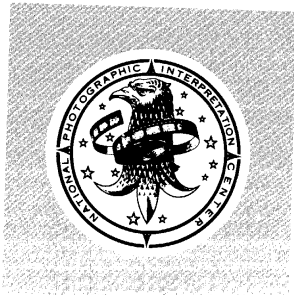


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NATIONAL PHOTOGRAPHIC  
INTERPRETATION CENTER

**P**HOTOGRAPHIC  
**E**XPLOITATION  
**P**RODUCTS

**QUARTERLY INDEX TO  
PHOTOGRAPHIC EXPLOITATION PRODUCTS  
JULY - SEPTEMBER 1976**

**Secret**

NPIC/R-10/76  
OCTOBER 1976

Declass Review by NIMA/DOD

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Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0

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PHOTOGRAPHIC EXPLOITATION PRODUCTS

**QUARTERLY INDEX TO  
PHOTOGRAPHIC EXPLOITATION PRODUCTS  
JULY - SEPTEMBER 1976**

OCTOBER 1976

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NPIC/R-10/76

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## TABLE OF CONTENTS

	Page
Introduction . . . . .	v
Guide to Users . . . . .	vii
Part I. Listing of Reports Alphabetically . . . . .	1
Part II. Listing of Reports by Originator . . . . .	7
Part III. Listing of Reports by General Subject . . . . .	11
Part IV. Listing of Reports by Coordinates . . . . .	17
Part V. Listing of Reports by WAC/BE Number . . . . .	21
Part VI. Listing of Reports by Accession Number . . . . .	25

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## INTRODUCTION

The Index to Photographic Exploitation Products is a guide to the contents of reports and memoranda produced by means of photographic interpretation. These are added to the Exploitation Products Data File (EPF) of the National Base of Image-Derived Information (NBIDI) when received by the National Photographic Interpretation Center (NPIC). The index includes imagery interpretation reports produced by various components of the Army, Navy, Air Force, Central Intelligence Agency, Defense Intelligence Agency, and foreign governments, as well as those produced by NPIC. At the request of the intelligence community, this publication is compiled and published quarterly then cumulated annually by NPIC for the use of properly cleared components of USIB member organizations.

Listed documents are on file in NPIC, and microfiche copies are available to requesters when parent organizations are unable to provide copies. Information, such as bibliographies on specific subjects, is available from the EPF to answer requests which cannot be satisfied from the PEP.

Requests for regular distribution of the PEP, for additional information from the EPF, or for microfiche copies of documents should be channeled through appropriate liaison offices located in NPIC. Organizations which do not have a liaison office in NPIC should submit the request in writing to: NPIC/PSG/RSD/IB.

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### GUIDE TO USERS

The PEP consists of six indexes:

- Subject in alphabetic sequence.
- Originator in report type/number sequence.
- General category with subject in alphabetic sequence.
- Geographic coordinate sequence. (Geographic coordinates are listed where a single area is involved.)
- WAC/BE number sequence.
- Accession number sequence.

The accession number sequence may be referred to for complete information on each document, including edited abstracts. An asterisk at the end of an abstract indicates the abstract was prepared by the Reports Analysis Section. Selected information is contained in the other sequences. The accession number should be used when requesting microfiche copies of documents.

### TYPICAL ACCESSION CITATION

AF REPT 15-72 14 AUG 72 SEC CLASS: 07 [Redacted] 3P ACCN: S059381  
 BYDGOSZCZ AIRFIELD HANGARETTES U/C COVER NEW PL 530548N 0175843E  
 WAC NO : 0169 BE/OBJ NO: [Redacted] NPIC NO : -20-A  
 IDHS CODE: [Redacted] EPF CAT : 05A COMIREX NO: [Redacted]

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COMMENTS AND QUERIES REGARDING THIS REPORT ARE WELCOMED.  
THEY MAY BE DIRECTED TO [Redacted] OF PSG/NPIC, CODE

[Redacted]

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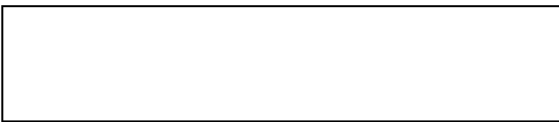


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**ABBREVIATIONS AND NUMERIC CODES**

**REPORT TYPES**

- BIIB - Basic Imagery Interpretation Brief
- BIIR - Basic Imagery Interpretation Report
- BREF - Photographic Interpretation Brief
- DPIR - Detailed Photographic Interpretation Report
- ENDR - Engineering Drawing



- IIM - Imagery Interpretation Memorandum
- INFR - Inter-office Memorandum
- IRA - Imagery Research Aid
- MCP - Mission Track
- MEMO - Memorandum
- MODL - Model Announcement
- NAIR - New Applications of Imagery Report



- NEWS - Technical Newsletter
- NOTE - Photographic Interpretation Note
- REPT - Photographic Interpretation Report
- SPIR - Special Photographic Intelligence Report
- SUMP - Summary
- TP - Technical Publication

**SECURITY CLASSIFICATION**

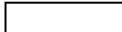
- 00 - UNCLASSIFIED
- 04 - SECRET
- 05 - SECRET 25X1
- 07 - CONFIDENTIAL
- 08 - CONFIDENTIAL 25X1

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**ORIGINATOR**

ACDA - ARMS CONTROL AND DISARMAMENT AGENCY

AEC - ATOMIC ENERGY COMMISSION

AF - AIR FORCE

ARMY - ARMY

CIA - CENTRAL INTELLIGENCE AGENCY

DIA - DEFENSE INTELLIGENCE AGENCY (DEFENSE PRODUCTION CENTER)

GMAIC - GUIDED MISSILE AND ASTRONAUTICS INTELLIGENCE COMMITTEE

JOINT - JOINT (2 or more USIB members participating)

NAVY - NAVY

NPIC - NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NSA - NATIONAL SECURITY AGENCY

NTPC - NATIONAL TECHNICAL PROCESSING CENTER

SAC - SAC (544th RTS)

SAC-1 - SAC-1 (8th RTS)

SAC-2 - SAC-2 (3921 ST RTS)

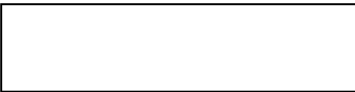
SAC-C - SAC-C (15th RTS)

STL - SPACE TECHNOLOGY LABORATORY

SVIET - SOUTH VIETNAM (Translated PI Reports)

USIB - UNITED STATES INTELLIGENCE BOARD

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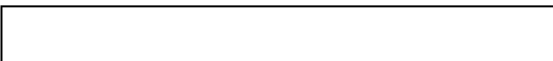


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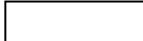
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EPF SUBJECT CATEGORIES

05 - AIR ACTIVITY

Airfields, seaplane stations, aircraft, storage, production, research, training, aerohydrodynamic vehicles, and air defense activity.

10 - GENERAL ACTIVITY

Complex studies, unidentified installations/equipment, and terrain or agriculture analyses.

13 - BIOLOGICAL/CHEMICAL WARFARE ACTIVITY

Research, production, testing, training, and storage.

15 - COMPREHENSIVE REPORTS

Mission readouts, summaries, and country or area studies.

25 - ELECTRONICS/COMMUNICATIONS ACTIVITY

Radar and radio installations/equipment, missile, air, naval related installations/equipment, production, research, testing.

30 - INDUSTRIAL ACTIVITY

Raw materials, basic processing, heavy and light industry, chemical plants, and power facilities. (For shipbuilding, see NAVAL. For nuclear power plants, see NUCLEAR.)

35 - MILITARY ACTIVITY

Ground force installations/equipment, production, testing, research, and repair.

40 - MISSILES & SPACE ACTIVITY

Sites, research, production, storage, and equipment.

55 - NUCLEAR ACTIVITY

Mining, production, research, testing, storage, and nuclear power plants.

60 - OVERLAYS/PLOTS

Mission Coverage Plots, Mission Coverage Statistics, tracks, and annotated maps.

65 - RESEARCH AND DEVELOPMENT ACTIVITY

Technical publications and miscellaneous R&D installations.

75 - NAVAL ACTIVITY

Submarine bases, naval bases and air stations, shipyards, research, and equipment.

80 - STORAGE ACTIVITY (NON-MILITARY)

POL storage, agricultural storage, and industrial storage.

85 - TRANSPORT AND PIPELINE ACTIVITY

Road and rail activity, pipelines, and canal systems.

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PART I

Listing of Reports Alphabetically

Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0

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PART IV

Listing of Reports by Coordinates

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PART V

Listing of Reports by WAC/BE Number

Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0

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**PART VI**

Listing of Reports by Accession Number

Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0



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R-10/76

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NPIC MEMO

EGD014-76 10 MAY 76

SEC CLASS: 05 MSN:

4P

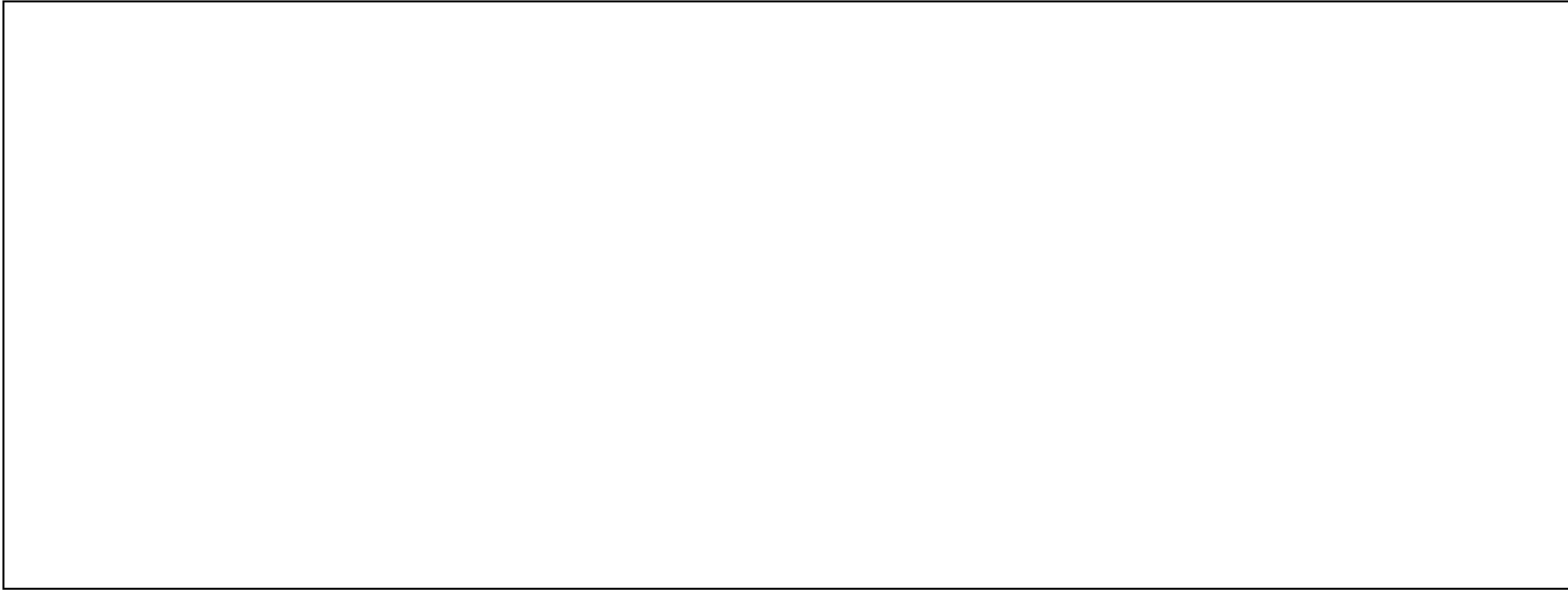
ACCN: 5076390

CHEN-CHANG RADIO RELAY STATION NE BKR CONST CH 395050N 1153550E  
WAC NO : 0382 BE/OBJ NO: [redacted] NPIC NO : - 71-C  
IDHS CODE: [redacted] EPF CAT : 25D COMIREX NO: [redacted]

25X1

THIS MEMO DESCRIBES THE OBSERVATION OF A BUILDING UNDER CONSTRUCTION AT THE CHEN-CHANG RADREL STATION  
NE/BKR. CONSTRUCTION APPEARED COMPLETE BY [redacted] AND THE BUILDING COULD BE USED AS AN AIR-RAID  
SHELTER.\*

25X1



CLASS

D1008-76 24 MAR 76

SEC CLASS: 05 MSN:

1P

ACCN: 5076547

25  
SECRET/ [redacted]

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SECRET

8-10/76

25X1

AIRCRAFT, HOUND MI-4 BIRD WING ANTENNA

UR

WAC NO :  
IDHS CODE:

BE/OBJ NO:   
EPF CAT : USD

NPIC NO :  
COMIREX NO:

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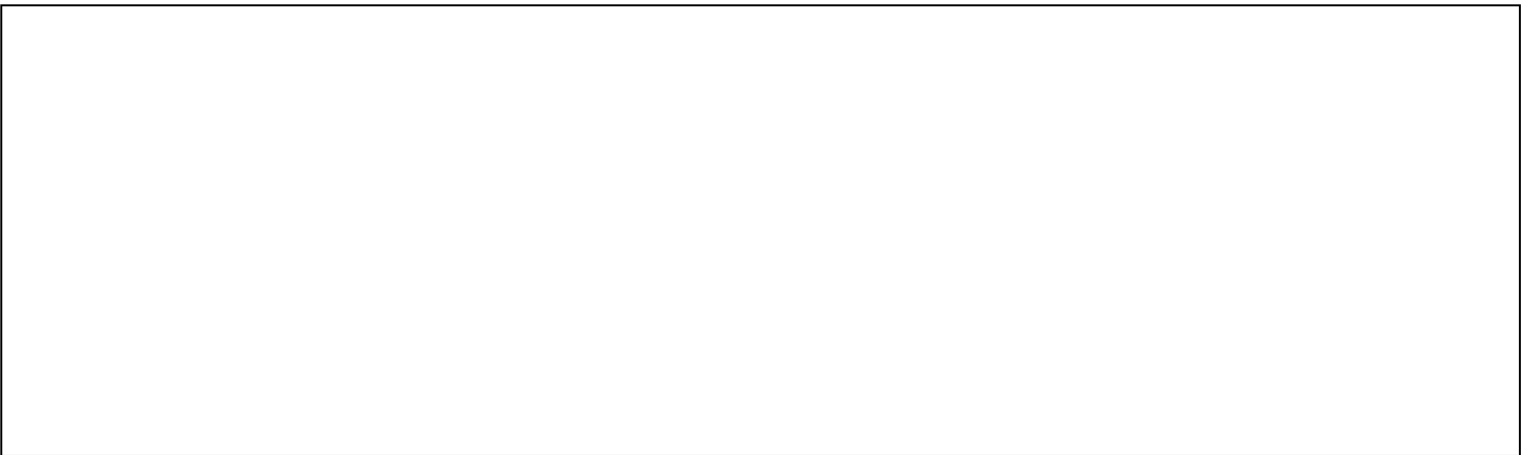
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Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0

SECRET [redacted]

R-10/76

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NPIC MEMO EGD014-76 10 MAY 76 SEC CLASS: 05 MSN: 2P ACCN: S076603

CHENCHANG RADIO RELAY STATION NE BUNKER CONST CH 395050N 1153550E  
WAC NO : 0382 BE/OBJ NO: [redacted] NPIC NO : - 71-C  
IDHS CODE: [redacted] EPF CAT : 25D COMIREX NO: [redacted]

25X1

ON PHOTOGRAPHY OF [redacted] A BUILDING WAS OBSERVED UNDER CONSTRUCTION AT THE CHEN-CHANG RADREL  
STATION NE/BUNKERED. CONSTRUCTION APPEARED COMPLETE BY [redacted] THE BUNKERED BUILDING COULD BE  
USED AS ON AIR-RAID SHELTER.\*

25X1

AF BIIR RFB22-5002-76 DEC 75 SEC CLASS: 05 MSN: 18P ACCN: S076608

AIRCRAFT, FOXBAT B MIG-25 UR  
WAC NO : BE/OBJ NO: [redacted] NPIC NO :  
IDHS CODE: EPF CAT : 05D COMIREX NO:

25X1

THIS REPORT PRESENTS AN ANALYSIS OF THE FOXBAT B (MIG-25), A SINGLE-PLACE, TWIN-ENGINE, SWEEPWING,  
SUPERSONIC, PHOTO RECONNAISSANCE AIRCRAFT DESIGNED BY THE A.I. MIKOYAN SPECIAL DESIGN BUREAU (OKB). THE  
REPORT INCLUDES A BASIC DESCRIPTION, ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAPHY OF THE AIRCRAFT.  
THE FOXBAT B HAS A FUSELAGE LENGTH [redacted] MEASURED FROM

25X1

28  
SECRET [redacted]

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SECRET [redacted]

R-10/76

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CENTER-TO-CENTER OF THE WINGTIP MASS-BALANCE PROBES.

ARMY	REPT	RAC24-5004-76	MAR 76	SEC CLASS: 08	MSN:	38P	ACCN: S076613
25X1		AIRCRAFT, HOOK MI-6		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 05D		COMIREX NO:	
		IDHS CODE:					
25X1		AIRCRAFT, HOPLITE MI-2		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 05D		COMIREX NO:	
		IDHS CODE:					
25X1		AIRCRAFT, HOUND MI-4		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 05D		COMIREX NO:	
		IDHS CODE:					
25X1		AIRCRAFT, HARE MI-1		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 05D		COMIREX NO:	
		IDHS CODE:					
25X1		AIRCRAFT, HIP C MI-8		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 05D		COMIREX NO:	
		IDHS CODE:					
25X1		MISSILES, ATM-2		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 40		COMIREX NO:	
		IDHS CODE:					
25X1		MISSILES, ATM-3		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 40		COMIREX NO:	
		IDHS CODE:					
25X1		MILITARY, UB-16-57U ROCKET LAUNCHER A/C MTD		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 35E		COMIREX NO:	
		IDHS CODE:					
25X1		MILITARY, A-12.7P 12.7MM MACHINE GUN A/C MTD		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 35E		COMIREX NO:	
		IDHS CODE:					
25X1		MILITARY, RPK 7.62MM MACHINE GUN		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 35E		COMIREX NO:	
		IDHS CODE:					
25X1		MILITARY, AK-47 ASSAULT RIFLE		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 35E		COMIREX NO:	
		IDHS CODE:					
25X1		AIRCRAFT, HIND MI-24		BE/OBJ NO: [redacted]	UR	NPIC NO :	
		WAC NO :		EPF CAT : 05D		COMIREX NO:	
		IDHS CODE:					
25X1		MILITARY, S-3K 132MM AIR-TO-SURFACE ROCKET		BE/OBJ NO:	UR	NPIC NO :	
		WAC NO :					

29  
SECRET [redacted]

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SECRET [redacted]

R-10/76

25X1

25X1 IDHS CODE: EPF CAT : 35E COMIREX NO:  
 MILITARY, S-5K 57MM AIR-TO-SURFACE ROCKET UR  
 WAC NO : BE/OBJ NO: [redacted] NPIC NO :  
 25X1 IDHS CODE: EPF CAT : 35E COMIREX NO:  
 MILITARY, S-5M 57MM AIR-TO-SURFACE ROCKET UR  
 WAC NO : BE/OBJ NO: [redacted] NPIC NO :  
 25X1 IDHS CODE: EPF CAT : 35E COMIREX NO:  
 MILITARY, S-5M AIR-TO-AIR ROCKET UR  
 WAC NO : BE/OBJ NO: [redacted] NPIC NO :  
 IDHS CODE: EPF CAT : 35E COMIREX NO:

THIS DIRECT SUPPORT IMAGERY INTERPRETATION REPORT (DSIIR) DISCUSSES ARMED SOVIET HELICOPTERS AND THE WEAPONS MOUNTED ON THEM. THE DSIIR IS BASED ON HANDHELD PHOTOGRAPHY AND RELATED MATERIALS. THE REPORT CONTAINS A BASIC TEXT, PHOTOGRAPHS, LINE DRAWINGS, AND A PHOTOGRAPHY AND DOCUMENT REFERENCE LIST. THE INFORMATION CONTAINED IN THE REPORT IS CURRENT AS OF DECEMBER 1975.

CIA INFR ERD136-76 30 APR 76 SEC CLASS: 05 MSN: 3P ACCN: S076629

25X1 VOLGODONSK NUCLEAR REACTOR FAB PLANT POSS U/C UR 473010N 0421310E  
 25X1 WAC NO : 0249 BE/OBJ NO: [redacted] NPIC NO : - 42-E  
 IDHS CODE: [redacted] EPF CAT : 55A COMIREX NO:

25X1 THIS MEMORANDUM SUMMARIZES THE CONSTRUCTION THAT HAS BEEN OBSERVED AT VOLGODONSK HEAVY FABRICATION PLANT BETWEEN [redacted] DURING THIS PERIOD CONSTRUCTION OF ADDITIONAL BUILDINGS, INCLUDING A HEAVY FABRICATION BUILDING, WAS STARTED AND THERE WAS AN INCREASE IN THE QUANTITY OF CONSTRUCTION SUPPORT EQUIPMENT IN OPEN STORAGE.\*

CIA BIIR RCS13-0012-76 MAY 76 SEC CLASS: 05 MSN: 6P ACCN: S076663

25X1 NOVOKUYBYSHEVSK CHEMICAL COMBINE UR 530524N 0495315E  
 25X1 WAC NO : 0165 BE/OBJ NO: [redacted] NPIC NO :  
 IDHS CODE: [redacted] EPF CAT : 30F COMIREX NO:

NOVOKUYBYSHEVSK CHEMICAL COMBINE PROCESSES FEEDSTOCKS FROM THE ADJACENT PETROLEUM REFINERY INTO SEVERAL PETROCHEMICAL PRODUCTS, INCLUDING SYNTHETIC ALCOHOL, ACETYLENE, POLYETHYLENE, PHENOL, AND ACETONE. THE CHEMICAL COMBINE BEGAN OPERATING IN 1957 AND UNDERWENT EXPANSION UNTIL THE MID-1960S. DURING THE 1971-1975 FIVE YEAR PLAN NO NEW PROCESSING PLANTS WERE ADDED TO THE COMBINE; HOWEVER, PROCESSING EQUIPMENT WAS ADDED TO THE ACETYLENE AND PROBABLE METHYL-STYRENE PLANTS. THIS REPORT INCLUDES A DISCUSSION OF THE CHEMICAL COMBINE, AND TABLES SUMMARIZING ITS PRODUCTION AREAS AND THE VOLUME OF MAJOR PRODUCTION BUILDINGS. A PHOTOGRAPH, WITH LOCATION MAP INSETS, IS ALSO PROVIDED.

AF NBRG NDA07-5022-76 02 JUN 76 SEC CLASS: 05B MSN: 1P ACCN: S076679

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SECRET [redacted]

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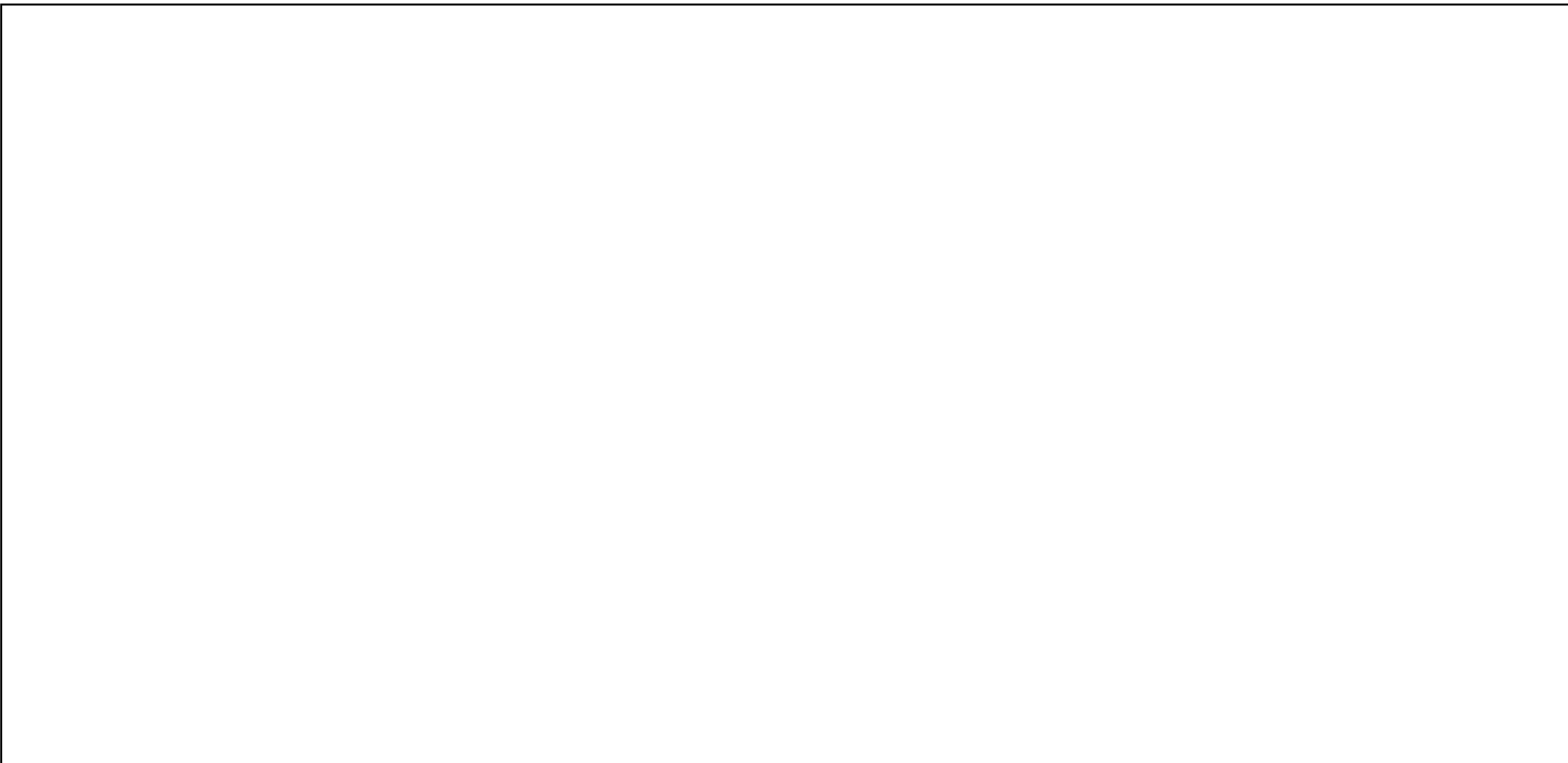
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AF BIIR RFB22-5003-76 DEC 75 SEC CLASS: 05 MSN: 14P ACCN: S076919

AIRCRAFT, FOXBAT C MIG-25  
WAC NO :

BE/OBJ NO: [ ] NPIC NO :

UR

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SECRET/ [ ]

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Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0



SECRET [redacted]

R-10/76

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IDHS CODE: EPF CAT : 05D COMIREX NO:

THIS REPORT PRESENTS AN ANALYSIS OF THE FOXBAT C (MIG-25), A TANDEM COCKPIT, TRAINER VERSION OF THE MIKOYAN-DESIGNED FOXBAT TWIN-ENGINE, SWEEPWING FIGHTER. THE REPORT CONTAINS A BASIC DESCRIPTION, ORTHOGRAPHIC ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAPHY OF THE AIRCRAFT.

THE FOXBAT C HAS A FUSELAGE LENGTH OF [redacted] MEASURED FROM CENTER-TO-CENTER OF THE WINGTIP MASS-BALANCE PROBES.

25X1

AF BIR RFB22-5004-76 DEC 75 SEC CLASS: 04 MSN: 22P ACCN: S076920

MISSILES, RD-107 MISSILE/SPACE BOOSTER UR  
WAC NO : BE/OBJ NO [redacted] NPIC NO :  
IDHS CODE: EPF CAT : 40 COMIREX NO:

25X1

THIS REPORT PRESENTS A PHOTOGRAPHIC ANALYSIS OF THE SOVIET RD-107, LIQUID BIPROPELLANT ROCKET ENGINE. IT INCLUDES A BASIC DESCRIPTION, MENSURAL AND CONFIGURAL ANALYSIS, ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAPHY.

THE RD-107 ENGINE IS A LIQUID BIPROPELLANT ROCKET ENGINE CONSISTING OF A SINGLE-STAGE TURBOPUMP ASSEMBLY, FOUR MAIN THRUST CHAMBERS AND TWO SMALLER, PIVOTABLE, VERNIER THRUST CHAMBERS. THE OVERALL SIZE OF THE RD-107 ENGINE, INCLUDING THRUST CHAMBERS AND TURBOPUMP ASSEMBLY, IS [redacted]

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[redacted] A VARIANT, THE RD-108 ENGINE, HAS FOUR MAIN CHAMBERS WITH FOUR VERNIER CHAMBERS.

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SECRET [redacted]

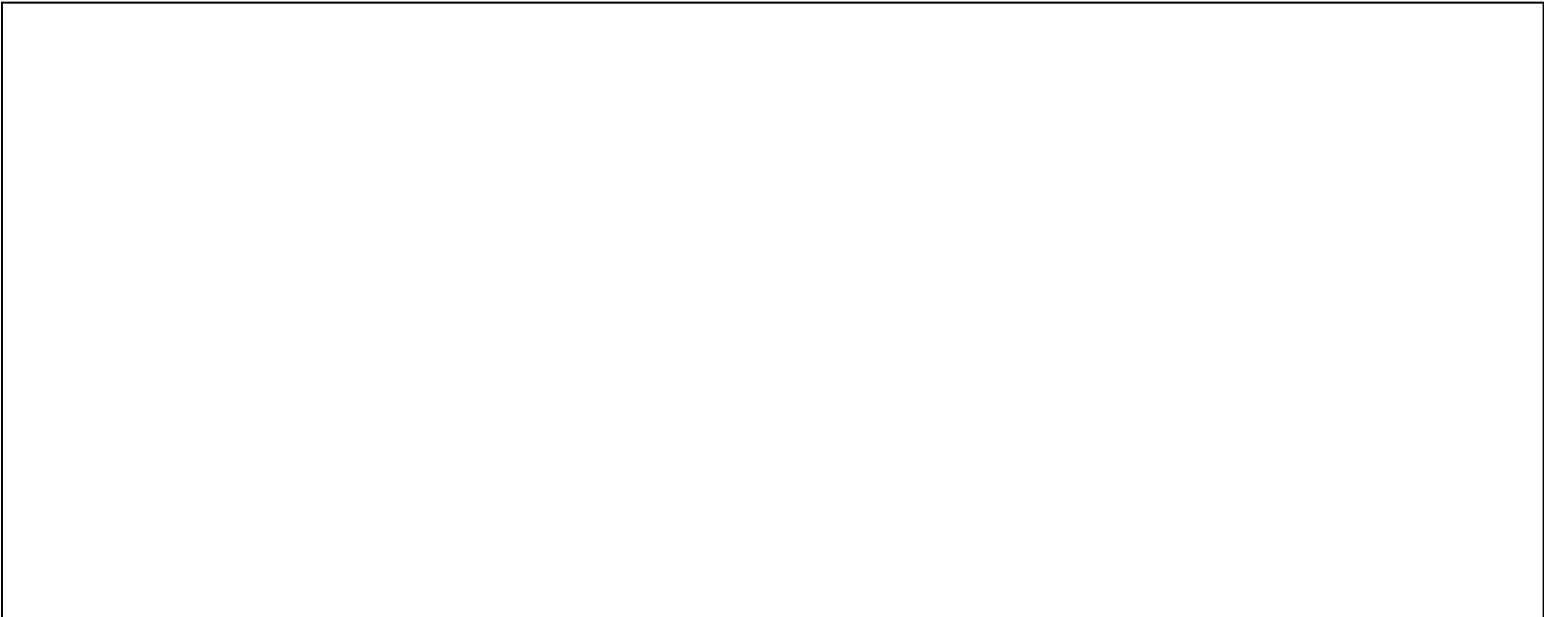
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CIA BIR RCS13-0018-76 MAY 76 SEC CLASS: 05 MSN: 6P ACCN: S076958

NAVOI CHEMICAL COMBINE

WAC NO : 0327

IDHS CODE:

BE/OBJ NO:

EPF CAT : 30F

UR 400638N 0652003E

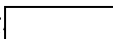
NPIC NO : - 5

COMIREX NO:

NAVOI CHEMICAL COMBINE PROCESSES NATURAL GAS FROM THE BUKHARA GAS FIELDS INTO THESE GENERAL FEEDSTOCK CHEMICALS -- AMMONIA, ACETYLENE, AND HYDROGEN CYANIDE. OTHER PRODUCTS, DERIVED FROM THE ABOVE FEEDSTOCKS, INCLUDE -- AMMONIUM NITRATE, ACRYLONITRILE, ACETALDEHYDE, NITRIC ACID, AND CELLULOSE ACETATE.

BETWEEN 1961 AND 1968, AN INITIAL FERTILIZER PRODUCTION SECTION CONSISTING OF AMMONIA, NITRIC ACID, AND AMMONIUM NITRATE PLANTS WAS CONSTRUCTED, AND CONSTRUCTION BEGAN ON ACETYLENE, ACRYLONITRILE, AND HYDROGEN CYANIDE PLANTS, AS WELL AS POSSIBLE ACETALDEHYDE AND CELLULOSE ACETATE PLANTS. BETWEEN 1968 AND 1971, A SECOND FERTILIZER SECTION WAS BUILT AND CONSTRUCTION BEGAN ON A LIQUID HYDROGEN PLANT. BY 1971, ALL PLANTS

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SECRET [redacted]

R-10/76

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WERE OPERATIONAL WITH THE EXCEPTION OF THE ACRYLONITRILE, HYDROGEN CYANIDE, AND LIQUID HYDROGEN PLANTS WHICH APPARENTLY DID NOT BEGIN OPERATION UNTIL 1972. DURING THE 1971-75 FIVE-YEAR PLAN, THE ACRYLONITRILE SECTION WAS EXPANDED, AND CONSTRUCTION BEGAN ON A SPINNING MILL AND TWO UNIDENTIFIED PLANTS.

CIA BIIR RCS13-0020-76 MAY 76 SEC CLASS: 05 MSN: 6P ACCN: S076959

SALAVAT PETROLEUM REFINERY + CHEMICAL COMBINE UR 532438N 0555400E  
WAC NO : 0165 BE/OBJ NO: [redacted] NPIC NO : - 26  
IDHS CODE: [redacted] EPF CAT : 30 COMIREX NO:

25X1  
25X1

THE PETROLEUM REFINERY AT THE SALAVAT PETROLEUM REFINERY AND CHEMICAL COMBINE PRODUCES FUELS AND PETROCHEMICAL FEEDSTOCKS; THE PETROCHEMICAL PLANT PROCESSES THESE FEEDSTOCKS AND NATURAL GAS INTO SUCH PRODUCTS AS UREA AND AMMONIUM NITRATE FERTILIZERS, POLYSTYRENE, POLYETHYLENE, ACETYLENE, NITRIC ACID, AND SULFUR. ETHYLENE OXIDE, ETHYLENE GLYCOL, AND SYNTHETIC ALCOHOLS MAY ALSO BE PRODUCED.

THE PETROLEUM REFINERY BEGAN OPERATING IN 1955. THE FIRST UNITS OF THE PETROCHEMICAL PLANT WERE UNDER CONSTRUCTION BY THE EARLY 1960S. DURING THE 1971-1975 FIVE-YEAR PLAN, A SECOND ETHYLENE PLANT, A POLYSTYRENE PLANT, AND A LARGE UNIDENTIFIED PLANT WERE COMPLETED. A NEW UREA FERTILIZER LINE AND AN UNIDENTIFIED PROCESSING PLANT WERE STILL UNDER CONSTRUCTION WHEN THE COMBINE WAS LAST OBSERVED [redacted]

25X1

25X1

AF BIIR RFB22-5006-76 MAY 76 SEC CLASS: 07 MSN: 6P ACCN: S076966

MISSILES, AS-4 UR  
WAC NO : BE/OBJ NO: [redacted] NPIC NO :  
IDHS CODE: EPF CAT : 40J COMIREX NO:

25X1

THIS REPORT PRESENTS AN UPDATED ANALYSIS OF THE KITCHEN (AS-4), A CLIPPED DELTA WING, ROCKET-POWERED, AIR-TO-SURFACE MISSILE (ASM) CARRIED BY THE SOVIET BLINDER B BOMBER. THE KITCHEN ASM HAS A [redacted]

25X1

25X1

25X1

THE REPORT INCLUDES A BASIC DESCRIPTION, ORTHOGRAPHIC ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAPHY OF THE SUBJECT MISSILE. THIS REPORT SUPERSEDES FTD BIIR, RFB-22/5024/69, KITCHEN, JUNE 1969.



35  
SECRET [redacted]

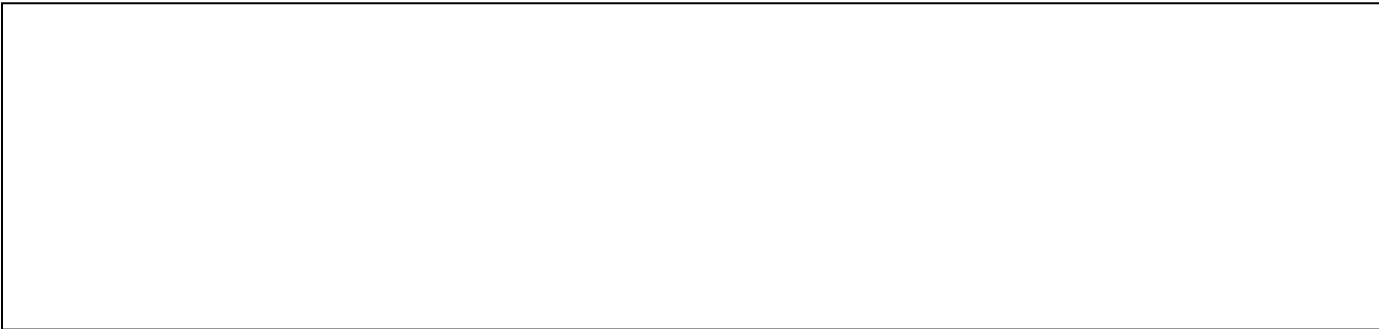
25X1

SECRET [redacted]

R-10/76

25X1

25X1



CIA BIIR RCS13-0019-76 JUN 76 SEC CLASS: 05 MSN: 6P ACCN: S077006

SHCHEKINO CHEMICAL COMBINE  
WAC NO : 0167 BE/OBJ NO [redacted] UR 540240N 0373230N  
IDHS CODE: [redacted] EPF CAT : 30F NPIC NO :  
COMIREX NO:

25X1  
25X1

THE MAIN PRODUCTS OF THE SHCHEKINO CHEMICAL COMBINE ARE AMMONIA, METHANOL, FORMALDEHYDE, CARBONATE RESINS, UREA, SULFURIC ACID, CAPROLACTAM, AND NYLON-6 FIBER. THE PRIMARY FEEDSTOCK FOR THE COMBINE IS NATURAL GAS FROM FIELDS IN THE STAVROPOL AREA.

THE CHEMICAL COMBINE, WHICH BEGAN OPERATING IN 1956 USING FEEDSTOCKS FROM COAL GASIFICATION, WAS CONVERTED TO NATURAL GAS IN 1958. ALL OF THE PLANTS IN THE COMBINE WERE COMPLETE AND OPERATIONAL BY 1970 EXCEPT FOR A SMALL POSSIBLE PURIFICATION SECTION WHICH WAS ADDED TO THE CAPROLACTAM PLANT DURING THE 1971-75 FIVE-YEAR PLAN. IN [redacted] THE UREA PLANT IMPORTED FROM THE DUTCH DID NOT APPEAR TO BE OPERATING.

25X1



CIA BIIR RCS13-0031-76 JUN 76 SEC CLASS: 05 MSN: 6P ACCN: S077041

NEVINNOMYSSK CHEMICAL COMBINE  
WAC NO : 0249 BE/OBJ NO [redacted] UR 443935N 0415630E  
IDHS CODE: [redacted] EPF CAT : 30F NPIC NO : - 26-A  
COMIREX NO:

25X1  
25X1

36  
SECRET [redacted]

25X1

SECRET/ [ ]

R-10/76

25X1

NEVINNOMYSSK CHEMICAL COMBINE IS ONE OF RUSSIA'S FIVE MAJOR PRODUCERS OF NITROGEN-PHOSPHATE-POTASSIUM (NPK) COMPOUND FERTILIZER. THIS LARGE CHEMICAL COMBINE ALSO PRODUCES UREA AND AMMONIUM NITRATE FERTILIZERS, AS WELL AS VINYL ACETATE, A MAJOR FEEDSTOCK FOR THE PRODUCTION OF PLASTICS. THE CHEMICAL COMBINE BEGAN OPERATING IN THE EARLY 1960S, AND WAS CONTINUALLY EXPANDED THROUGH THE LATE 1960S. DURING THE 1971-75 FIVE YEAR PLAN, THREE NEW PLANTS WERE ADDED TO THE COMBINE AND CONSTRUCTION BEGAN ON WHAT WILL BE ONE OF THE WORLD'S LARGEST AMMONIA PLANTS.

NAVY BIIR RRG23-5011-76 MAY 76 SEC CLASS: 05 MSN: 9P ACCN: S077043

SHIPS, SOHUNG CLASS PTG  
WAC NO :  
IDHS CODE: BE/OBJ NO: [ ] NPIC NO :  
EPF CAT : 75D COMIREX NO:

THIS REPORT IS AN IMAGERY-DERIVED ANALYSIS OF THE SOHUNG MISSILE ATTACK BOAT (PTG). IT INCLUDES BASIC CHARACTERISTICS, PHOTOGRAPHIC VIEWS, A PROVISIONAL SCALE DRAWING, ARMAMENT AND ELECTRONIC INVENTORIES, AND ANALYTICAL COMMENTS.

THUS FAR, THE SOHUNG PTG IS A SINGLE SHIP IN NORTH KOREA'S (KN) NAVAL INVENTORY, AND IT IS KOREA'S INITIAL EFFORT AT INDIGENOUS PTG CONSTRUCTION. THE UNIT HAS A FLUSH DECK WITH AN OVERALL LENGTH [ ] A MAXIMUM BEAM OF [ ] (MAXIMUM AT THE SPONSONS), AND A METAL HULL. THE ARMAMENT CONSISTS OF A TWIN 14.5-MM MACHINE GUN MOUNT FORWARD OF THE PILOTHOUSE AND TWO SS-N-2 TYPE MISSILE LAUNCHER HOUSINGS.

THE LENGTH DIMENSION CONTAINED IN THIS REPORT IS CONSIDERED ACCURATE TO [ ] WITH A 95% CONFIDENCE LEVEL AND THE BEAM DIMENSION IS CONSIDERED ACCURATE TO [ ] WITH A 95% CONFIDENCE LEVEL.

THE INTELLIGENCE CUTOFF DATE FOR THIS REPORT IS DECEMBER 1975.

CIA INFR MSD161-76 28 JUN 76 SEC CLASS: 05 MSN: 1P ACCN: S077107

SHANMEN SATELLITE LAUNCH FACILITY SEARCH  
WAC NO : 0384 BE/OBJ NO: CH 3441 N 10621 E  
IDHS CODE: EPF CAT : 40H NPIC NO :  
COMIREX NO:

CIA BIIR RCS13-0016-76 JUN 76 SEC CLASS: 05 MSN: 16P ACCN: S077122

INDUSTRY, PETROLEUM REFINERIES  
WAC NO : BE/OBJ NO: EG NPIC NO :  
IDHS CODE: EPF CAT : 30B COMIREX NO:  
AL ISKANDARIYAH PETROLEUM REFINERY/STGE GABIR EG 310530N 0295130E  
WAC NO : 0448 BE/OBJ NO: [ ] NPIC NO : - 2-E2  
IDHS CODE: [ ] EPF CAT : 30B COMIREX NO: [ ]  
AL ISKANDARIYAH PETROLEUM REFINERY/STGE GABIR EG 310530N 0295130E  
WAC NO : 0448 BE/OBJ NO: [ ] NPIC NO : - 2-E2

37  
SECRET/ [ ]

25X1

SECRET [redacted]

R-10/76

25X1

25X1 IDHS CODE: [redacted] EPF CAT : 80A COMIREX NO: [redacted]

AL ISKANDARIYAH PETROLEUM REFINERY MEX SERCOP EG 310845N 0295020E 25X1

25X1 WAC NO : 0448 BE/OBJ NO: [redacted] NPIC NO : - 2-E1

25X1 IDHS CODE: [redacted] EPF CAT : 30B COMIREX NO: [redacted]

AS SUWAYS PETROLEUM REFINERY + STORAGE EAST EG 295743N 0323135E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO : - 8-G

25X1 IDHS CODE: [redacted] EPF CAT : 30B COMIREX NO: [redacted]

TANTA PETROLEUM REFINERY EG 304750N 0305735E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO :

25X1 IDHS CODE: [redacted] EPF CAT : 30B COMIREX NO: [redacted]

AL QAHIRAH PETROLEUM REFINERY + STGE MUSTURUD EG 300843N 0311755E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO : - 2-R2

25X1 IDHS CODE: [redacted] EPF CAT : 80A COMIREX NO: [redacted]

AL QAHIRAH PETROLEUM REFINERY + STGE MUSTURUD EG 300843N 0311755E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO : - 2-R2

25X1 IDHS CODE: [redacted] EPF CAT : 30B COMIREX NO: [redacted]

AS SUWAYS PETROLEUM REFINERY + STORAGE WEST EG 265730N 0323015E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO :

25X1 IDHS CODE: [redacted] EPF CAT : 80A COMIREX NO: [redacted]

AS SUWAYS PETROLEUM REFINERY + STORAGE WEST EG 265730N 0323015E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO :

25X1 IDHS CODE: [redacted] EPF CAT : 30B COMIREX NO: [redacted]

AS SUWAYS PETROLEUM REFINERY + STORAGE EAST EG 295743N 0323135E

25X1 WAC NO : 0447 BE/OBJ NO: [redacted] NPIC NO : - 8-G

25X1 IDHS CODE: [redacted] EPF CAT : 80A COMIREX NO: [redacted]

25X1

THE EGYPTIAN PETROLEUM REFINING INDUSTRY CONSISTS OF SIX REFINERIES, FOUR OF WHICH ARE IN OPERATION. THE OTHER TWO WERE DAMAGED BY THE ISRAELIS IN 1967 AND 1969, AND ARE STILL UNDER REPAIR. THE ESTIMATED CRUDE OIL CHARGE CAPACITY OF THE FOUR OPERATING REFINERIES IS 8.5-10.5 MILLION METRIC TONS A YEAR. ALTHOUGH THE FIRST OF THE SIX REFINERIES WAS BUILT IN 1913, THREE OF THEM WERE BUILT AFTER THE 1967 WAR. EGYPTIAN REFINERIES ARE PREDOMINANTLY OF FOREIGN DESIGN AND USE BRITISH, CZECHOSLOVAK, SOVIET, AND SWISS EQUIPMENT. THEY PRODUCE STRAIGHT-RUN AND HIGH-OCTANE GASOLINE, KEROSENE, DIESEL AND FUEL OILS, LUBRICATING OILS, WAX, ASPHALT, AND GASEOUS HYDROCARBONS. THIS REPORT SUMMARIZES THE GROWTH AND CURRENT STATUS OF THE INDUSTRY. IT ALSO INCLUDES A BRIEF DESCRIPTION AND ANNOTATED PHOTOGRAPH OF EACH REFINERY.

CIA BIIR RCS13-0021-76 JUL 76 SEC CLASS: 05 MSN: 6P ACCN: S077129

25X1 KEMEROVO CHEMICAL COMBINE NOVOKHIM UR 552059N 0855854E

25X1 WAC NO : 0161 BE/OBJ NO: [redacted] NPIC NO : - 10-J3

25X1 IDHS CODE: [redacted] EPF CAT : 30F COMIREX NO: [redacted]

25X1

38  
SECRET [redacted]

25X1

SECRET [redacted]

R-10/76

25X1

KEMEROVO CHEMICAL COMBINE NOVOKHIM PROCESSES FEEDSTOCKS, PROBABLY FROM A NEARBY COKE CHEMICAL PLANT, INTO FIBER FEEDSTOCKS AND FERTILIZERS. ITS MAIN PRODUCTS INCLUDE AMMONIA, CAPROLACTAM, AND METHANOL, AS WELL AS AMMONIUM NITRATE, AMMONIUM SULFATE, AND POSSIBLY UREA FERTILIZERS. THE COMBINE BEGAN OPERATING IN 1960 AND HAS BEEN EXPANDING EVER SINCE. DURING THE 1971-75 FIVE YEAR PLAN, CONSTRUCTION WAS COMPLETED ON SEVERAL OF THE PRODUCTION PLANTS AND ON A THIRD PRILLING TOWER AT THE AMMONIUM NITRATE PLANT. CONSTRUCTION WAS STILL UNDER WAY ON AN IMPORTED KELLOGG AMMONIA PLANT AND TWO UNIDENTIFIED PLANTS IN [redacted]

25X1

CIA BIIR RCS13-0033-76 JUN 76 SEC CLASS: 05 MSN: 6P ACCN: S077130

UFA SYNTHETIC ALCOHOL PLANT WAC NO : 0165 BE/OBJ NO: [redacted] UR 545239N 0560650E NPIC NO : IDHS CODE: [redacted] EPF CAT : 30F COMIREX NO:

25X1

25X1

UFA SYNTHETIC ALCOHOL PLANT IS A PETROCHEMICAL COMBINE WHICH PROCESSES FEEDSTOCKS FROM NEARBY PETROLEUM REFINERIES INTO POLYETHYLENE, SYNTHETIC ETHYL ALCOHOL, PHENOL, ACETONE, METHYLSTYRENE, AND ACETYLENE. BUTYL ALCOHOL AND SYNTHETIC RUBBER MAY ALSO BE PRODUCED. THE FIRST PART OF THE PETROCHEMICAL COMBINE TO BEGIN OPERATING WAS THE SYNTHETIC ETHYL ALCOHOL PLANT IN 1956. CONSTRUCTION OF ADDITIONAL PLANTS, INCLUDING TWO IMPORTED [redacted] CONTINUED THROUGH THE 1960S AND EARLY 1970S. DURING THE 1971-75 FIVE YEAR PLAN, A SOVIET-DESIGNED POLYETHYLENE PLANT WAS COMPLETED AND THE PRODUCT PURIFICATION SECTION OF ONE OF THE TWO ETHYLENE PLANTS WAS EXPANDED. THIS REPORT CONTAINS A BRIEF DISCUSSION OF THE COMBINE AND A TABLE SUMMARIZING MAJOR PRODUCTION AREAS. THE TABLE IS KEYED TO A PHOTOGRAPH OF THE COMBINE.

25X1

CIA BIIR RCS13-0032-76 JUL 76 SEC CLASS: 05 MSN: 6P ACCN: S077166

SUMGAI PETROCHEMICAL COMBINE WAC NO : 0325 BE/OBJ NO: [redacted] UR 403640N 0493537E NPIC NO : - 79-E1 IDHS CODE: [redacted] EPF CAT : 30F COMIREX NO:

25X1

25X1

SUMGAI PETROCHEMICAL COMBINE IS PART OF A COMPLEX OF CHEMICAL AND PETROCHEMICAL PROCESSING FACILITIES ON THE CASPIAN SEACOAST ABOUT 35 KILOMETERS (KM) NORTHWEST OF BAKU. THE MAIN PRODUCTS THAT COULD BE IDENTIFIED ARE POLYETHYLENE, GASOLINE, AROMATICS (BTX), AND GASEOUS HYDROCARBONS. TECHNICAL OR CONSTRUCTION DIFFICULTIES APPARENTLY HAVE DELAYED THE START OF SYNTHETIC RUBBER PRODUCTION AT THE COMBINE. THE PETROCHEMICAL COMBINE REPORTEDLY BEGAN OPERATING IN 1963 AND EXPANSION HAS BEEN CONTINUOUS THROUGH [redacted]. PARTICULARLY SIGNIFICANT WAS THE EXPANSION DURING THE 1971-75 FIVE YEAR PLAN WHEN CONSTRUCTION WAS STARTED OR COMPLETED ON SIX PROCESSING UNITS. THIS REPORT INCLUDES A GENERAL DISCUSSION OF THE COMBINE AND A TABLE SUMMARIZING ITS PRODUCTION AREAS AND VOLUMES OF MAJOR PRODUCTION BUILDINGS. THE TABLE IS KEYED TO A PHOTOGRAPH OF THE COMBINE.

25X1

AF BIIR RF822-5007-76 JUN 76 SEC CLASS: 04 MSN: 16P ACCN: S077187

39 SECRET [redacted]

25X1

SECRET [redacted]

P-10/76

25X1

MISSILES, RD-119 MISSILE/SPACE BOOSTER  
WAC NO : [redacted] UR  
IDHS CODE : BE/OBJ NO: [redacted] NPIC NO :  
EPF CAT : 40I COMIREX NO:

THIS REPORT PRESENTS A PHOTOGRAPHIC ANALYSIS OF THE SOVIET RD-119 LIQUID BIPROPELLANT ROCKET ENGINE. IT INCLUDES A BASIC DESCRIPTION, MENSURAL AND CONFIGURAL ANALYSIS, ENGINEERING DRAWINGS, AND SELECTED PHOTOGRAPHY.

THE RD-119 ENGINE IS A LIQUID BIPROPELLANT ROCKET ENGINE WITH A SINGLE-STAGE TURBOPUMP, A SINGLE THRUST CHAMBER AND AN ATTITUDE CONTROL SYSTEM. THE OVERALL ENGINE ASSEMBLY SIZE, INCLUDING THE THRUST CHAMBER, THE TURBOPUMP ASSEMBLY, THE ATTITUDE CONTROL SYSTEM AND THE SUPPORT FRAMEWORK, [redacted]

25X1

AF REPT 7-76 19 MAY 76 SEC CLASS: 07 MSN: 2P ACCN: S077195

ELECTRONICS, UHF ANTENNA ARRAY  
WAC NO : [redacted] CZ  
IDHS CODE : BE/OBJ NO: [redacted] NPIC NO :  
EPF CAT : 25D COMIREX NO:

AF ENDR B1016-76 06 JUL 76 SEC CLASS: 08A MSN: 1P ACCN: S077214

MISSILES, AA-7  
WAC NO : [redacted] UR  
IDHS CODE : BE/OBJ NO: [redacted] NPIC NO :  
EPF CAT : 40J COMIREX NO:

CIA BIIR RCS13-0022-76 JUL 76 SEC CLASS: 05 MSN: 8P ACCN: S077232

SEVERODONETSK CHEMICAL PLANT  
WAC NO : 0234 UR 485630N 0382758E  
IDHS CODE: [redacted] BE/OBJ NO: [redacted] NPIC NO : - 39  
EPF CAT : 50F COMIREX NO:

LISICHANSK CHEMICAL COMBINE SEVERODONETSK IS ONE OF THE LARGEST PRODUCERS OF NYLON AND PLASTIC FEEDSTOCKS IN THE USSR. THE COMBINE ALSO PRODUCES ALL FOUR TYPES OF NITROGEN FERTILIZERS AND A VARIETY OF OTHER PRODUCTS.

THE CHEMICAL COMBINE BEGAN OPERATING IN THE MID-1950S AND HAS BEEN UNDERGOING EXPANSION ALMOST CONTINUOUSLY SINCE THAT TIME. DURING THE 1971-75 FIVE YEAR PLAN, FOUR NEW PLANTS WERE ADDED TO THE COMBINE.

THIS REPORT INCLUDES A GENERAL DESCRIPTION OF THE COMBINE, A TABLE SUMMARIZING ITS PRODUCTION AREAS AND THE VOLUMES OF MAJOR PRODUCTION BUILDINGS, AND PHOTOGRAPHS OF THE COMBINE.

DIA NBRG NDA07-5028-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077307

40  
SECRET [redacted]

25X1



SECRET [redacted]

R-10/76

25X1

25X1  
25X1

TAIYUAN MILITARY AREA 1  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 3752 N 11233 E  
IDHS CODE: [redacted] EPF CAT : 35 NPIC NO :  
COMIREX NO:

DIA NBRG NDA07-5029-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077308

25X1  
25X1

TAIYUAN ARMY BARRACKS + HEADQUARTERS AL9  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 374655N 1123545E  
IDHS CODE: [redacted] EPF CAT : 35A NPIC NO : - 12-C2  
COMIREX NO: [redacted]

DIA NBRG NDA07-5030-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077309

25X1  
25X1

TAYU ARMY BARRACKS AL1  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 380900N 1124330E  
IDHS CODE: [redacted] EPF CAT : 35A NPIC NO : - 12-S8  
COMIREX NO: [redacted]

DIA NBRG NDA07-5031-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077310

25X1  
25X1

TAIYUAN ARMY BARRACKS NORTH AL3  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 380356N 1123816E  
IDHS CODE: [redacted] EPF CAT : 35A NPIC NO : - 12-S  
COMIREX NO: [redacted]

DIA NBRG NDA07-5032-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077311

25X1  
25X1

YUTZU MILITARY AREA 1  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 3742 N 11244 E  
IDHS CODE: [redacted] EPF CAT : 35 NPIC NO :  
COMIREX NO:

DIA NBRG NDA07-5033-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077312

25X1  
25X1

YUTZU ARMY BARRACKS AL2 + HQ INFANTRY DIV  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 374228N 1124453E  
IDHS CODE: [redacted] EPF CAT : 35A NPIC NO : - 16-H  
COMIREX NO: [redacted]

DIA NBRG NDA07-5034-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077313

25X1  
25X1

TAIYUAN ARMY BARRACKS SE AL2  
WAC NO : 0382 BE/OBJ NO: [redacted] CH 374811N 1123626E  
IDHS CODE: [redacted] EPF CAT : 35A NPIC NO : - 12-T  
COMIREX NO: [redacted]

DIA NBRG NDA07-5035-76 30 JUL 76 SEC CLASS: 05G MSN: 1P ACCN: S077314

41  
SECRET [redacted]

25X1

SECRET/ [ ]

R-10/76

25X1

25X1	YUTZU ARMY BARRACKS AL1	WAC NO : 0382	BE/OBJ NO: [ ]	CH 374347N 1124431E			
25X1		IDHS CODE: [ ]	EPF CAT : 35A	NPIC NO : - 16-E			
				COMIREX NO: [ ]			25X1
DIA	NBRG	NDA07-5036-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077315
25X1	CHIHHSIEN ARMY BARRACKS AL1	WAC NO : 0382	BE/OBJ NO: [ ]	CH 372146N 1121931E			
25X1		IDHS CODE: [ ]	EPF CAT : 35A	NPIC NO : - 12-Z			
				COMIREX NO: [ ]			25X1
DIA	NBRG	NDA07-5037-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077316
25X1	TAIKU ARMY BARRACKS AL1	WAC NO : 0382	BE/OBJ NO: [ ]	CH 372508N 1123526E			
25X1		IDHS CODE: [ ]	EPF CAT : 35A	NPIC NO : - 19-C			
				COMIREX NO: [ ]			25X1
DIA	NBRG	NDA07-5038-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077317
25X1	HSINHSIEN MILITARY AREA 1	WAC NO : 0382	BE/OBJ NO: [ ]	CH 3824 N 11247 E			
25X1		IDHS CODE: [ ]	EPF CAT : 35	NPIC NO :			
				COMIREX NO:			
DIA	NBRG	NDA07-5039-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077318
25X1	HSINHSIEN MILITARY BARRACKS AL1 + HQ INF DIV	WAC NO : 0382	BE/OBJ NO: [ ]	CH 382513N 1124406E			
25X1		IDHS CODE: [ ]	EPF CAT : 35A	NPIC NO : - 26-A			
				COMIREX NO: [ ]			25X1
DIA	NBRG	NDA07-5040-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077319
25X1	TINGHSIANG ARMY BARRACKS AL3	WAC NO : 0382	BE/OBJ NO: [ ]	CH 382940N 1124458E			
25X1		IDHS CODE: [ ]	EPF CAT : 35A	NPIC NO : - 26-G			
				COMIREX NO: [ ]			25X1
DIA	NBRG	NDA07-5041-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077320
25X1	TINGHSIANG ARMY BARRACKS SOUTH AL2	WAC NO : 0382	BE/OBJ NO: [ ]	CH 382825N 1125715E			
25X1		IDHS CODE: [ ]	EPF CAT : 35A	NPIC NO : - 26-B1			
				COMIREX NO:			
DIA	NBRG	NDA07-5042-76	30 JUL 76	SEC CLASS: 05G	MSN:	1P	ACCN: S077321

42  
SECRET/ [ ]

25X1

SECRET [redacted]

R-10/76

25X1

25X1  
25X1

YENTSUN ARMY BARRACKS AL1

WAC NO : 0382

IDHS CODE: [redacted]

BE/OBJ NO: [redacted]

EPF CAT : 35A

CH 381812N 1124230E

NPIC NO : - 26-D3

COMIREX NO: [redacted]

25X1

DIA NBRG NDA07-5043-76 30 JUL 76

SEC CLASS: 05G MSN:

1P

ACCN: S077322

25X1  
25X1

CHITSUN ARMY BARRACKS AL1

WAC NO : 0382

IDHS CODE: [redacted]

BE/OBJ NO: [redacted]

EPF CAT : 35A

CH 383224N 1123616E

NPIC NO : - 26-F

COMIREX NO: [redacted]

25X1

DIA NBRG NDA07-5044-76 30 JUL 76

SEC CLASS: 05G MSN:

1P

ACCN: S077323

25X1  
25X1

YUANPING MILITARY AREA 1

WAC NO : 0382

IDHS CODE: [redacted]

BE/OBJ NO: [redacted]

EPF CAT : 35

CH 3842 N 11246 E

NPIC NO :

COMIREX NO:

DIA NBRG NDA07-5045-76 30 JUL 76

SEC CLASS: 05G MSN:

1P

ACCN: S077324

25X1  
25X1

YUANPING MILITARY BARRACKS AL3 + HQ INF DIV

WAC NO : 0382

IDHS CODE: [redacted]

BE/OBJ NO: [redacted]

EPF CAT : 35A

CH 384237N 1124128E

NPIC NO : - 15-A2

COMIREX NO:

43  
SECRET [redacted]

25X1

Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0

**Secret**

**Secret**

Approved For Release 2005/11/21 : CIA-RDP78B04560A007500010003-0