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PHOTOGRAPHIC INTERPRETATION REPORT

MYSHANKA ARMY BARRACKS MYSHANKA, USSR BELORUSSIAN MD

Declass Review, NIMA/DoD



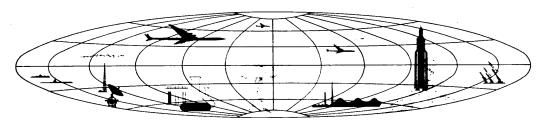


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NPIC R-309/64

PREFACE

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

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, (H) 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 area or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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MYSHANKA ARMY BARRACKS

(52-11N 28-57E)

MYSHANKA, GOMELSKAYA OBLAST, USSR

BELORUSSIAN MD

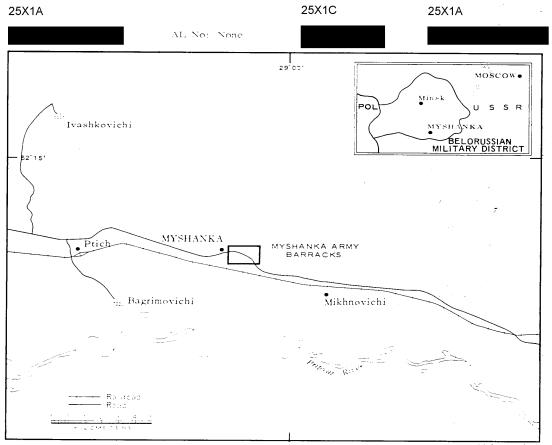


FIGURE 1. LOCATION OF MYSHANKA ARMY BARRACKS, USSR.

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25X1D

SUMMARY

Myshanka Army Barracks (Ligure 1) is located immediately east of Myshanka $(52\text{-}11\mathrm{N}$ 28-56E) and 25 kilometers (km) WNW of Kalinkovichi (52-08N 29-19E). The installation is served by a rail spur from the Kalinkovichi-Zhitkovichi rail line. The Kalinkovichi-Koptsvichi primary all-weather highway bisects this installation. The Kalinkovichi Army Barracks (Moyzr AL-2) is located 23 km SSW. An SA-2 SAM site is located 800 meters north of the installation and a Type II SAM Support Facility is located 2 km west.

This installation covers approximately 580 acres and contains four administration buildings,

10 barracks, 41 officers dependents quarters, 25 storage buildings, 54 support buildings and 10 equipment 'vehicle maintenance buildings (Figures 2 and 3). The installation also contains a possible small arms firing range.

25X1D The installation was covered by three KEY- 25X1D

HOLL missions between It was not covered by TALENT photography. Comparative analysis revealed very little change in the level of activity. The addition of two support buildings and one storage coverage. building was evident on Iwo probable storage buildings were under con-

DESCRIPTION OF INSTALLATION

Railroad Service

A single rail spur from the Kalinkovichi-Zhitkovichi rail line enters the installation.

Road Service

The primary all-weather Kalinkovichi-Koptsvichi highway bisects the installation.

Administrative and Troop Housing Areas

Area D (Figure 3) contains one T-shaped administration building, one U-shaped administration building, 10 multistory barracks buildings, four storage buildings, 12 support buildings, one probable officers quarters and a secured area containing one storage and one support building.

General Storage Areas

25X1D

Area El contains one l'-shaped administration building, 12 storage buildings and 12 support buildings. coverage revealed one new storage building completed and two under construction.

Area E2 contains one T-shaped administration building, five storage buildings and 20 25X1D support buildings. coverage revealed two new support buildings in this area.

Other Buildings

struction in

Area H contains 40 officers dependents quarters.

Equipment Storage/Maintenance Areas

Area J1 includes three 240-by 40-foot maintenance buildings and one support building.

Area J2 includes two possible 240-by 60-foot maintenance buildings and two small support buildings. The area is secured and contains two rows of possible vehicles/equipment.

Area J3 includes five 240- by 40-foot maintenance buildings, three storage buildings and six support buildings.

Small Arms Firing Range

Area L includes a 900-by 400-foot possible small arms firing range.

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FIGURE 2. MYSHANKA ARMY BARRACKS,

25X1D

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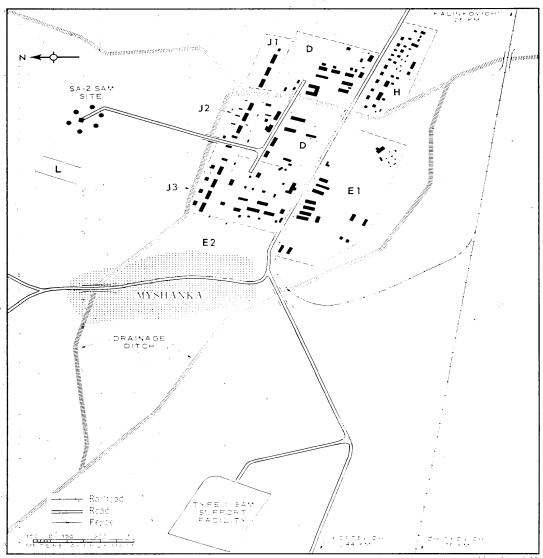


FIGURE 3. MYSHANKA ARMY BARRACKS. Statch come and tro

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REFERENCES

PHOTOGRAPHY

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Date

Mission

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Camera & France

Classification

MAPS OR CHARTS

US Air Target Chart. Series 200, Sheet 0168-25HL, 2d ed. Dec 62 (SECRET)

DOCUMENTS

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REQUIREMENTS

C-RR-4-81,111 (partial answer)

NPIC PROJECT

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