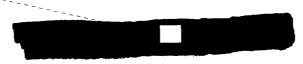
HR70-14



NPIC/R-995/64 December 1964



TCS-9061/64
Copy 5 Pages

PHOTOGRAPHIC INTERPRETATION REPORT

# SOVIET MILITARY ORDER OF BATTLE BALTIC MD

APPROVED FOR RELEASE

Historical Collection Division

HR70-14

DATE: 04-27-2012



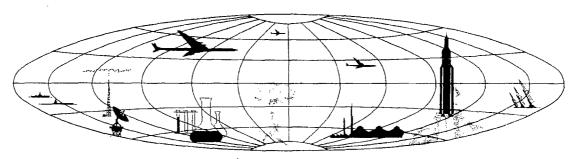


Handle Via TALENT - KEYHOLE Control Only

. WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793 and 794. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially inductrinated and authorized to receive TALENT-KEYHOLE information. Its security must be maintained in accordance with KEYHOLE and TALENT regulations.

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER



TOR SECRET

GROUP :

Excluded from outomatic
dewaggading and declaration

Handle Via
TALENT-KEYHOLE
Control System Only

TCS-9061/64 NPIC/R-995/64

#### **PREFACE**

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1c (DIA). The photographic analysis for this particular report was performed by the Production Center 1P1c.

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (II) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

Handle Via TALENT-KEYHOLE Control System Only

TCS-9061/64 NPIC/R-995/64

### KALININGRAD TRAINING AREA MEDENAU I (54-45N 020-17E) KALININGRAD, LATVIYSKAYA SSR, USSR

BALTIC MD

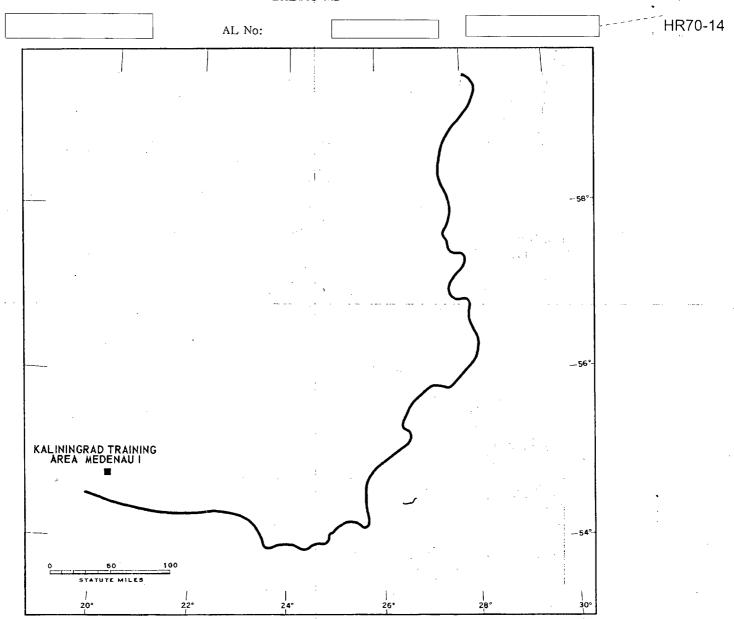


FIGURE 1. LOCATION OF KALININGRAD TRAINING AREA MEDENAU I.

Handle Via TALENT-KEYHOLE Control System Only

- 2 -

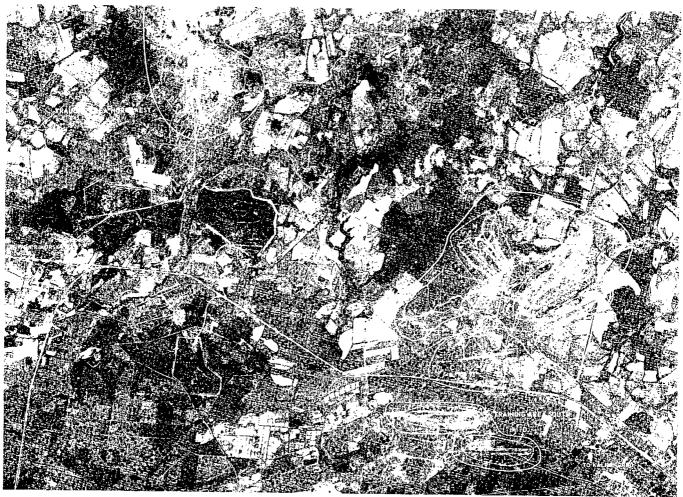


FIGURE 2. KALININGRAD TRAINING AREA MEDENAU I AND ASSOCIATED TRAINING AREAS, JUNE 1964.

Kaliningrad Training Area Medenau I, covering 4,400 acres, is located approximately 13 kilometers (km) west-northwest of Kaliningrad (Figure I), and is probably used by the various military units stationed in and around Kaliningrad.

There are 2 other training areas in the general vicinity. While not a part of Kaliningrad Training Area Medenau I, they are connected to it by road and are probably associated with it. A training area to the south covers approximately 1,000 acres and contains a tracked-vehicle driver-training course and a probable blyouac area. A training area to the northwest covers

approximately 2,000 acres and appears to be used primarily for driver training.

Six KEYHOLE missions of interpretable quality from August 1961 to June 1964 were used in the preparation of this report. Comparative analysis reveals that during the summer the activity is very heavy. Winter coverage reveals no significant activity. The training area to the south showed very limited activity from June 1961 to February 1964. However, on photography of June 1964, the level of-activity had greatly increased in the driver-training area. Heavy trackage and several heavy ground scars were noted in the area.

#### DESCRIPTION OF INSTALLATION

#### Railroad Service

The double-track Kaliningrad-Primorsk railroad passes south of the main training area,

#### Road Service

Primary and secondary roads from Kaliningrad serve the training areas.

#### Aircraft Landing Strip

Kaliningrad/Zeverappen Airfield is located between the two training

#### Administrative and Troop Housing Area

Area D is a possible bivouac area.

#### Ammunition Storage Areas

1	Kalinin	grad Ar	nmunition	Depot	Med	denau
			and Kalin	ingrad	Amr	nuni-
tion	Depot	Gross	Blyumena	u 🗀		
	are	located	approxim	ately	8 km	west
of the	etraini	ng area.				

#### Other Buildings

Several buildings located in the vicinity of the tank/assault-gun firing range are probably range support buildings.

#### Driver-Training Areas

Area M1 contains a closed-circuit tracked-vehicle driver-training course.

Area M2 contains a closed-circuit trackedvehicle driver-training course and a probable wheeled-vehicle driver-training area.

Area M3 contains a closed-circuittrackedvehicle driver-training course and a probable wheeled-vehicle driver-training area.

Area M4 contains various random track patterns, indicating this area is used for driver training.

Driver training areas M1, M2, and M3 have heavily scarred areas which appear to have been built up and then cut through, leaving high mounds on both sides of the traveled portion of the course. These mounds, which are high in the center and slope to the front and rear, are

## TOP SECRET CHESS RUFF

Handle Via TALENT-KEYHOLE Control System Only

TCS-9061/64 NPIC/R-995/64

of various heights and lengths and may be some type of obstacle; however, the portion of the road that passes between the cut-out mounds appears as well traveled as the portion that does not contain them.

Tank/Assault-Gun Firing Range

NPIC PROJECT S-1481/64

Area N is a 4,200-foot tank/assault-gun

firing range with six 2,500-foot runs, 5 moving targets and 2 stationary earth embankments. Two of the tank runs are single-lane runs with with turn-around areas located on both ends. These may be used by other than tracked vehicles. Firing from these 2 lanes is probably aimed at the 2 earth embankments.

		A Comment of the Comm	
PHOTOGRAPHY			
		•	
MAPS OR CHARTS			
US Air Targot Chart, Series 200, Shoot 0169-10	OHL, 3d ed, Nov 63 (SECRET	)	
DOCUMENTS			
Army. PIB-TK-103-62, Military Training Area,	Kaliningrad, USSR, Aug 62 (	TOP SECRET CHESS RUFF)	
·			
REQUIREMENT			
DIAAP-1-15-64 (partial answer)			

REFERENCES