PHOTOGRAPHIC INTELLIGENCE REPORT

TBILISI/VAZIANI AIRFIELD TBILISI, USSR



20 MAY 1958 RR-GP/DP-11-58 25X1

PIC FILE COPY

CENTRAL INTELLIGENCE AGENCY

TOP SECRET

//pprovod i or i	Rel ease Oppou49 ECAE Pro]	7,000,000,12	25X1
•				25X1

PHOTOGRAPHIC INTELLIGENCE REPORT

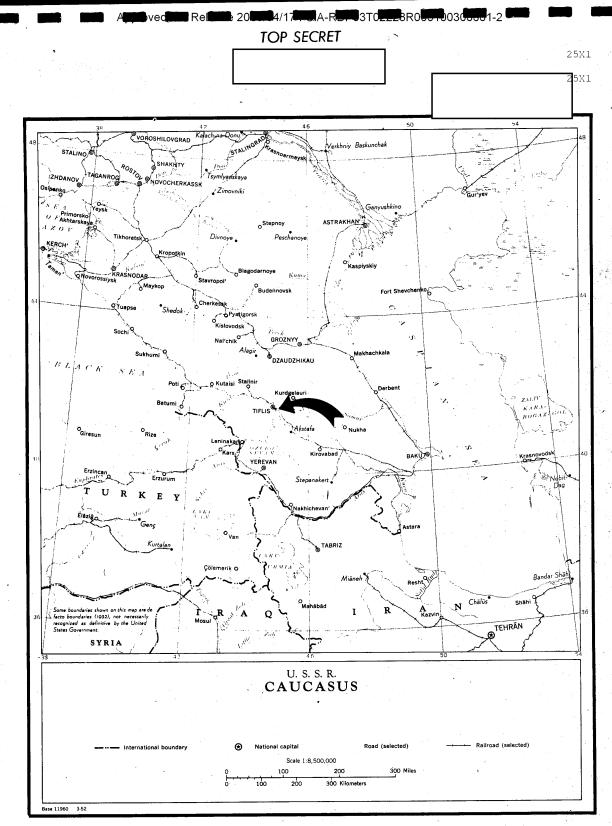
TBILISI/VAZIANI AIRFIELD

TBILISI, USSR

20 May 1958 RR-GP/DP-11-58 25X1

-1-

PIC FILE COPY



-2-

Approved for Rel	case 2000 1/15	ECREP ^{3T}	02228R0	010030 000 1	-2	
						25X1
	·					
						25X1

PREFACE

This photo analysis of Tbilisi/Vaziani Airfield is based on small					
format photography	25X1				
The analysis and report have been pre-	.25X1				
pared by the Photo Intelligence Division of ORR. This airfield was pre-					
viously described in RR-GP/DP-1-57 However,	25X1				
additional photo coverage has made possible this more detailed analysis.					

Approved for increased 2010 043 ECKE III 03 10222201.000 100300000 1-2			

25X1

TBILISI/VAZIANI AIRFIELD

Tbilisi/Vaziani Airfield is located eight miles mast of Tbilisi (Tiflis) and approximately four miles south of the village of Vaziani. The airfield has a concrete runway oriented northwest/southeast which measures approximately 7,300 by 200 feet. A concrete loop taxiway with two link taxiways and 66 hardstands is on the northeast side of the runway. Assembly aprons are located at either end of the runway, and a possible firing butt (2) is located at the southeast end of the taxiway (numbers in parentheses refer to installations so numbered on the accompanying map of the airfield). The runway is extensible at both ends for a considerable distance.

Fixed installations located approximately 4,000 feet northeast of the taxiway include the following facilities: two large maintenance hangars (6) and nine maintenance and supply buildings, all enclosed by a wall; three large supply and repair-type buildings (7); and a possible barracks area (9) with fifteen gable-roofed barracks and a possible hip-roofed administration building (10). A small possible motor pool is situated just southeast of the barracks area. These facilities are connected to the taxiway by a concrete highway approximately 35 feet wide.

Fuel facilities for the airfield include three underground storage tanks within a fenced area (3). This area is served by a concrete taxiway which makes a circle within the area. Ground scars indicate a pipeline (11) leading northeast from the storage area toward the road leading to the village of Vaziani.

Approved For Release 2019/04/SECAR PP03T02228R0001003000001-2				
•				
*				

25X1

Two other fuel storage facilities (4) are located just northeast of the taxiway, on either side of the concrete highway. Both areas are fenced and have cylindrical storage tanks in a horizontal position. The tanks are arranged in groups of five, with the area to the west of the highway having six groups and the area to the east having eight groups. A possible hip-roofed operations building (12), located west of the concrete highway, is the focal point of much track activity.

Navigational and electronic facilities include a possible ground control approach system (1) consisting of approximately 10 vans located at the south— east end of the airfield, between the taxiway and runway, and an instrument landing system off either end of the runway. Visual aids include two landing tees located on the south side of the runway.

An ammunition-storage facility is located just east of the main road between Vaziani and the airfield (see photograph). This facility contains approximately five buildings served by an all-weather road.

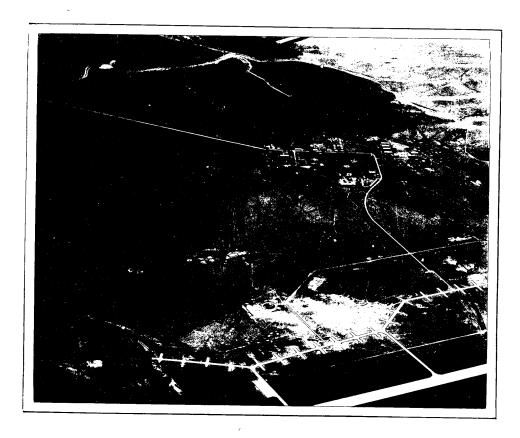
Two types of Soviet aircraft, IL-28 (Beagle) and MIG-17 (Fresco), have been identified on 1957 and early 1958 photo coverage of this airfield.

ĸe	10 P 9 13 E C N EXPT 93 1022220 R 0 90 10 0 3 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 2 0 R 0 90 10 0 3 0 0 0 0 0 1 - 2 9 10 2 0 0 0 0 0 1 - 2 9 10 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		25X1

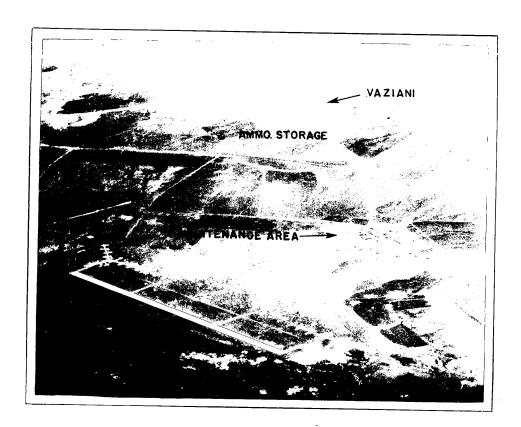
Key to Numbered Items on Map of Airfield

- 1. Possible Ground Control Approach System
- 2. Possible Firing Butt
- 3. Underground POL Storage
- 4. Fuel Storage Facilities
- 5. Possible Athletic Field
- 6. Maintenance Type Hangars
- 7. Supply and Repair Buildings
- 8. Possible Motor Pool
- 9. Possible Barracks
- 10. Possible Administration Building
- 11. POL Pipeline
- 12. Possible Operations Building

5X:



TBILISI/VAZIANI AIRFIELD



TOP SECRET

0000/04/47...CIA_DDD03T03338D000100300001_3

TOP SECRET

25X



TBILISI/VAZIANI AIRFIELD



TOP SECRET

25X1

25X1

TOP SECRET