Print Message(s) Page 1 of 13

CEORET/NIE

# **ENVELOPE**

(b)(3):10 USC 424

# **HEADER**

R
110439Z JUL 89
FM JOINT STAFF WASHINGTON DC
INFO RUEKJSA/STOC
RUEALGX/SAFE
R

101800Z JUL 89
FM DIA WASHINGTON DC//(b)(3):10 USC 424

TO RUEKJCS/JCS WASHINGTON DC//(b)(3):50 USC

RUCJACC/USCINCCENT MACDILL AFB FL//(b)(3):50 USC 3024(i)

RUCJACC/COMSOCCENT MACDILL AFB FL//

RUCBSAA/USCINCLANT NORFOLK VA/(b)(3):50 USC

RUCLBBA/COMSOCLANT FT BRAGG NC

RUHQHQA/USCINCPAC HONOLULU HI//

RUHQHQA/COMSOCPAC HONOLULU HI//

RHLBAAA/USCINCSO QUARRY HEIGHTS PM/(b)(3):50 USC 3024(i)

RUCJAAA/USCINCSOC MACDILL AFB FL//J

RHLBAAA/COMSOCSOUTH QUARRY HEIGHTS

RHCUAAA/USCINCTRANS SCOTT AFB IL//J
RUSNNOA/USCINCEUR VAIHINGEN GE/(b)(3):50 USC 3024(i)
RUEKJCS/SECDEF WASHINGTON DC//A

(b)(3):50 USC 3024(i)

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(b)(3):50 USC 3024(i)

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Print Message(s) Page 3 of 13

(b)(3):10 USC 424

# CONTROLS

C D C R D T

HOFORN-

SECTION 01 OF 04

/\*\*\*\*\*\* THIS IS A COMBINED MESSAGE \*\*\*\*\*\*\*\*/

BODY	(b)(3):10 USC 424	(b)(3):10 USC 424
SUBJ:	INTELLIGENCE PRODUCTION	N SUPPORT TO SPECIAL OPERATIONS
FORCES	(U)	

REFS: A. JSOA SO TARGETING CONFERENCE JUN 85 (NOTAL).

B. DIA WASHINGTON DC/ MSG 270753Z MAR 89 (NOTAL).

1. (U) AS REQUESTED DURING REF A, THE FOLLOWING INFORMATION PROVIDES AID TO SPECIAL OPERATIONS PLANNERS DURING THEIR MISSION PLANNING/TARGET NOMINATION/SELECTION PROCESS AND IS A QUARTERLY FOLLOW-ON TO REF B. DOCUMENTS LISTED IN PARA 3 ARE DIA PRODUCTS PRODUCED DURING THE MAR-JUN 89 TIME FRAME AND ARE LISTED GEOGRAPHICALLY BY MAJOR REGION. THIS LIST IS SELECTIVE AND NOT ALL INCLUSIVE. PARA 2 PROVIDES ADDITIONAL INFORMATION THAT IS AVAILABLE

TO ALL SOF PLANNERS.

2. (U) DIA PRODUCES (SEMIANNUALLY) THE REGISTER OF INTELLIGENCE PUBLICATIONS (RIP) SHORT TITLE DRS-2600-37-YR. AVAILABLE IN HARDCOPY

AND MICROFICHE, IT INCLUDES DOCUMENTS WITH BRIEF ABSTRACTS OF MOST SIGNIFICANT COLLATERAL MATERIAL RECEIVED BY THE DIA LIBRARY. THE SI/SAO RIP PROVIDES THE SAME TYPE OF INFORMATION ON COMPARTMENTED DOCUMENTS. THE ALL-SOURCE DOCUMENT INDEX (ASDIA), AN AUTOMATED DATA

BASE AVAILABLE THROUGH THE DIAOLS/COINS SYSTEM IS A COMPREHENSIVE INDEX. DIAM 59-1 "INTELLIGENCE DISSEMINATION/REFERENCE SERVICES" PROVIDES DETAILED INFORMATION ON POLICY AND PROCEDURES TO FOLLOW TO OBTAIN PRODUCTS; AND LISTS THE KEY DISSEMINATION PROGRAM MANAGERS (DPM). FORWARD ALL REQUESTS FOR DIA/DOD PRODUCTS THROUGH THE APPROPRIATE DPM FOR VALIDATION BEFORE CONTACTING DIA. UNITS' STATEMENT OF INTELLIGENCE INTERESTS (SII) SHOULD IDENTIFY AREAS/TOPICS NEEDED TO ENSURE INITIAL DISTRIBUTION. IN ADDITION, THE

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER (NPIC) PRODUCES THE SELECTED PHOTO ACCESSIONS LIST ON A MONTHLY BASIS. THIS LISTING IS A

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Print Message(s) Page 4 of 13

(b)(3):10 USC 424 COLLECTION OF HAND-HELD PHOTOGRAPHY JUDGED TO BE OF CURRENT INTELLIGENCE VALUE. TO REQUEST THIS PRODUCT USE THE FOLLOWING ADDRESS: NPIC, P.O. BOX 70967, SOUTHWEST STATION, WASHINGTON D.C. 20024-0967 (b)(6)NOTE: DO NOT SEND REQUEST FOR MATERIALS ATTN: DIRECT PROCEDURES PROVIDED ABOVE WILL ENSURE PROPER HANDLING TO AND (b)(3):10 USC 424 BETTER SERVICE. DOCUMENTS PRODUCED MAR-JUN 89 TIME THE FOLLOWING FRAME ARE AVAILABLE AND POTENTIALLY PERTINENT TO SPECIAL OPERATIONS PLANNING EFFORTS. A. (U) EAST EUROPE/SOVIET UNION DDB-1620-12-87 AIR-TO-SURFACE CHEMICAL WEAPONS MAR 89 EFFECTIVENESS HANDBOOK - USSR (U) CHANGE 1 SANDAN DDB-1250-5-89 NORTHERN FLEET LOGISTIC RELOCATION MAR 89 CAPABILITY (U) 3744(b)(3):10 USC 424 THE SOVIET NORTHERN FLEET CAN RESUPPLY ITSELF IN ITS HOME WATERS DURING A CONVENTIONAL WAR FOR MORE THAN 180 DAYS. THE SOVIET NAVY HAS DEVELOPED A RELOCATION CONCEPT TO MAXIMIZE THE SURVIVAL POTENTIAL OF ITS LOGISTICS RESOURCES IN THE CASE OF NUCLEAR EXCHANGE. DRC 1-89 SOVIET PERCEPTIONS OF ANTICARRIER MAR 89 WARFARE (U) THE USSR CONSIDERS US AIRCRAFT CARRIER BATTLE GROUPS (CVBGS) 2HIGH COMBAT STABILITY" BUT NOT INVULNERABLE TO ATTACK. SOVIETS WOULD TRY TO DESTROY CVBGS BY LAUNCHING MASSIVE - 60 - 100 MISSILES PER CVBG - COORDINATED STRIKES. DUE TO LIMITED STRIKE PLATFORMS, CORRELATION OF FORCES IS NOT IN THE USSR'S FAVOR, MAKING FOR THE NEAR FUTURE, ANTICARRIER WARFARE AN INTRACTABLE PROBLER. DDB-2680-170-89 FORCE STRUCTURE SUMMARY - USSR, MAR 89 EASTERN EUROPE, MONGOLIA, AND AFGHANISTAN (U) U THIS PUBLICATION IS AN ANNUAL UNCLASSIFIED SUMMARY OF THE ARMED FORCES OF THE SOVIET UNION, THE EAST EUROPEAN COMMUNIST COUNTRIES, MONGOLIA, AND AFGHANISTAN ORDER OF BATTLE, AS WELL AS SOVIET MILITARY ACTIVITIES ABROAD. DDB-2610-111-89 CHART: SOVIET NAVAL HIERARCHY (U) U MAR 89

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Print Message(s) Page 5 of 13

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DDB-2610-112-89 CHART: SOVIET NAVAL FLEETS (U) U MAR 89 DDB-1100-653-89 SOVIET FRONTAL FORCES ORGANIZATION MAR 89 GUIDE, VOL 2: AIRBORNE DIVISION (U)

<del>3/NF/WW/NC</del>

DDB-1100-642-89-SI SOVIET PERCEPTIONS OF DEFENSIVE

MAR 89

OPERATIONS (U) TECH/NE (b)(3):10 USC 424

SOVIET MILITARY THEORISTS ARE INCREASING THEIR EMPHASIS ON DEFENSIVE OPERATIONS. THE PRIMARY AND PREFERRED FORM OF COMBAT ACTION IS OFFENSIVE IN A "FLUID" TYPE EUROPEAN BATTLEFIELD.

DDB-1100-690-89 POST-INF REGENERATION OF SOVIET SHORT- APR 89

(b)(3):10 USC 424

RANGE MISSILE UNITS (U) S/WN/NC/(b)(3):10 USC 424

SOVIET SHORT-RANGE

BALLISTIC MISSILES, THE SS-23/SPIDER AND THE SS-12/SCALEBOARD. IT IS LIKELY THAT THE SS-1/SCUD WILL BE REINTRODUCED TO REPLACE THE SS-23, WHICH CONTRADICTS THE INTENTION OF THE SOVIETS TO REDUCE THE NUCLEAR-CAPABLE SYSTEMS.

DDB-2680-23-29-SAO SOVIET FORCE DEVELOPMENTS QUARTERLY APR 89
STATUS REPORT (U) \*\*TESW/NE/FRD\*\*

THIS PERIODICAL REVIEWS SOVIET MILITARY DEVELOPMENTS AND EVENTS

DURING THE PERIOD JUL - SEP 1988.

DDB-2680-101-89 MILITARY INTELLIGENCE SUMMARY, VOL 1 APR 89
- USSR, AFGHANISTAN, MONGOLIA, AND

EASTERN EUROPE (U) S/ND/111/110

DDB-2680-331-89 NON-SOVIET WARSAW PACT FORCES SUMMARY APR 89 (U) U

(U) AN UNCLASSIFIED COMPILTATION OF THE ARMED

FORCES OF BULGARIA,

CZECHOSLOVAKIA, THE GERMAN DEMOCRATIC REPUBLIC, HUNGARY, POLAND, AND

ROMANIA FROM 1960 TO THE PRESENT. THE CHARTS PROVIDE PERSONNEL STRENGTHS, GROUND, NAVAL, AND AIR ORDER OF BATTLE, AIR DEFENSE EQUIPRENT, AND INFORMATION ON EXERCISES.

DST-1060S-379-89 SOVIET SA-14 SURFACE-TO-AIR MISSILE APR 89 SYSTEM (U) **C/ND/SID** 

DST-1210H-043-82 NAVAL SHIP CHARACTERISTICS- EASTERN APR 89
EUROPE (U) CHG 7 S4/NE/HHD

DST-1710H-507-86 RADAR HANDBOOK - EURASIAN COMMUNIST APR 89
COUNTRIES VOL 3 CHG 1 (SHIPBORNE) (U)

<u>c/w</u>

DDB-1150-34-89 LOGISTICS SUPPORT POTENTIAL OF APR 89
UNDERGROUND FACILITIES FACILITIES

/\*\*\*\*\* BEGINNING OF SECTION 002 \*\*\*\*\*/

IN THE GDR (U)  $\frac{c}{\sqrt{WM}}$  (b)(3):10 USC 424

( UNDERGROUND DISPERSAL PROGRARS DESIGNED TO MOVE SEGMENTS OF

#### SECRET//NF

CRITICAL MILITARY INDUSTRIES TO UNDERGROUND FACILITIES HAVE EXSISTED

SINCE LATE IN WORLD WAR II. THEIR EXISTENCE GIVES THE SOVIETS THE POTENTIAL TO CHEAT ON FUTURE CONVENTIONAL FORCE REDUCTIONS BY COVERTLY STORING EQUIPMENT SETS OR STOCKPILES OF SUPPLIES UNDERGROUND.

DDB-1200-101-89 NAVAL ORDER OF BATTLE, VOL 1 - USSR MAY 89
AND EASTERN EUROPE (U) 3/417/111

DDB-1000-1-89 DEFENSIVE MISSILE ORDER OF BATTLE MAY 89
- USSR, EUROPEAN COMMUNIST COUNTRIES,

MONGOLIA, AND AFGHANISTAN (U) CANDANN

DDB-1300-101-89 AIR ORDER OF BATTLE, VOL 1 - USSR AND MAY 89
EASTERN EUROPE (U)

DST-1000H-250-89 DEFENSIVE MISSILE SYSTEMS HANDBOOK MAY 89 ECC SUPPLEMENT 1

THIS IS A SUPPLEMENT TO DST-1000H-250-89. PROVIDED ARE PERFORMANCE AND SYSTEM DESCRIPTION DATA ON CURRENT AND UNDERDEVELOPMENT SOVIET GROUND-LAUNCHED, DEFENSIVE SURFACE-TO-AIR MISSILE SYSTEMS.

DST-1050S-320-89-SAO NUCLEAR VULNERABILITIES AND ECCM MAY 89

CAPABILITIES OF LPARS (U) (b)(3):10 USC 424

(S/NE/NN) THIS STUDY ADDRESSES THE NUCLEAR VULNERABILITIES AND ECCM

CAPABILITIES OF LONG-RANGE RADARS IN THE SOVIET UNION. SPECIFIED ACCOUNTS OF THE HEN HOUSE, DOG HOUSE, CAT HOUSE, PILL BOX, AND THE NEW GENERATION OF LARGE PHASED-ARRAY RADARS ARE ALSO INCLUDED. DST-1065S-036-89 AT-6/SPIRAL ANTITANK GUIDED MISSILE MAY 89

SYSTEM (U) <del>C/NF/WN</del>

DST-1330S-158-89-SAO SOVIET AS-X-18 (KAZOO) TASM MAY 89 SYSTEMS (U) / NF/WN

(8/NF/WN) THE AS-X-18 IS A LARGE, GENERAL PURPOSE, TACTICAL AIR-TO-

SURFACE MISSILE DUE TO BE OPERATIONAL IN 1989-91. IT IS PROBABLE THE

AS-X-18 USES AN AIR BREATHING TURBOFAN ENGINE GIVING IT

A RANGE UP TO 150 KM AND A PROBABLE 175 KG SHAPED CHARGE WARHEAD.

MCB 88-4 PRODUCTION OF THE 122-M SELF-PROPELLED MAY 89

HOWITZER 2S1 AT THE STALOWA WOLA, POLAND,

FOUNDRY --/ 1982-88 (C) C/VII/VIII

(<del>0/NF/NN)</del> SEVERAL 122-MM/SELF-PROPELLED HOWITZERS 2S1 (CYRILLIC 2C1)

HAVE BEEN PRODUCED AT STALOWA WOLA, POLAND. THE STALOWA WOLA

IS CAPABLE OF PRODUCING/AT LEAST 192 2S1'S A YEAR. A TOTAL OF 1,077

2S1S HAVE BEEN PRODUCED IN POLAND SINCE 1982.

DST-1700S-033-85 AVIONICS CAPABILITIES - ECC AIR MAY 89

(b)(3):10 USC 424

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Print Message(s) Page 7 of 13

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COMMUNICATIONS VOL 2 (U) SANDAM DST-1720H-512-86 ECC TELECOMMUNICATIONS EQUIPMENT MAY 89 HANDBOOK (LESS SOVIET UNION) VOL 2 (U) DST-1040S-268-89-SAO SHORT RANGE BALLISTIC MISSILE MAY 89 TRENDS AND PROJECTIONS - ECC (U) DST-1080S-108-89-SAO ABM COMMAND AND CONTROL STUDY (U) MAY 89 DST-1170R-317-89-SAO SA-11 COMMAND AND CONTROL SYSTEM MAY 89 (U) **TOOM** B. (U) AFRICA/MIDDLE EAST DDB-2680-103-89 MILITARY INTELLIGENCE SUMMARY, VOLUME MAR 89 III, PART I - MIDDLE EAST AND NORTH AFRICA (CONFRONTATION STATES) (U) S/NE/WN/NC DDB-1200-103-88 NAVAL ORDER OF BATTLE: VOLUME III, MAR 89 PART II - PERSIAN GULF AND ARABIAN PENISULA (U) 5/NF/WN/NC DDB-2680-104-89 MILITARY INTELLIGENCE SUMMARY: MAR 89 VOLUME IV, PART - AFRICA SOUTH OF THE SAHARA (SOUTHERN AND CENTRAL AMERICA) (U)  $\frac{C}{2}$ DDB-2000-135-89 STRATEGIC RAIL ROUTES AND PORTS IN MAR 89 SOUTHERN AFRICA: A REFERENCE AID (U) (G,/MF) THIS IS A QUICK REFERENCE AID TO THE STRATEGIC RAILWAY NETWORK AND ASSOCIATED MARITIME PORTS AND COVERS THE EXTENT OF REGIONAL LEVERAGE AND THE VULNERABILITIES TO INSURGENCY OF THE TRANSPORTATION SYSTEM IN SOUTH AFRICA. DDB-2000-144-89 IRAQ: THE KIRKUK-BAYJI-HADITHA RAIL APR 89 LINE (U) S/NF/WN IRAQ'S KIRKUK-BAYJI-HADITHA RAIL LINE IS A VITAL LINK TO THE OIL-RICH REGION OF KIRKUK. SERVING INDUSTRIAL AND MILITARY CONCERNS IN THE REGION, IT IS STRATEGICALLY IMPORTANT TO THE AREA IN PROVIDING SUPPLIES AND REPAIR PARTS FOR THE PETROLEUM REGION. DDB-2040-229-89 PORT FACILITIES STUDY: RICHARDS BAY, APR 89 SOUTH AFRICA (U) CANDAMA DDB-1300-PK-89 AIR FORCES INTELLIGENCE STUDY: APR 89 PAKISTAN (U) O/NF/WN/NC SYRIAN MIG-29S: INCREASED AIR APR 89 DRC 28-89 SUPERIORITY? (U) C/NF/WN (b)(3):10 USC 424 THE SYRIAN AIR FORCE HAS BEEN ADDING THE MIG-29/FULCKUM TO ITS OPERATIONAL FORCES SINCE 1988. THE MIG 29 IMPROVES THEIR AIR-TO-COMBAT CAPABILITY AND THEIR FIRST TRUE LOOKDOWN/SHOOTDOWN

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Print Message(s) Page 8 of 13

CAPABILITY.

ACQUISITION OF THE MIG 29S DOES NOT CHANGE THE BALANCE OF AIRPOWER RELATIVE TO ISRAEL, DUE TO ISRAEL'S HIGHLY EFFECTIVE AIR BATTLE MANAGEMENT SYSTEM.

RM-26-89 A COMPENDIUM OF PALESTINIAN COMBATANTS MAY 89

(U) C/NE/NE

PALESTINIAN MILITARY FORCES, BROADLY ESTIMATED AT 14,000-17,000 PERSONNEL, ARE NOT A SINGLE UNIFIED MILITARY FORCE. UNITS REMAIN IN ALGERIA, EGYPT, IRAQ, JORDAN, LIBYA, THE PEOPLE'S DEMOCRATIC REPUBLIC OF YEMEN (PDRY), SUDAN, SYRIA, AND THE YEMEN ARAB

REPUBLIC (YAR), UNDER THE CONTROL OF THEIR STATE HOSTS. FORCES HAVE

ONLY QUASI-MILITARY STRUCTURES, ARE LIGHTLY EQUIPPED, AND FREQUENTLY

ENGAGE IN HOSTILE ACTIVITIES AGAINST EACH OTHER.

DDB-2600-6120-89 NAMIBIA: A COUNTRY STUDY (U) COUNTRY STUDY (U) THIS COUNTRY STUDY INCLUDES A COMPREHENSIVE

ANALYSIS OF

HISTORICAL, POLITICAL, MILITARY, CULTURAL, ECONOMIC, ENVIRONMENTAL, AND GEOGRAPHIC FACTORS. DETAILED INFORMATION ON HIGHWAYS, RAILWAYS,

PORTS, AIRFIELDS, FUELS, ELECTRIC POWER FACILITIES,

/\*\*\*\* BEGINNING OF SECTION 003 \*\*\*\*\*/

TELECOMMUNIATIONS, AND HEALTH HAZARDS IN NAMIBIA ARE ALSO DISCUSSED.

DST-1610S-128-89 BIOLOGICAL WARFARE CAPABILITIES - THE MAY 89
MIDDLE EAST (U) S/NE/WW/NC/PB/OB-

THIS STUDY PRESENTS AN OVERVIEW OF THE OFFENSIVE AND DEFENSIVE BIOLOGICAL WARFARE (BW) CAPABILITIES OF COUNTRIES IN THE MIDDLE EAST,

AS WELL AS, CURRENT AND FUTURE POTENTIAL TO CONDUCT BW OPERATIONS. DDB-2600-6117-89 CAN THE GULF COOPERATION COUNCIL MEET MAY 89

THE POST-WAR THREAT FROM IRAN? (U)

#### C/WM/US UK EVES ONLY

IRAN'S PRIMARY REASONS TO THREATEN THE GULF COOPERATION COUNCIL

(GCC) STATES IS THEIR SUPPORT FOR IRAQ. IRAN'S GOAL OF SPREADING ITS

STYLE OF ISLAMIC GOVERNMENT TO EACH OF THE STATES OF THE REGION IS ALSO THREATENING TO THE GCC. THE MOST LIKELY THREAT FROM IRAN STEMS

FROM UNCONVENTIONAL AREAS SUCH AS SUBVERSION, SABOTAGE, AND TERRORISM. THE GCC HAS A LIMITED ABILITY TO DETECT AND COUNTER AN IRANIAN ATTACK DUE TO LIMITED COMBINED FORCES, ALTHOUGH INDIVIDUAL MEMBERS MAY HAVE BETTER CAPABILITIES.

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Print Message(s) Page 9 of 13

DDB-2040-248-89 PORT STUDY: YANBU AL SINAIYAH PORT MAY 89

COMPLEX, SAUDI ARABIA (U) S/NF/WN

DDB-2000-147-89 LOGISTICS STUDY: LIBYA (U) MAY 89

STITE TWINTING

THE LIBYAN MILITARY, UNDER COL MU'AMMAR QAHAFI'S LEADERSHIP, WOULD HAVE PROBLERS IN DEPLOYING OR SUSTAINING ITS FORCES TO ANY OF ITS BORDERS, EXCEPT ON CHAD, ON SHORT NOTICE. THE TRANSPORTATION NETWORK HAS COUNTLESS HIGHWAY CONSTRUCTION PROJECTS THAT HAVE BEEN LEFT UNFINISHED DUE TO INABILITY TO PAY FOREIGN CONTRACTORS. PORT CONSTRUCTION CONTINUES BUT POOR OPERATING PROCEDURES HAMPER THE FOUR

MAIN COMMERICIAL PORTS. AIRFIELD CONSTRUCTION CONTINUES WITH UPGRADES TO EXISTING AIRFIELDS AND CONSTRUCTION OF NEW ONES.

DDB-2040-250-89 PORT STUDY: GIBRALTAR (U) CANDAME

DDB-2040-514-89 PORT STUDY: CASABLANCA, MOROCCO (U) MAY 89

C/NE/MN/NC

RM-16-89 LIBYAN AIR REFUELING PROGRAM AND MAY 89

FENCERS: GROWING POWER PROJECTION

POTENTIAL (U) -C/NF/WN-

(8/WF) QADHAFI'S MAJOR LONG TERM GOALS ARE TO OBTAIN AIR-REFUELABLE

PLATFORMS AND TO HAVE MORE EFFECTIVE, LONG RANGE AIR POWER. ACQUISTION OF SU-24 FENCER FIGHTER BOMBERS, DEVELOPMENTS AND TRAINING

IN THE TANKER CONVERSION PROGRAM, AND CHEMICAL MUNITIONS REPRESENT THE MOST RECENT STEPS TOWARD THESE GOALS.

DDB-2608-1-89 AFRICAN SECURITY REVIEW (U) APR 89

THE FOCUS OF THIS ISSUE IS "FOREIGN INVOLVEMENT IN SUB-SAHARAN AFRICA". OTHER ISSUES WILL FOLLOW DESIGNED TO DISSEMINATE BASIC INTELLIGENCE ON AFRICAN TOPICS.

C. (U) ASIA/PACIFIC

DDB-1300-107-88 AIR ORDER OF BATTLE, VOLUME III, MAR 89 PART I - CHINA AND TAIWAN (U)

		(b)(3):50 USC 3024(i)
DDB-1100-CH-89	GROUND ORDER OF BATTLE: CHINA (U)	MAR 89
		(b)(1)1.4(c)

Print Message(s) Page 10 of 13

(b)(1)1.4(c) NORTH KOREAN REAR SERVICES REPAIR AND MAR 89 (b)(3) 10.U.S.C 424 MAINTANENCE (U) (b)(1)1.4(c) GROUND ORDER OF BATTLE: AUSTRALIA (U) MAR 89 DDB-1100-AS-89 (b)(1)1.4(c) Print Message(s) Page 11 of 13

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DDB-1100-VM-89 GROUND ORDER OF BATTLE: VIETNAM (U) MAY 89

(b)(1);Sec. 1.4(b);Sec. 1.4(c)

DRC 56-89 NORTH KOREAN NUCLEAR DEVELOPMENTS (U) MAY 89

/\*\*\*\*\* BEGINNING OF SECTION 004 \*\*\*\*\*/

DDB-1100-ID-89 GROUND ORDER OF BATTLE: INDONESIA (U) MAY 89

DDB-2600-6166-89 CHINA: NEW DIRECTIONS IN MILITARY MAY 89 STRATEGY (U)

CHINA HAS MODIFIED IT'S NATIONAL STRATEGY FOR BECOMING A WORLD CLASS ECONOMIC AND MILITARY POWER. CHINA PLACES EMPHASIS UPON RAPID

REACTION, FLEXIBLE RESPONSE, PREPARTATION FOR LIMITED CONFLICT AND PREEMPTIVE ACTION.

DRC 44-89 SOUTHEAST ASIA HEROIN - A GROWING MAY 89
THREAT (U) \*\*S/VF/WW\*\*\*\*

ESTIMATES OF SOUTHEAST ASIAN HEROIN COMING INTO THE UNITED STATES ARE AT 1-2 METRIC TONS PER YEAR. POPULARITY OF HEROIN COULD RISE IF TRAFFICKERS ARE SUCESSFUL IN INTRODUCING HEROIN 3, SMOKING HEROIN. SUPPLIES OF SOUTHEAST ASIAN HEROIN WILL BE PLENTIFUL THROUGHOUT 1989 AS LONG AS WEATHER REMAINS FAVORABLE AND POLITICAL INSTABILITY CONTINUES IN THE REGION.

DDB-1100-RP-89 GROUND ORDER OF BATTLE: REPUBLIC OF MAY 89
THE PHILIPPINES (U) CANDAMON (NECTOR)

D. (U) CENTRAL/LATIN AMERICA

DB-1200-108-89 NAVAL ORDER OF BATTLE, VOL VIII - APR 89

LATIN AMERICA (U) C/NE/NE/NE

DDB-2600-4674-89 GEOGRAPHIC INSTALLATION INTELLIGENCE APR 89
PRODUCTION SPECIFICATIONS, TRN AREA 6 -

LATIN AMERICA (GIPS-6) (U) SANGALINA

DDB-1100-638-89 GROUND FORCES INTELLIGENCE STUDY - MAY 89

BRAZIL (U) G/NF/IN/NO

DRFR 3-89 CUBA: NEW OIL REFINERY (U)

(b)(1);Sec. 1.4(b);Sec. 1.4(c)

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Print Message(s) Page 12 of 13

(b)(1);Sec. 1.4(b);Sec. 1.4(c) E. (U) WESTERN EUROPE

DDB-1300-SZ-89 AIR FORCES INTELLIGENCE STUDY. MAR 89 SWITZERLAND (U) GROUND ORDER OF BATTLE: AUSTRIA (U) MAR 89 DDB-1100-AU-89 DDB-2040-249-89 PORT STUDY: VALLETTA, MALTA (U) MAR 89 DDB-1720-67-89 TELECOMMUNICATIONS SYSTEMS - AUSTRIA MAR 89 (U) DDB-1100-FR-89 GROUND ORDER OF BATTLE: FRANCE (U) APR 89 DDB-2010-13-89 SWEDISH LAND TRANSPORTATION NETWORK (U) APR 89

SOVIET WARTIME OPERATIONS IN SCANDINAVIA MAY INVOLVE OPERATIONS

IN SWEDEN TO SECURE LAND AND SEA LINES OF COMMUNICATION (LOC). USE OF THE SOUTHERN COASTAL PLAIN COULD PROTECT SEA LINES OF COMMUNICATIONS IN THE BALTIC STRAITS. TO ACCESS THE LOC, PRIMARILY THE RAIL LINES THAT PROVIDE ENTRY INTO NORWAY, WOULD REQUIRE USE OF THE NORTHERN REGION OF THE COUNTRY.

DDB-2600-5996-89 INDIGENOUS FORCES DEFENDING THE BALTIC MAY 89 STAITS - A GROWING CONCERN FOR NATO (U)

THE WEST GERMAN AND DANISH FORCES ASSIGNED TO DEFEND THE BALTIC STRAITS IN WARTIME POSE AN OBSTACLE FOR SOVIET MILITARY PLANNERS. WEST GERMAN FORCES ARE STRONG AND CREDIBLE IN DEFENSE OF THE REGION, BUT WILL HAVE TO OFFSET THE CONTINUING DECLINE

IN DANISH MILITARY CAPABILITIES BY ASSUMING AN INCREASINGLY LARGER ROLE.

DDB-1200-FI-89 NAVAL FORCES INTELLIGENCE STUDY: MAY 89 FINLAND (U) -S/VVV (b)(3):10 USC 424 F. (U) GLOBAL DDB-100-CA-89 GROUND ORDER OF BATTLE: CANADA (U) MAR 89 DDB-2680-15-89 MILITARY CAPABILITY STUDY OF NATO MAR 89

Print Message(s) Page 13 of 13

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COUNTRIES (U) C/MP/WM/NO

FNFS 3-89 FOREIGN NUCLEAR FORCES SUMMARY (U) MAR 89

TSCW/NF/NS (b)(3):10 USC 424

THIS MONTHLY REPORT PROVIDES A SUMMARY OF NUCLEAR WEAPON

THIS MONTHLY REPORT PROVIDES A SUMMARY OF NUCLEAR WEAPON DELIVERY SYSTEMS AND WARHEADS FOR THE USSR, CHINA, FRANCE, ISRAEL, AND THE UK.

DVP-2600-1481-89 DOD INTELLIGENCE DATA BASE ASSESSMENT APR 89

(U) S/NF/WN

DDB-2600-6056-89 COORDINATE SELECTION GUIDE: A COMBAT APR 89

SUPPORT REFERENCE((U) U

DST-1710H-511-88 RADAR HANDBOOK - NON-COMMUNIST APR 89

COUNTRIES VOL 3 - SHIPBORNE RADAR AND

IFF (U)

FNFS 4-89 FOREIGN NUCLEAR FORCES SUMMARY - APRIL APR 89

ISSUE (U) TSCW/NF/NC (b)(3):10 USC 424

FNFS 5-89 FOREIGN NUCLEAR FORCES SUMMARY - MAY MAY 89

ISSUE (U)  $\frac{\text{TSCW/NF/NC}}{\text{(b)(3):10 USC 424}}$ 

(b)(3):10 USC 424;(b)(3):50 USC 3024(i);(b)(6)

# **ADMIN**

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