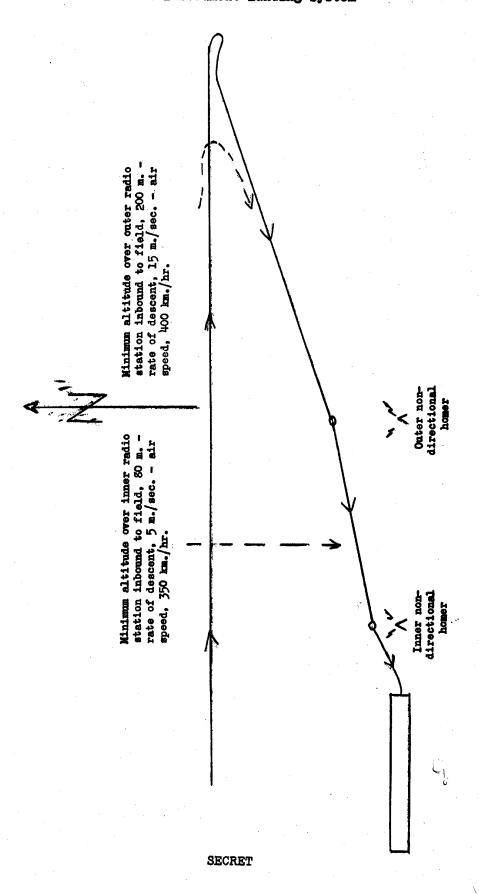
Vertical Stabilizer on YAK-23 at Malbork, 26th Regt.



ENCLOSURE B: Sketch of Instrument Landing System



ENCLOSURE C: Sketch of Instrument Landing System



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ENCLOSURE D:

Sketch of Tow Target and Attachments Used on MIG-15-BIS

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